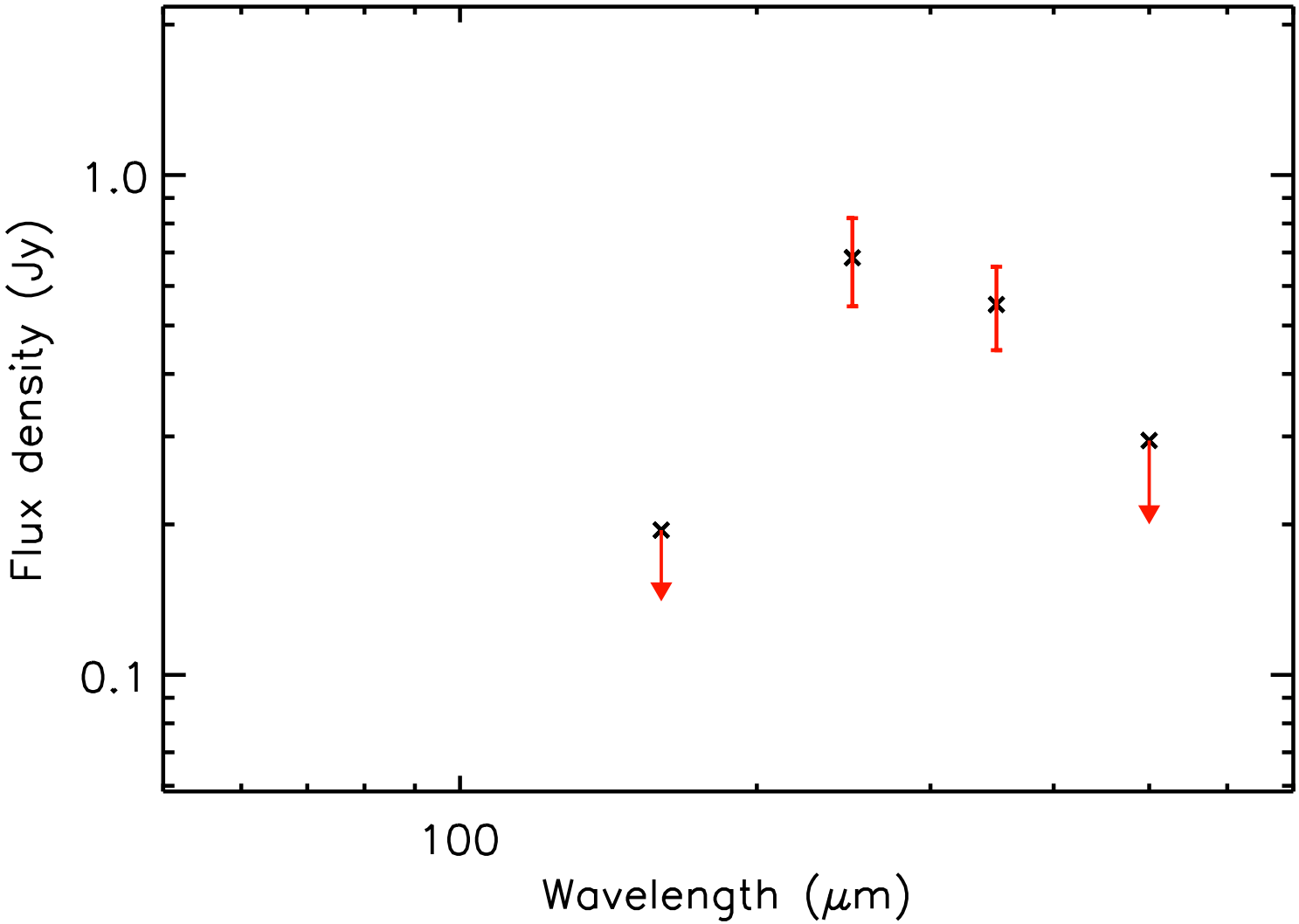
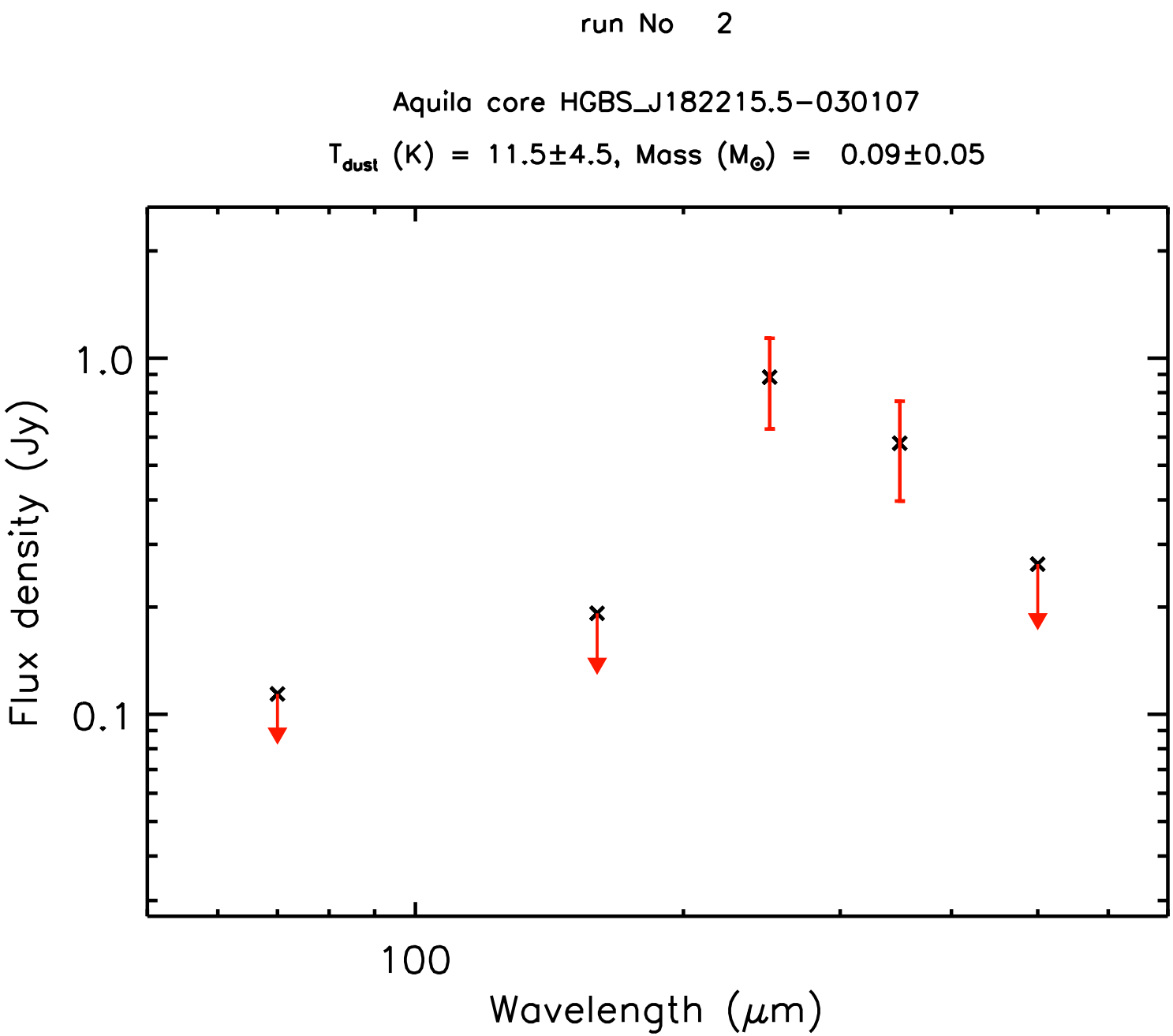
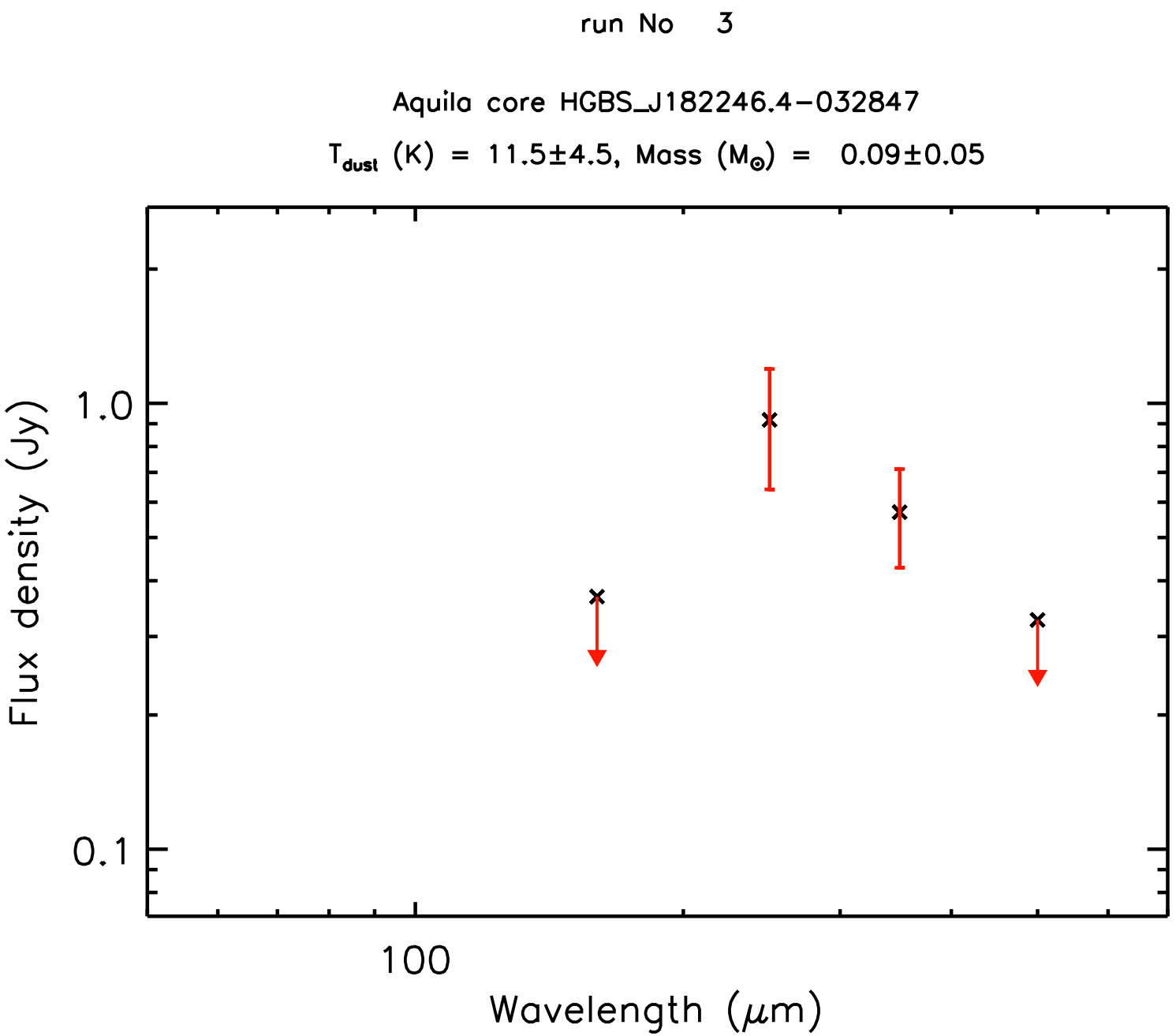
run No 1

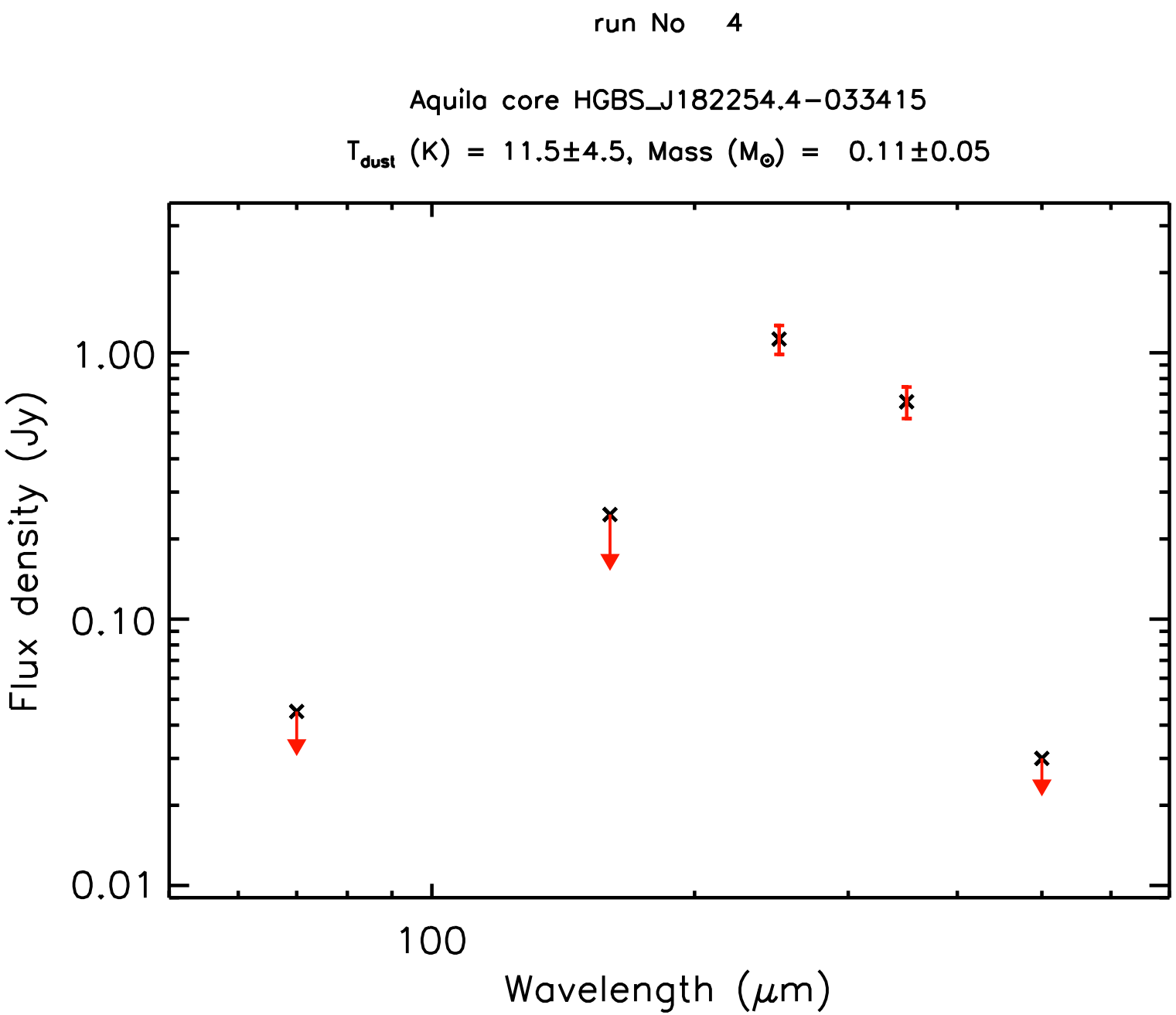
Aquila core HGBS_J182154.6−025557

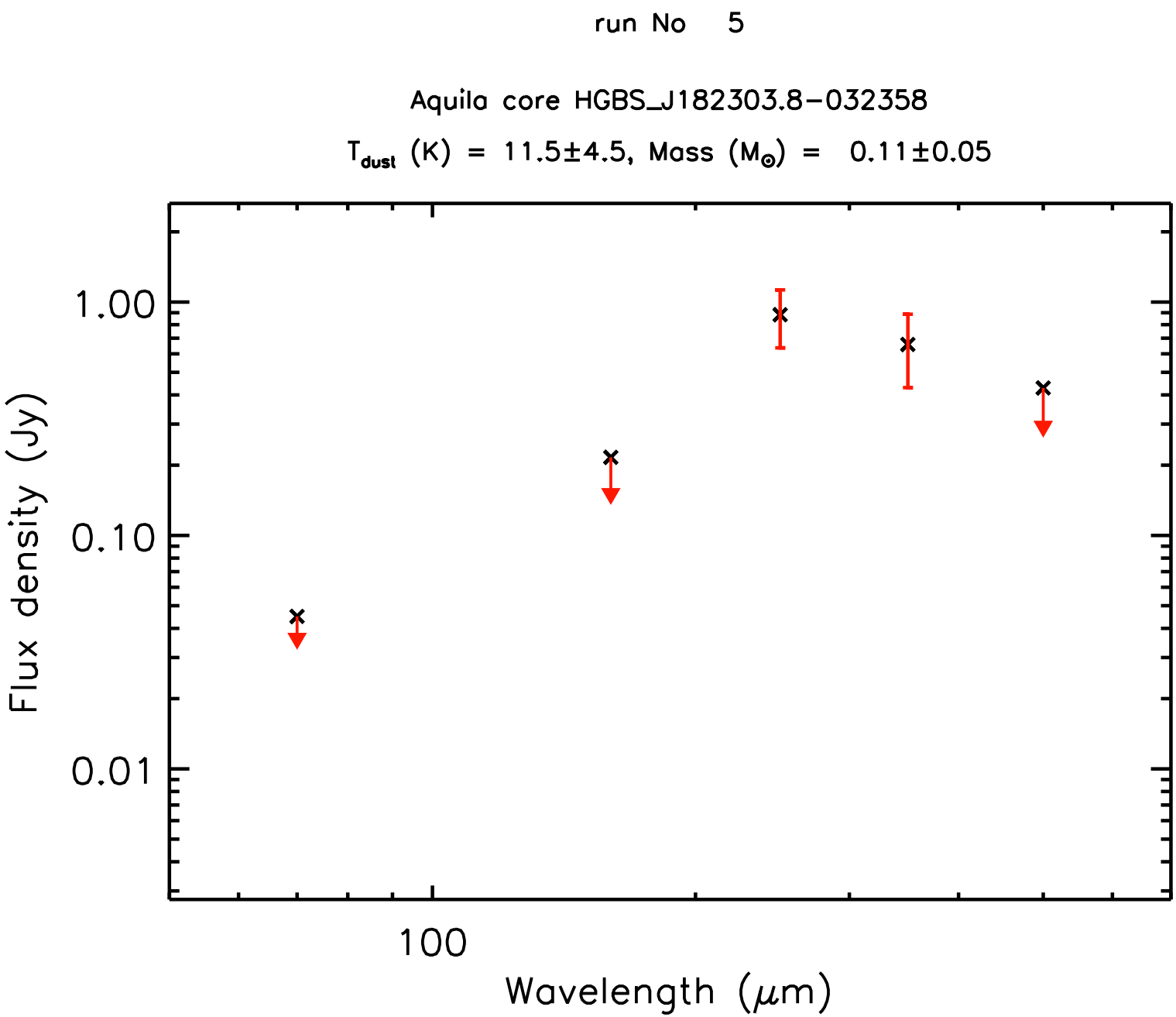
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05




run No 2
Aquila core HGBS_J182215.5−030107
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)


run No 3
Aquila core HGBS_J182246.4−032847
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

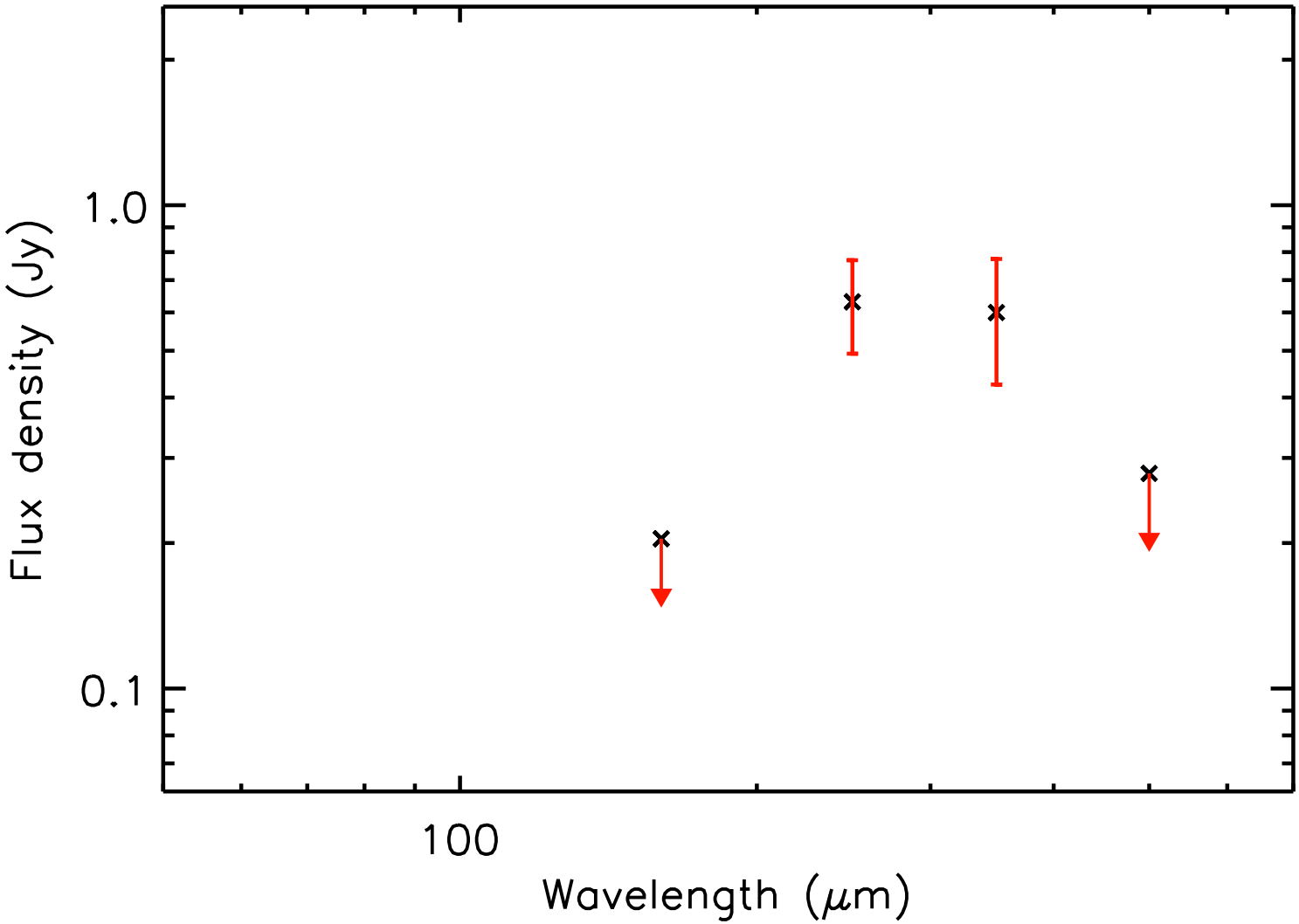

run No 4
Aquila core HGBS_J182254.4−033415
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.05
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)


run No 5
Aquila core HGBS_J182303.8−032358
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.05
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 6

Aquila core HGBS_J182320.8−030539

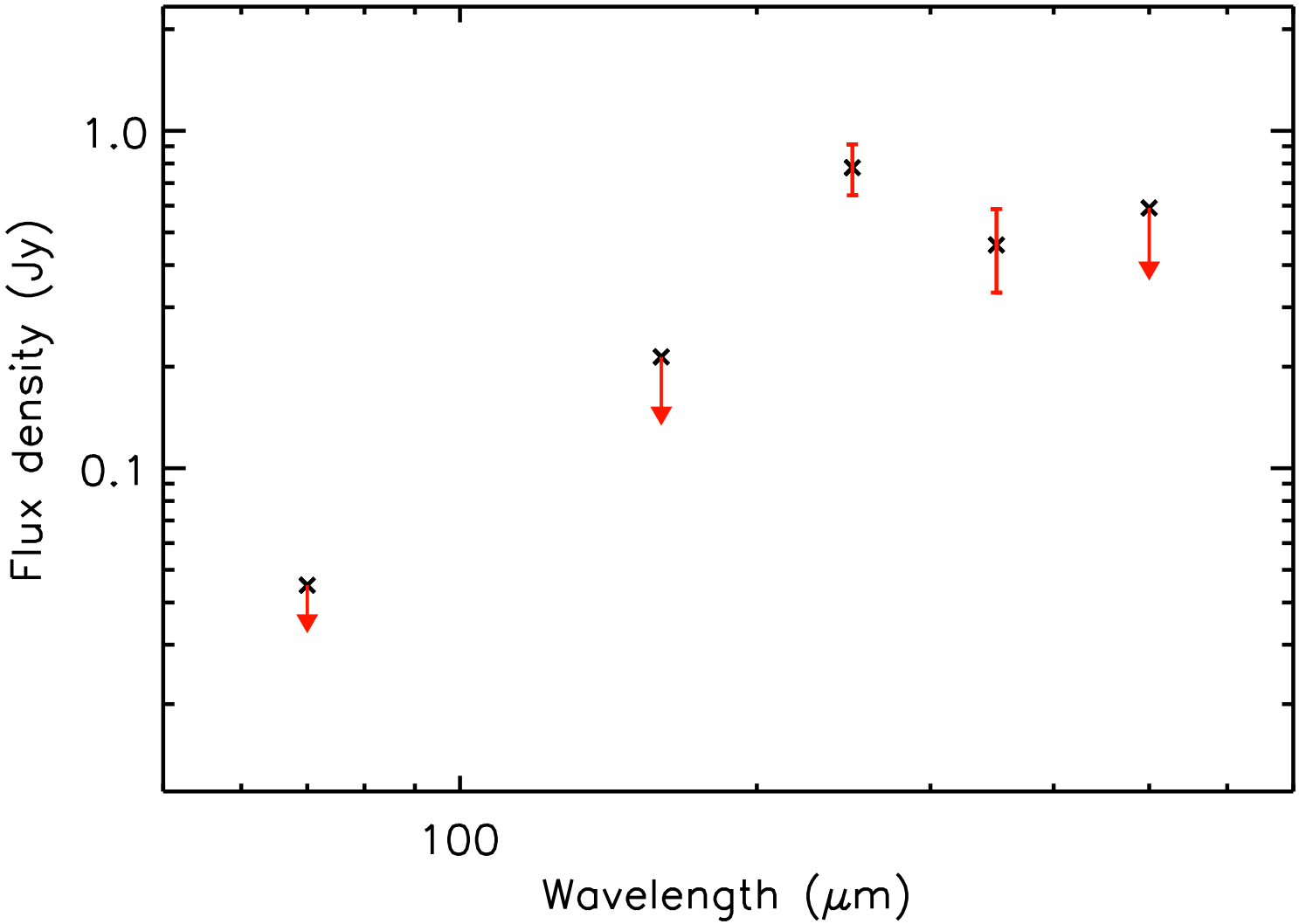
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 7

Aquila core HGBS_J182324.2−025449

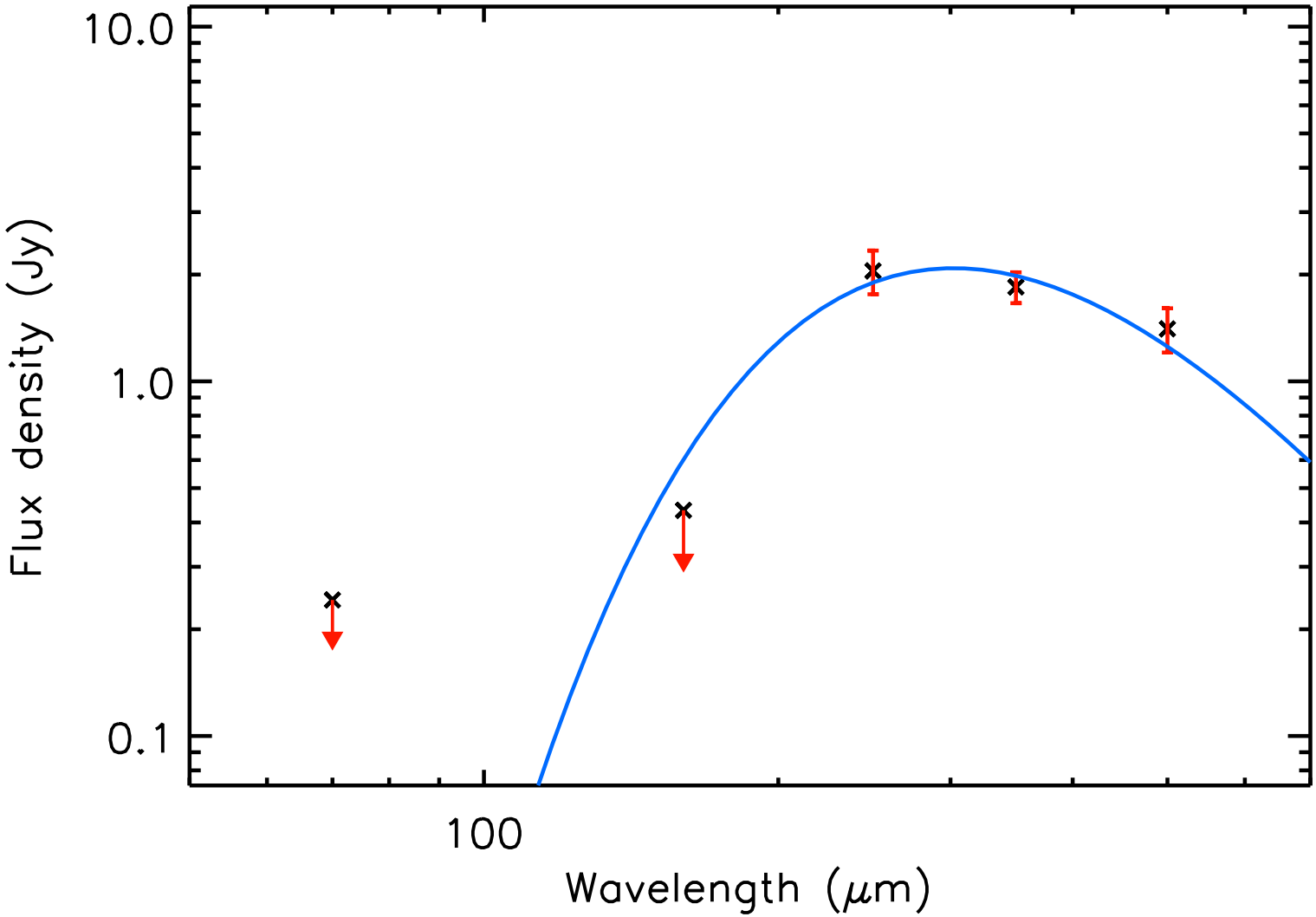
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 8

Aquila core HGBS_J182325.5−030410

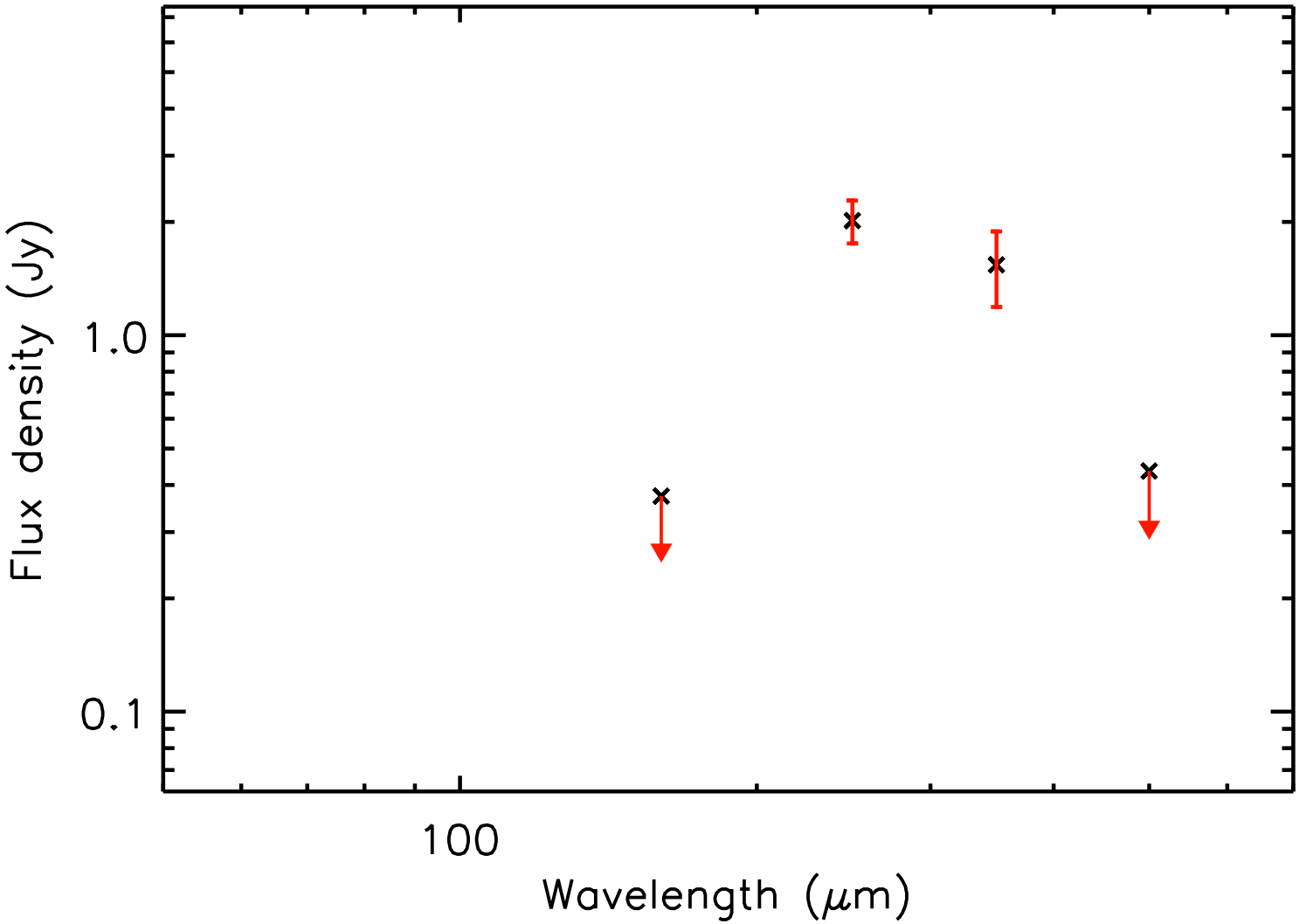
T_{dust} (K) = 9.6±0.7, Mass ($M_\odot$) = 0.67±0.23

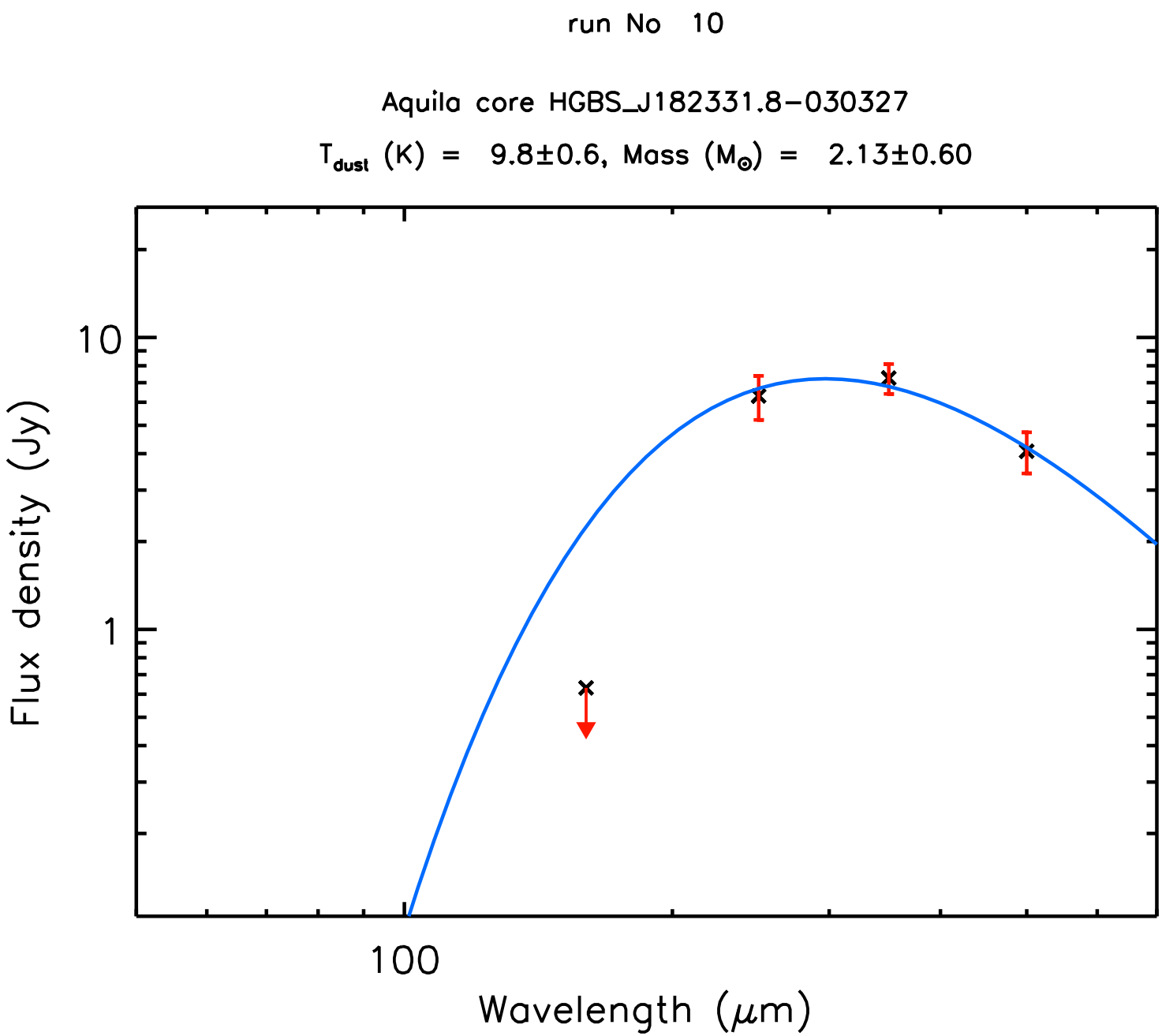


run No 9

Aquila core HGBS_J182325.9−025725

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.25±0.13

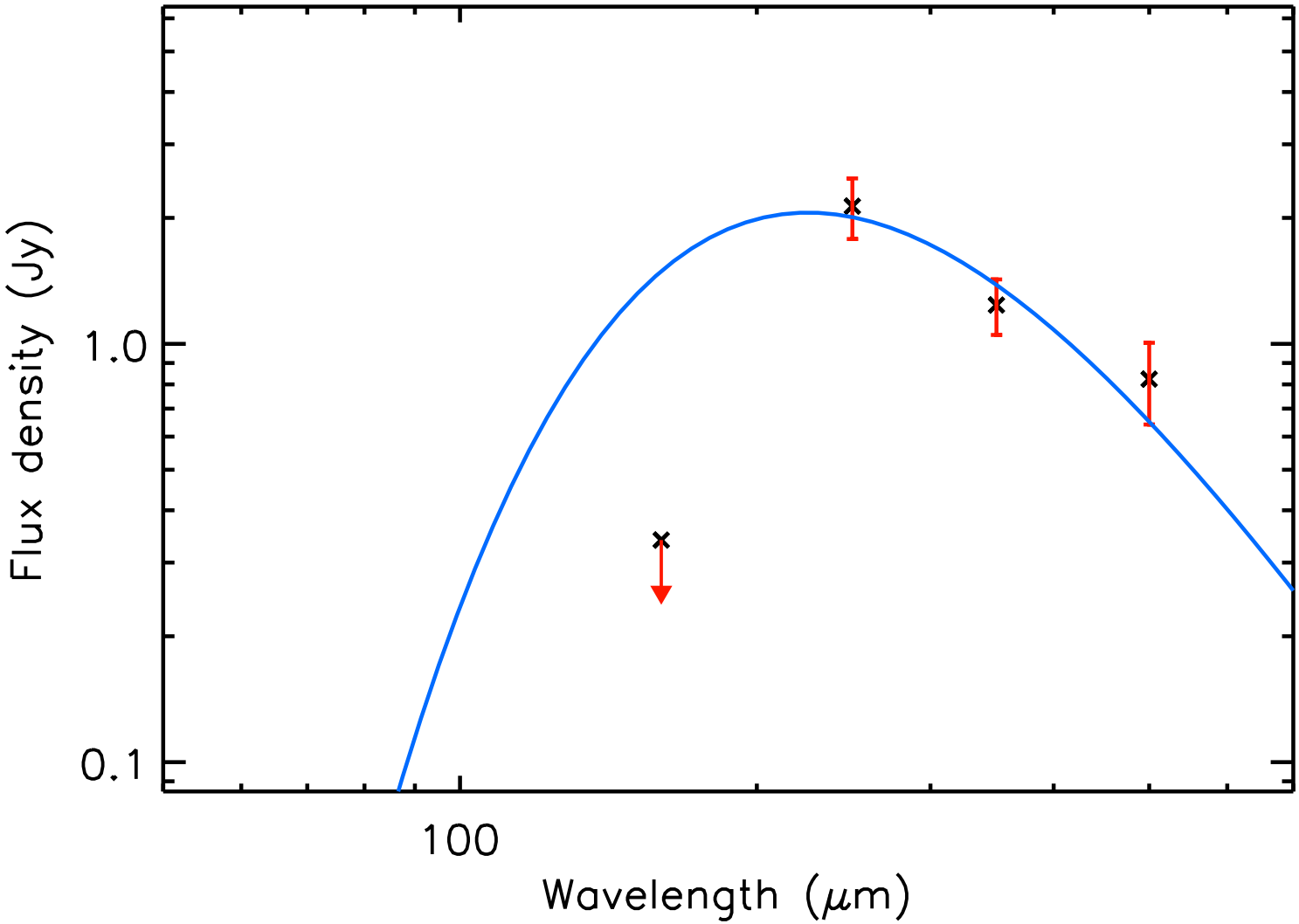



run No 10
Aquila core HGBS_J182331.8−030327
T_{dust} (K) = 9.8±0.6, Mass ($M_\odot$) = 2.13±0.60
10
1
100
Flux density (Jy)
Wavelength (μm)

run No 11

Aquila core HGBS_J182339.9−031334

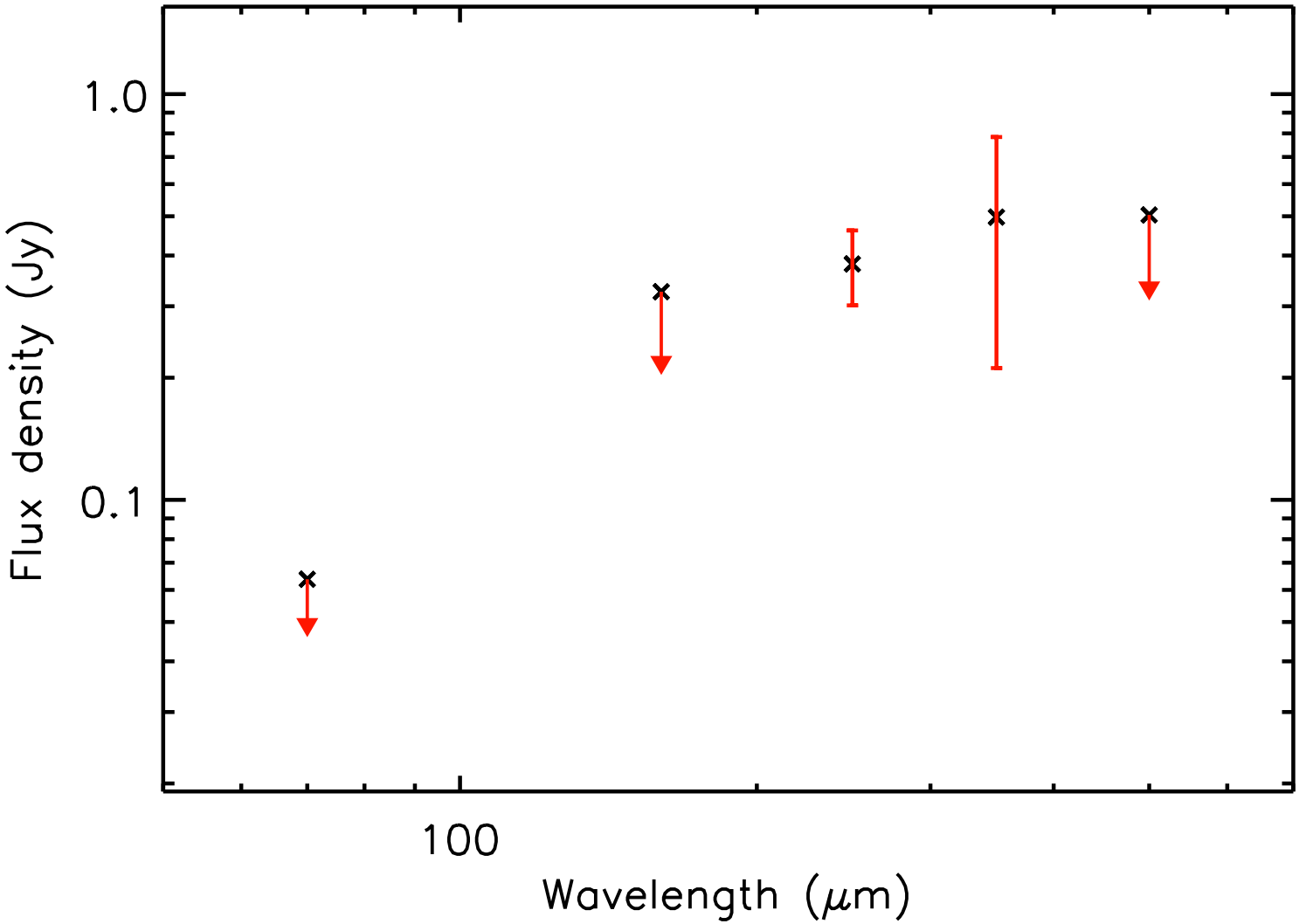
T_{dust} (K) = 12.9±1.7, Mass ($M_\odot$) = 0.15±0.08



run No 12

Aquila core HGBS_J182340.8−025616

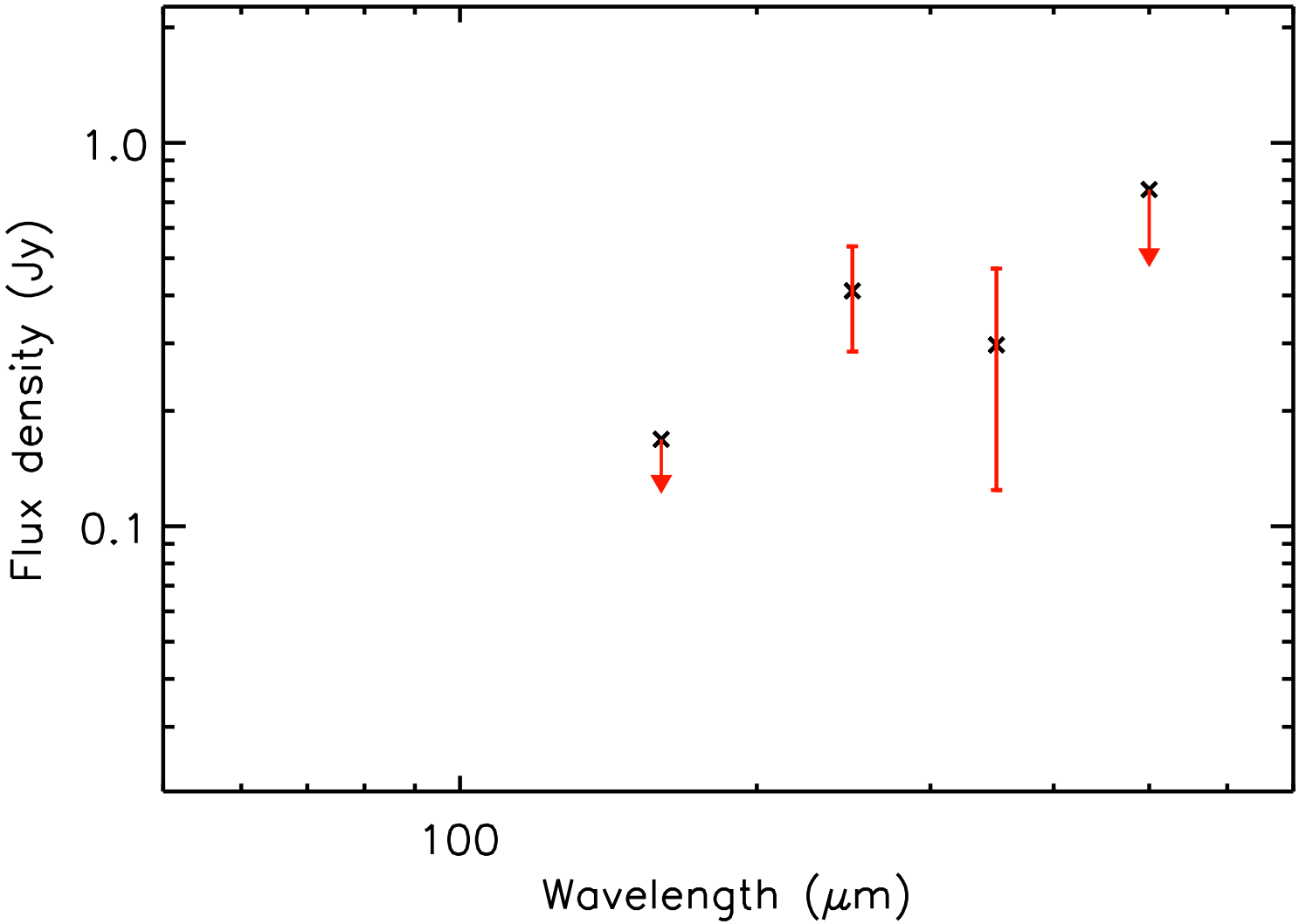
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 13

Aquila core HGBS_J182344.2−025439

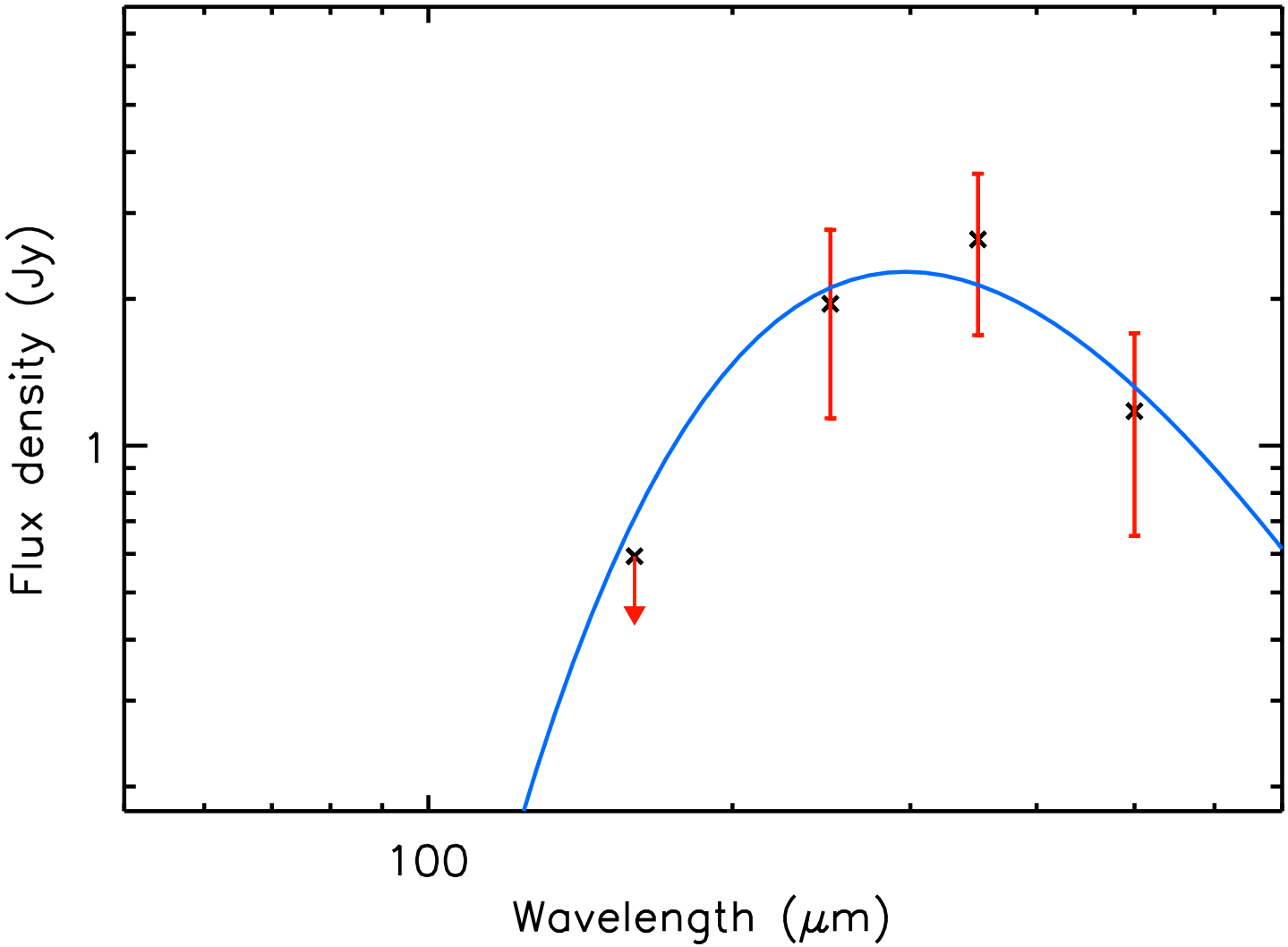
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.05±0.02

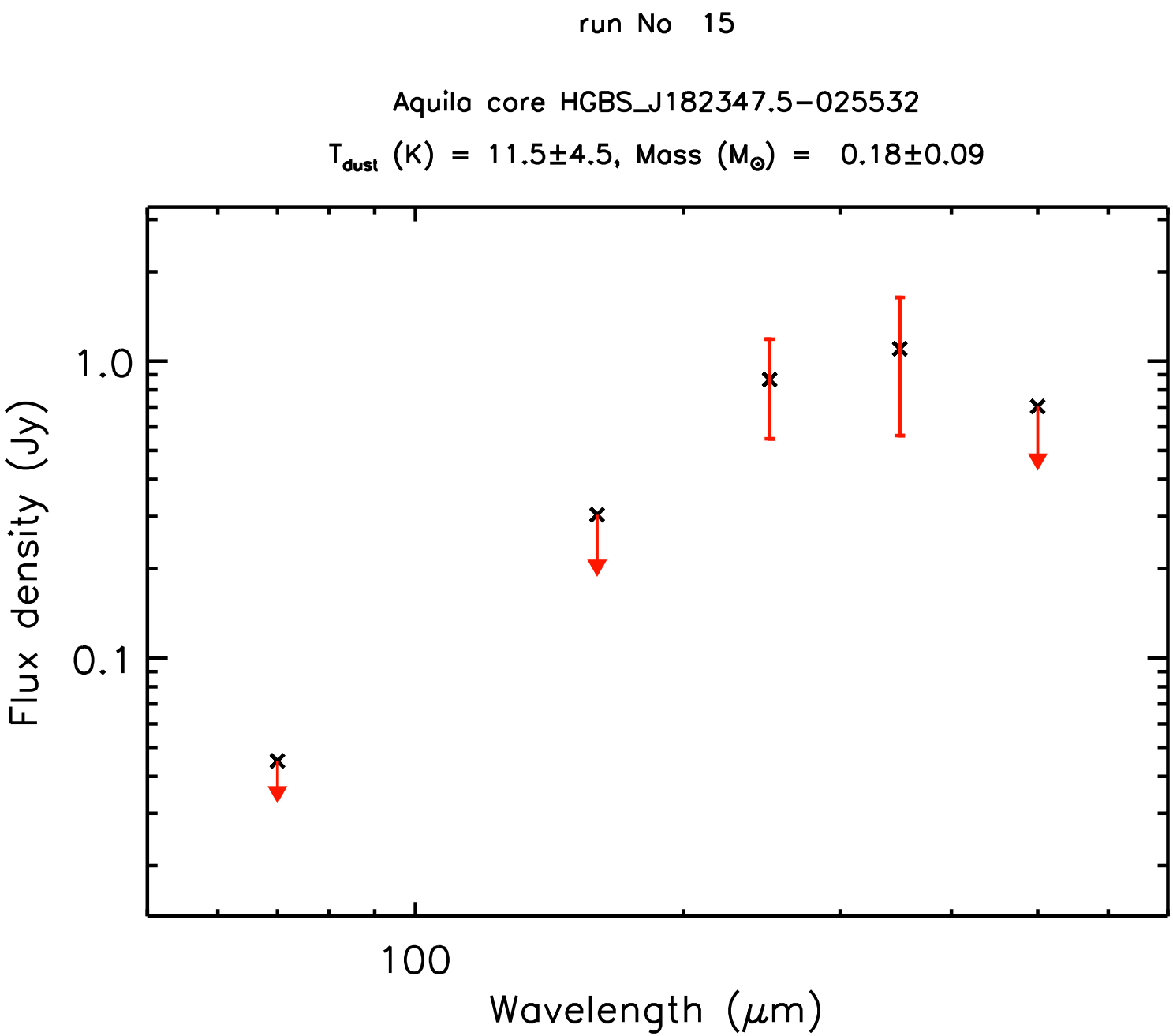


run No 14

Aquila core HGBS_J182345.6−025551

T_{dust} (K) = 9.8±1.4, Mass ($M_\odot$) = 0.67±0.44

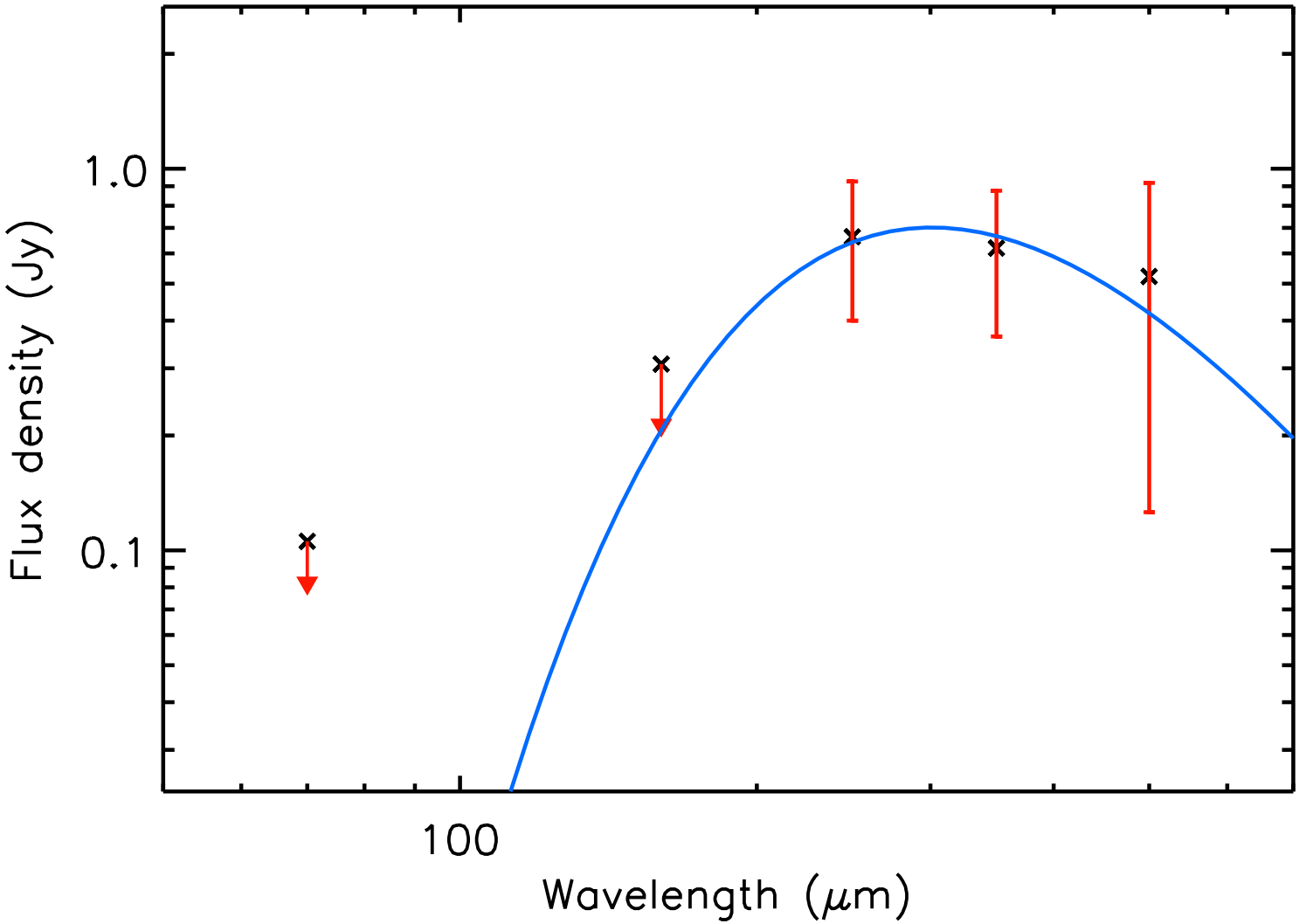


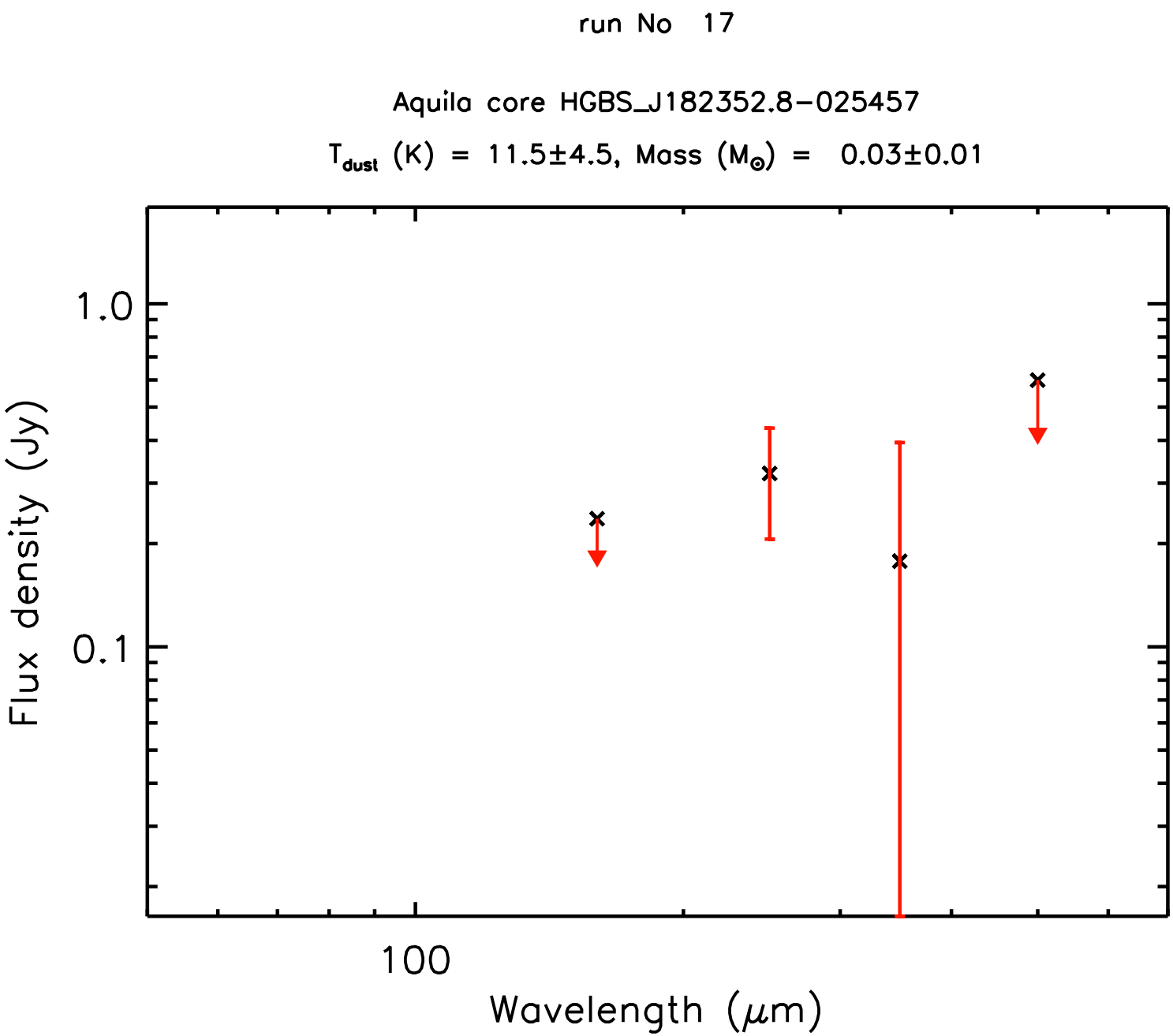

run No 15
Aquila core HGBS_J182347.5−025532
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.18±0.09
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

run No 16

Aquila core HGBS_J182352.2−025550

T_{dust} (K) = 9.6±1.9, Mass ($M_\odot$) = 0.22±0.24

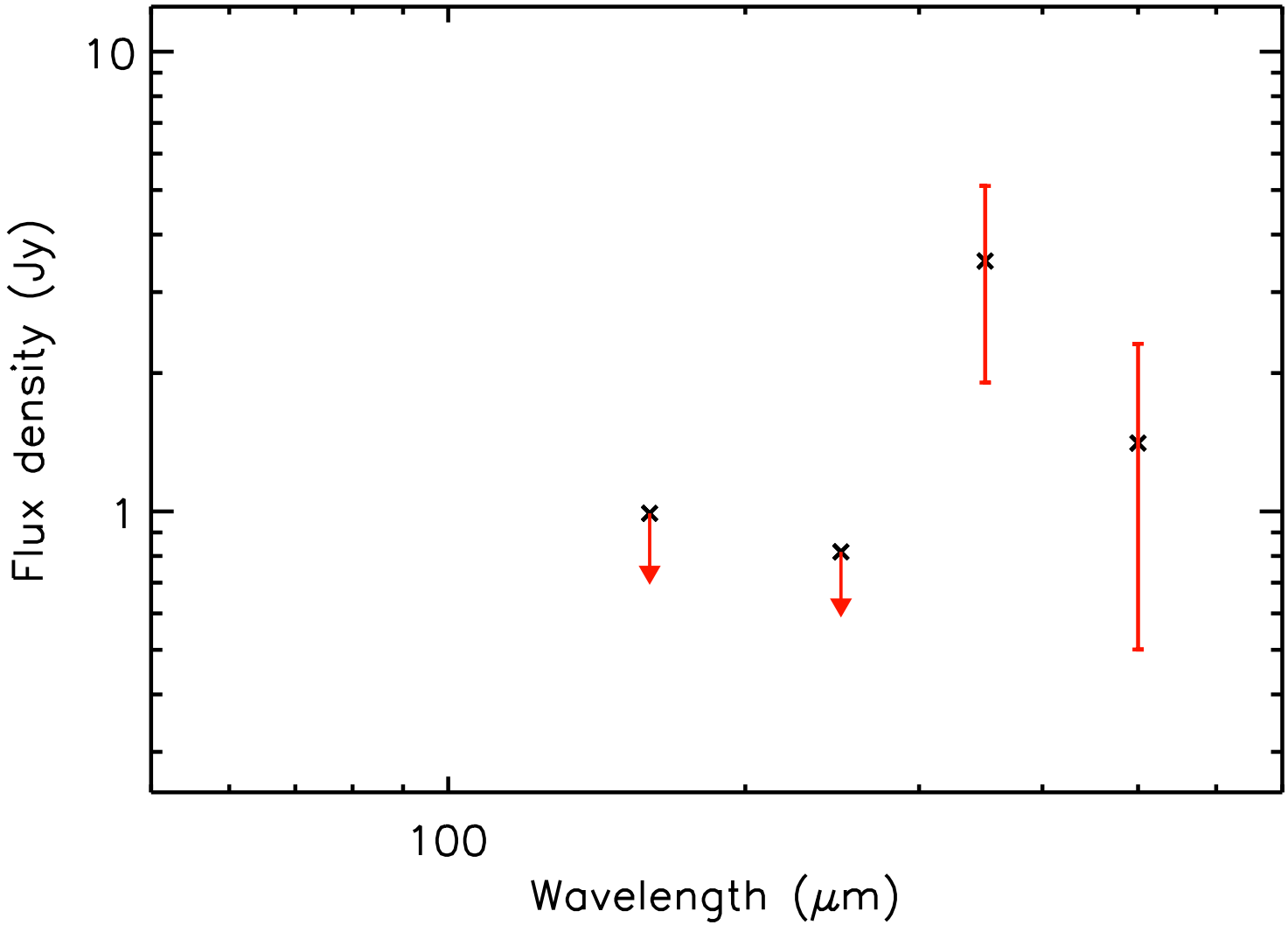



run No 17
Aquila core HGBS_J182352.8−025457
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.03±0.01
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 18

Aquila core HGBS_J182353.5−025436

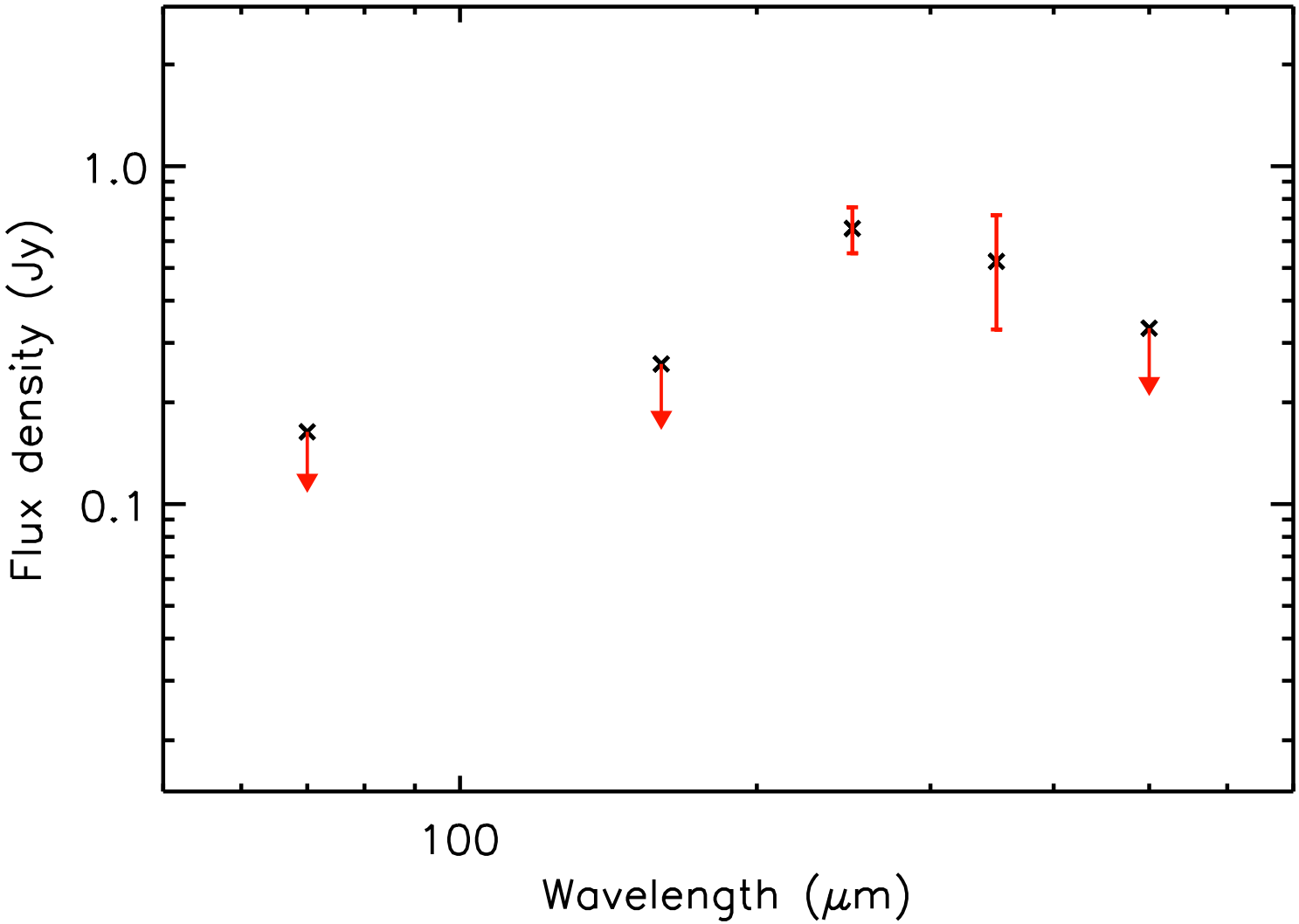
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.44±0.22

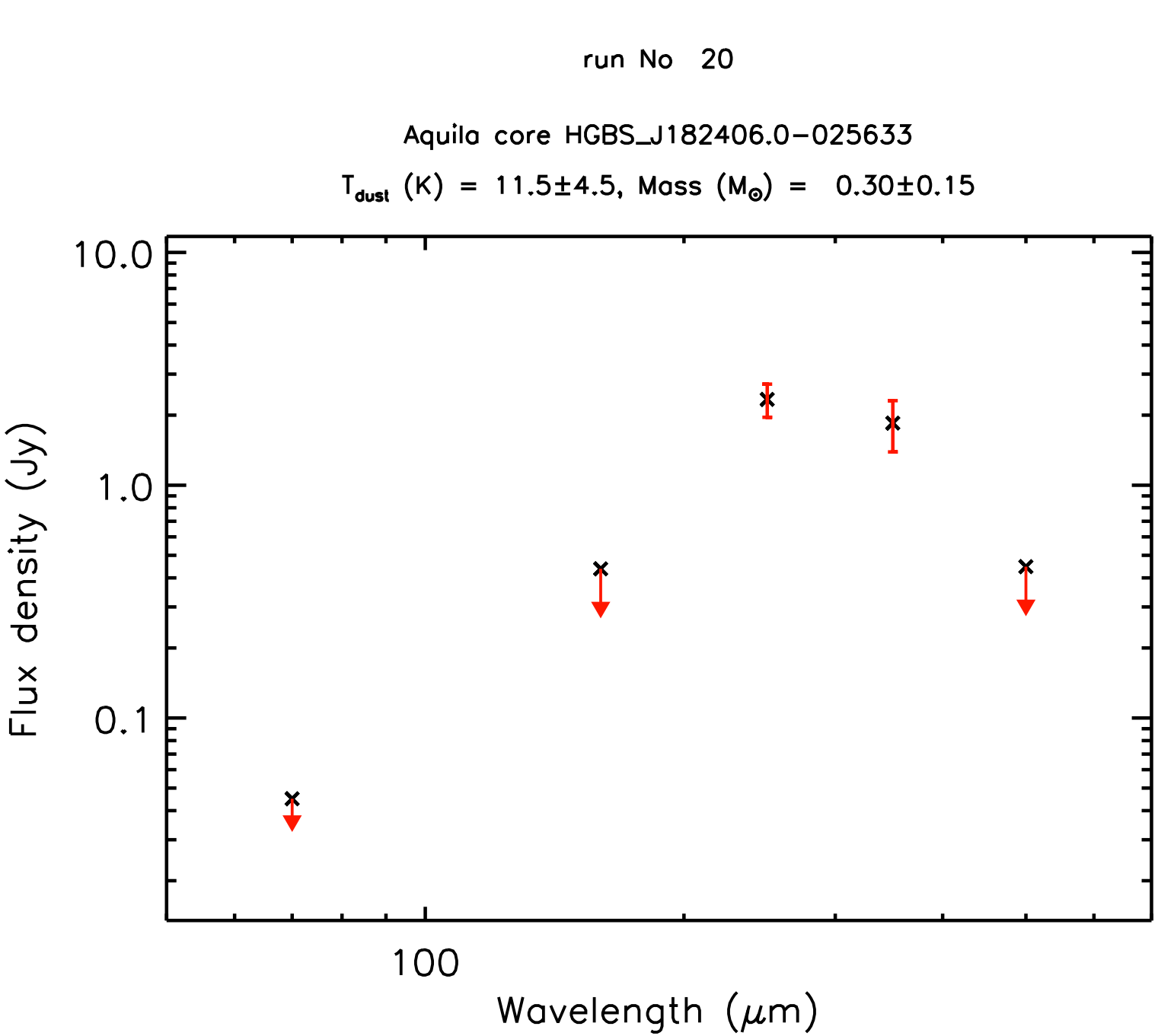


run No 19

Aquila core HGBS_J182404.2−025513

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04

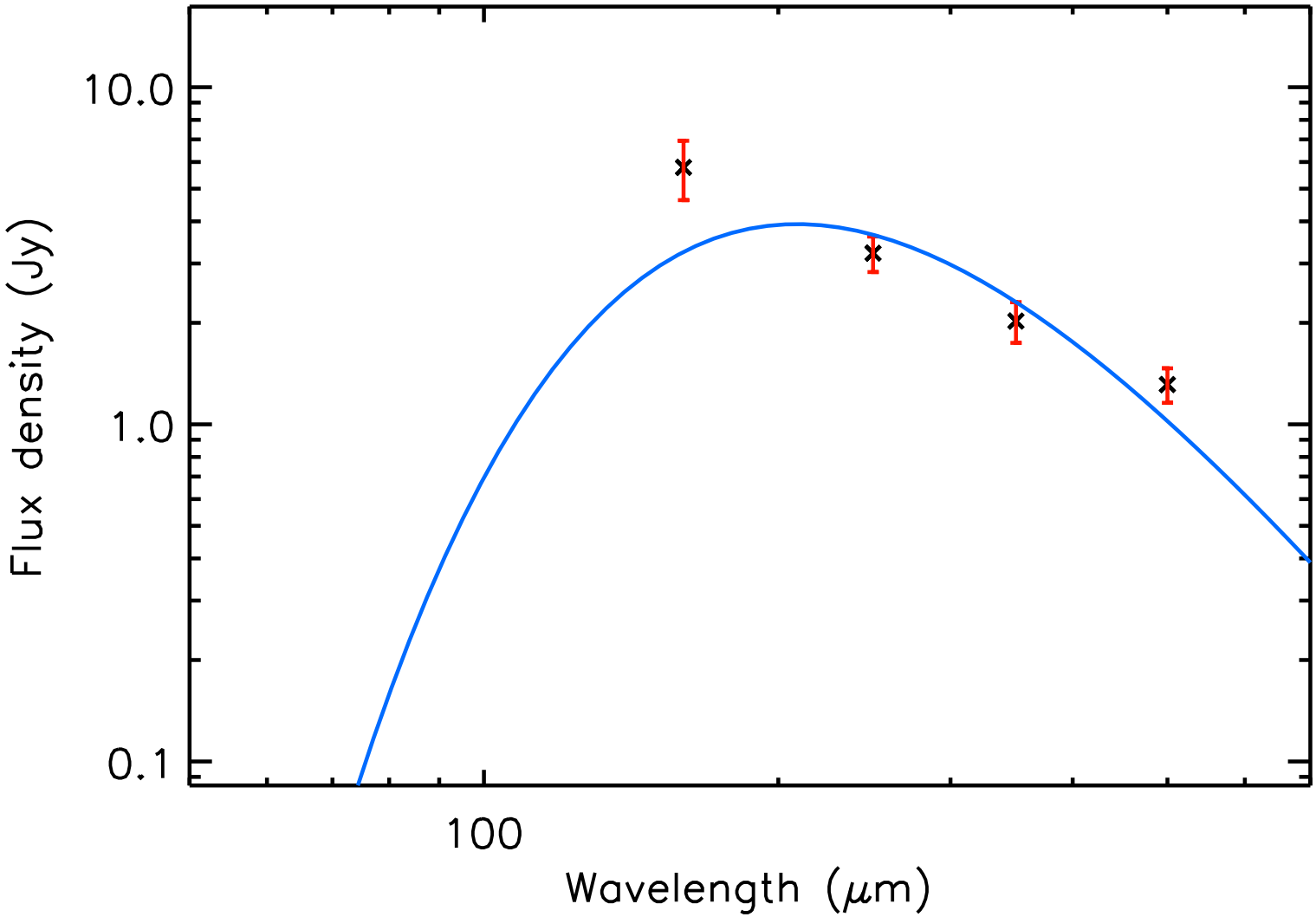


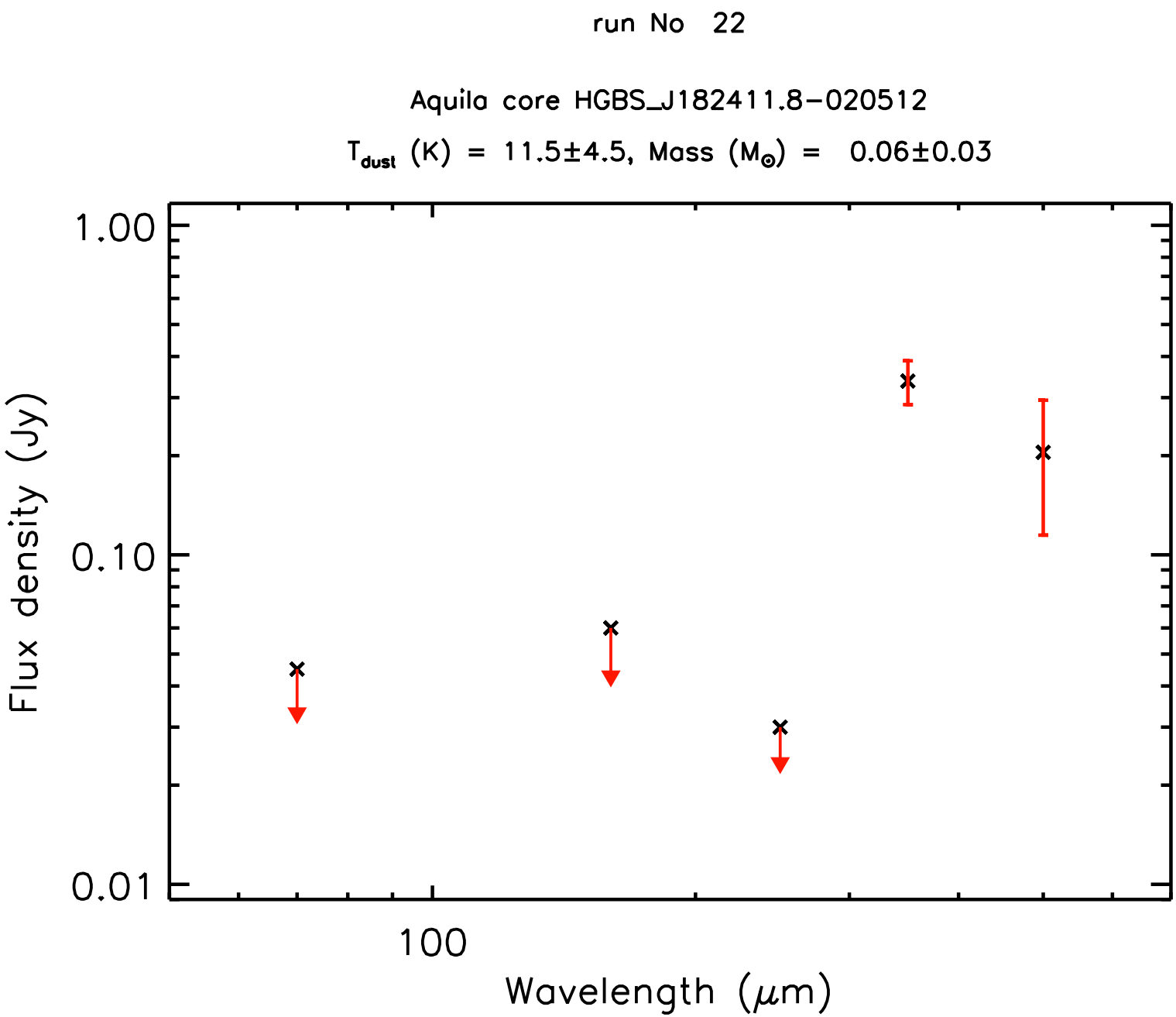

run No 20
Aquila core HGBS_J182406.0−025633
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.30±0.15
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 21

Aquila core HGBS_J182410.1−034403

T_{dust} (K) = 12.7±1.3, Mass ($M_\odot$) = 0.32±0.04

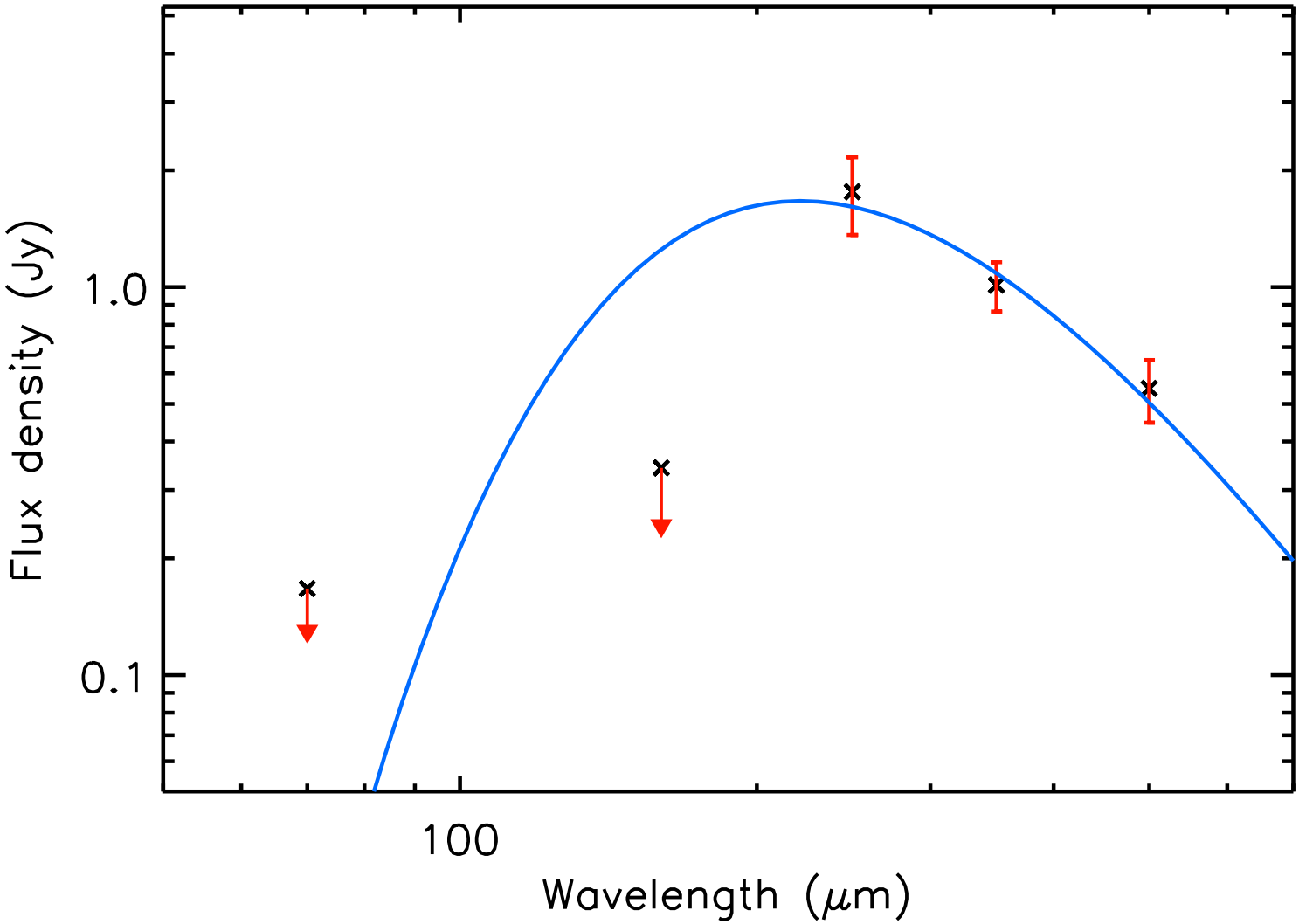



run No 22
Aquila core HGBS_J182411.8−020512
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 23

Aquila core HGBS_J182428.8−025329

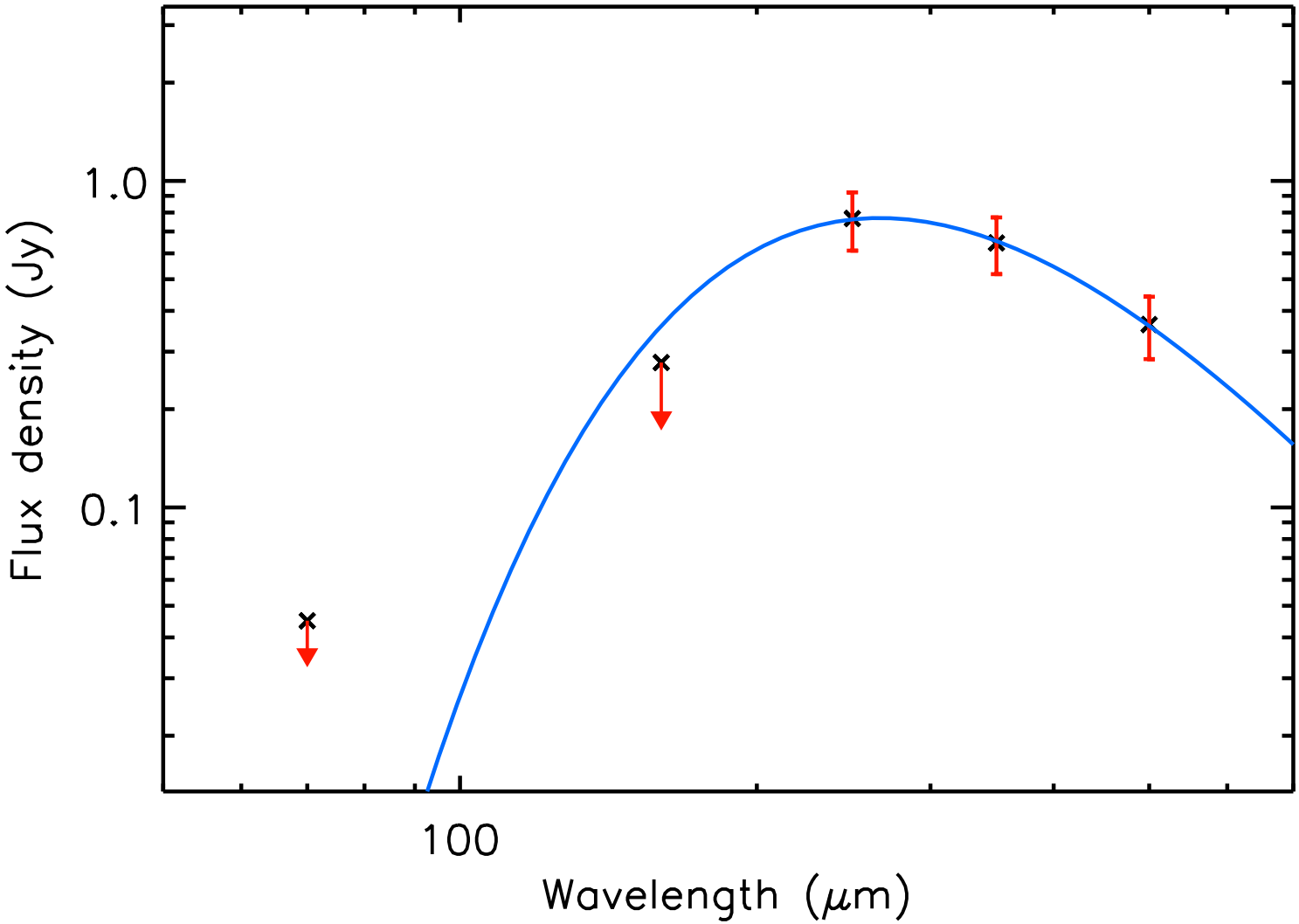
T_{dust} (K) = 13.1±2.2, Mass ($M_\odot$) = 0.11±0.06



run No 24

Aquila core HGBS_J182429.8−034118

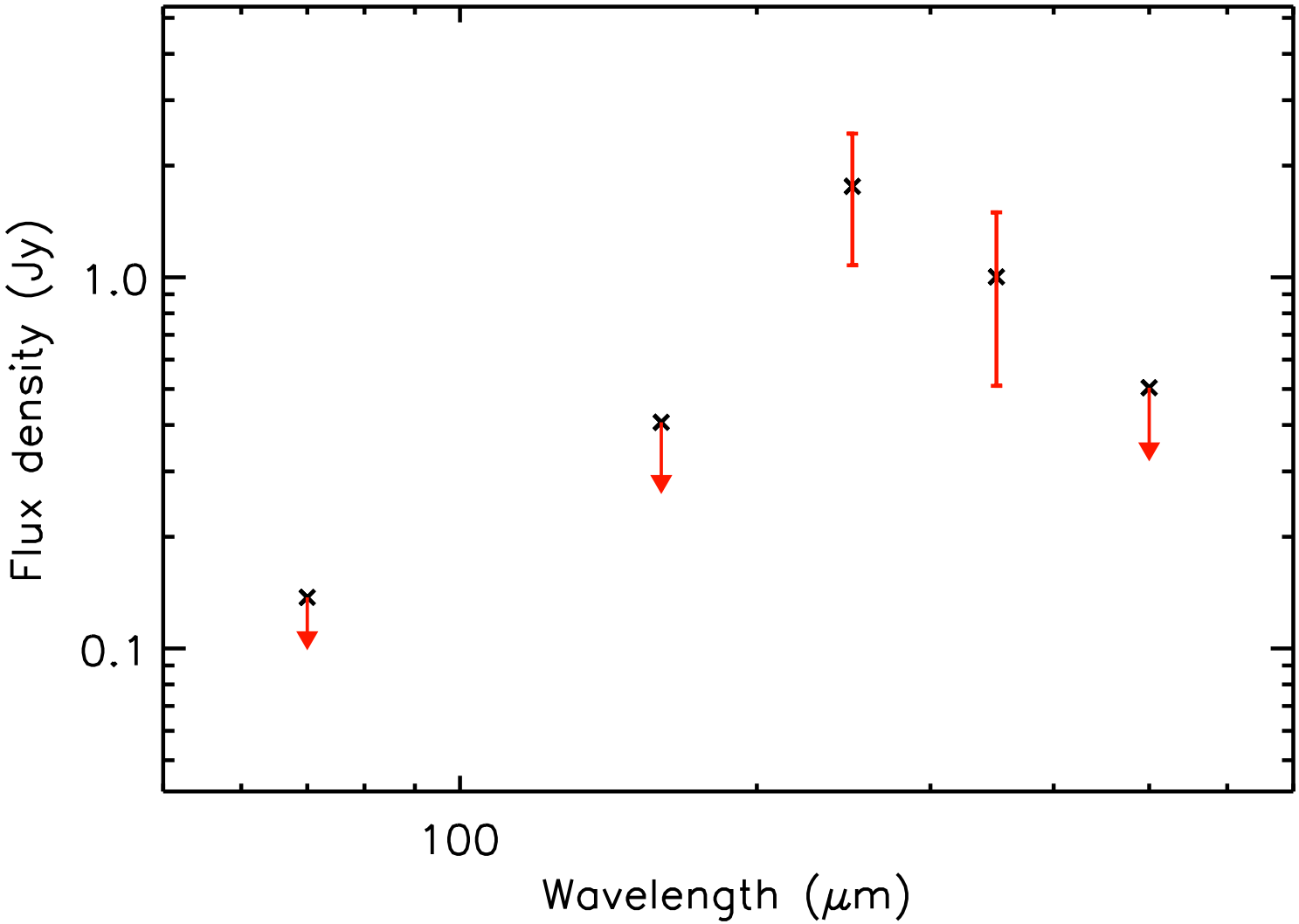
T_{dust} (K) = 10.9±1.5, Mass ($M_\odot$) = 0.13±0.08



run No 25

Aquila core HGBS_J182435.4−031340

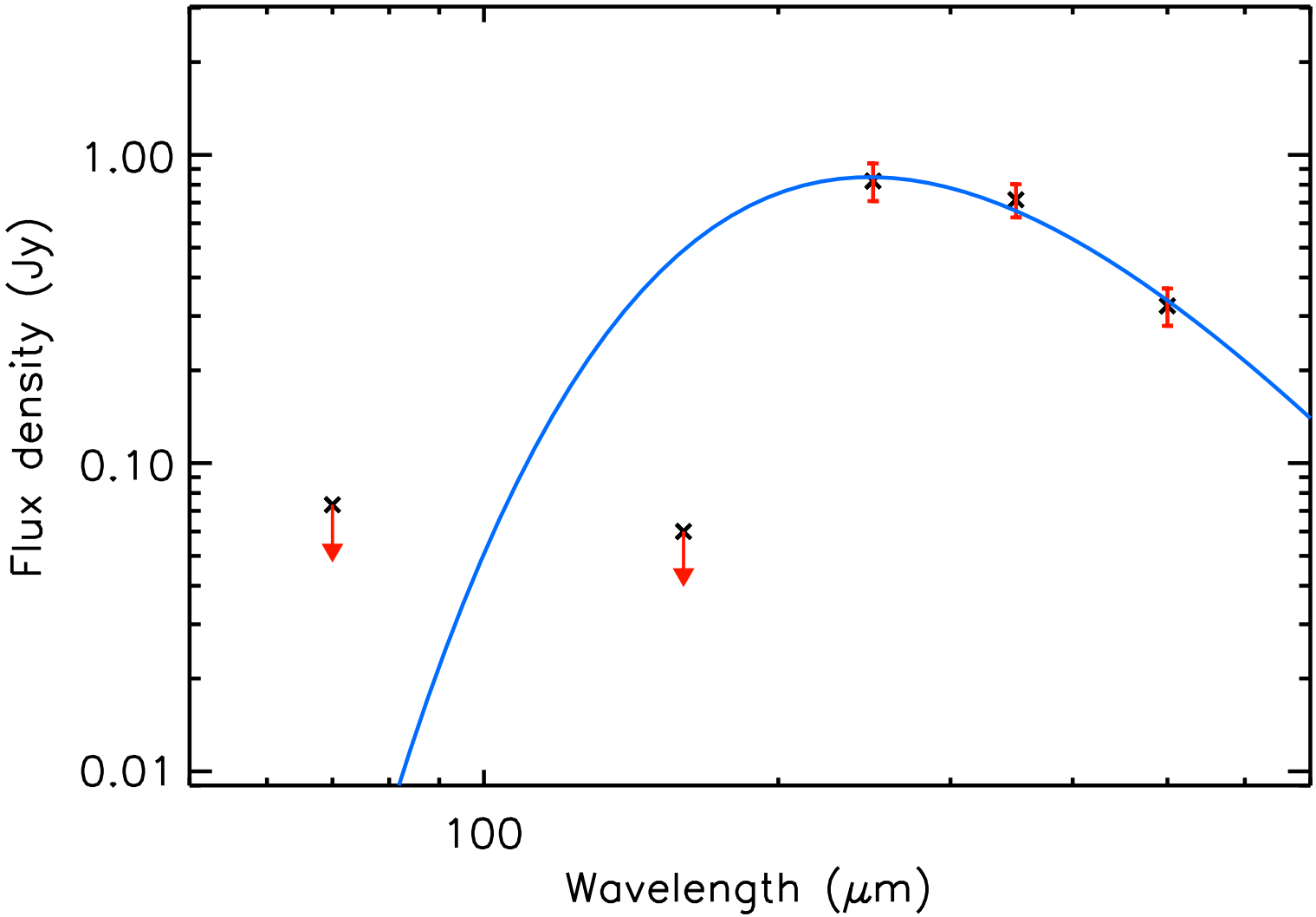
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08



run No 26

Aquila core HGBS_J182456.1−023101

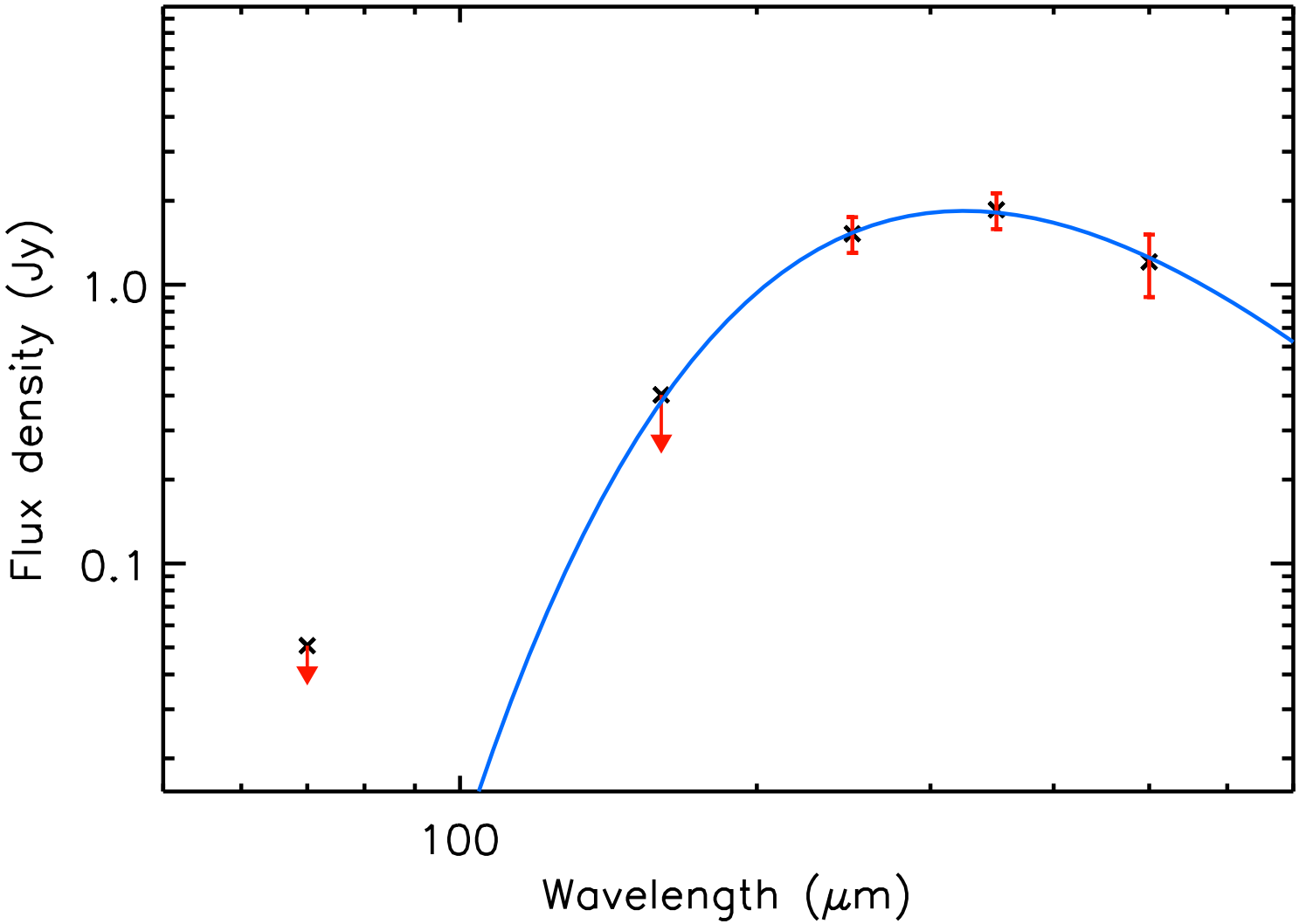
T_{dust} (K) = 11.7±1.1, Mass ($M_\odot$) = 0.10±0.04



run No 27

Aquila core HGBS_J182500.5−030133

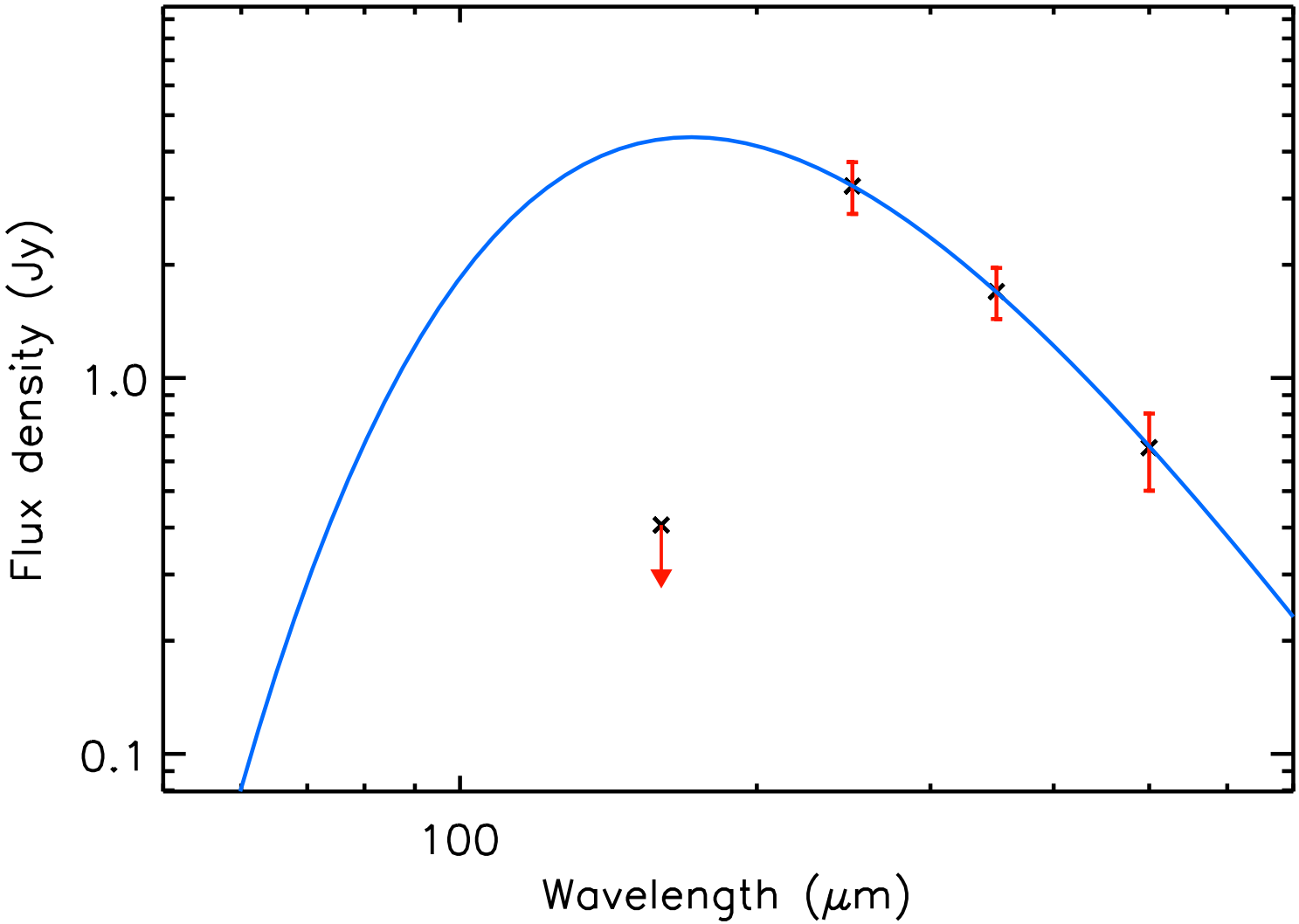
T_{dust} (K) = 8.9±0.6, Mass ($M_\odot$) = 0.84±0.30



run No 28

Aquila core HGBS_J182502.6-025242

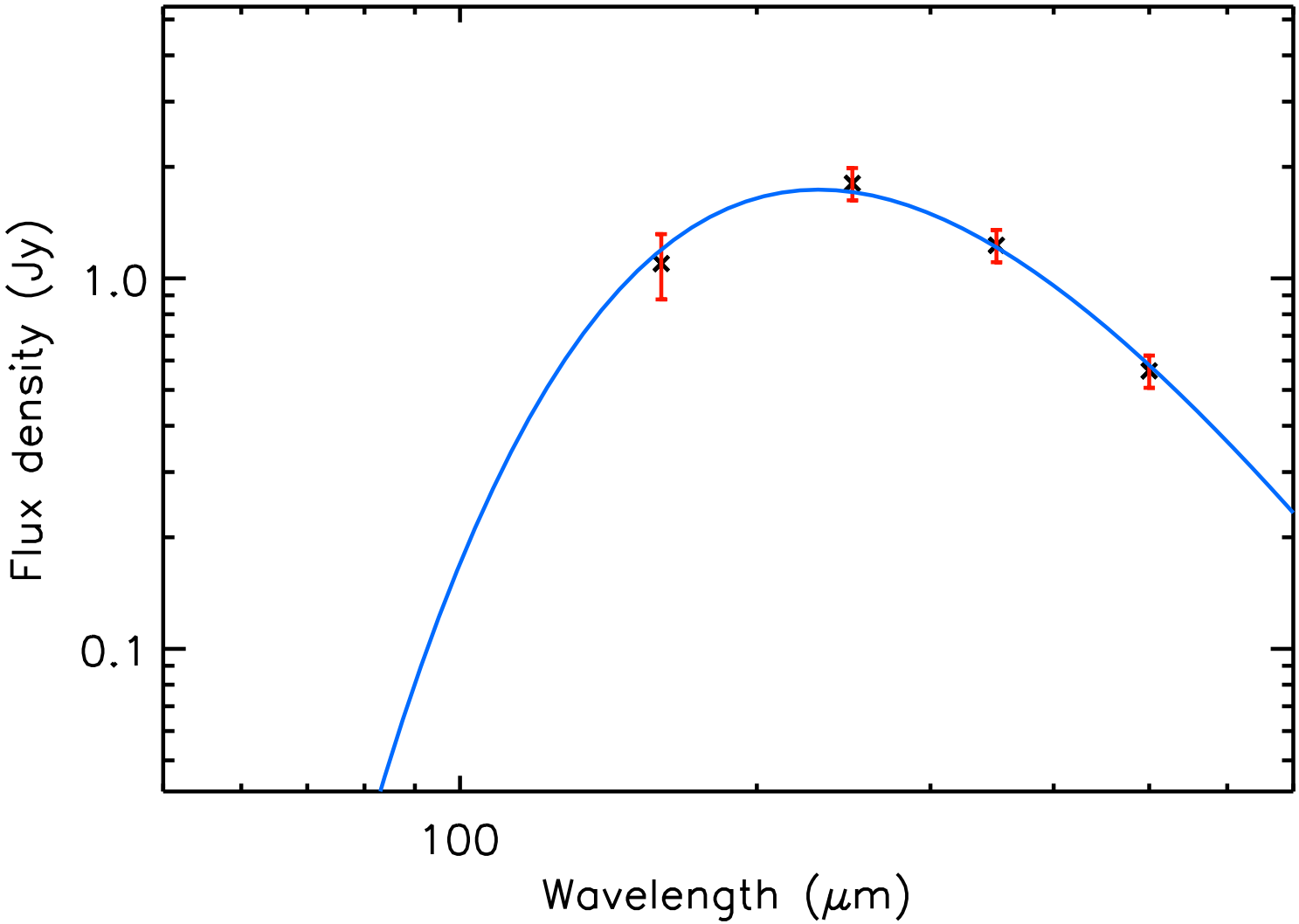
T_{dust} (K) = 16.9±2.5, Mass ($M_\odot$) = 0.08±0.04

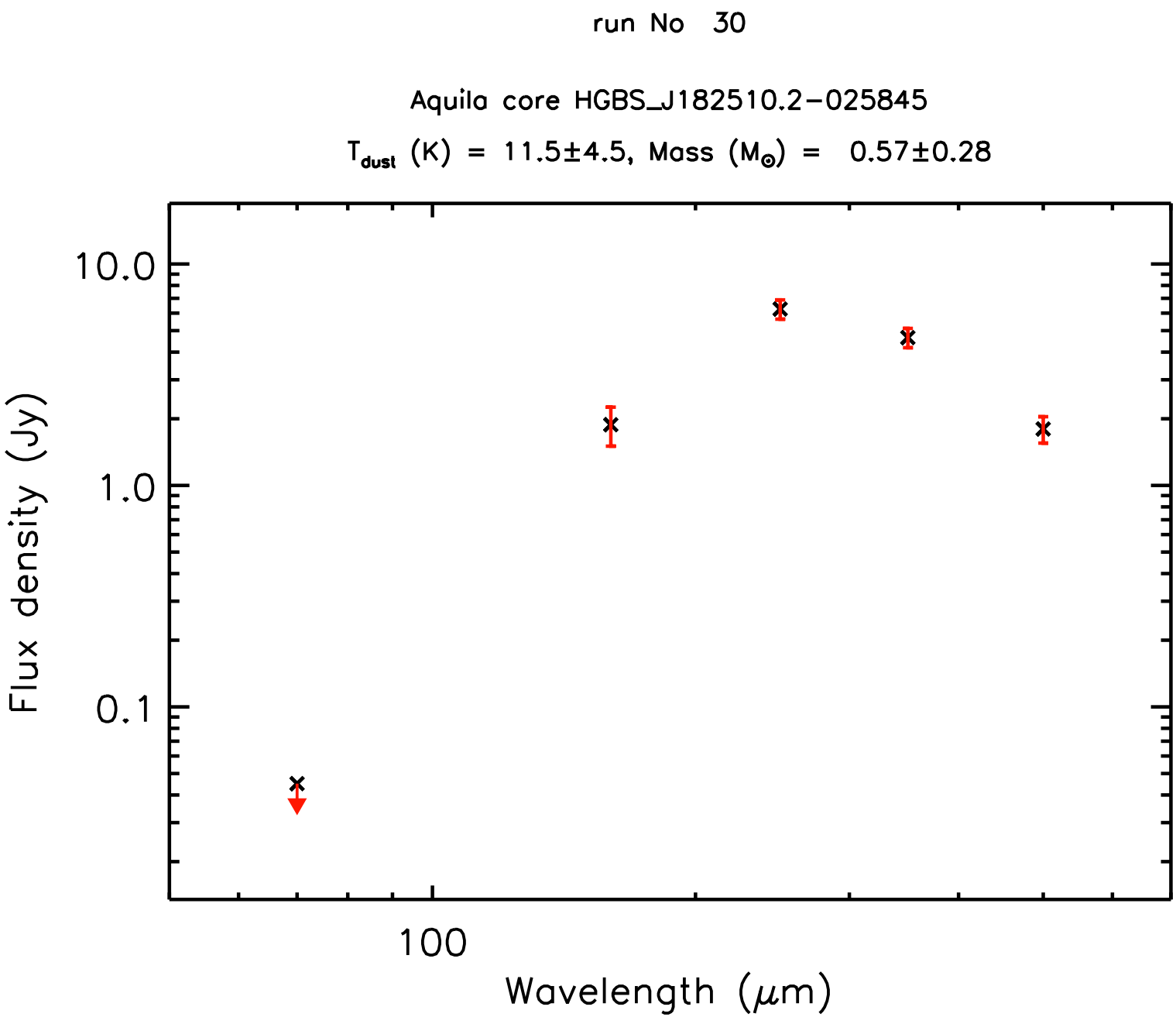


run No 29

Aquila core HGBS_J182509.9−035115

T_{dust} (K) = 12.6±0.5, Mass ($M_\odot$) = 0.15±0.03

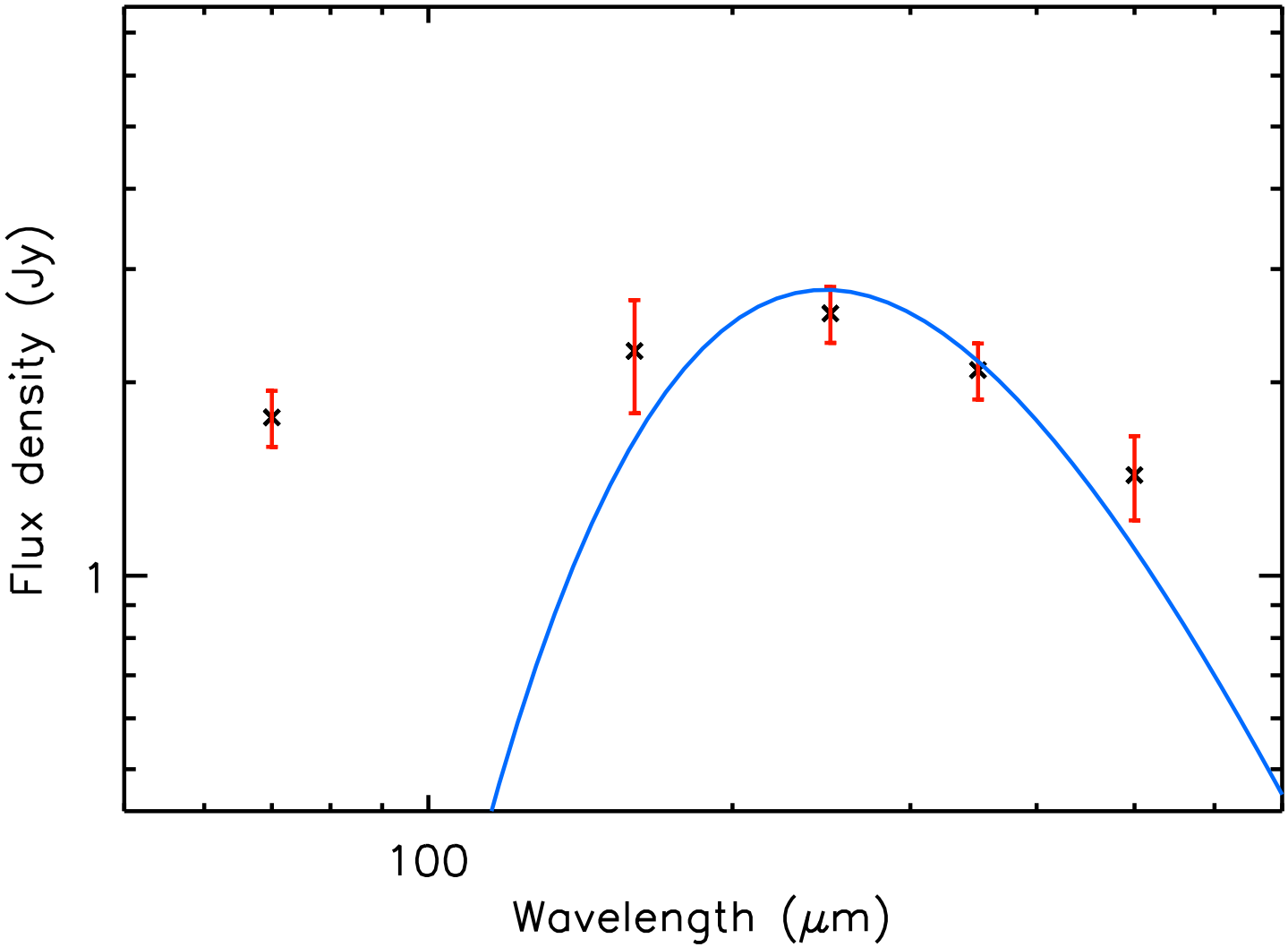



run No 30
Aquila core HGBS_J182510.2−025845
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.57±0.28
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 31

Aquila core HGBS_J182511.4−025851

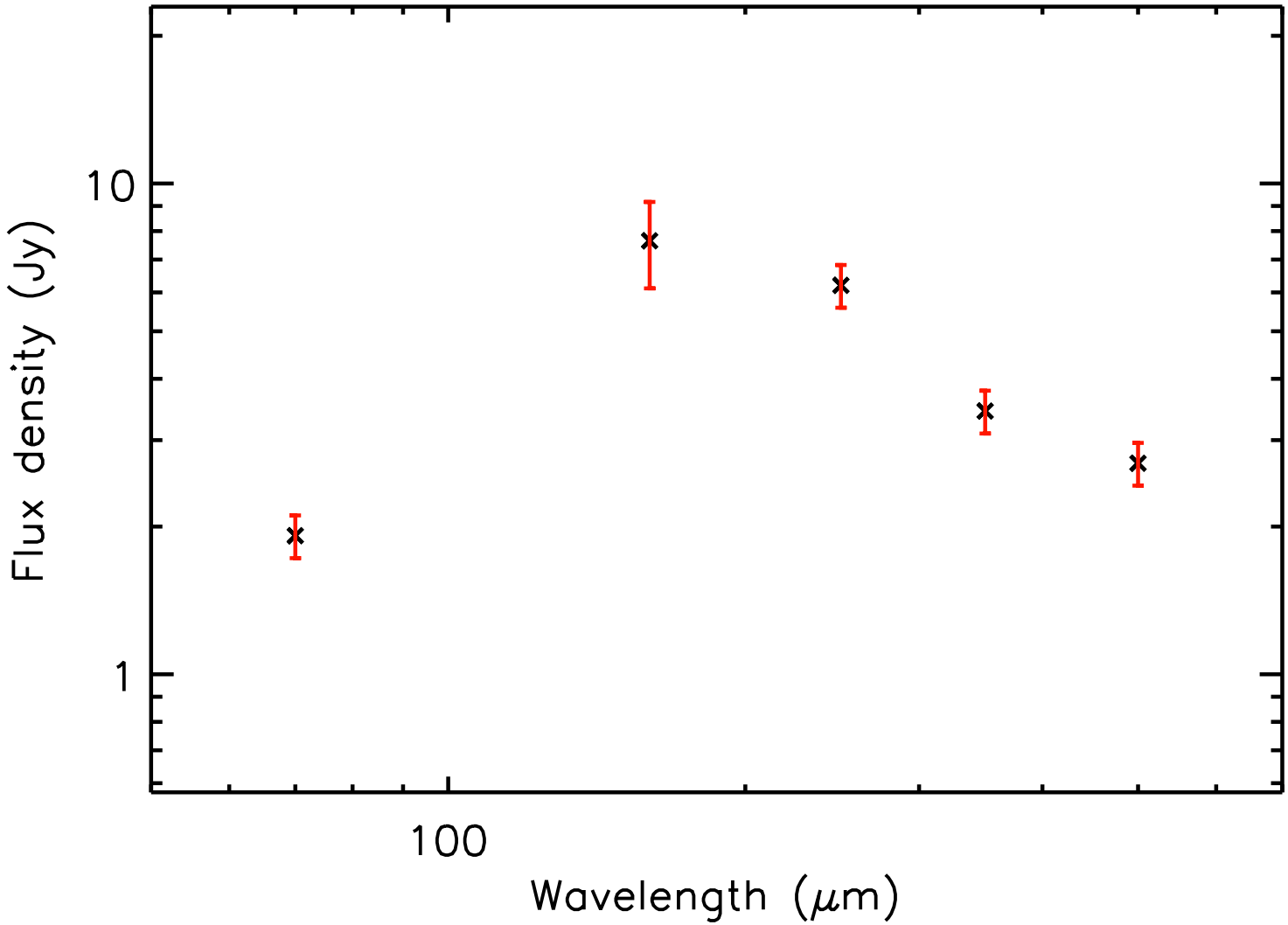
T_{dust} (K) = 11.7±0.5, Mass ($M_\odot$) = 0.33±0.05



run No 32

Aquila core HGBS_J182513.1−025955

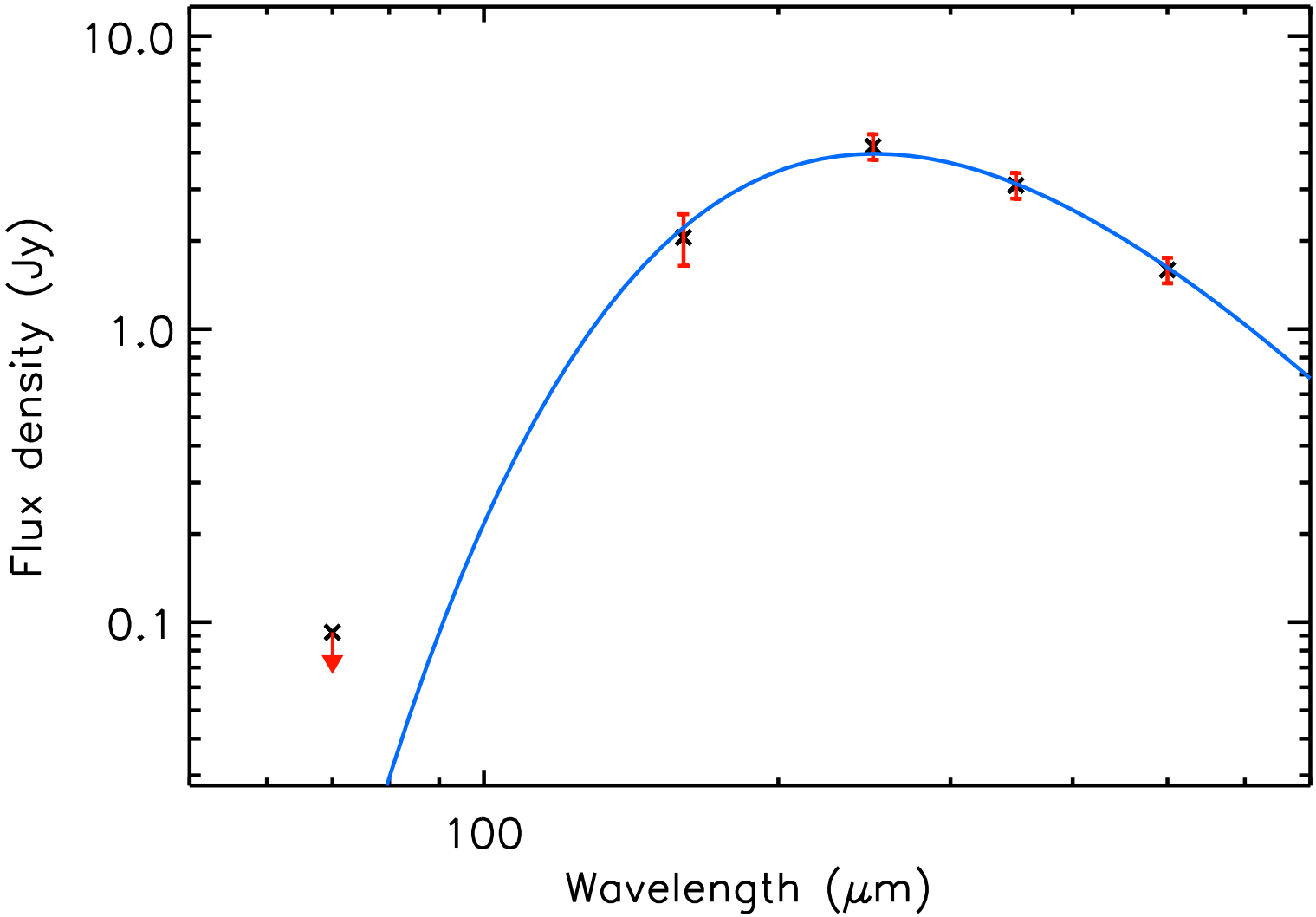
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.85±0.42



run No 33

Aquila core HGBS_J182513.7−025858

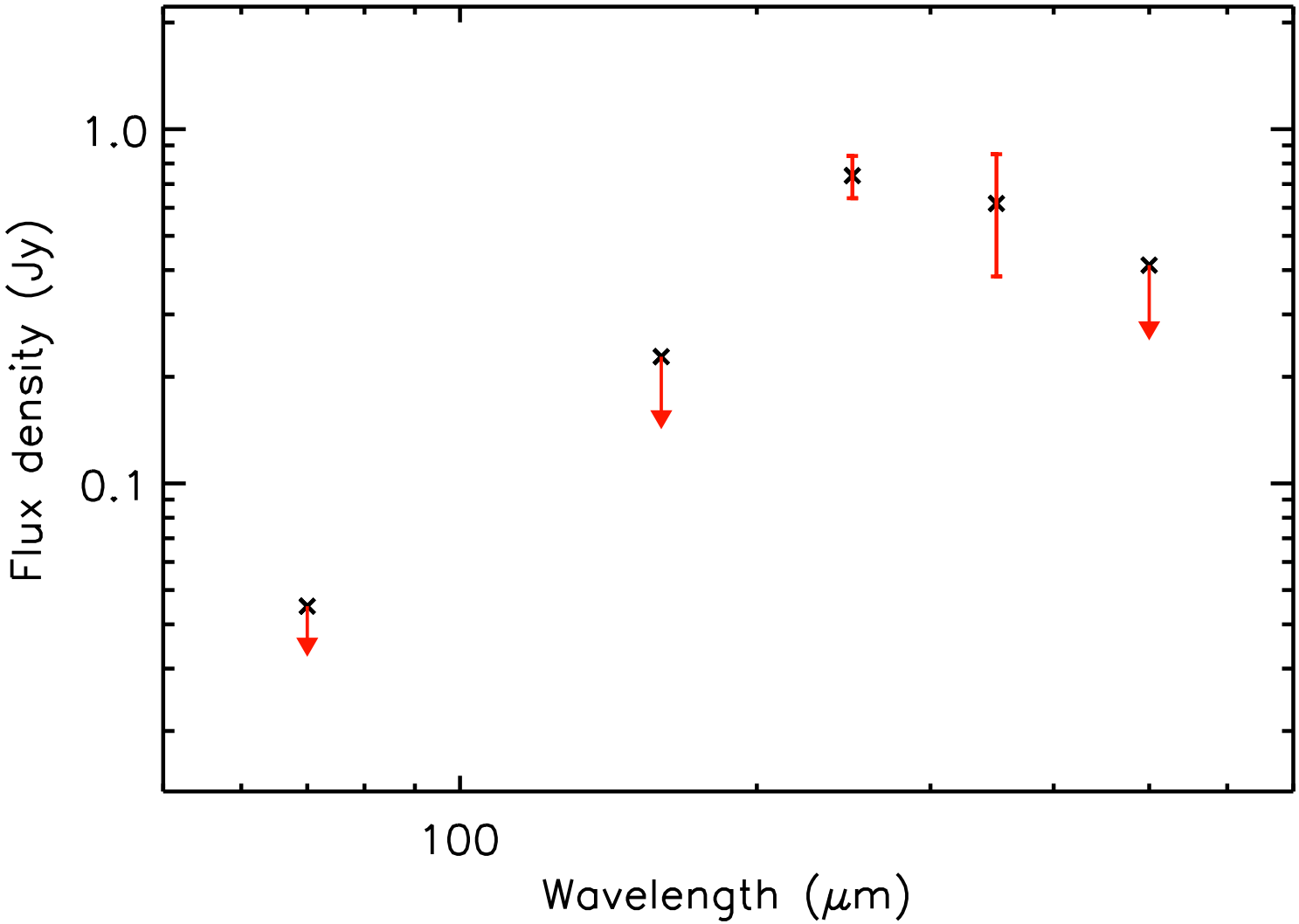
T_{dust} (K) = 11.6±0.4, Mass ($M_\odot$) = 0.51±0.08



run No 34

Aquila core HGBS_J182517.0−025540

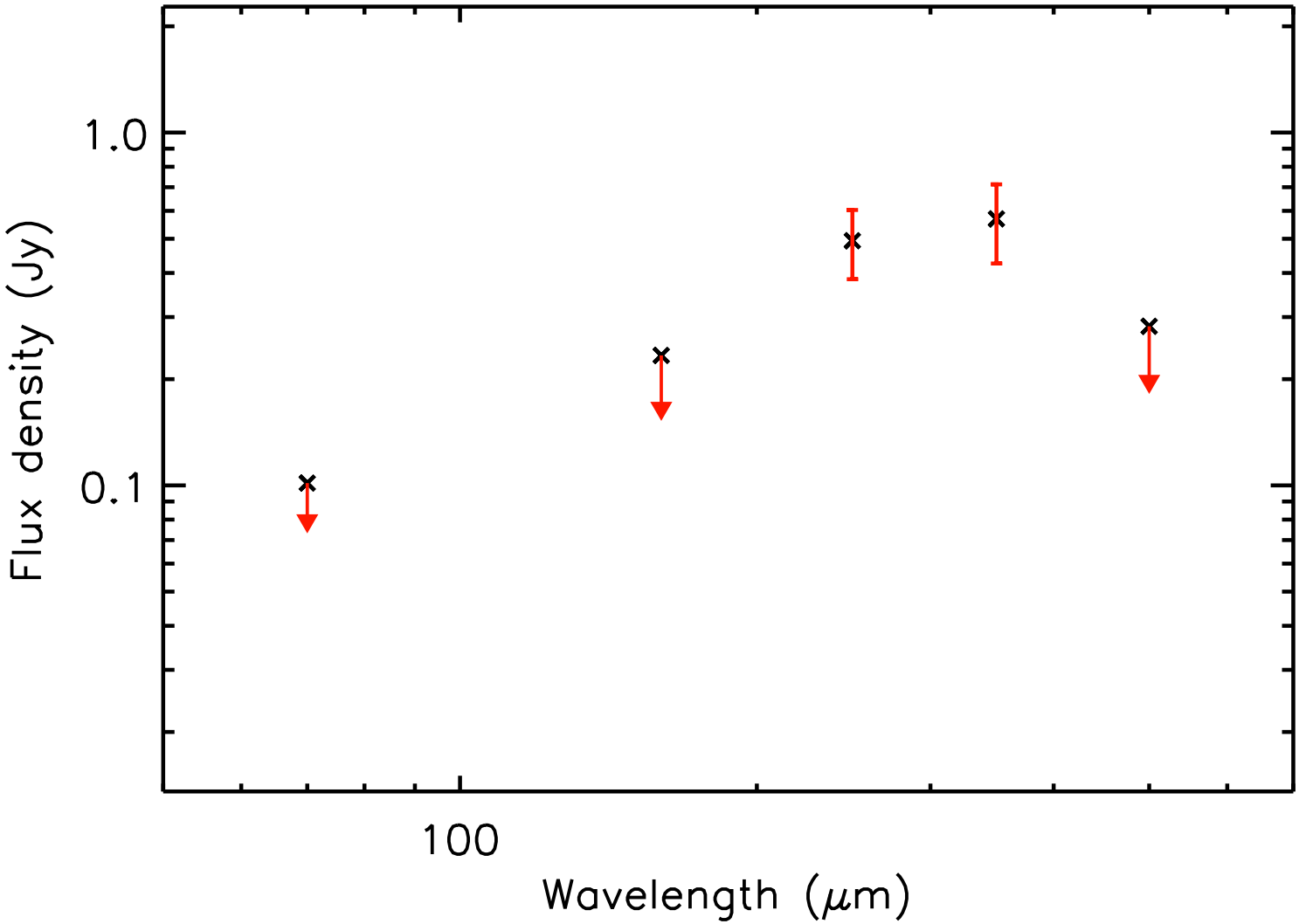
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 35

Aquila core HGBS_J182520.4−025200

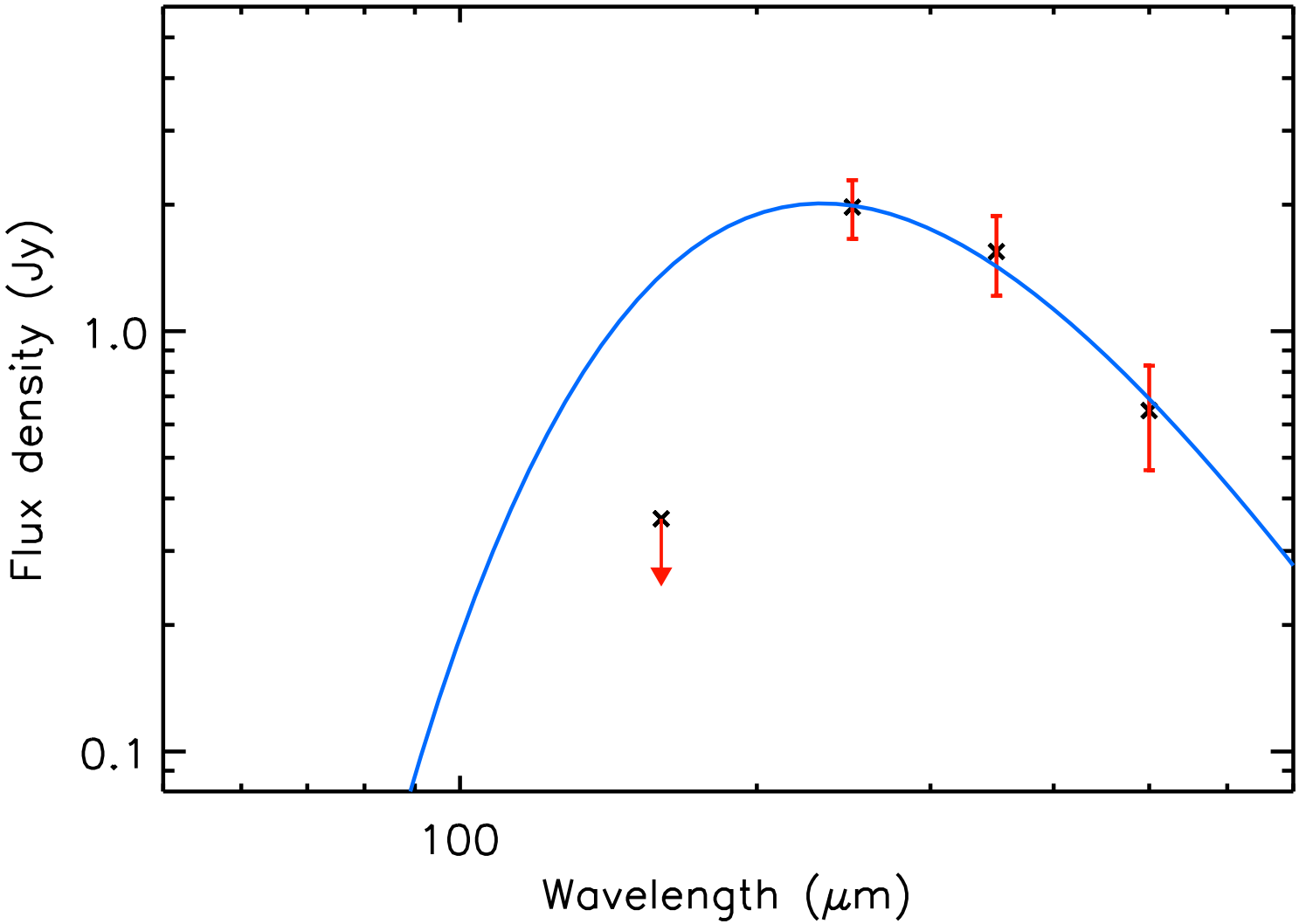
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05



run No 36

Aquila core HGBS_J182522.1−025538

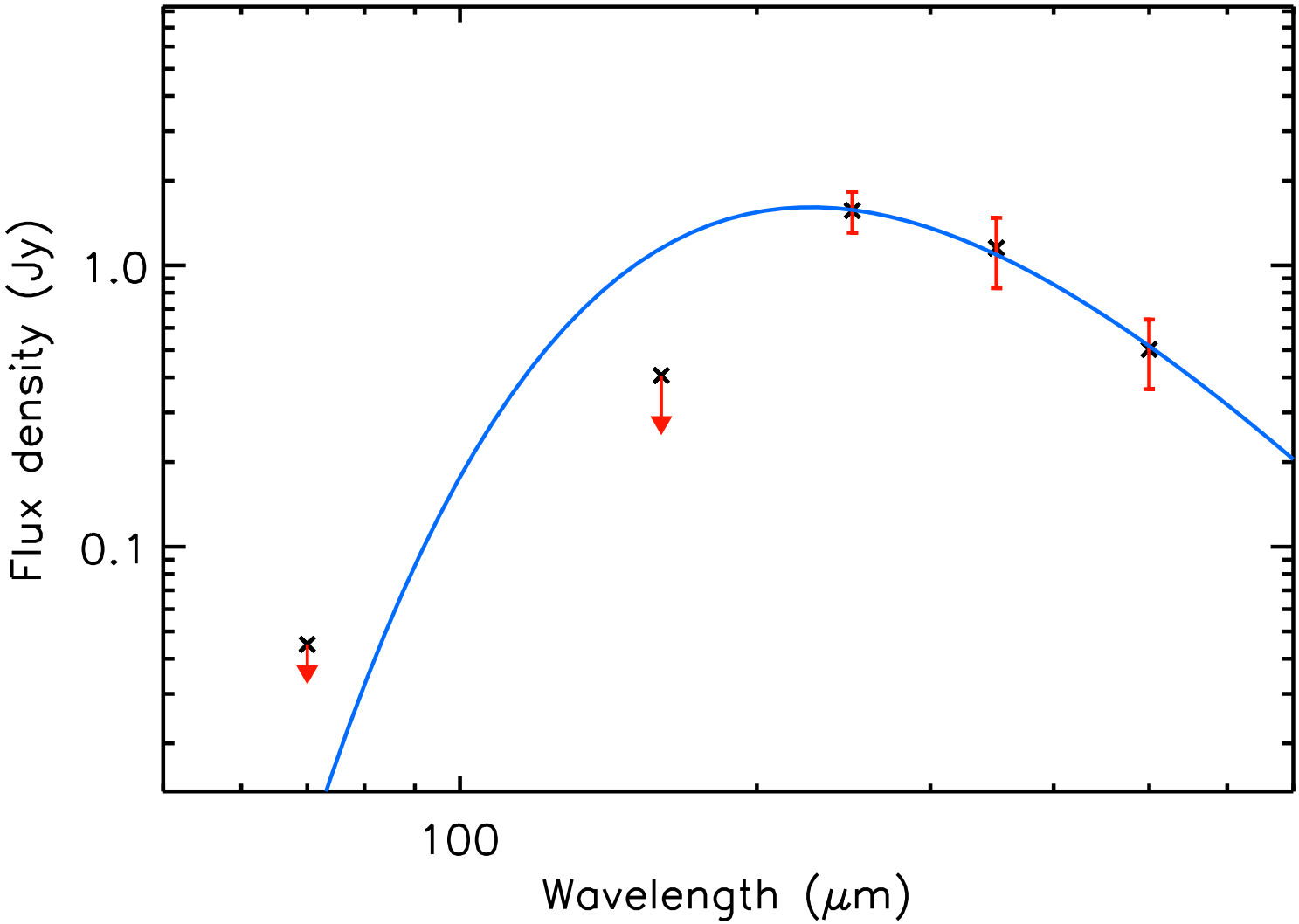
T_{dust} (K) = 12.5±1.5, Mass ($M_\odot$) = 0.18±0.09



run No 37

Aquila core HGBS_J182529.8−025335

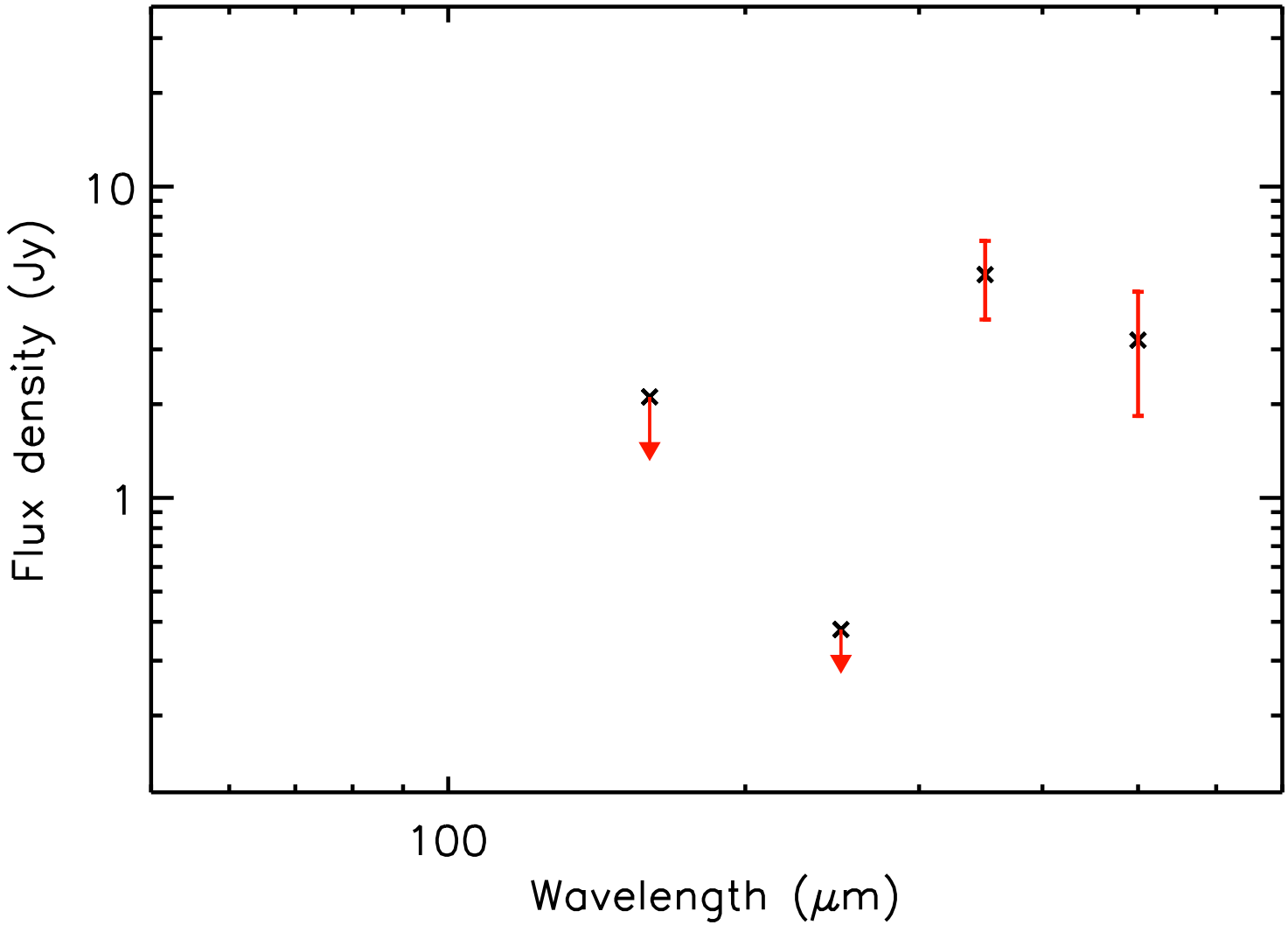
T_{dust} (K) = 12.8±1.8, Mass ($M_\odot$) = 0.12±0.07



run No 38

Aquila core HGBS_J182531.6−024905

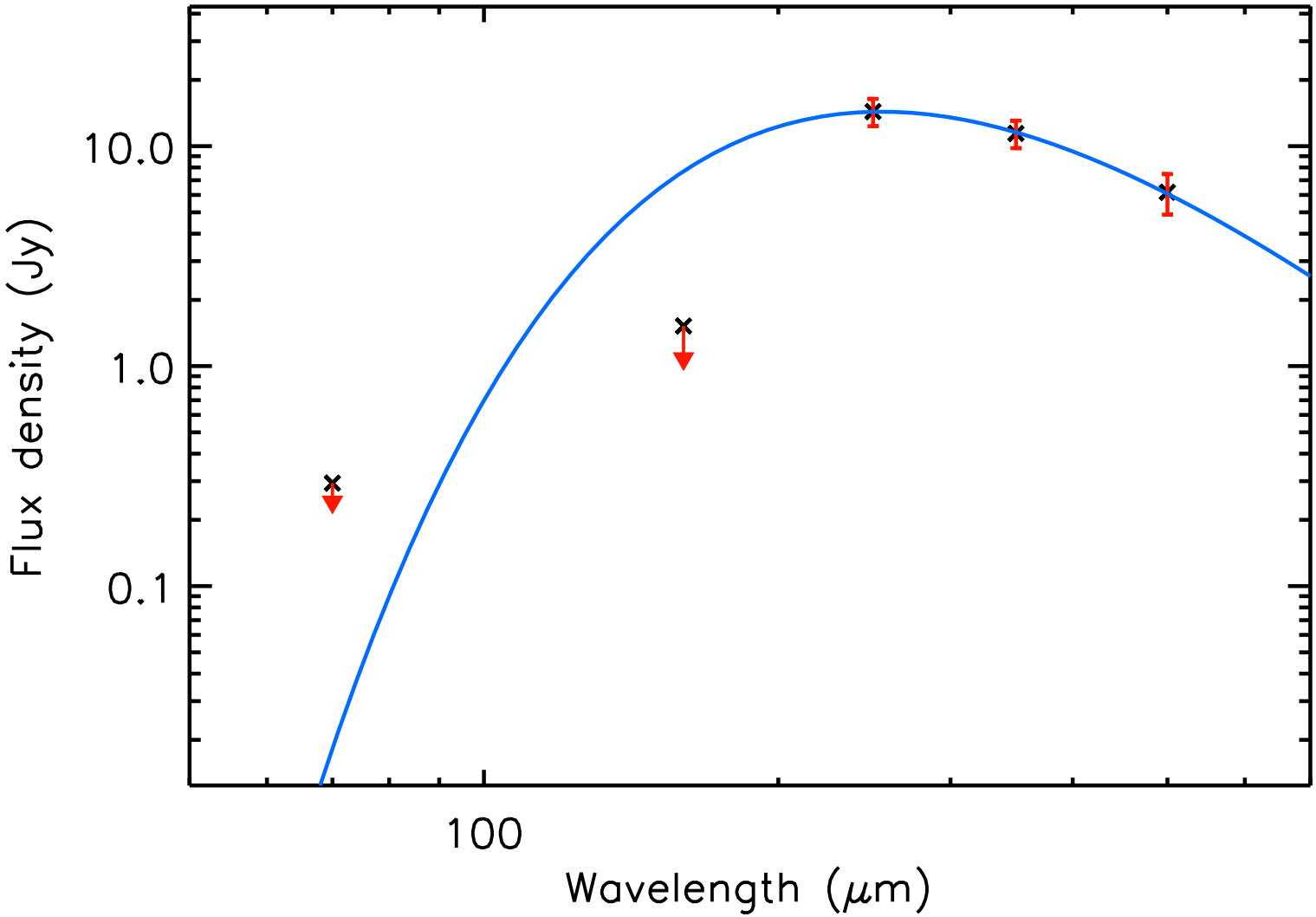
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.01±0.51

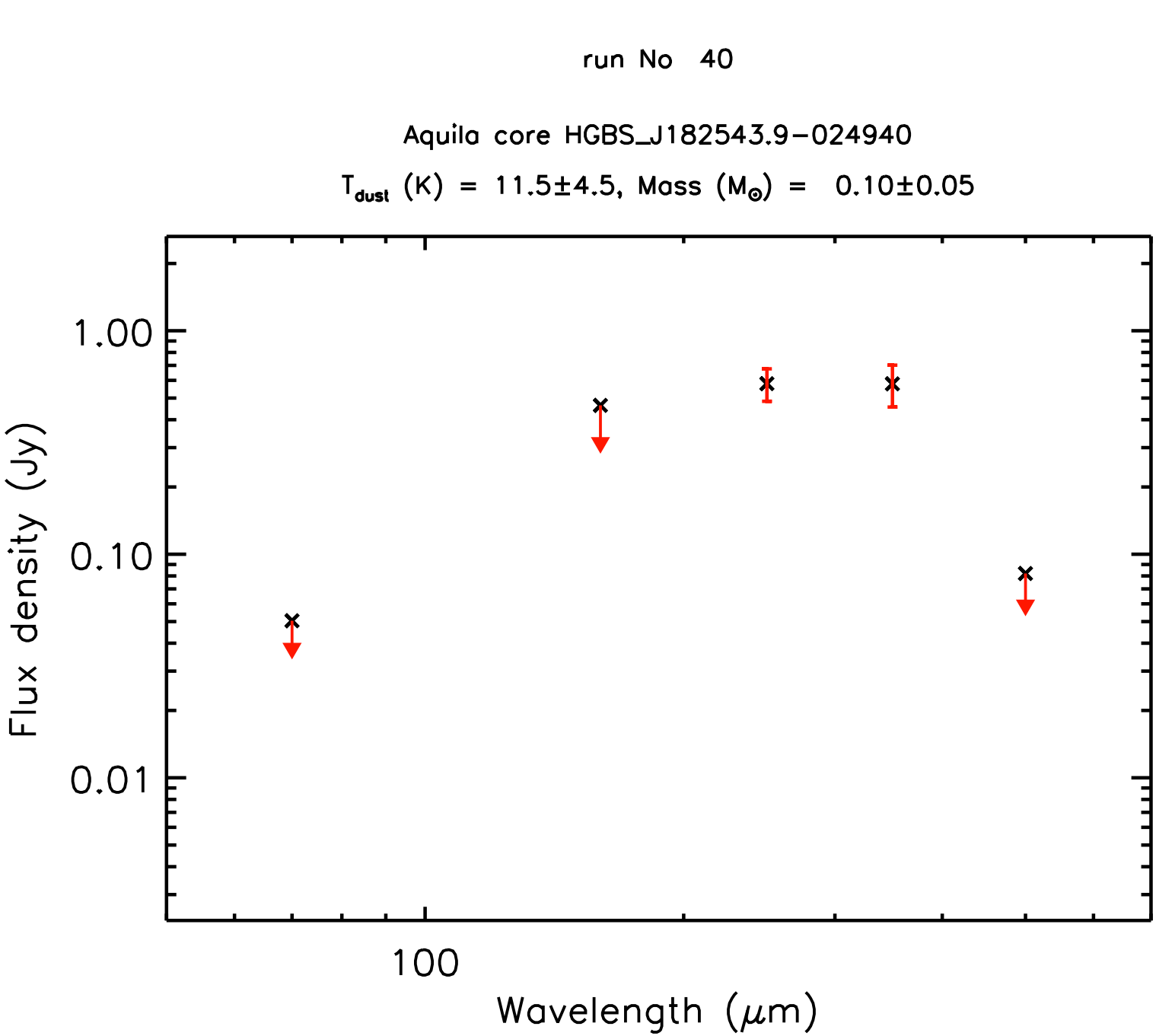


run No 39

Aquila core HGBS_J182536.5−030001

T_{dust} (K) = 11.4±0.9, Mass ($M_\odot$) = 1.97±0.71

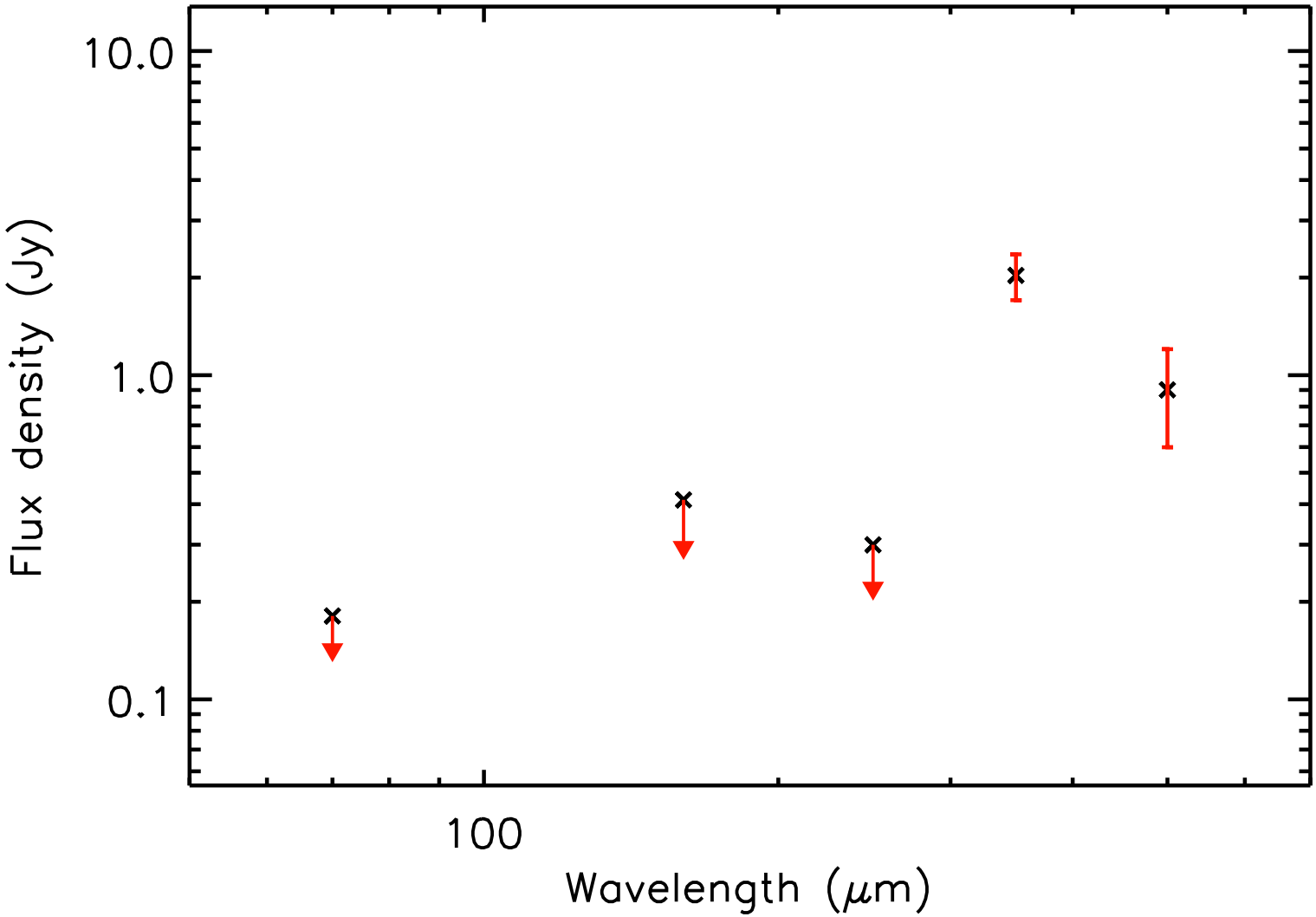



run No 40
Aquila core HGBS_J182543.9−024940
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 41

Aquila core HGBS_J182545.9−025655

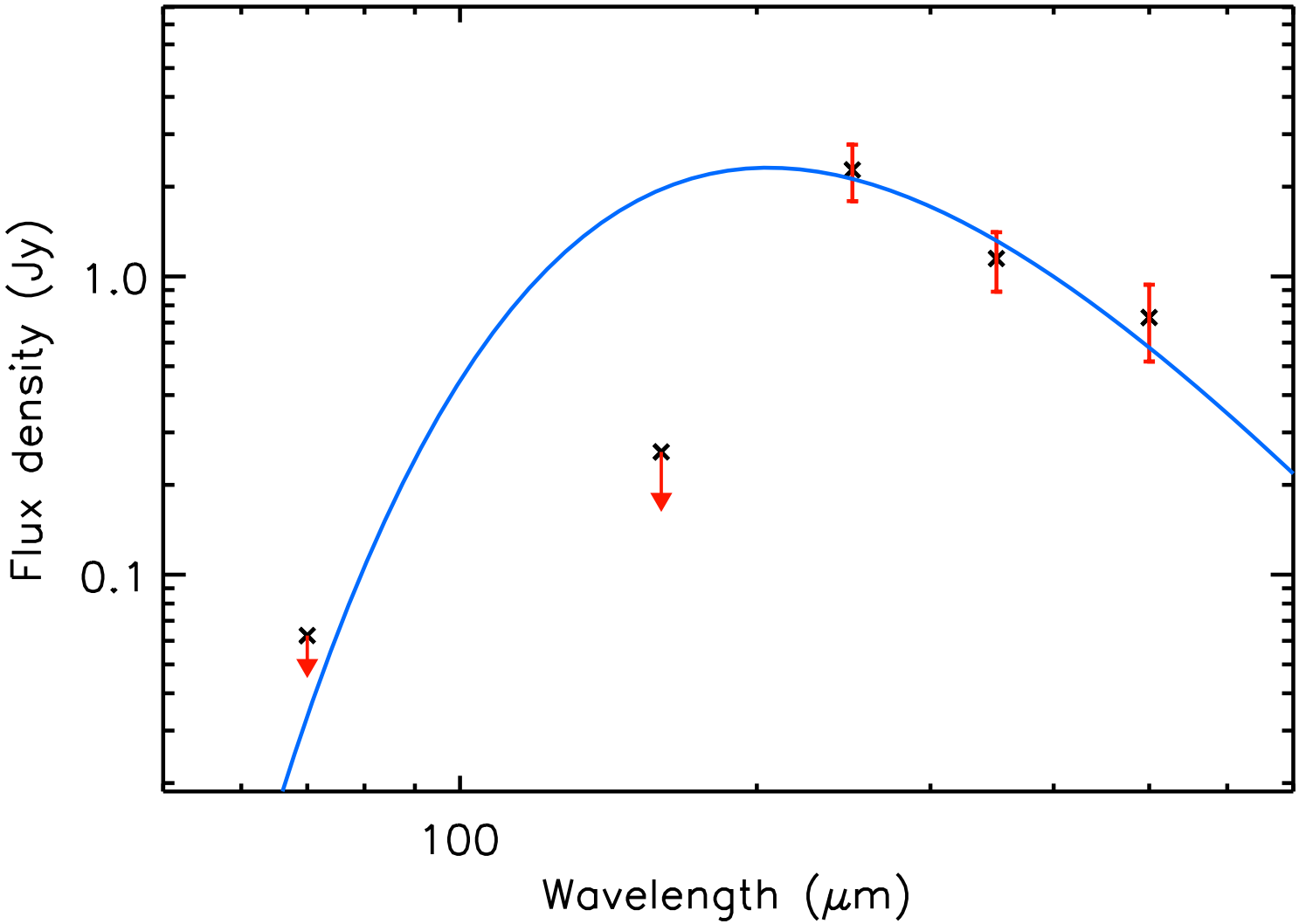
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.28±0.14



run No 42

Aquila core HGBS_J182546.7−030547

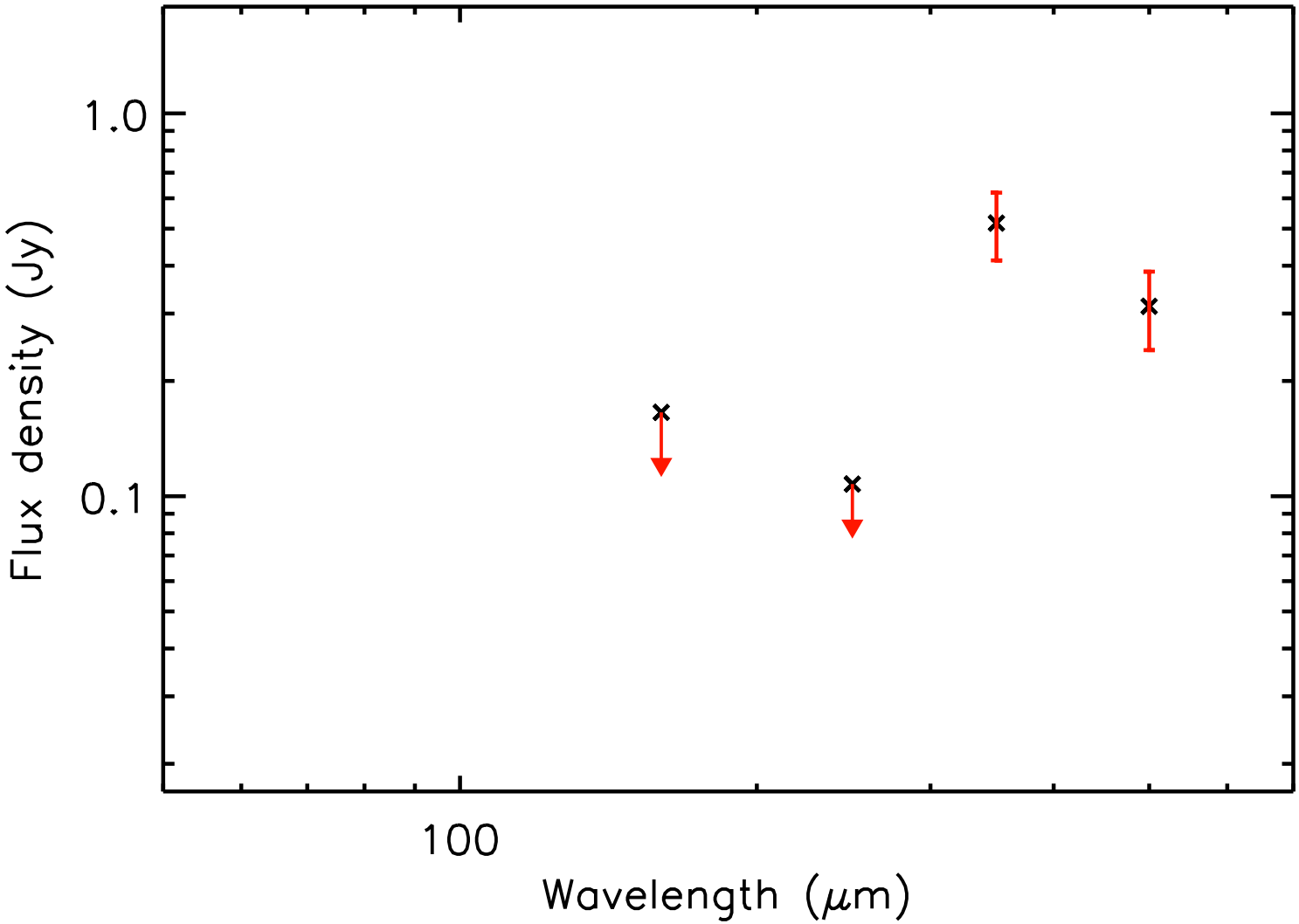
T_{dust} (K) = 14.1±2.7, Mass ($M_\odot$) = 0.11±0.07



run No 43

Aquila core HGBS_J182546.8−025438

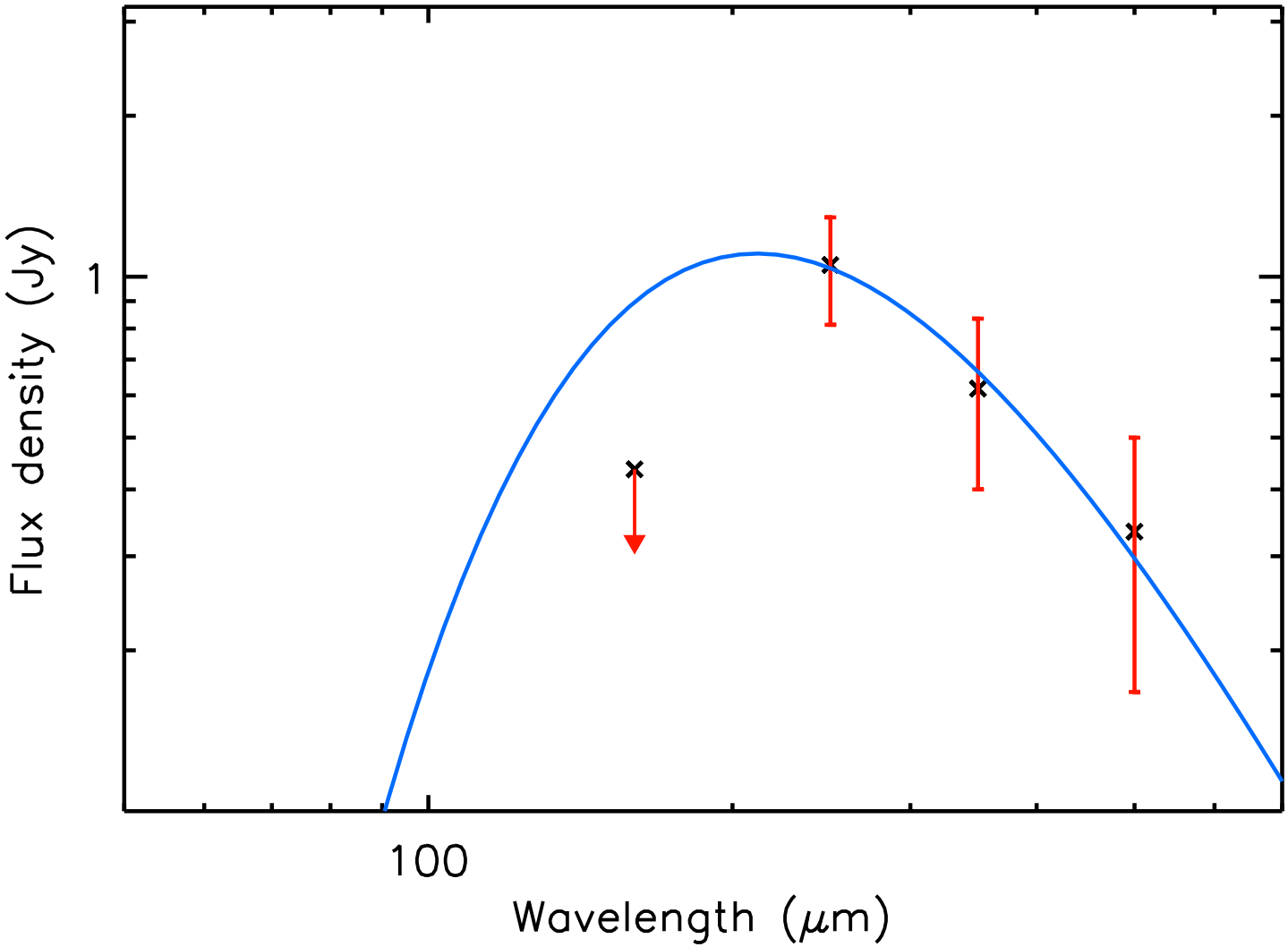
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 44

Aquila core HGBS_J182559.0−025424

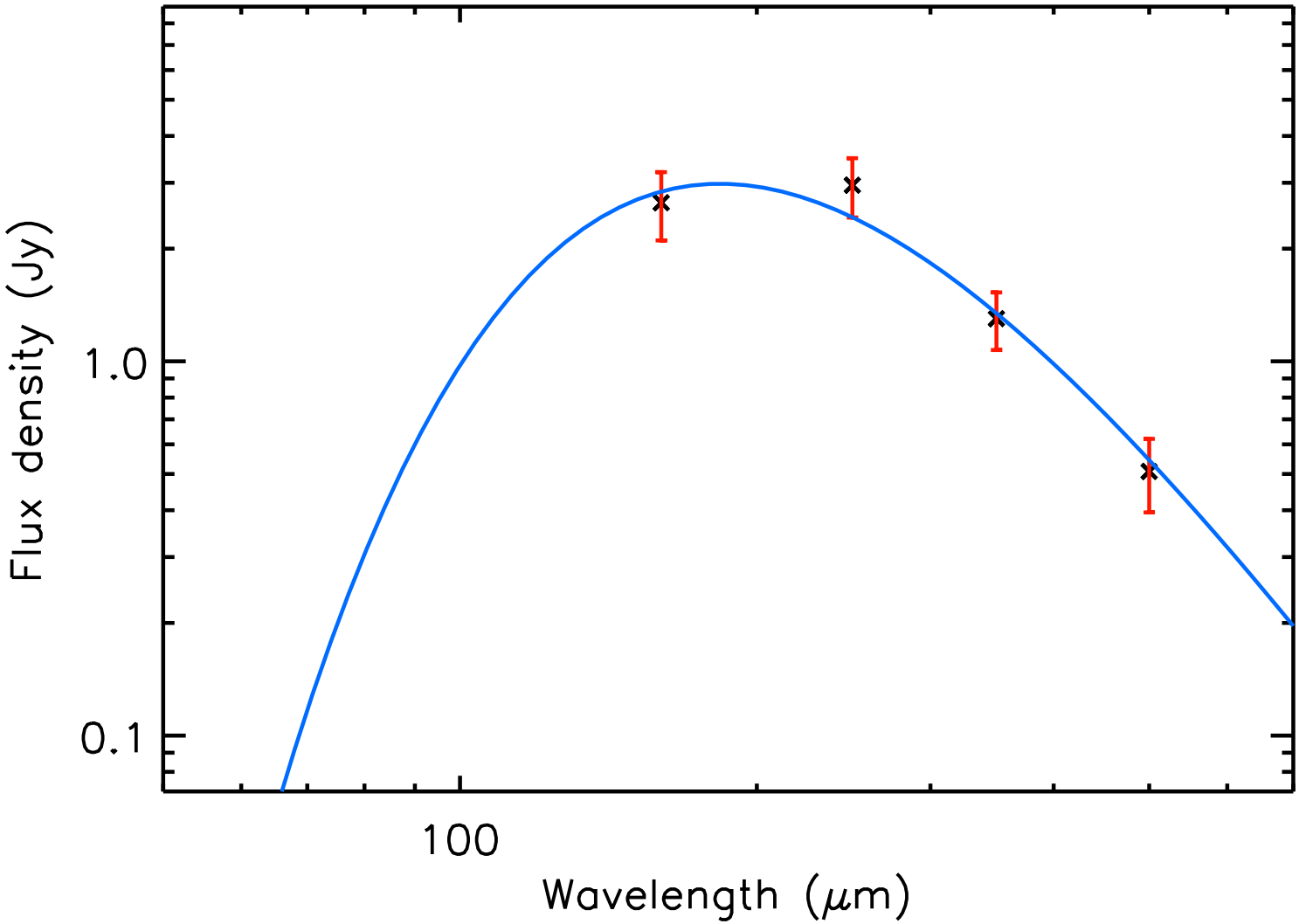
T_{dust} (K) = 13.7±3.4, Mass ($M_\odot$) = 0.06±0.05



run No 45

Aquila core HGBS_J182603.5−035148

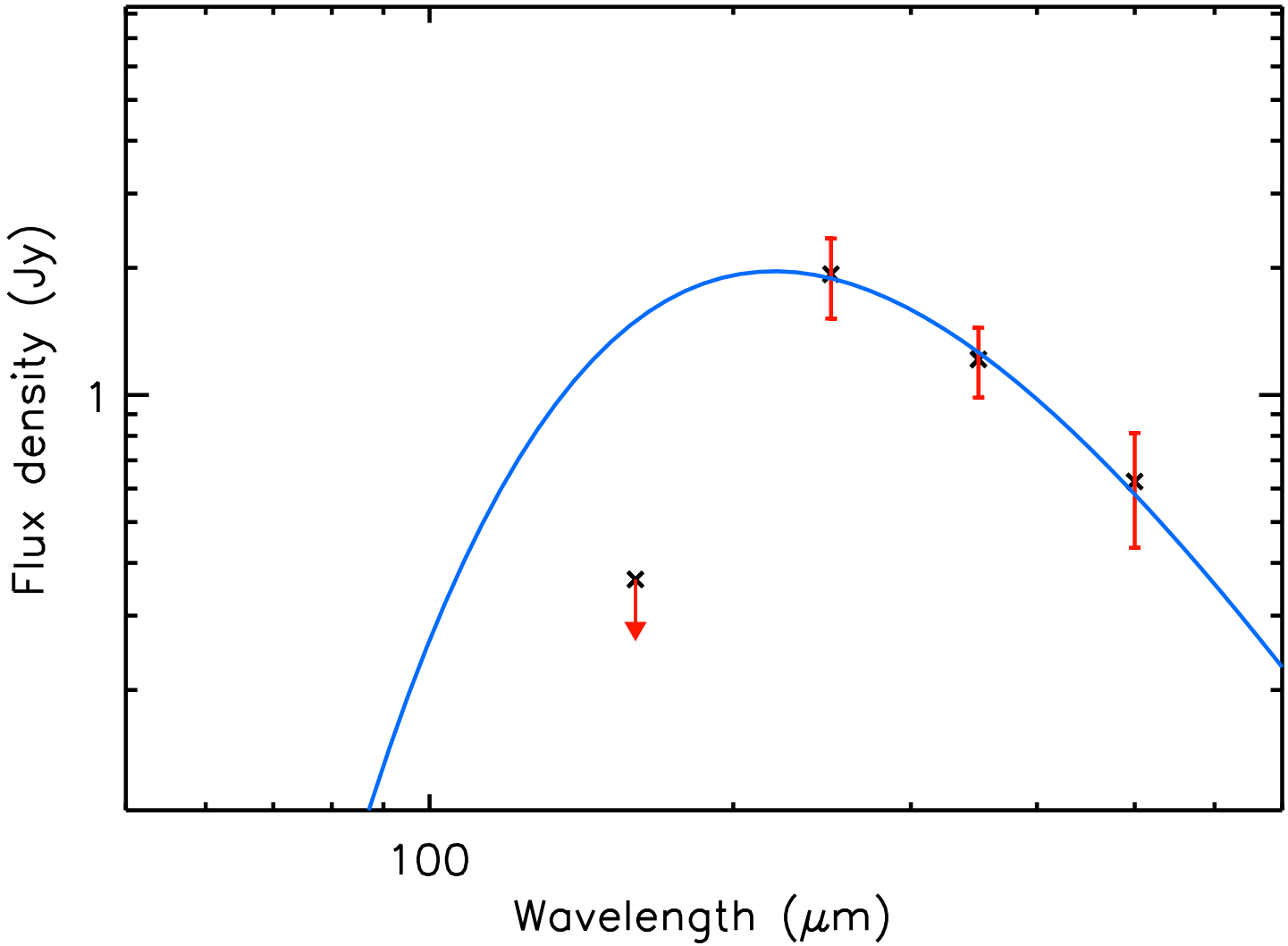
T_{dust} (K) = 15.8±1.1, Mass ($M_\odot$) = 0.08±0.02



run No 46

Aquila core HGBS_J182624.0−035127

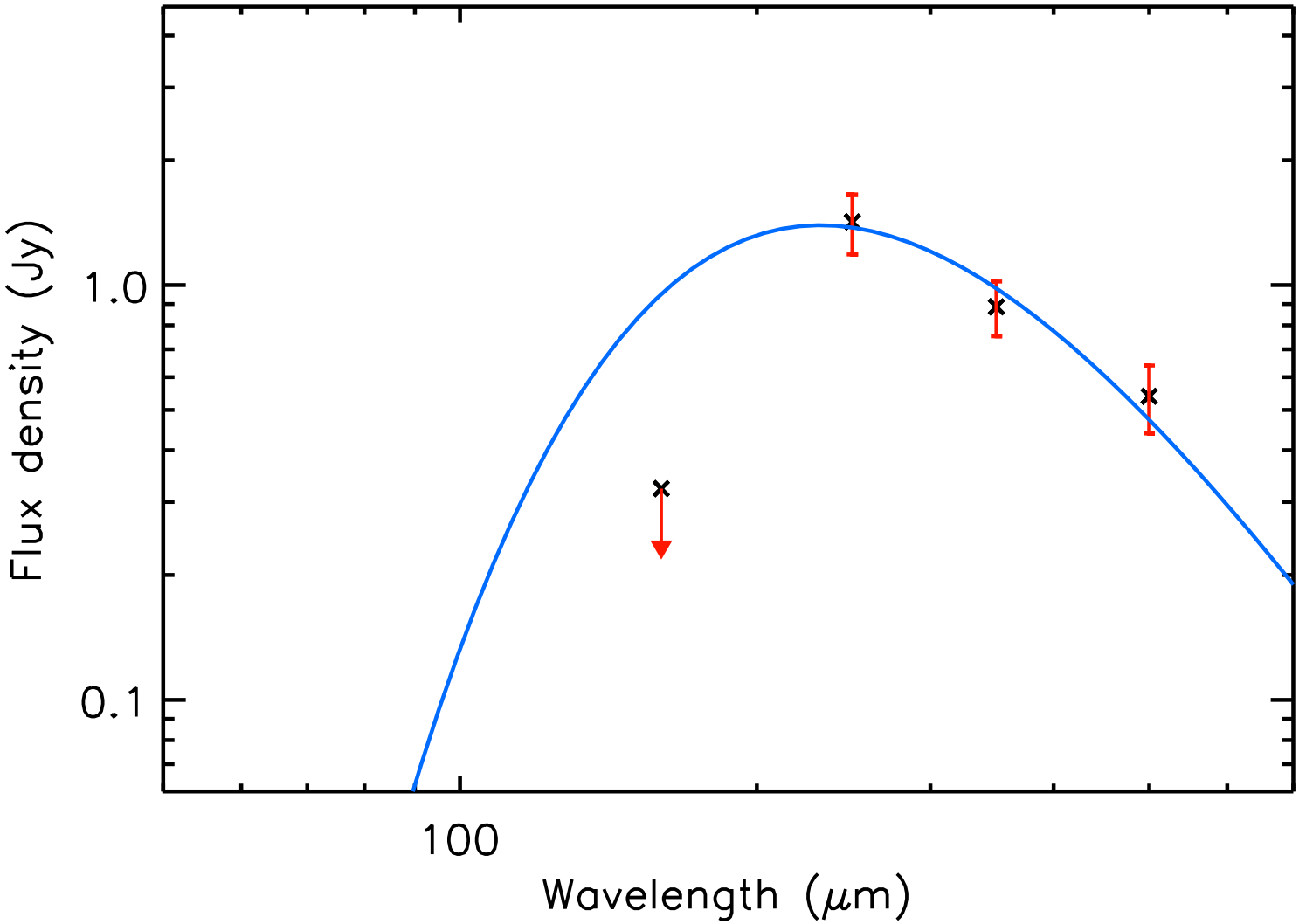
T_{dust} (K) = 13.2±2.2, Mass ($M_\odot$) = 0.13±0.08



run No 47

Aquila core HGBS_J182629.6−030109

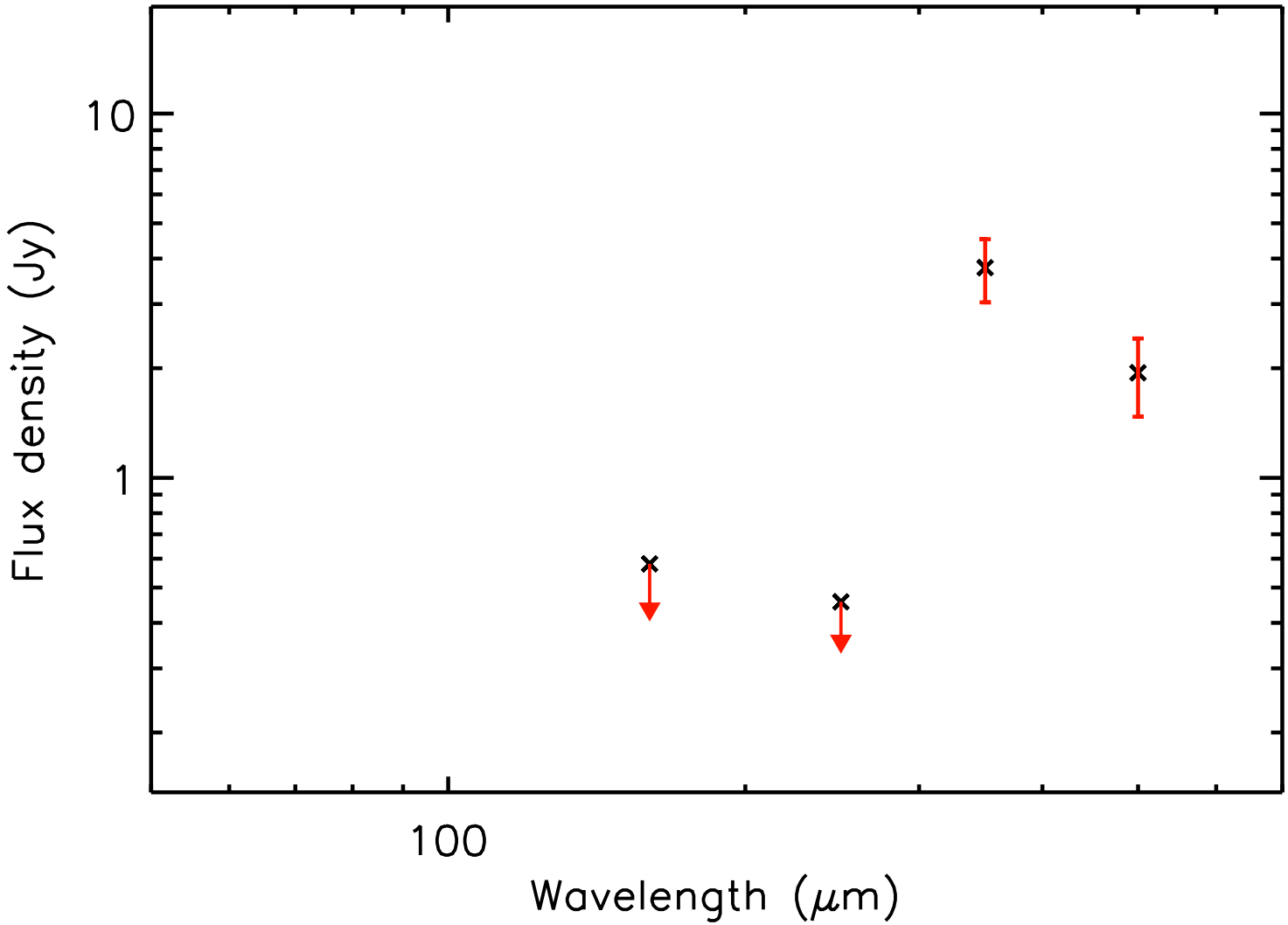
T_{dust} (K) = 12.5±1.5, Mass ($M_\odot$) = 0.12±0.05



run No 48

Aquila core HGBS_J182633.0−034415

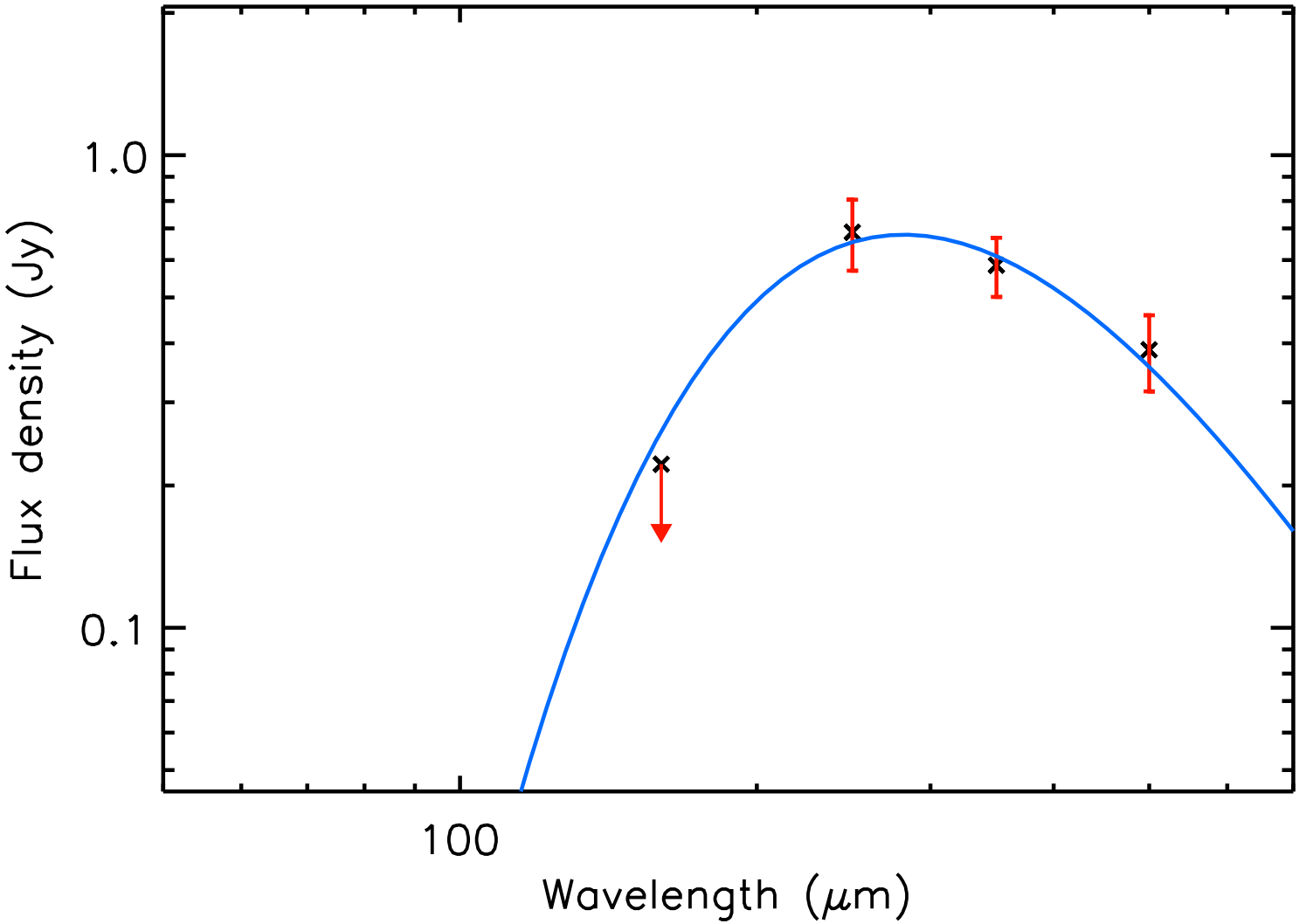
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.61±0.31



run No 49

Aquila core HGBS_J182641.0−033626

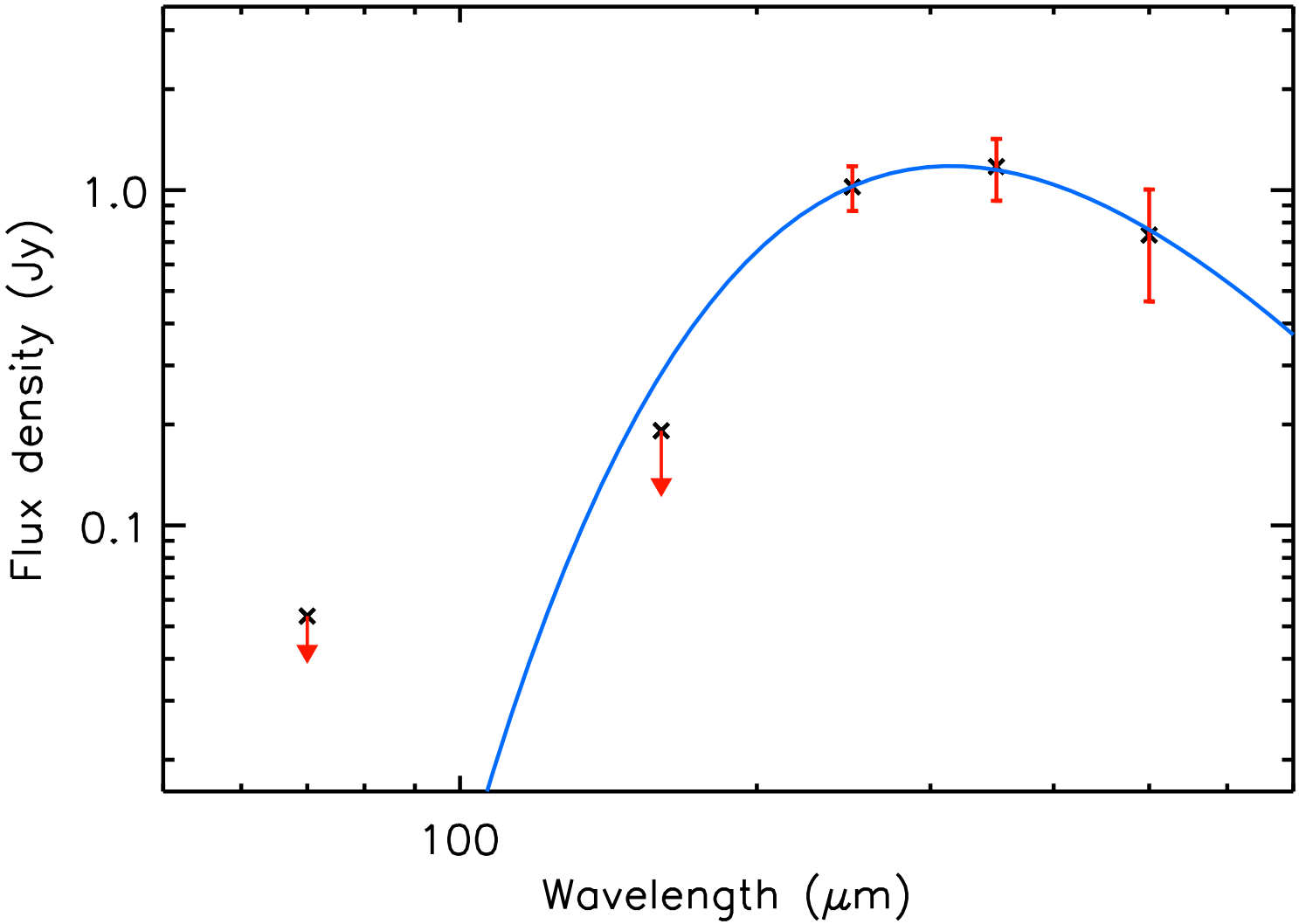
T_{dust} (K) = 10.3±1.3, Mass ($M_\odot$) = 0.15±0.09



run No 50

Aquila core HGBS_J182642.9−032851

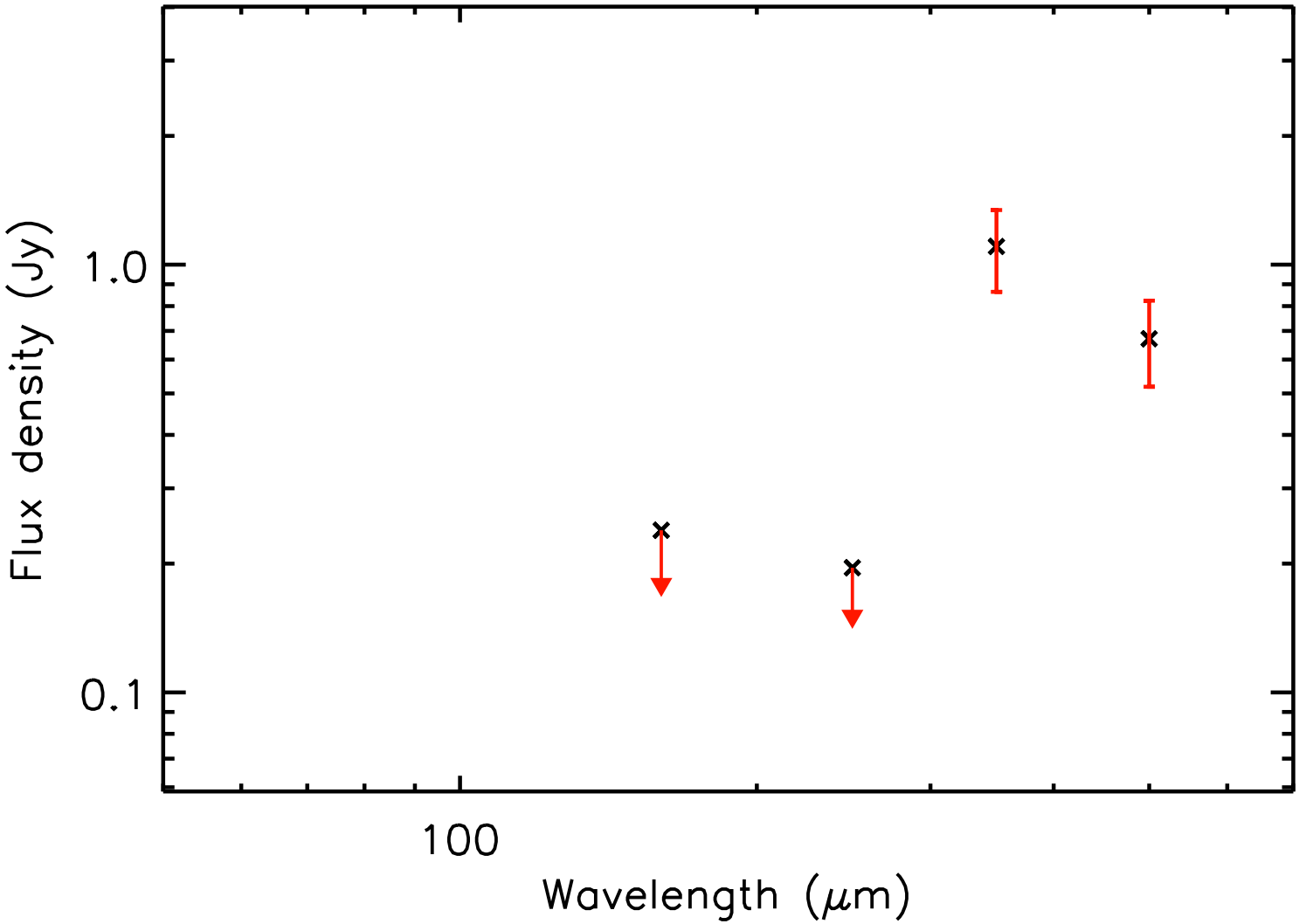
T_{dust} (K) = 9.2±0.9, Mass ($M_\odot$) = 0.47±0.23



run No 51

Aquila core HGBS_J182644.1−032606

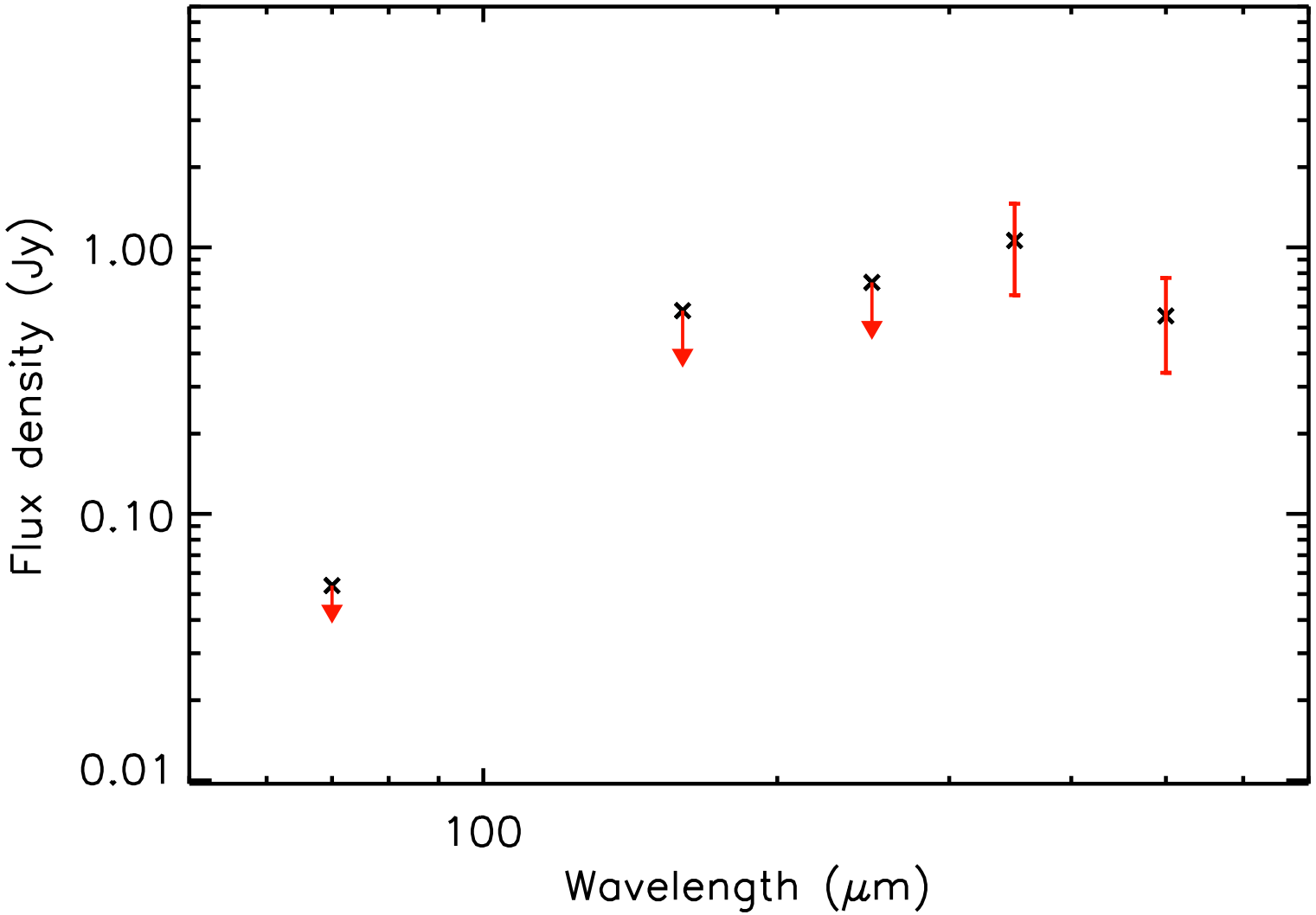
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.21±0.11



run No 52

Aquila core HGBS_J182644.1−040143

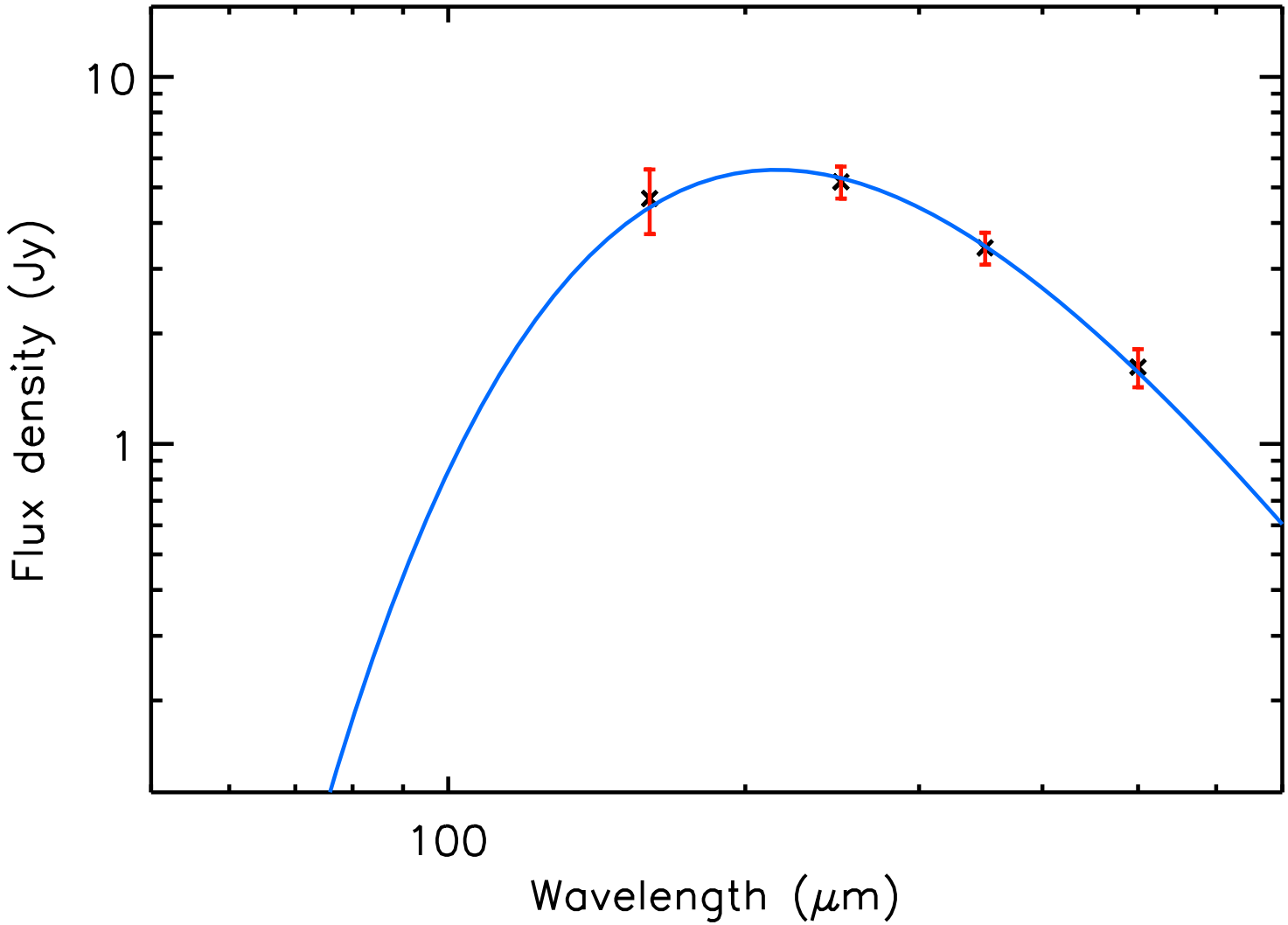
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.17±0.09



run No 53

Aquila core HGBS_J182705.3−025212

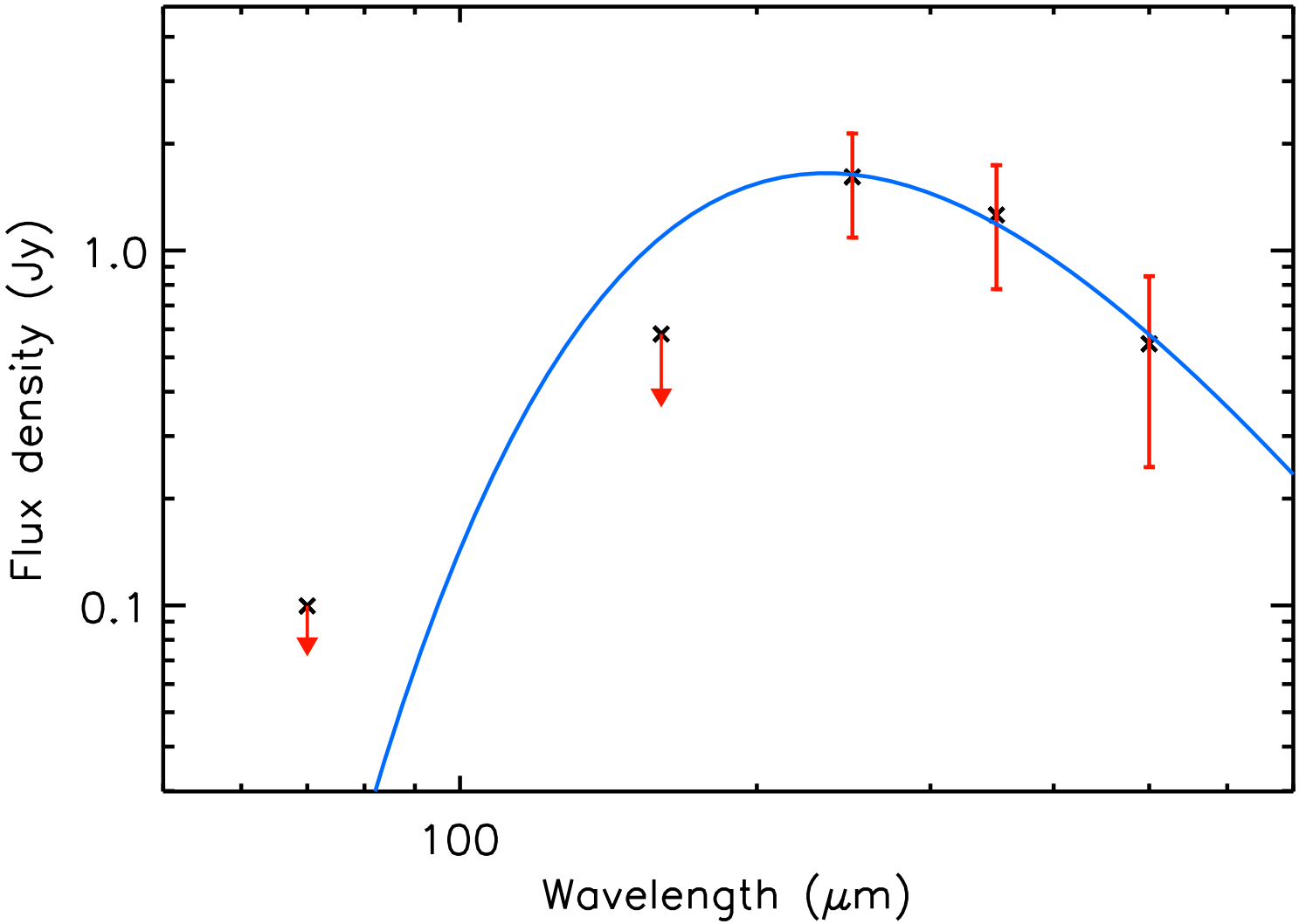
T_{dust} (K) = 13.5±0.6, Mass ($M_\odot$) = 0.33±0.05



run No 54

Aquila core HGBS_J182707.0−025033

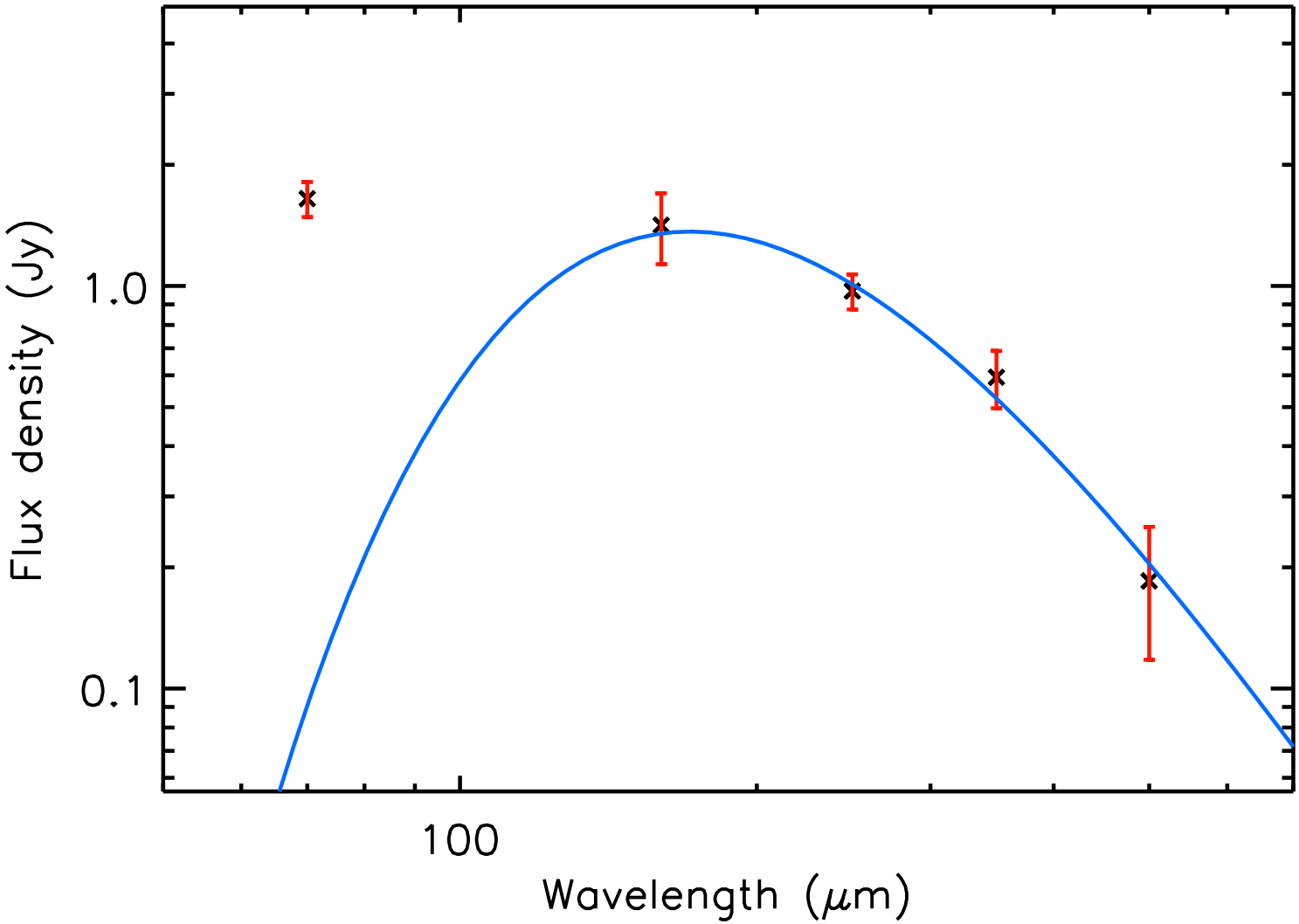
T_{dust} (K) = 12.3±2.5, Mass ($M_\odot$) = 0.15±0.12



run No 55

Aquila core HGBS_J182713.3−034014

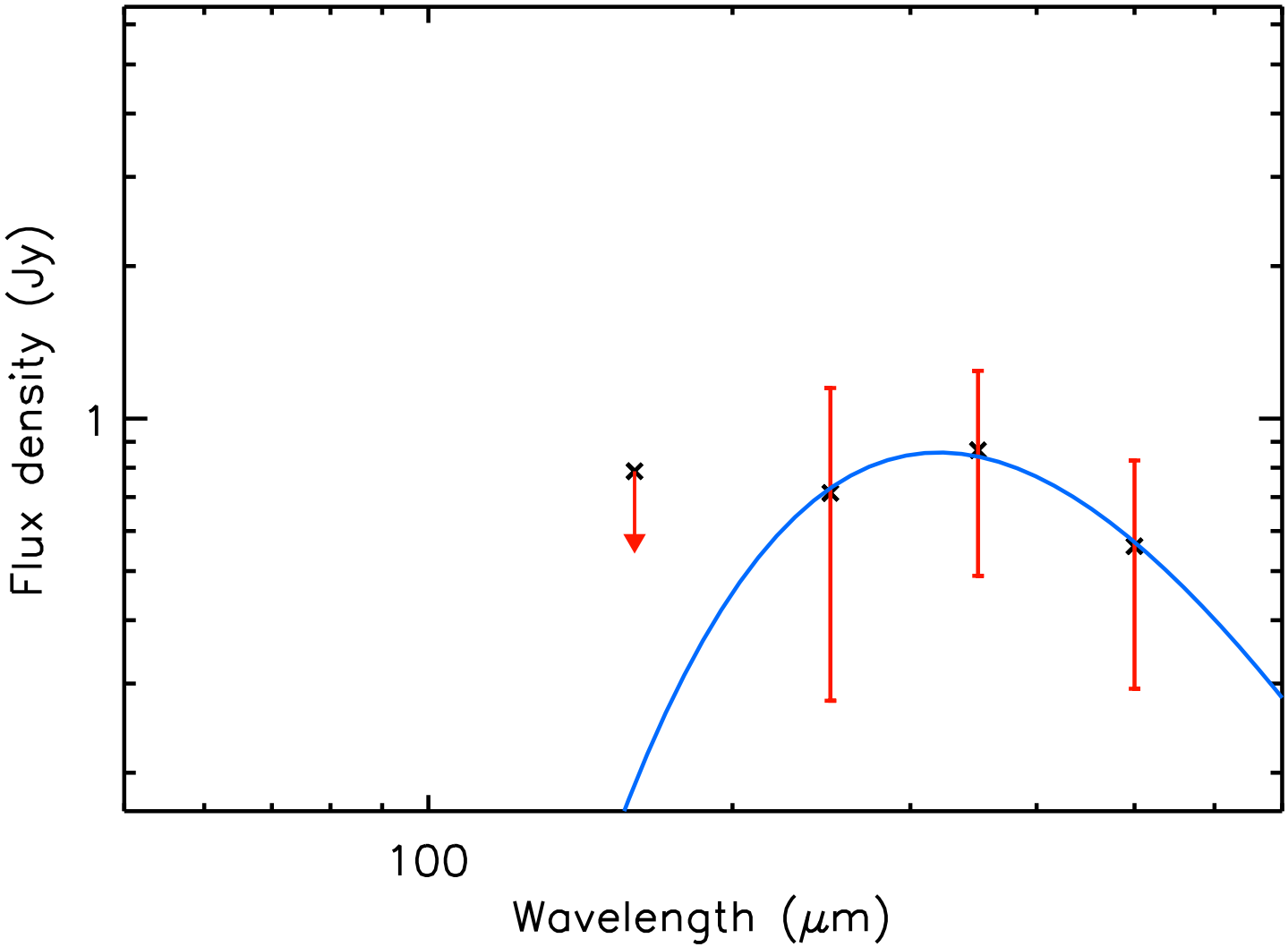
T_{dust} (K) = 16.9±3.7, Mass ($M_\odot$) = 0.03±0.01



run No 56

Aquila core HGBS_J182714.2−034441

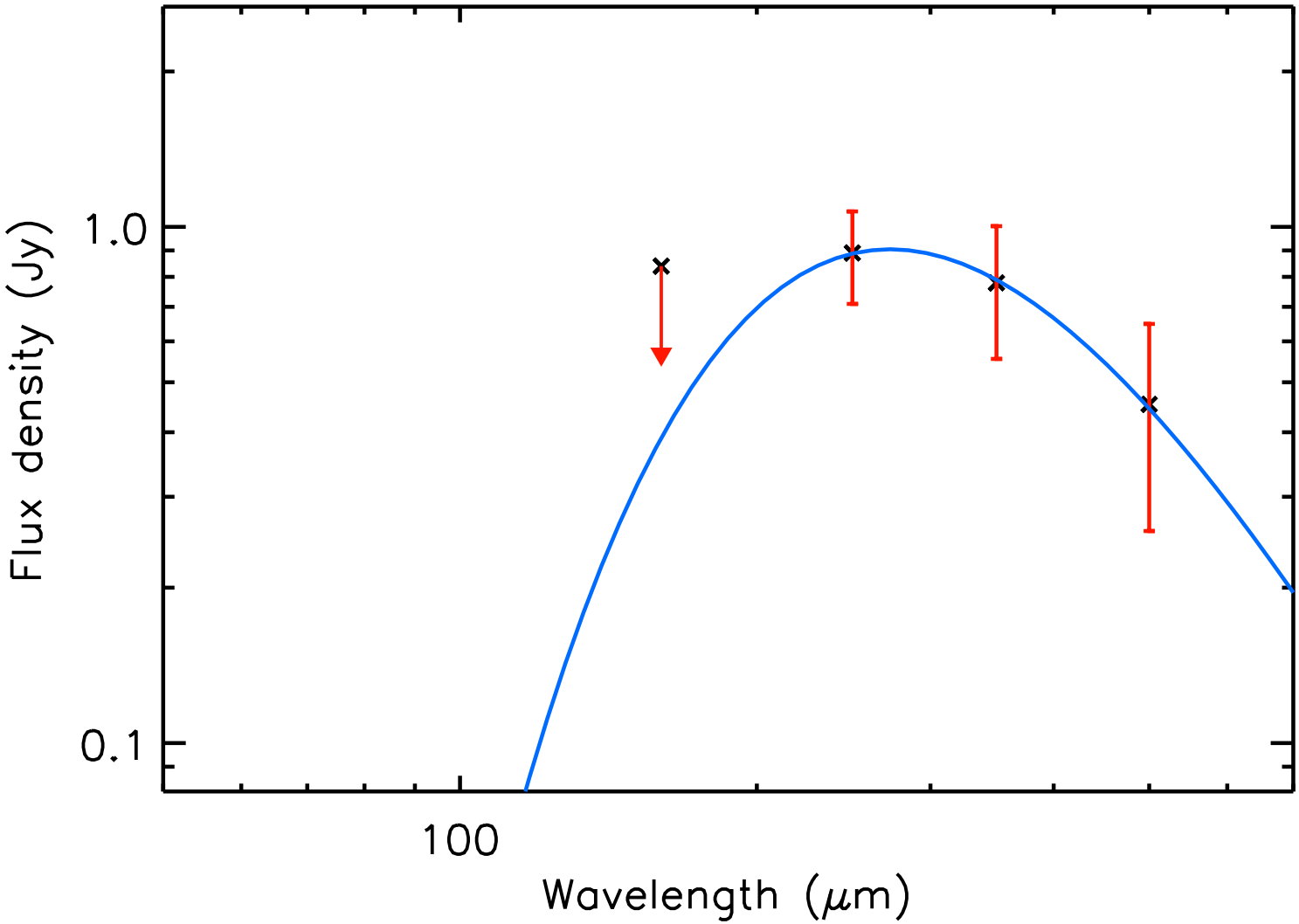
T_{dust} (K) = 9.1±1.6, Mass ($M_\odot$) = 0.37±0.32



run No 57

Aquila core HGBS_J182720.7−035109

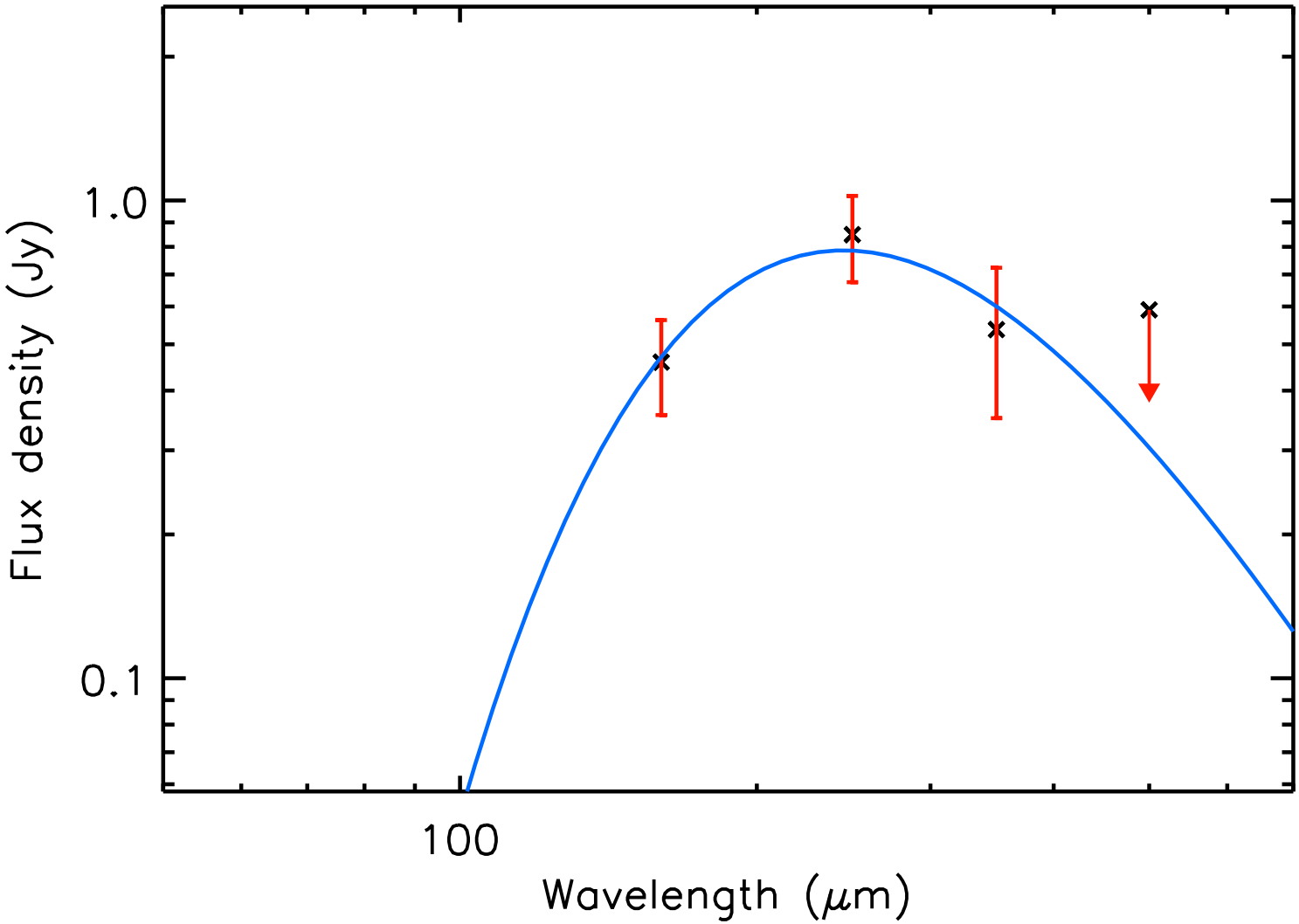
T_{dust} (K) = 10.6±1.6, Mass ($M_\odot$) = 0.18±0.12



run No 58

Aquila core HGBS_J182721.6−033954

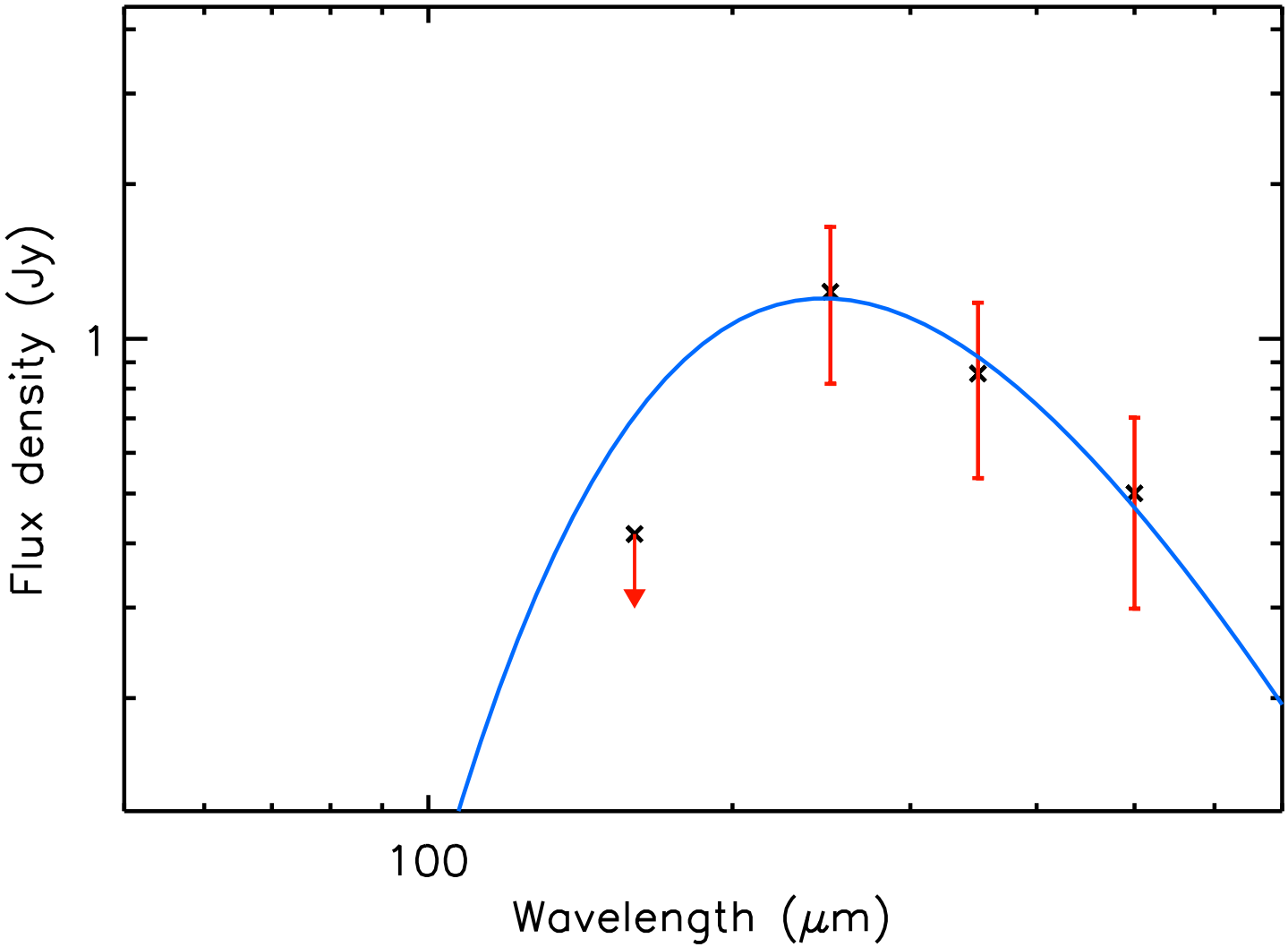
T_{dust} (K) = 11.8±1.1, Mass ($M_\odot$) = 0.09±0.04

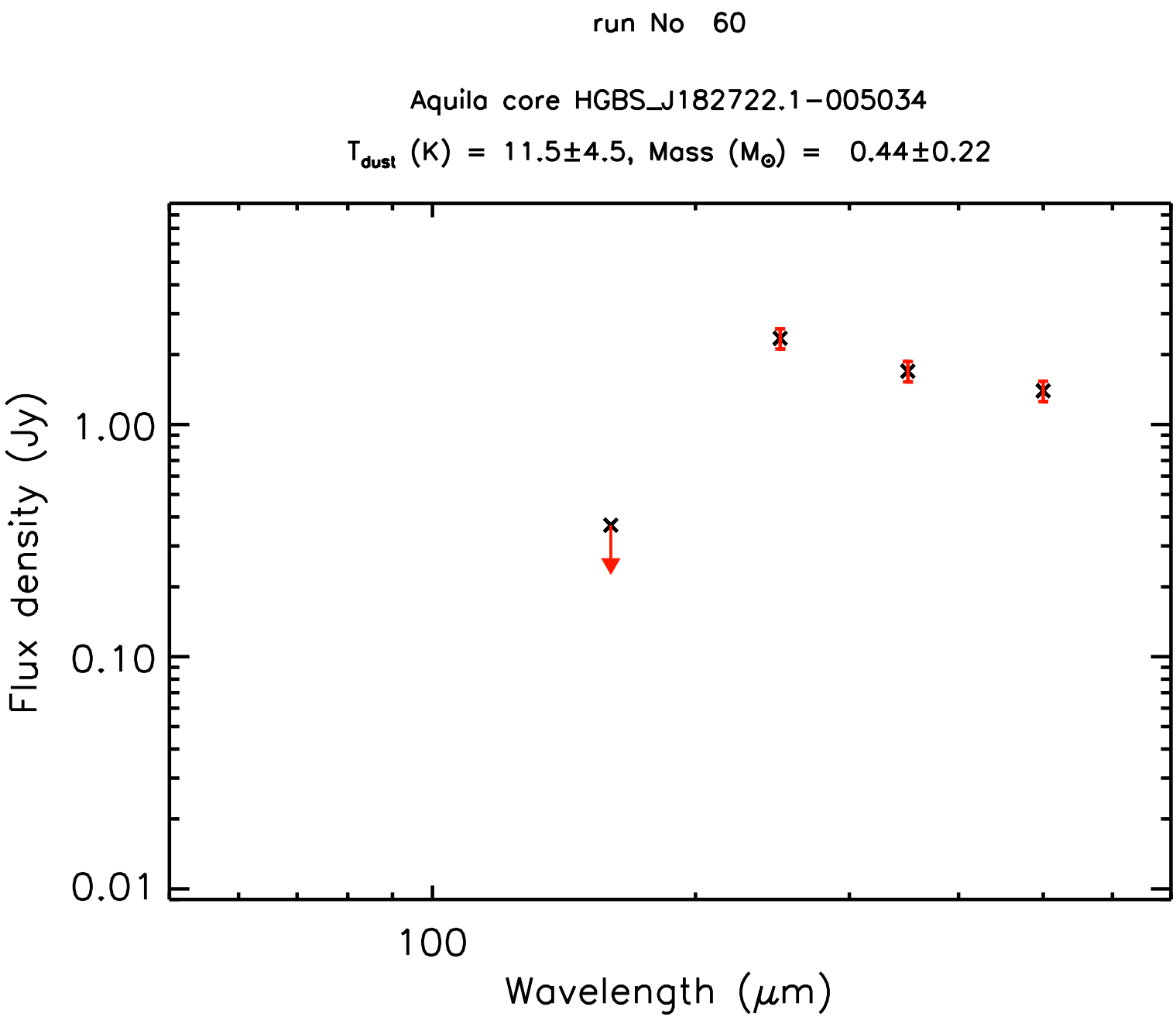


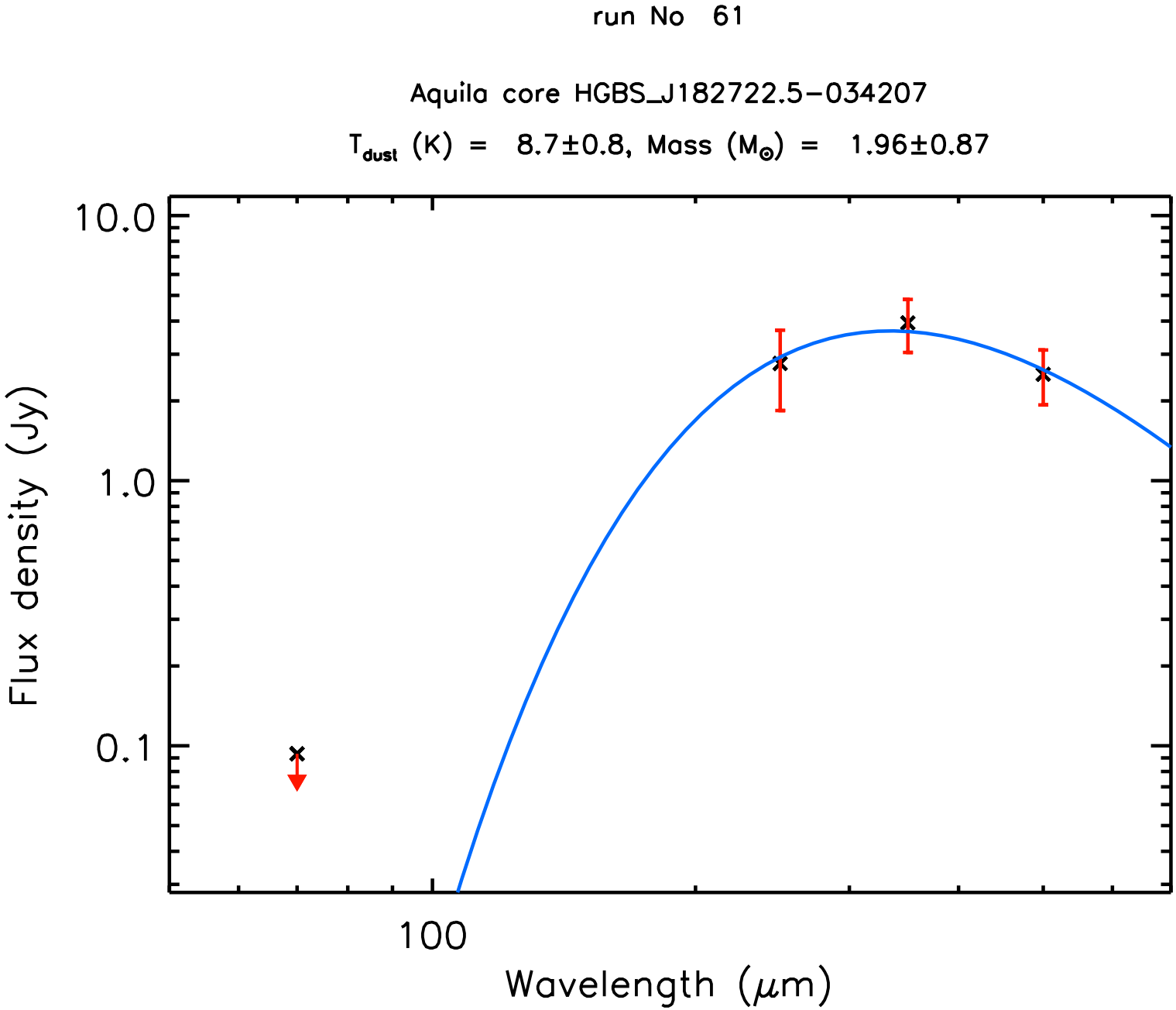
run No 59

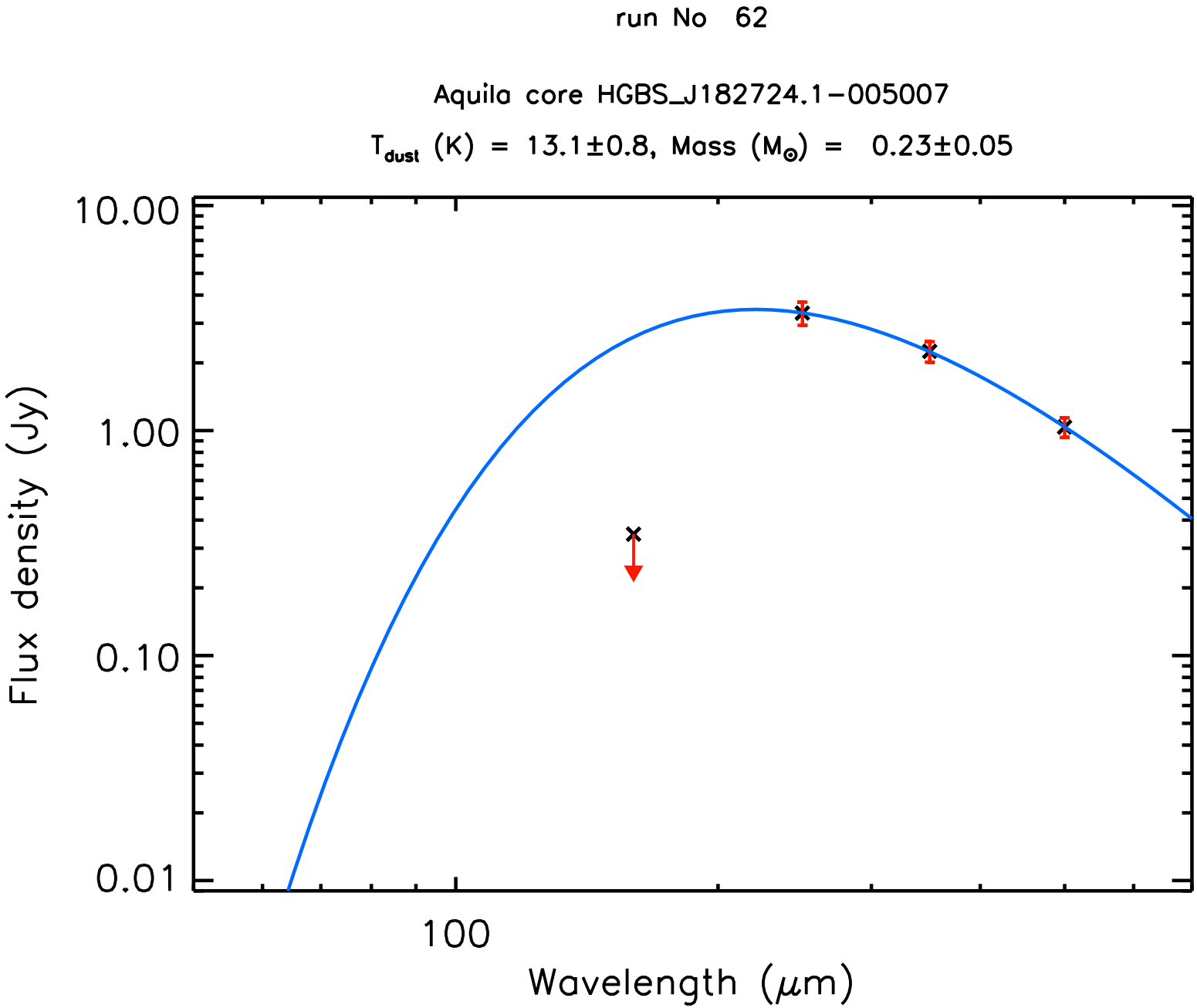
Aquila core HGBS_J182721.9−030252

T_{dust} (K) = 11.8±2.4, Mass ($M_\odot$) = 0.14±0.11




run No 60
Aquila core HGBS_J182722.1−005034
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.44±0.22
Flux density (Jy)
1.00
0.10
0.01
100
Wavelength (μm)

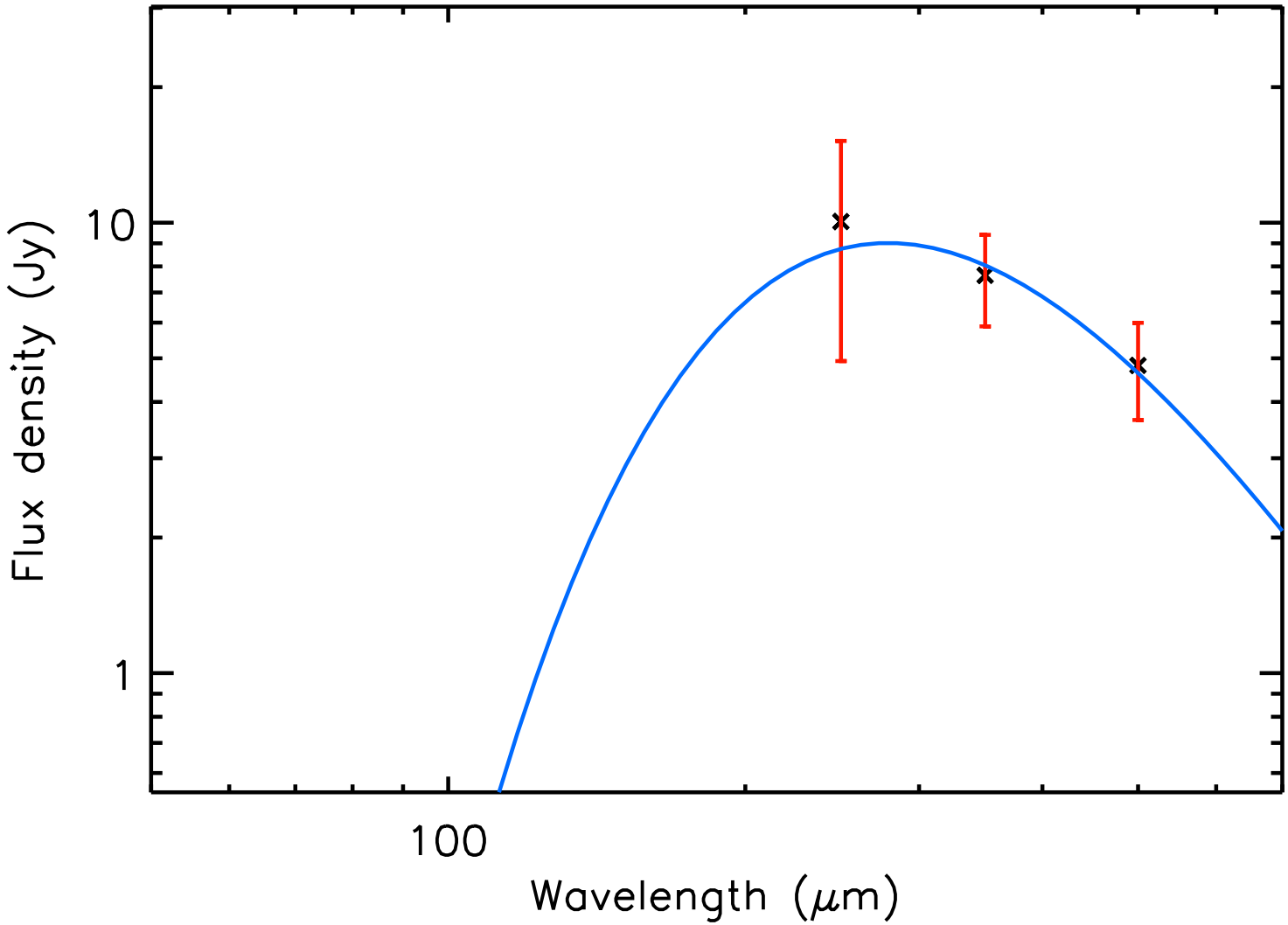

run No 61
Aquila core HGBS_J182722.5−034207
T_{dust} (K) = 8.7±0.8, Mass ($M_\odot$) = 1.96±0.87
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)


run No 62
Aquila core HGBS_J182724.1−005007
T_{dust} (K) = 13.1±0.8, Mass ($M_\odot$) = 0.23±0.05
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 63

Aquila core HGBS_J182730.2−035032

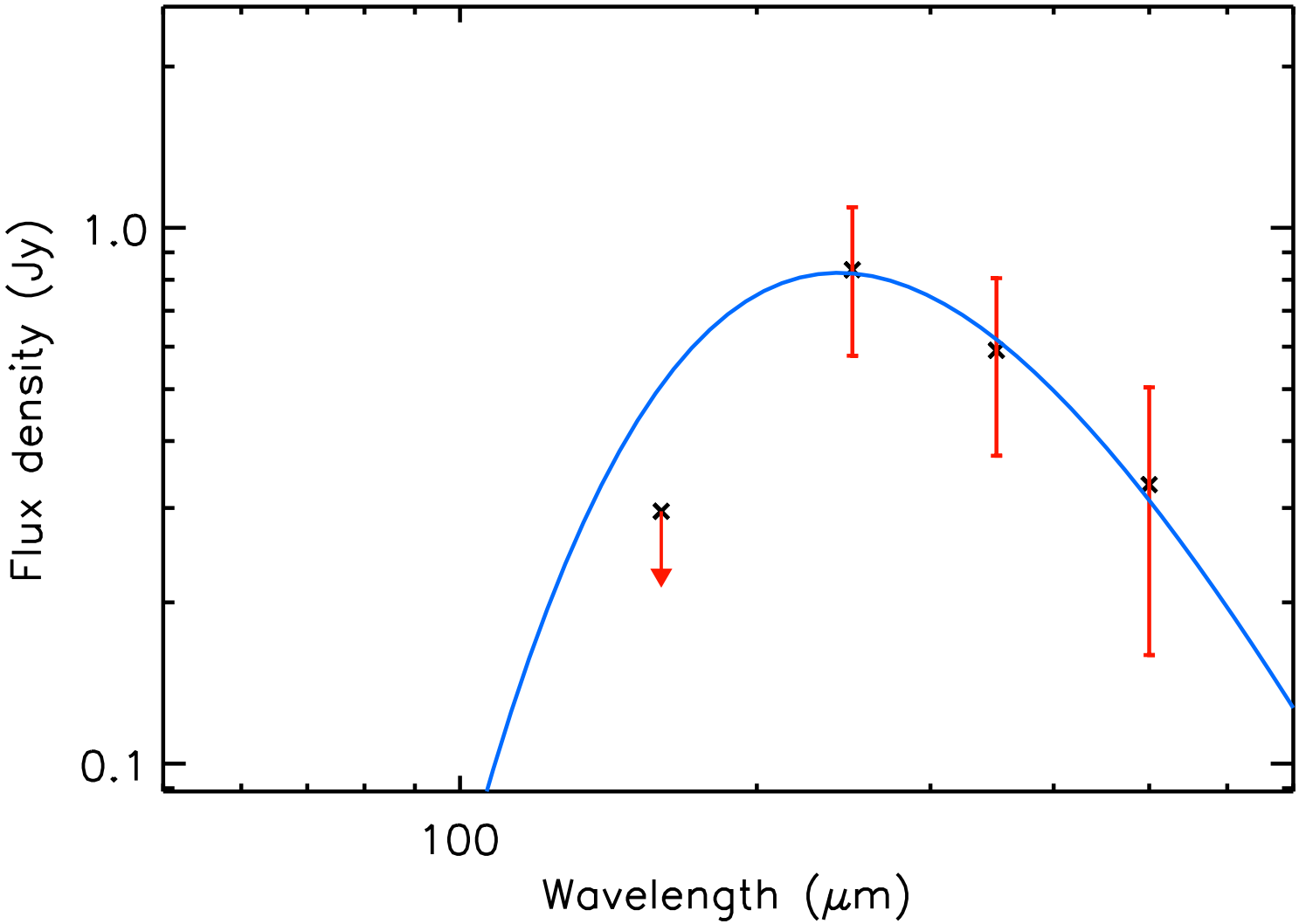
T_{dust} (K) = 10.4±1.3, Mass ($M_\odot$) = 1.95±0.85



run No 64

Aquila core HGBS_J182731.5−030218

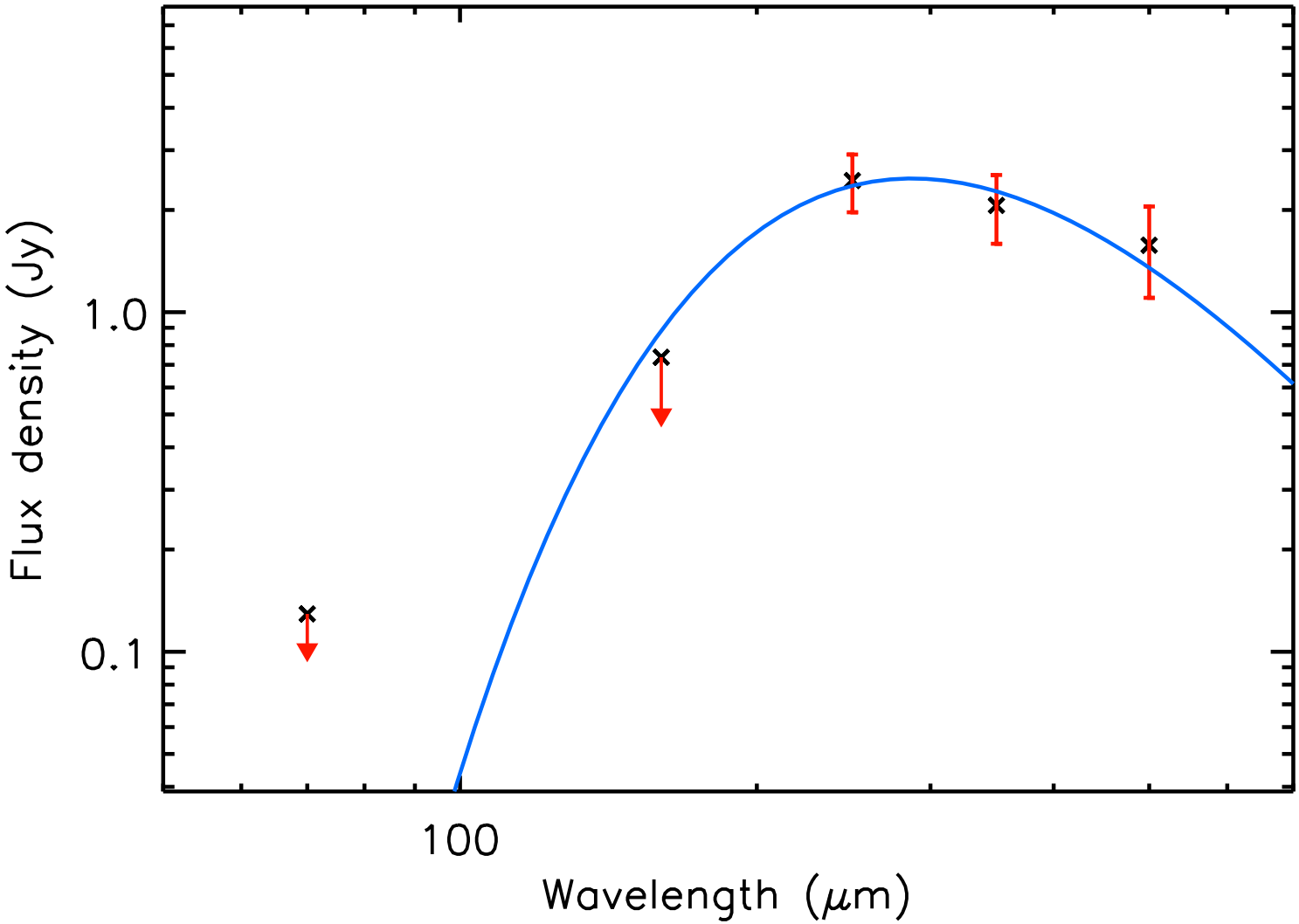
T_{dust} (K) = 12.0±2.7, Mass ($M_\odot$) = 0.09±0.08



run No 65

Aquila core HGBS_J182734.9−033936

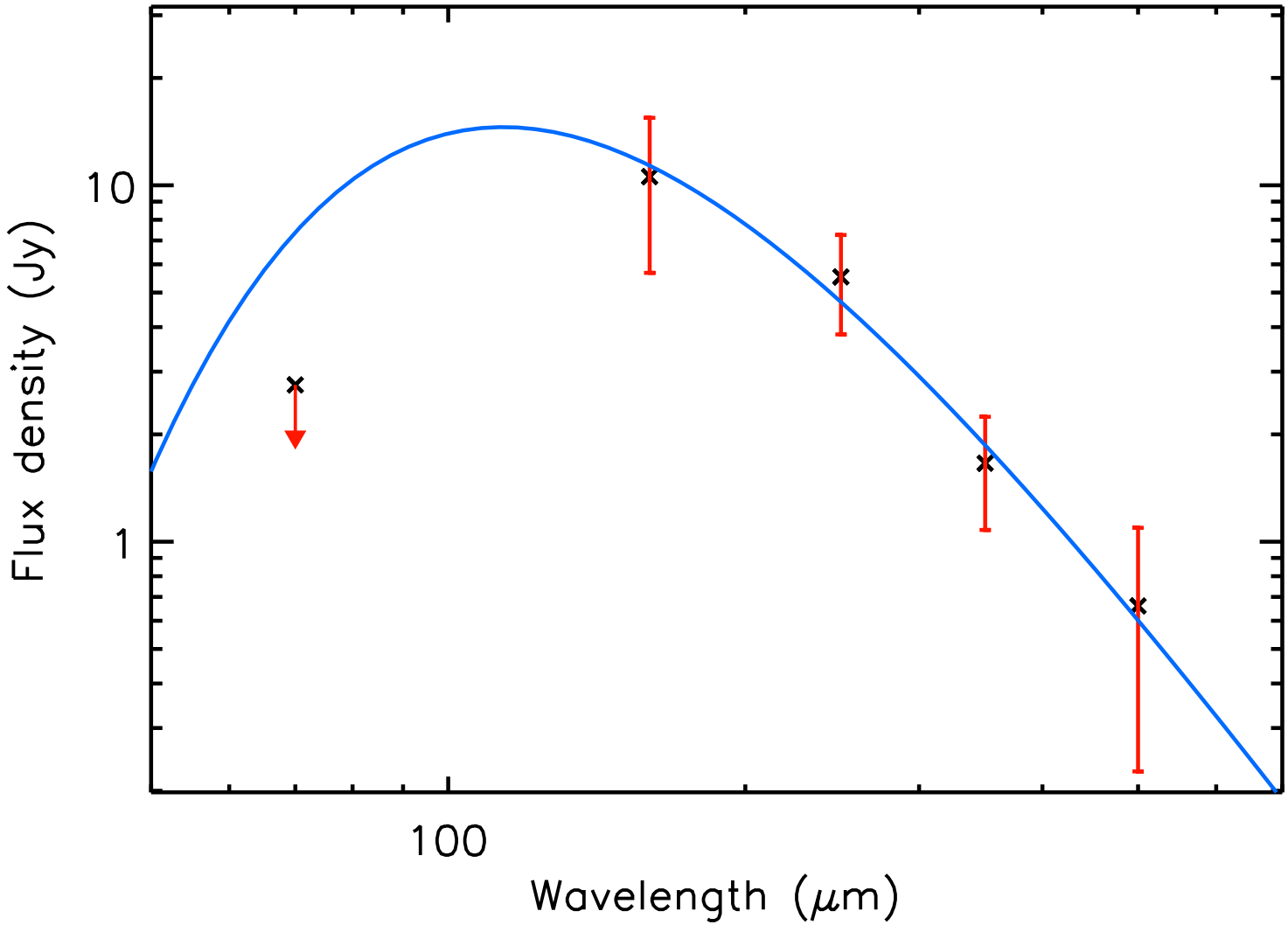
T_{dust} (K) = 10.1±1.1, Mass ($M_\odot$) = 0.62±0.34



run No 66

Aquila core HGBS_J182737.9−035047

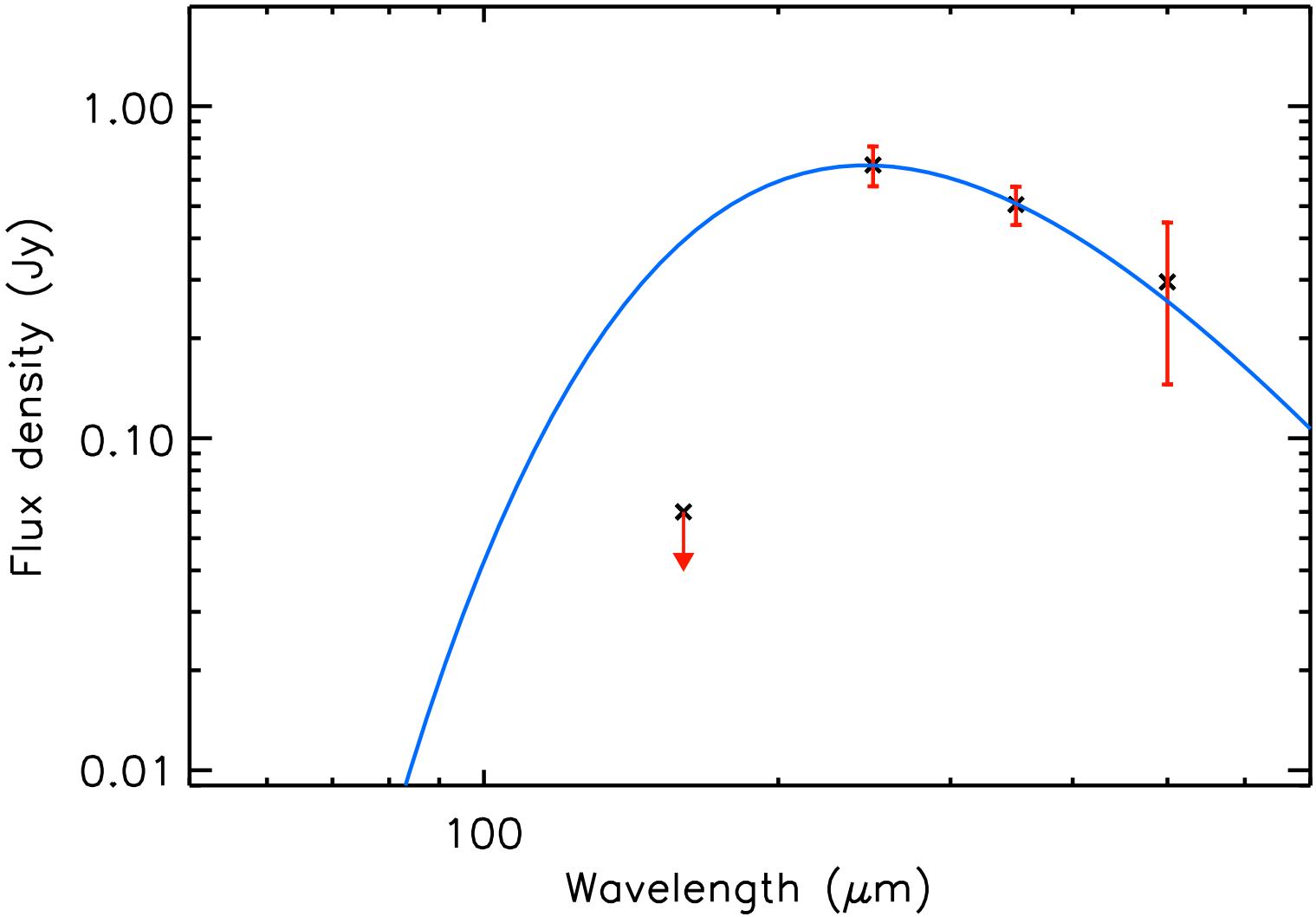
T_{dust} (K) = 25.5±3.4, Mass ($M_\odot$) = 0.04±0.01

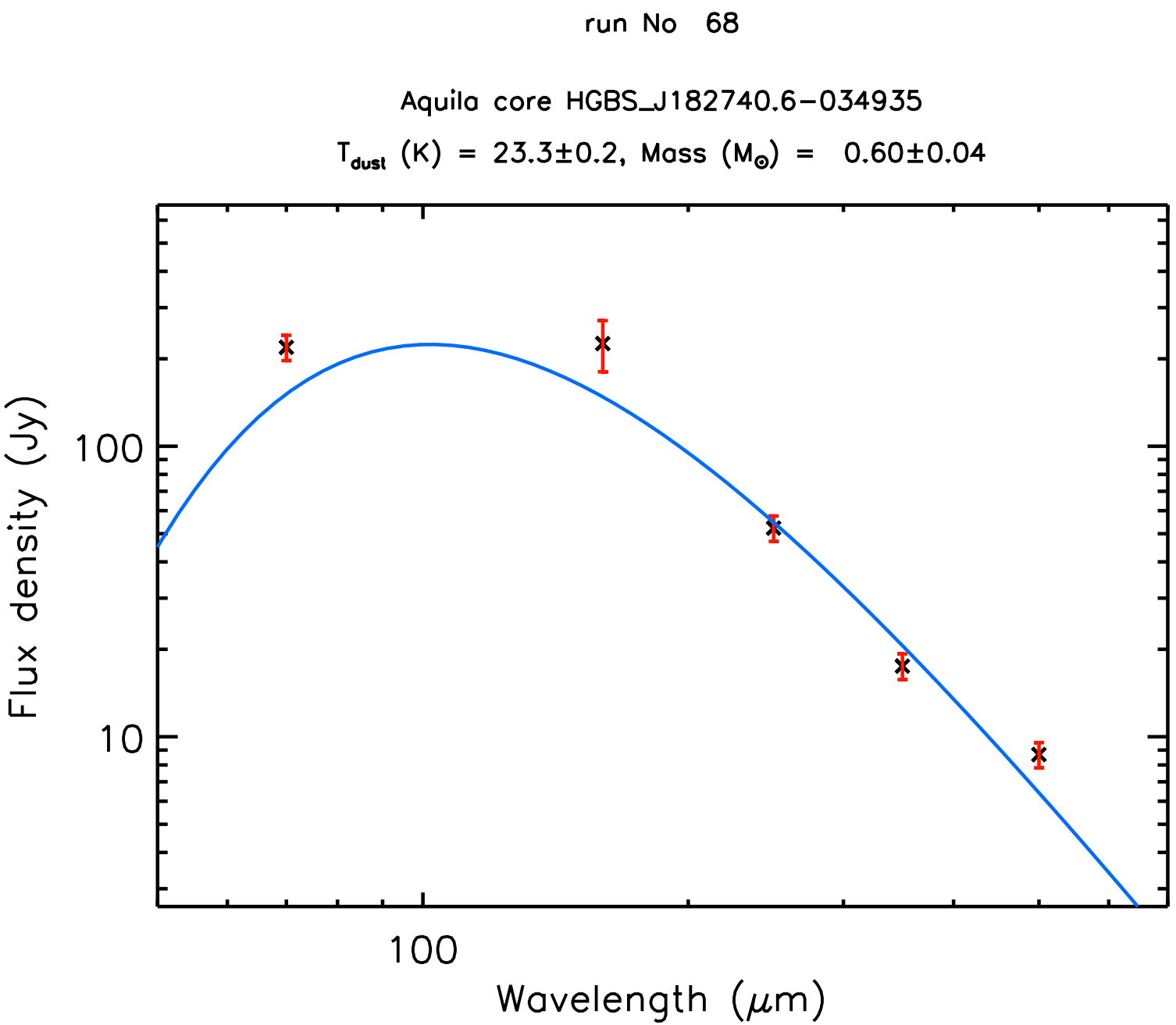


run No 67

Aquila core HGBS_J182739.2−004354

T_{dust} (K) = 11.8±1.7, Mass ($M_\odot$) = 0.08±0.05

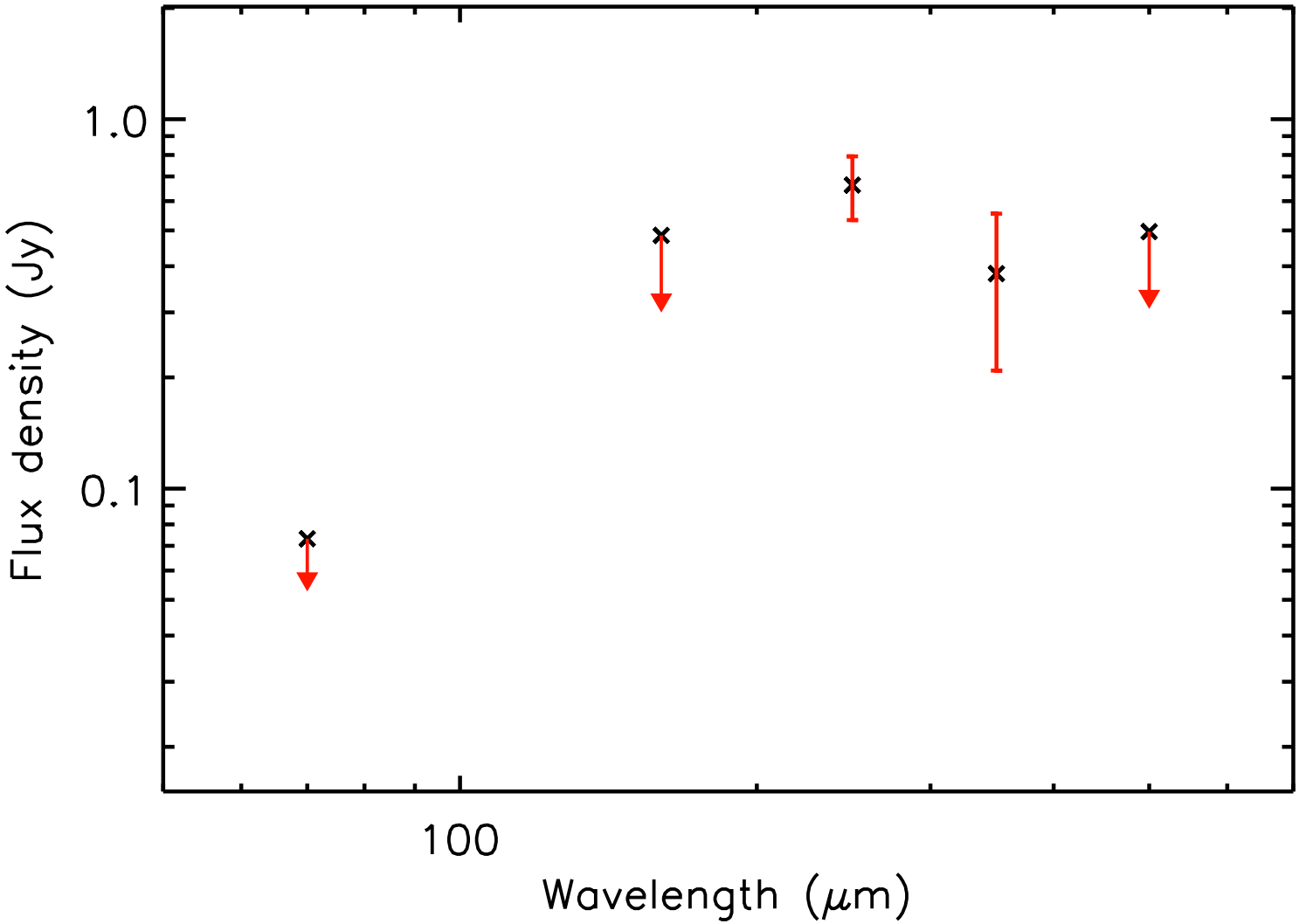



run No 68
Aquila core HGBS_J182740.6−034935
T_{dust} (K) = 23.3±0.2, Mass ($M_\odot$) = 0.60±0.04
Flux density (Jy)
100
10
100
Wavelength (μm)

run No 69

Aquila core HGBS_J182743.2−042841

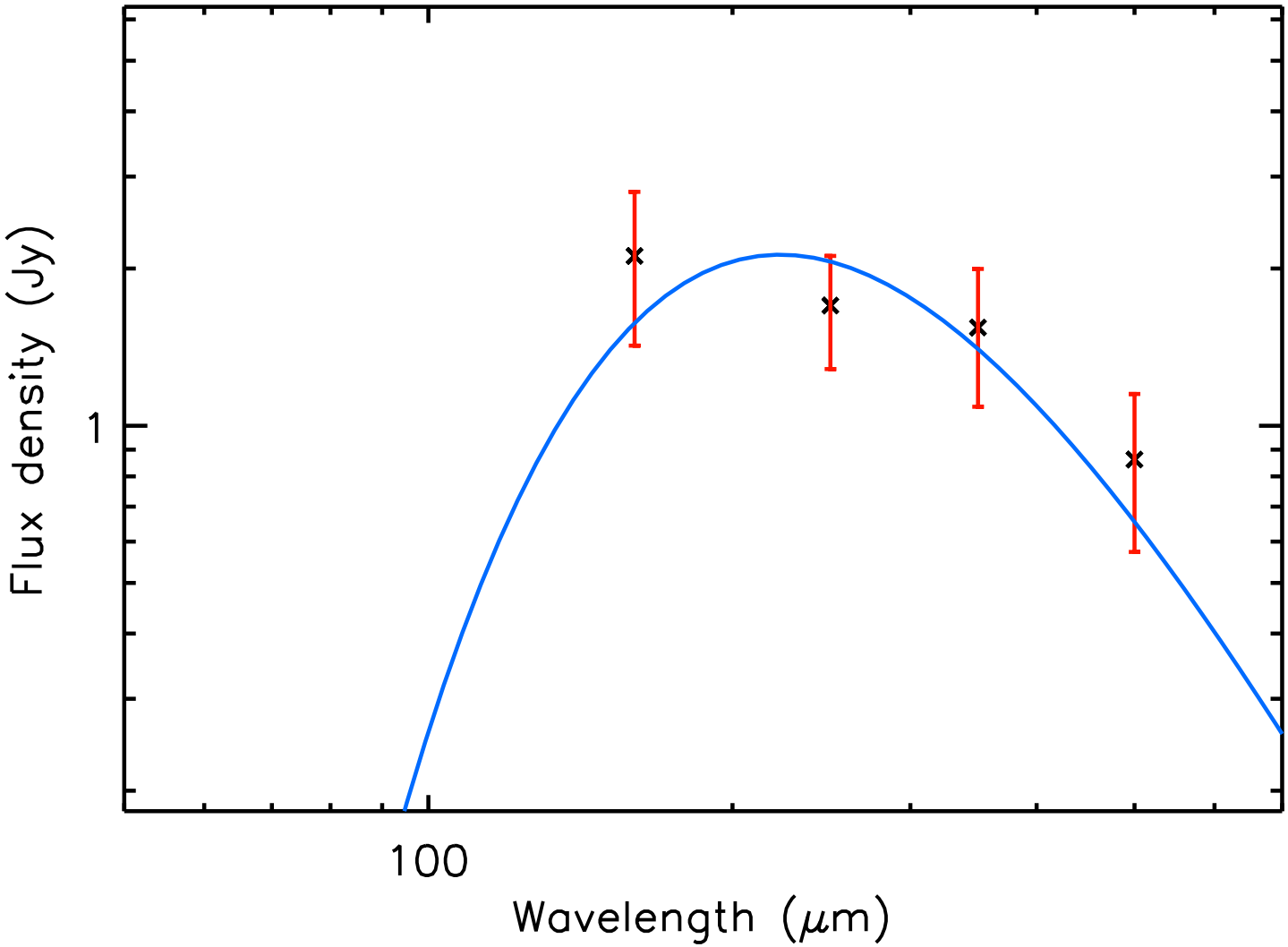
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03



run No 70

Aquila core HGBS_J182743.2−041648

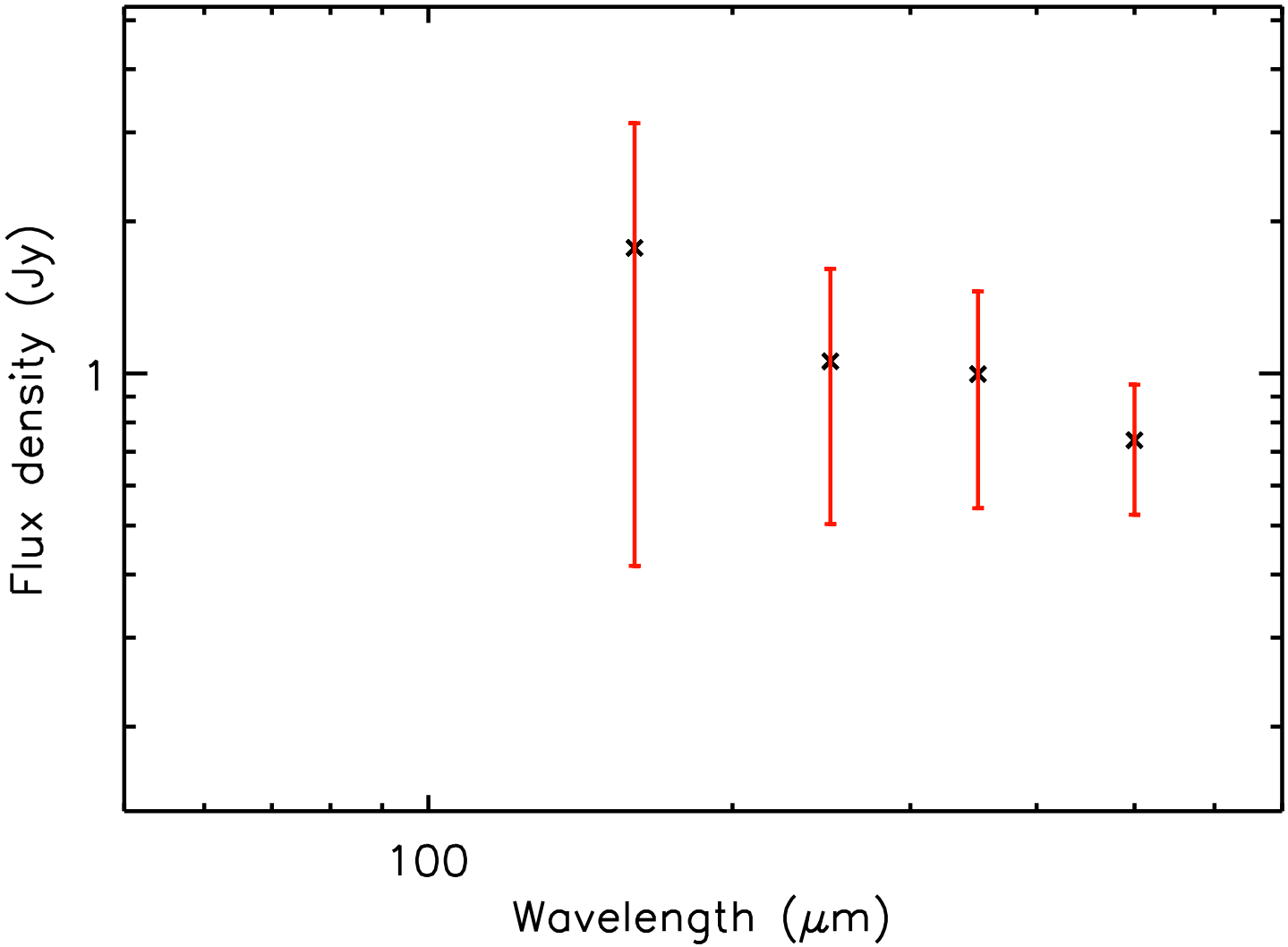
T_{dust} (K) = 13.0±1.3, Mass ($M_\odot$) = 0.15±0.07



run No 71

Aquila core HGBS_J182744.5−035413

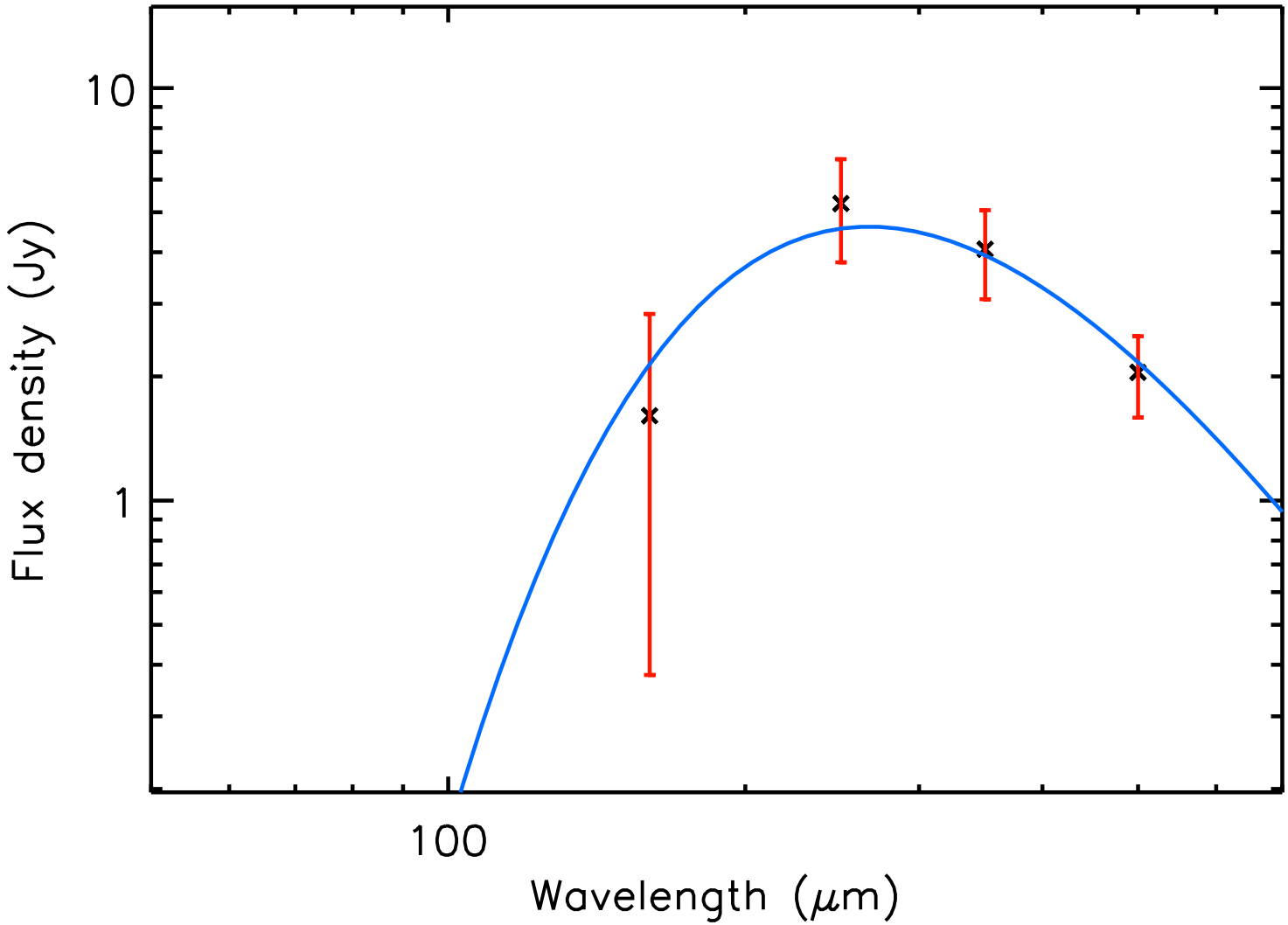
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.13±0.07

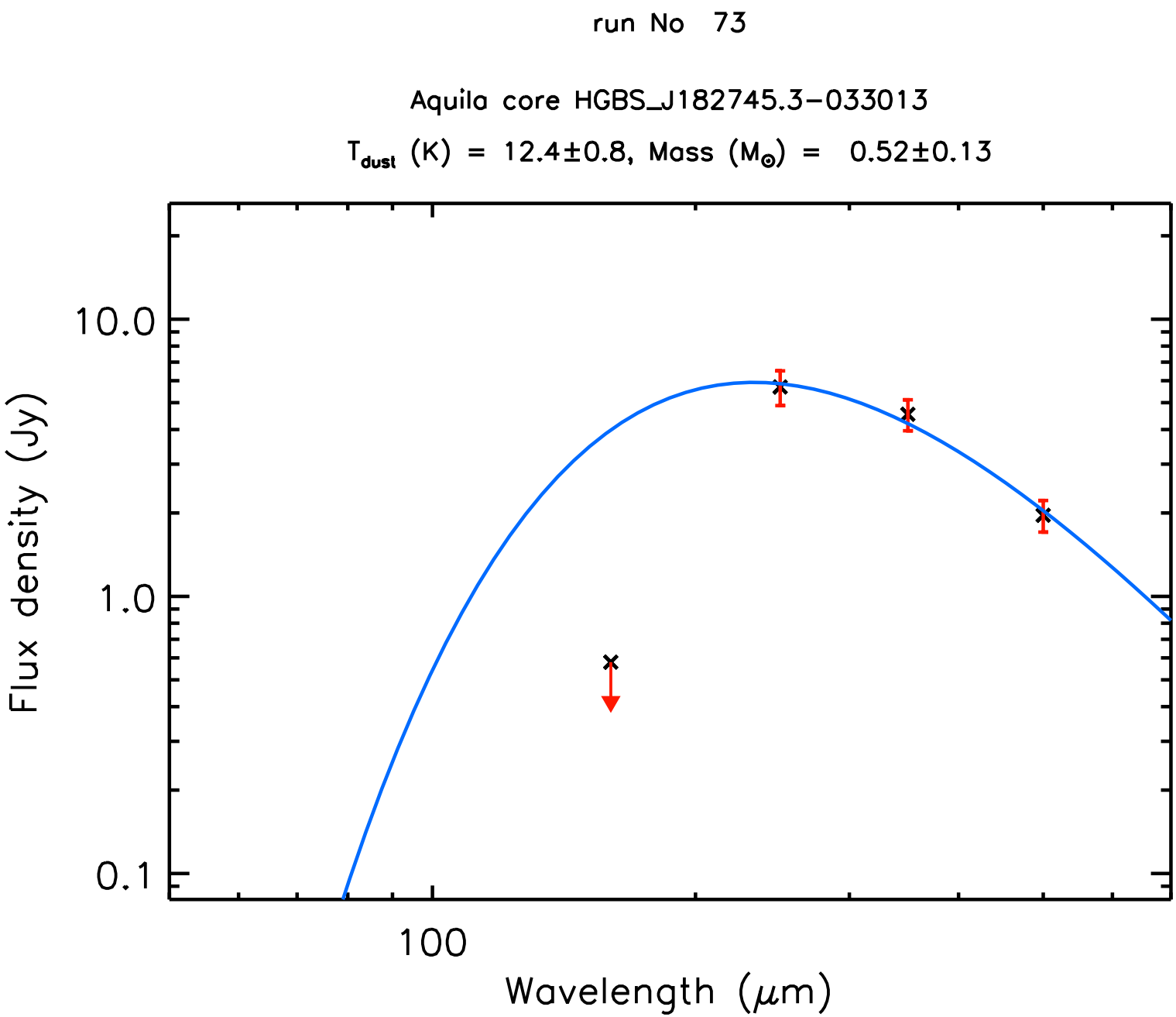


run No 72

Aquila core HGBS_J182745.2−041719

T_{dust} (K) = 10.9±0.8, Mass ($M_\odot$) = 0.80±0.26

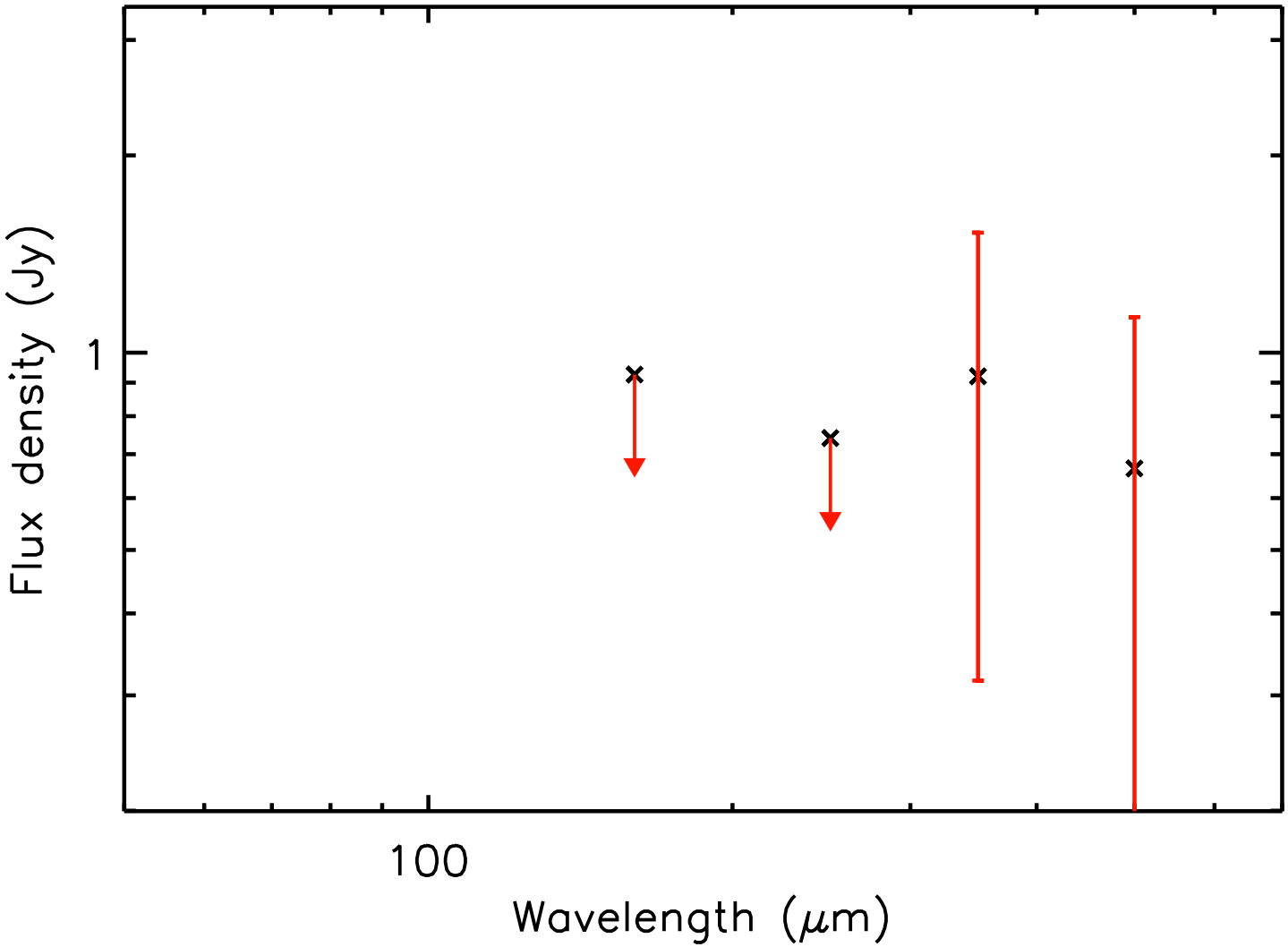



run No 73
Aquila core HGBS_J182745.3−033013
T_{dust} (K) = 12.4±0.8, Mass ($M_\odot$) = 0.52±0.13
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 74

Aquila core HGBS_J182747.2−033940

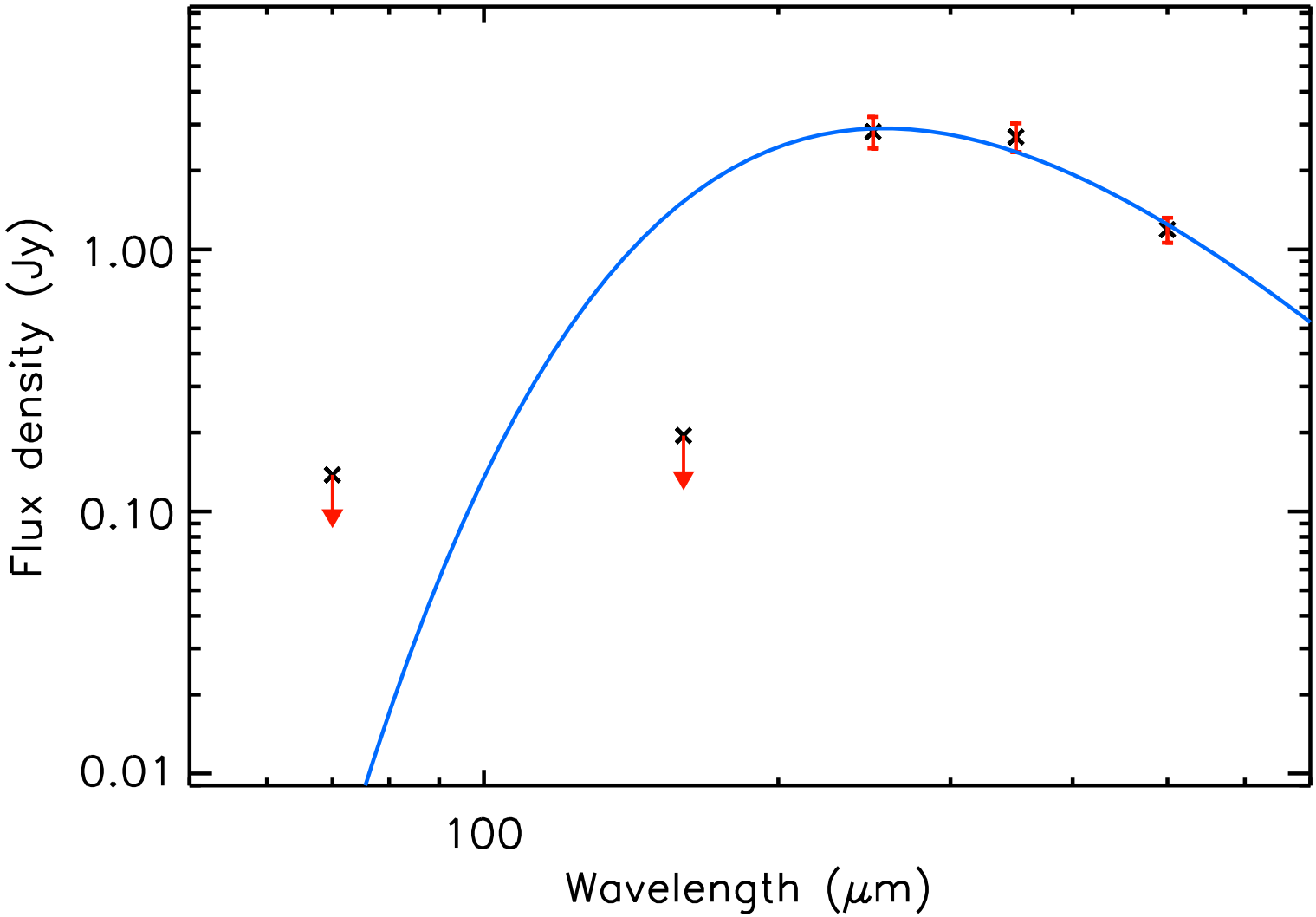
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.21±0.11

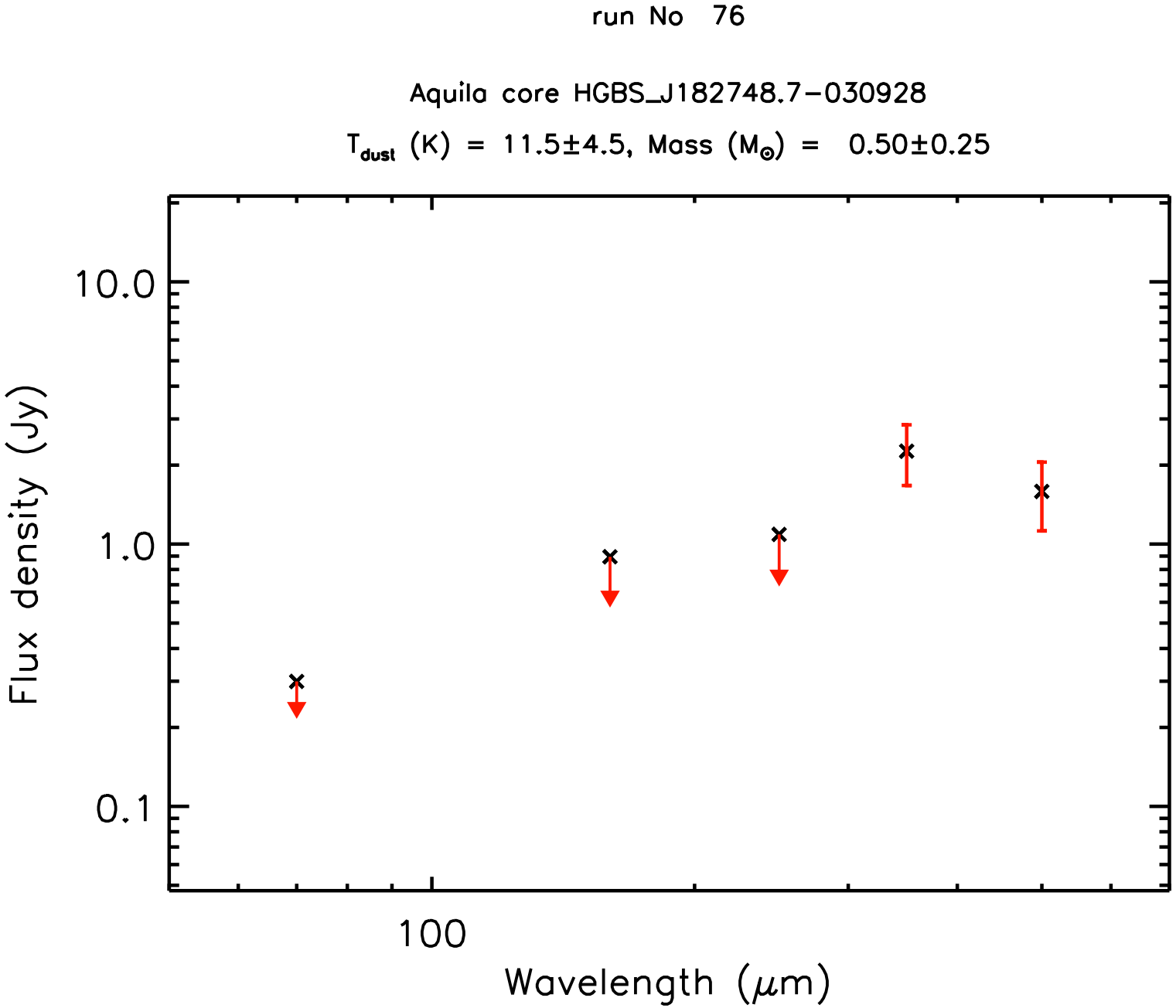


run No 75

Aquila core HGBS_J182748.6−003311

T_{dust} (K) = 11.3±0.6, Mass ($M_\odot$) = 0.41±0.10

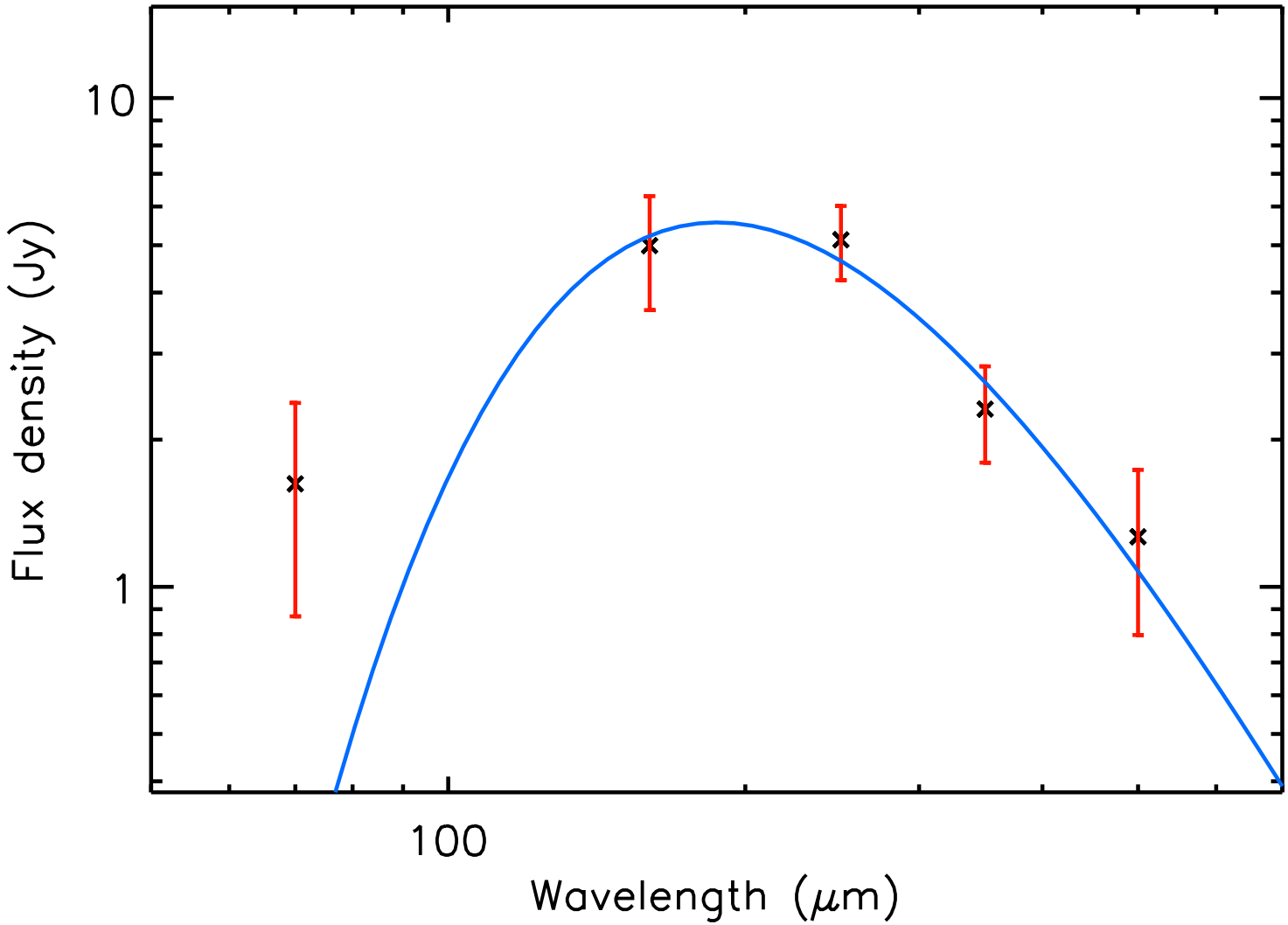



run No 76
Aquila core HGBS_J182748.7−030928
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.50±0.25
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 77

Aquila core HGBS_J182749.9−034912

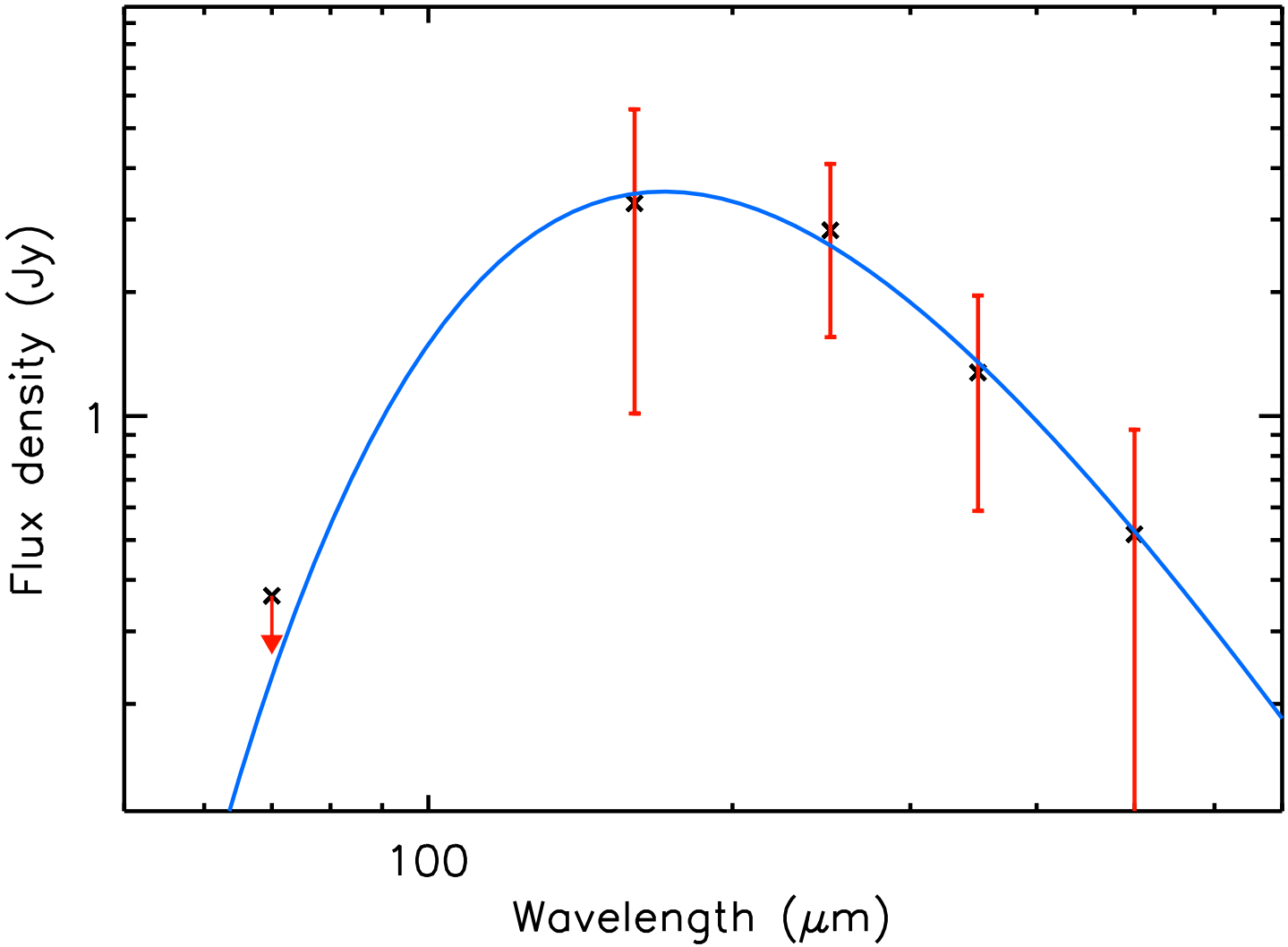
T_{dust} (K) = 15.5±0.8, Mass ($M_\odot$) = 0.16±0.04



run No 78

Aquila core HGBS_J182751.4−035317

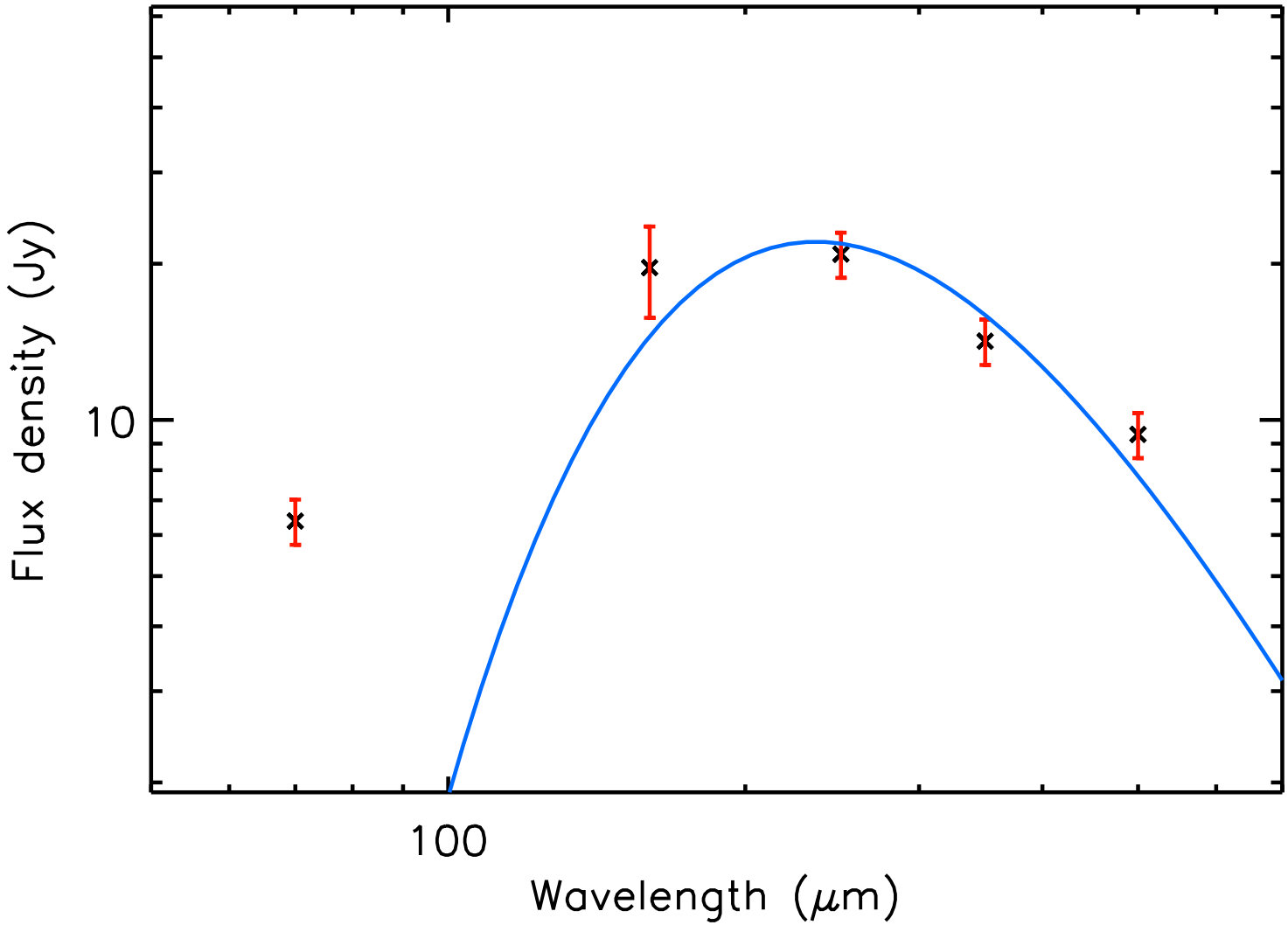
T_{dust} (K) = 16.9±2.7, Mass ($M_\odot$) = 0.07±0.04

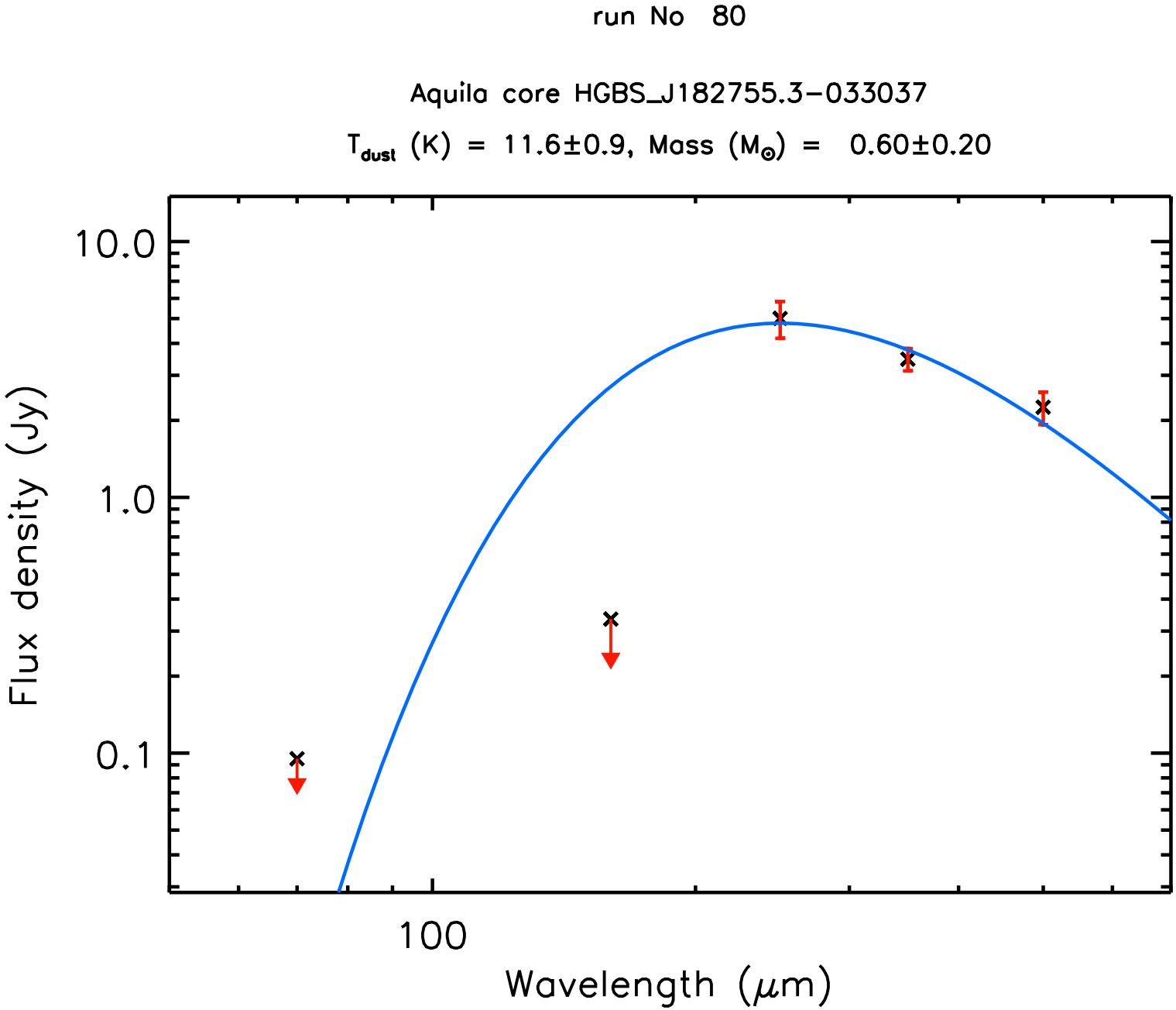


run No 79

Aquila core HGBS_J182754.3−034237

T_{dust} (K) = 12.3±0.5, Mass ($M_\odot$) = 2.06±0.26

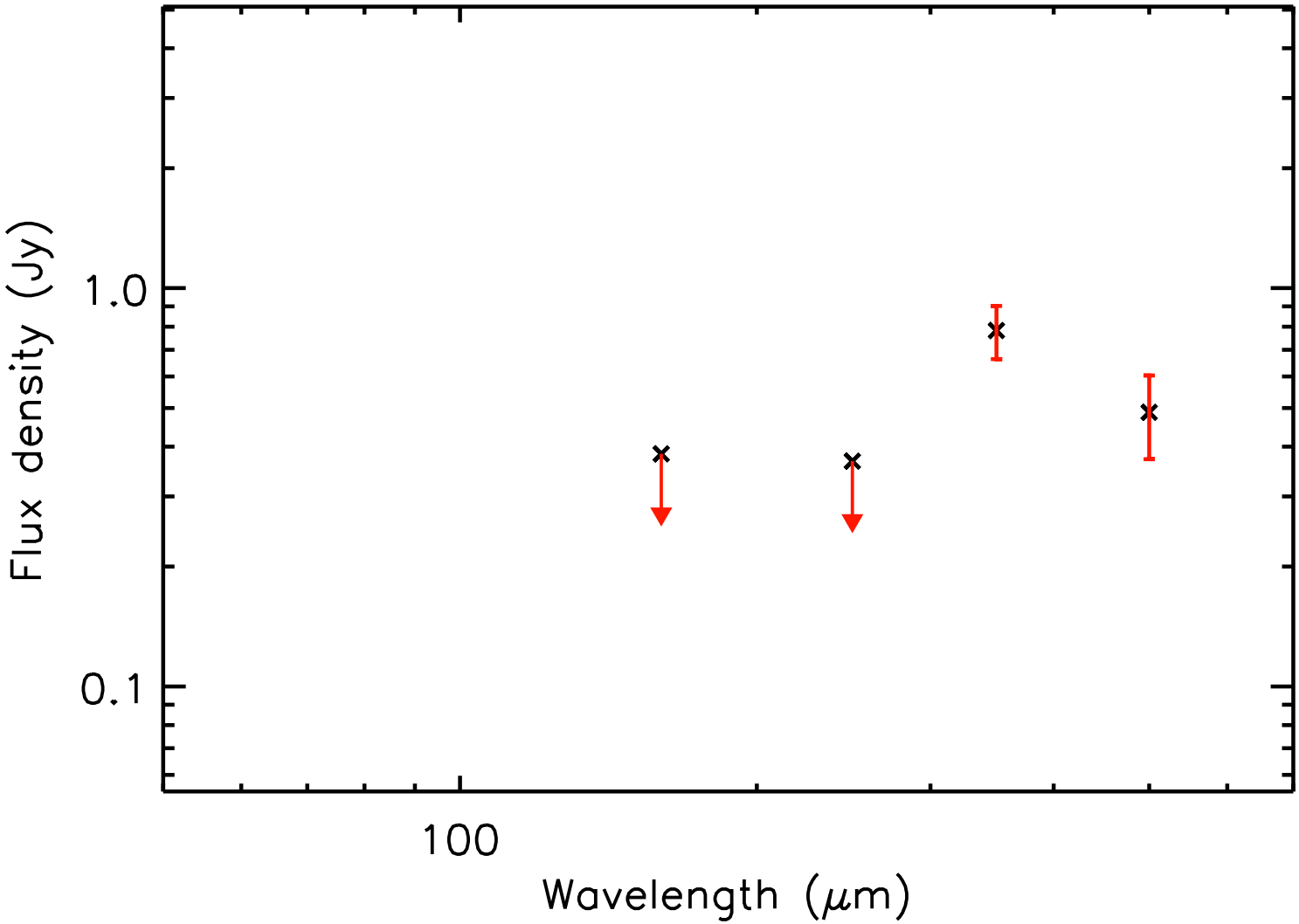



run No 80
Aquila core HGBS_J182755.3−033037
T_{dust} (K) = 11.6±0.9, Mass ($M_\odot$) = 0.60±0.20
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 81

Aquila core HGBS_J182756.5−025711

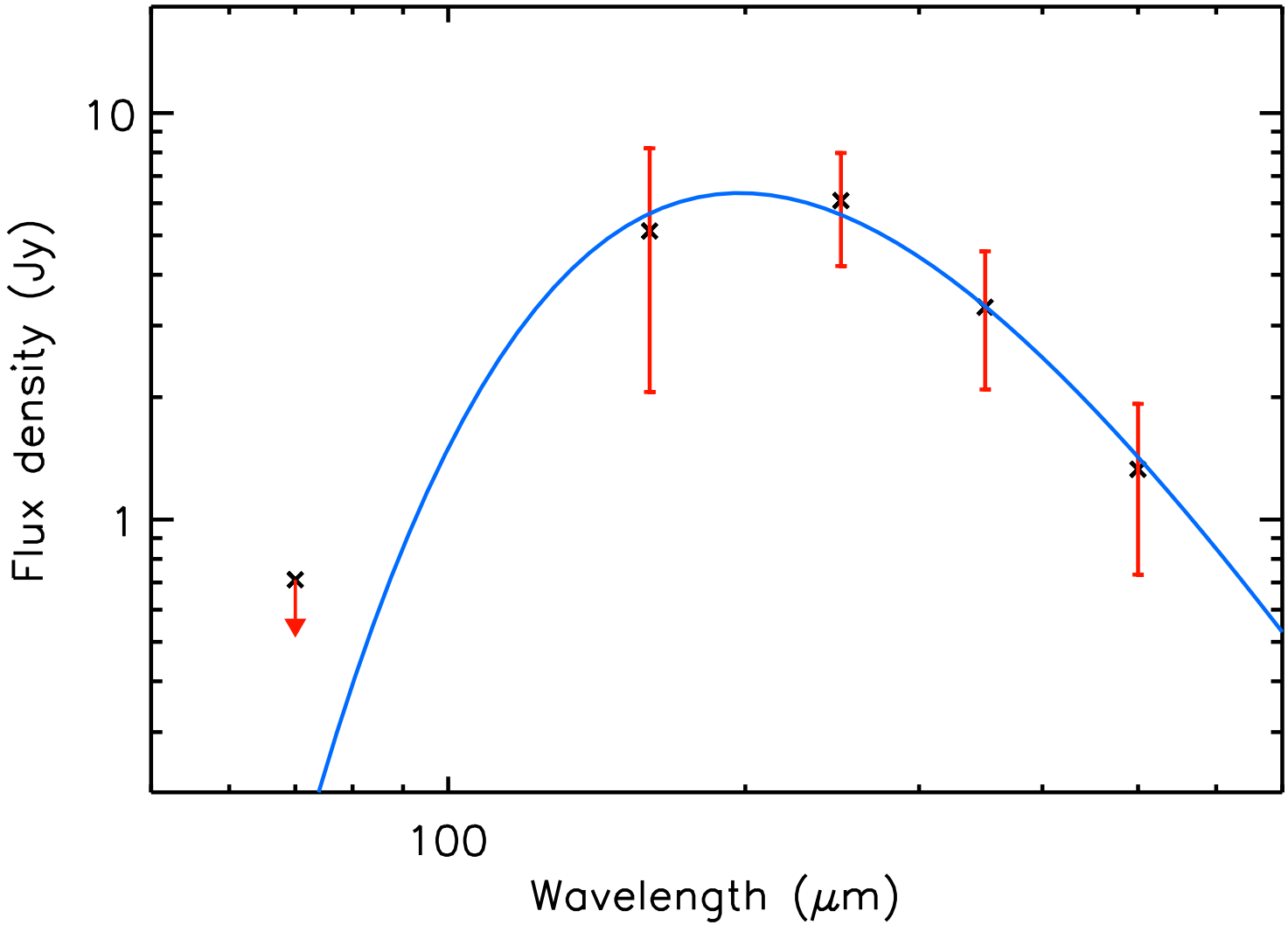
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.15±0.08



run No 82

Aquila core HGBS_J182756.9−034357

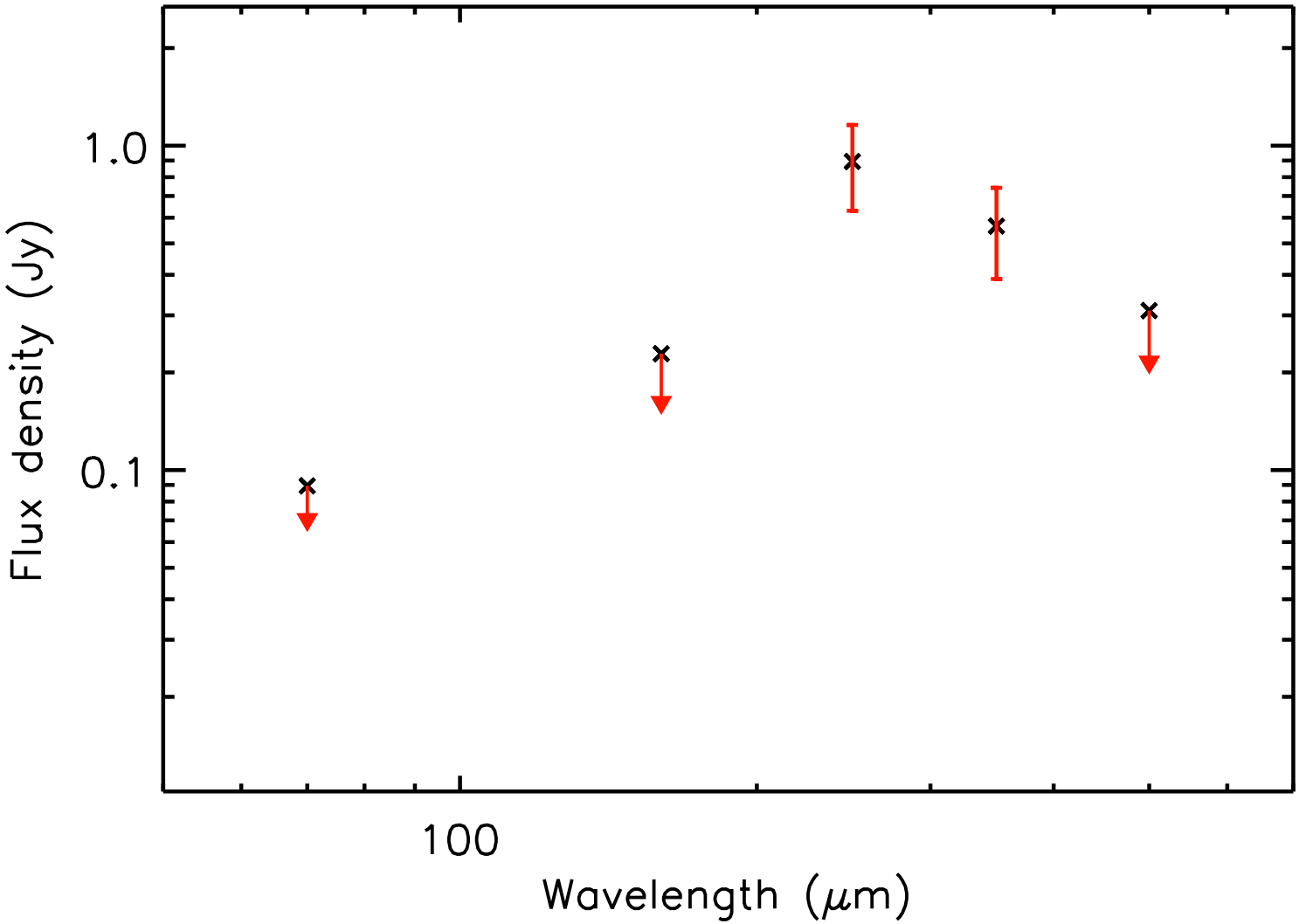
T_{dust} (K) = 14.7±1.4, Mass ($M_\odot$) = 0.24±0.09



run No 83

Aquila core HGBS_J182757.4−033548

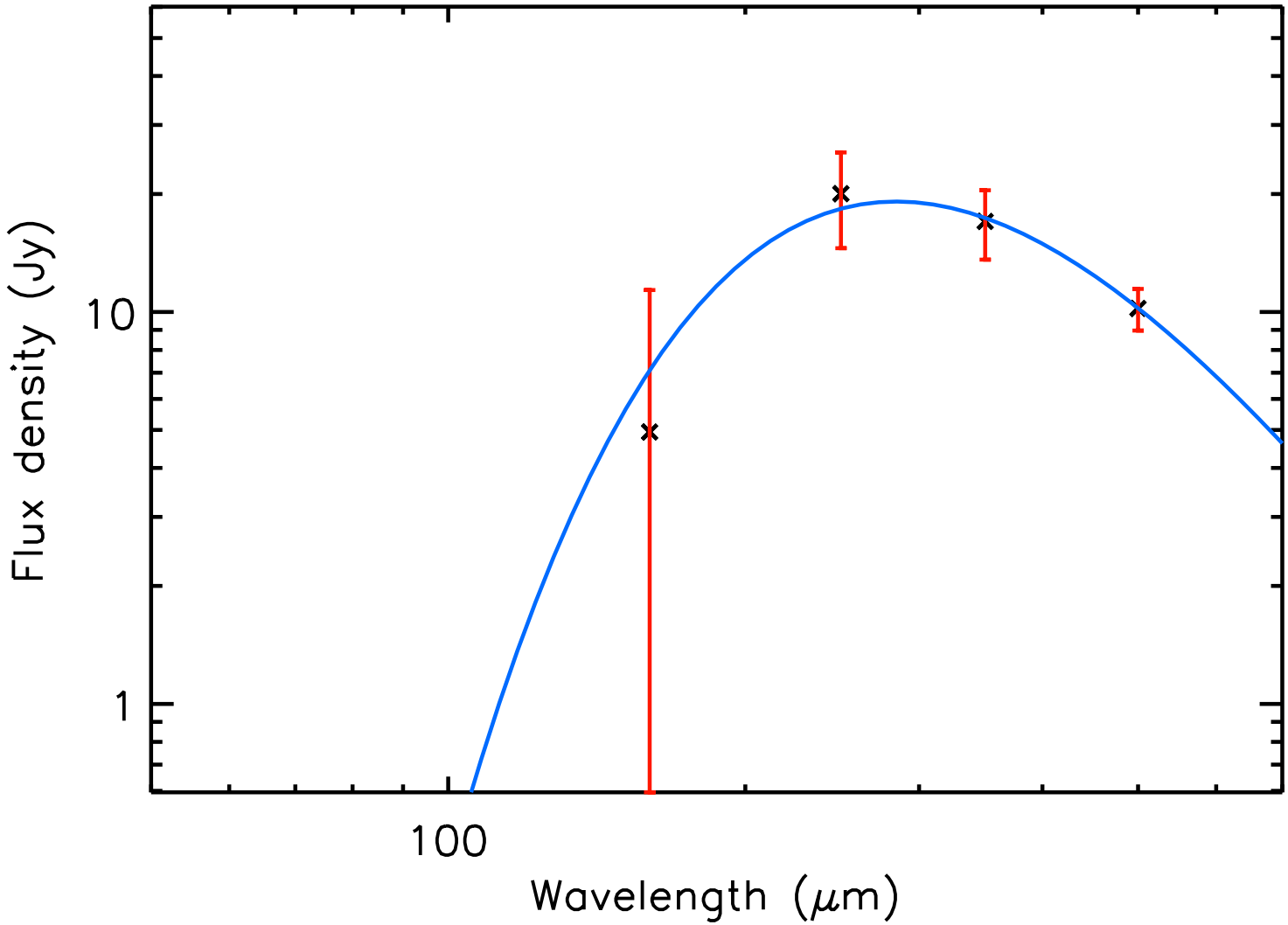
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05

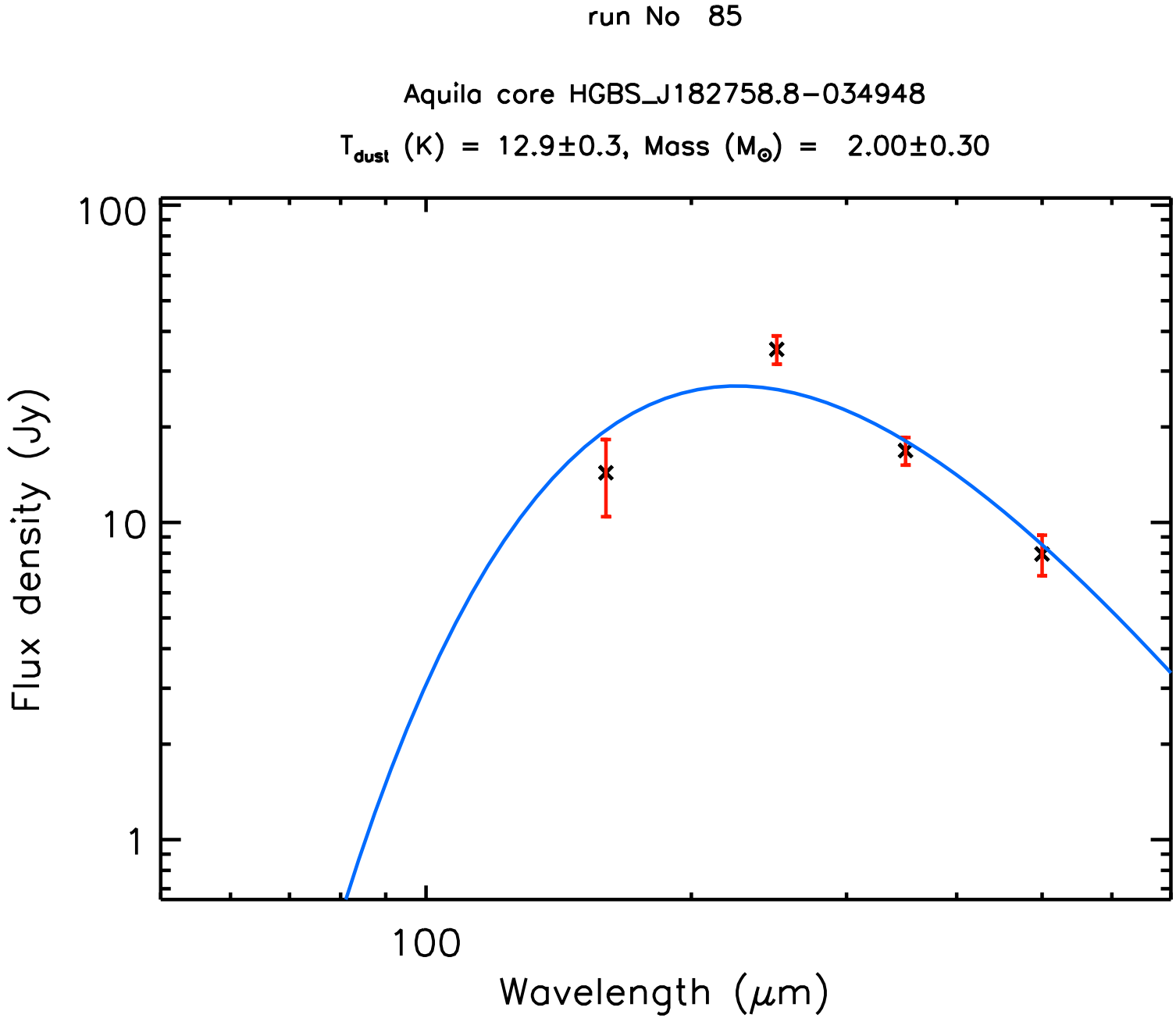


run No 84

Aquila core HGBS_J182757.5−034046

T_{dust} (K) = 10.2±0.6, Mass ($M_\odot$) = 4.55±1.06

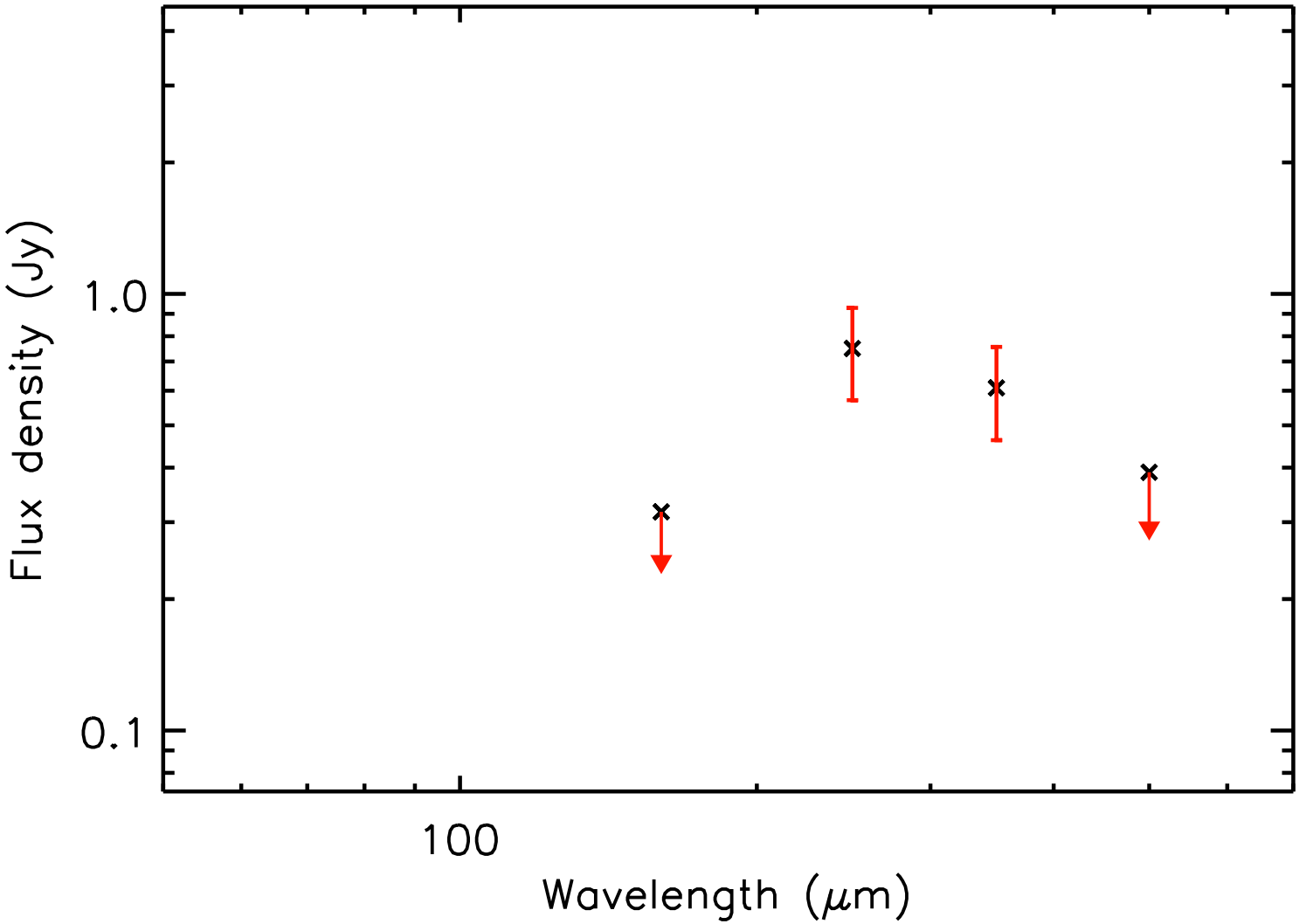



run No 85
Aquila core HGBS_J182758.8−034948
T_{dust} (K) = 12.9±0.3, Mass ($M_\odot$) = 2.00±0.30
100
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 86

Aquila core HGBS_J182801.9−033921

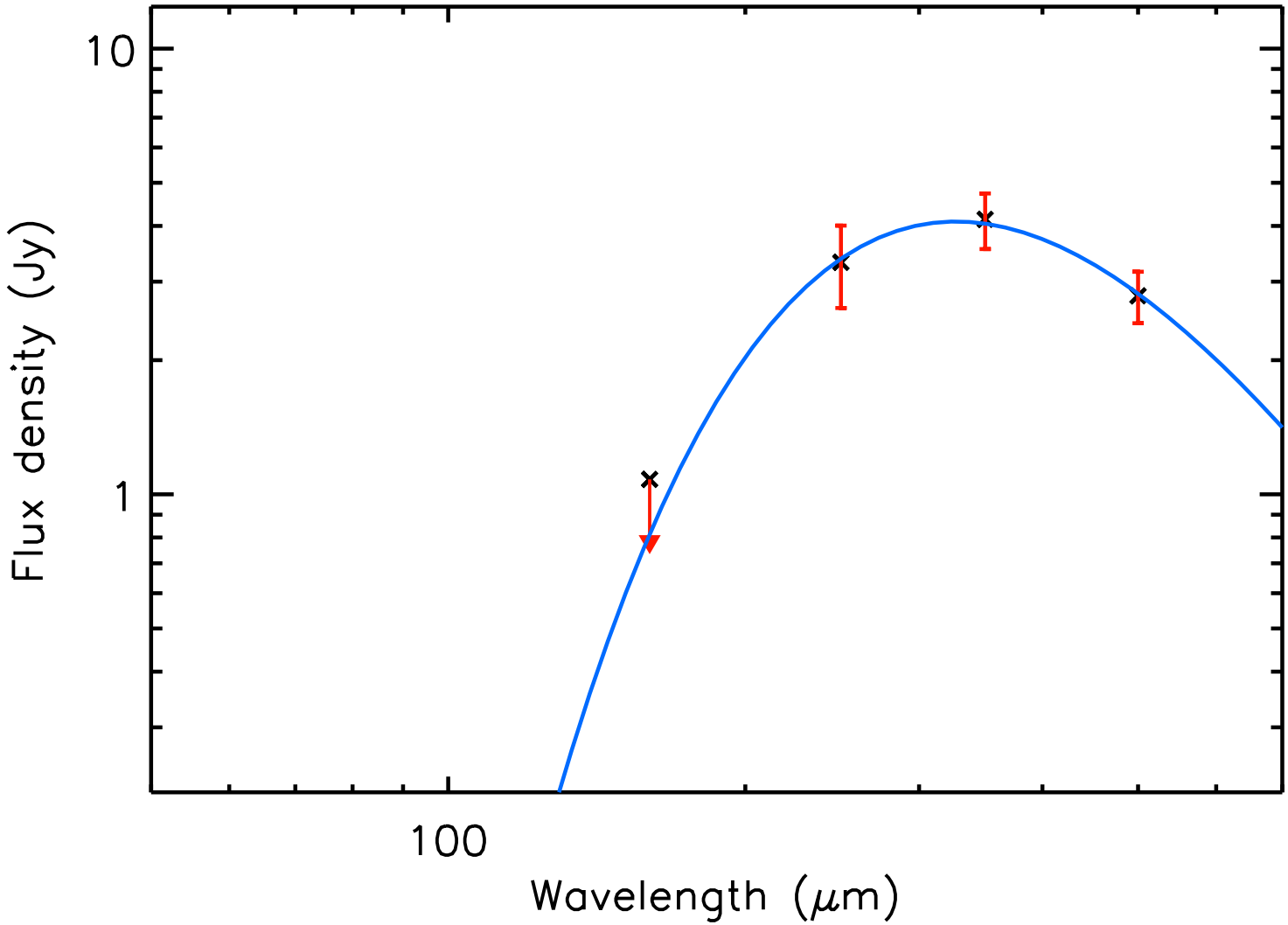
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05

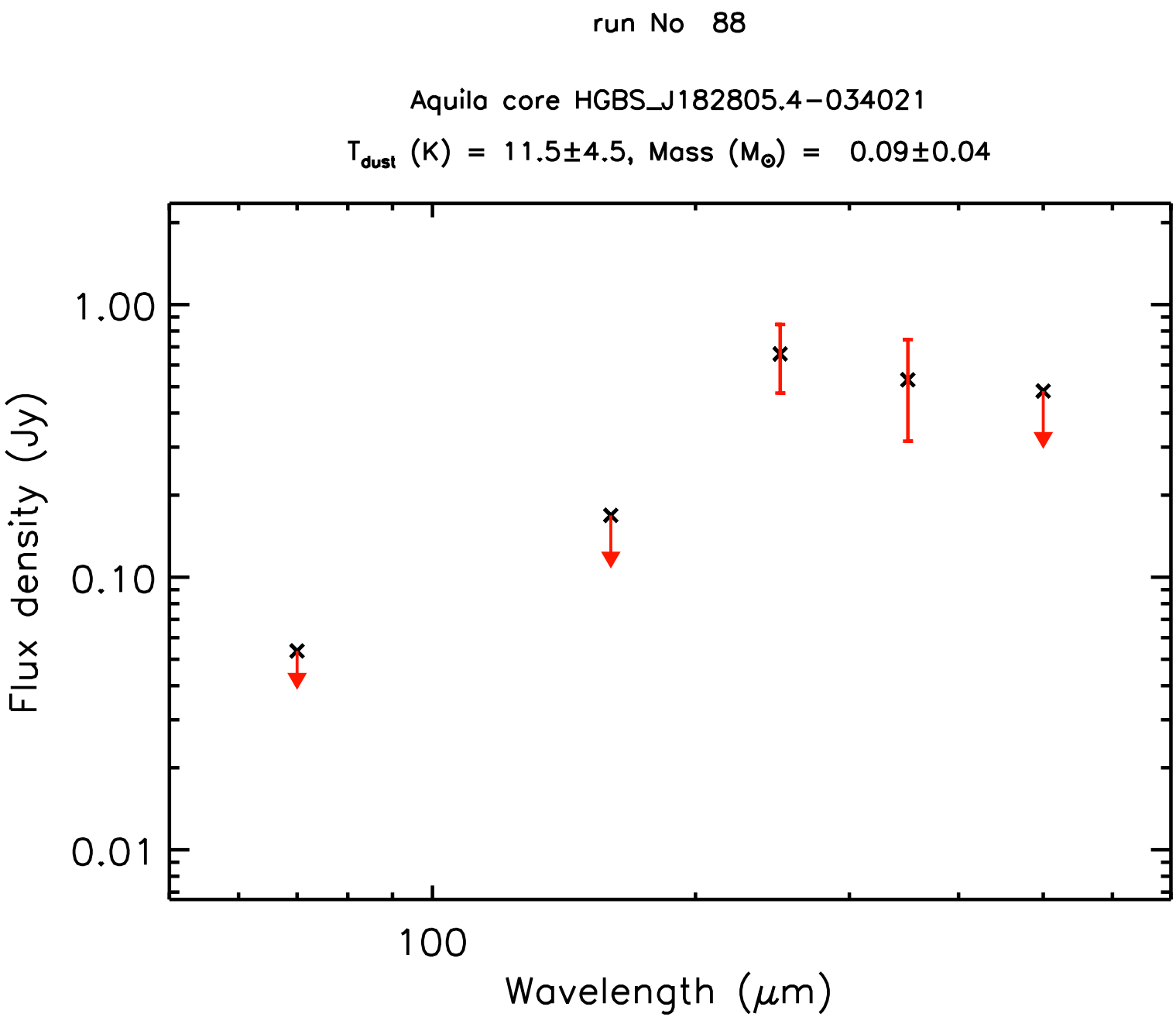


run No 87

Aquila core HGBS_J182803.8−012214

T_{dust} (K) = 8.9±0.5, Mass ($M_\odot$) = 1.96±0.53

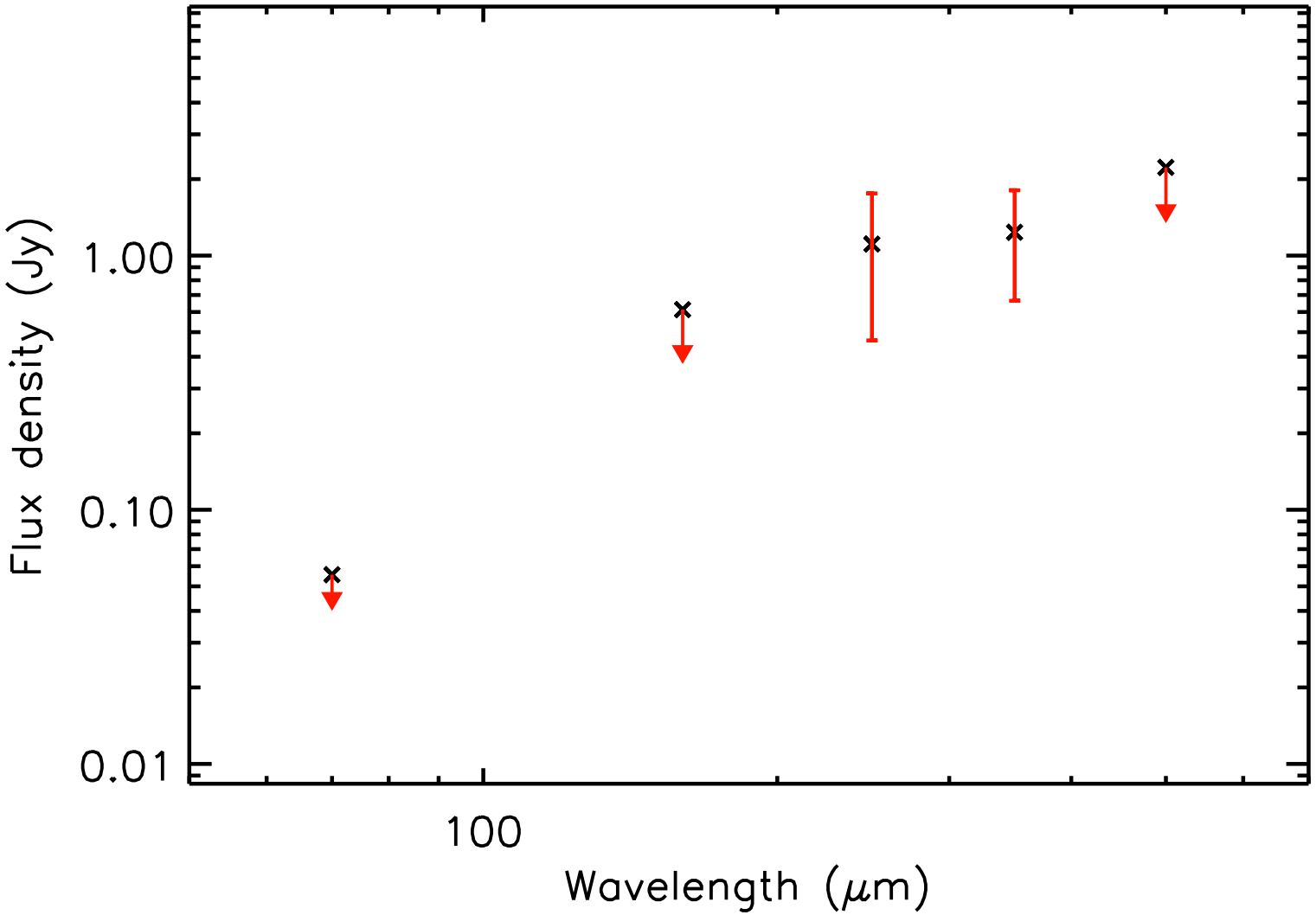



run No 88
Aquila core HGBS_J182805.4−034021
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 89

Aquila core HGBS_J182806.6−034720

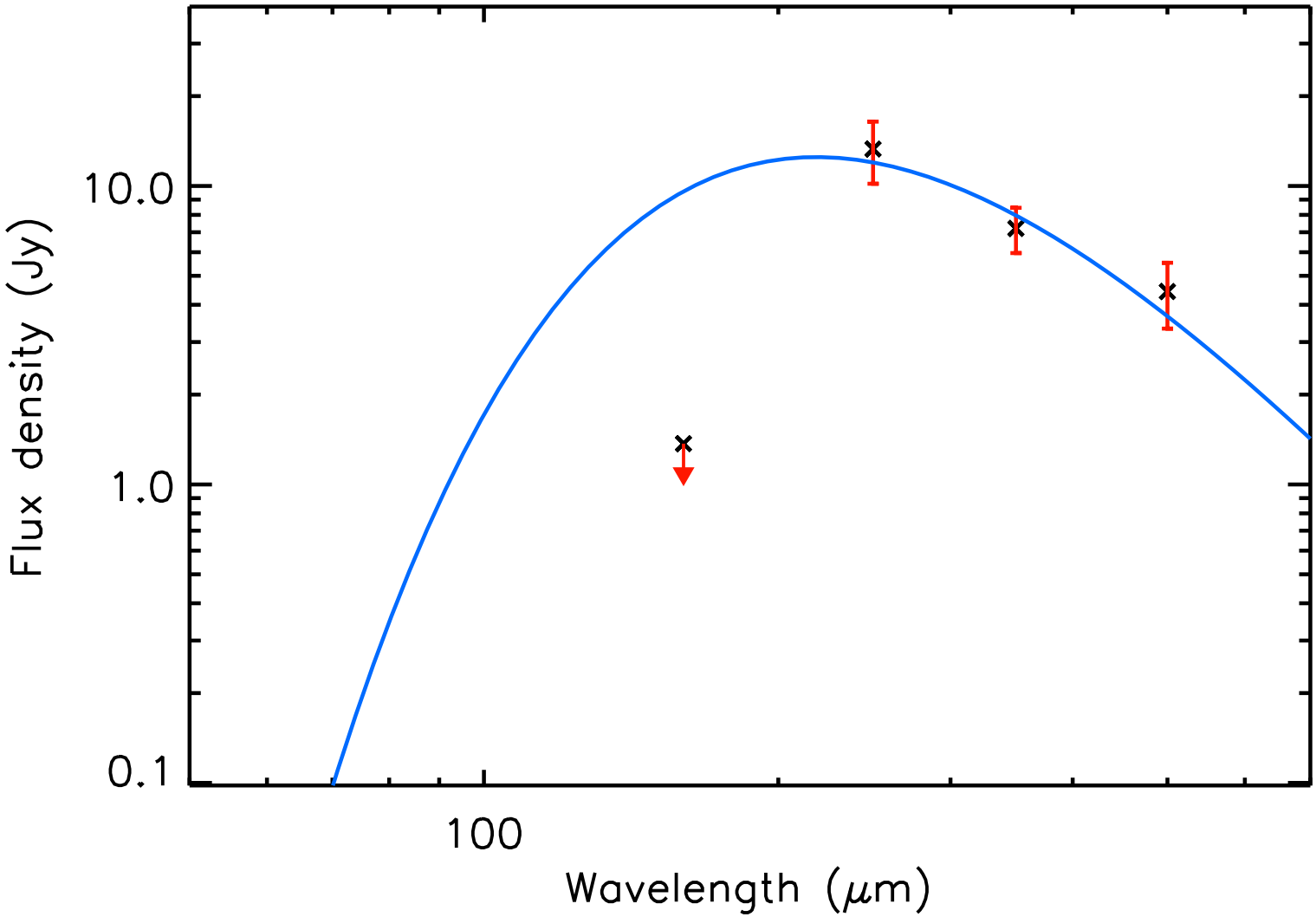
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.20±0.10



run No 90

Aquila core HGBS_J182806.6−034623

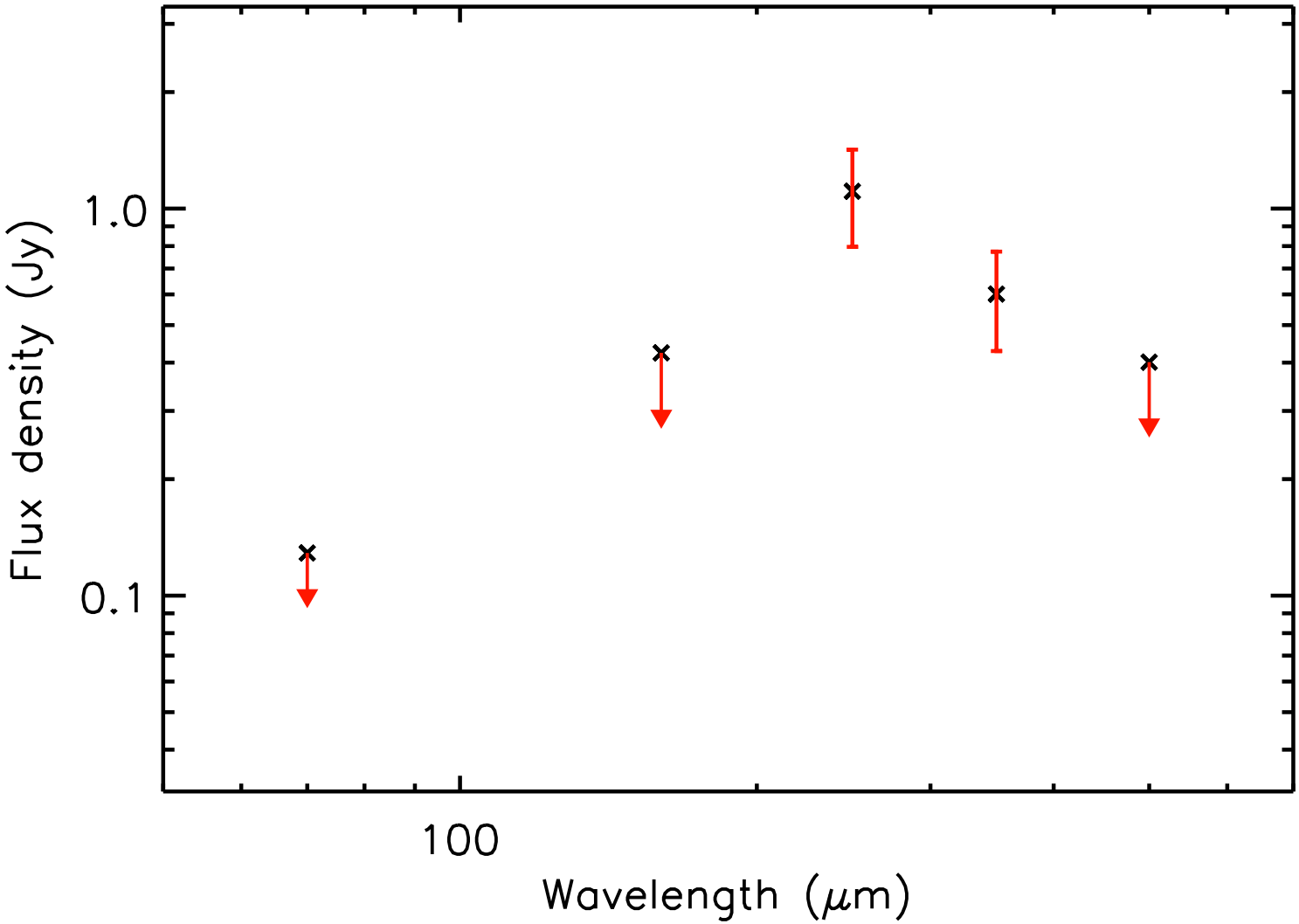
T_{dust} (K) = 13.3±1.7, Mass ($M_\odot$) = 0.80±0.41

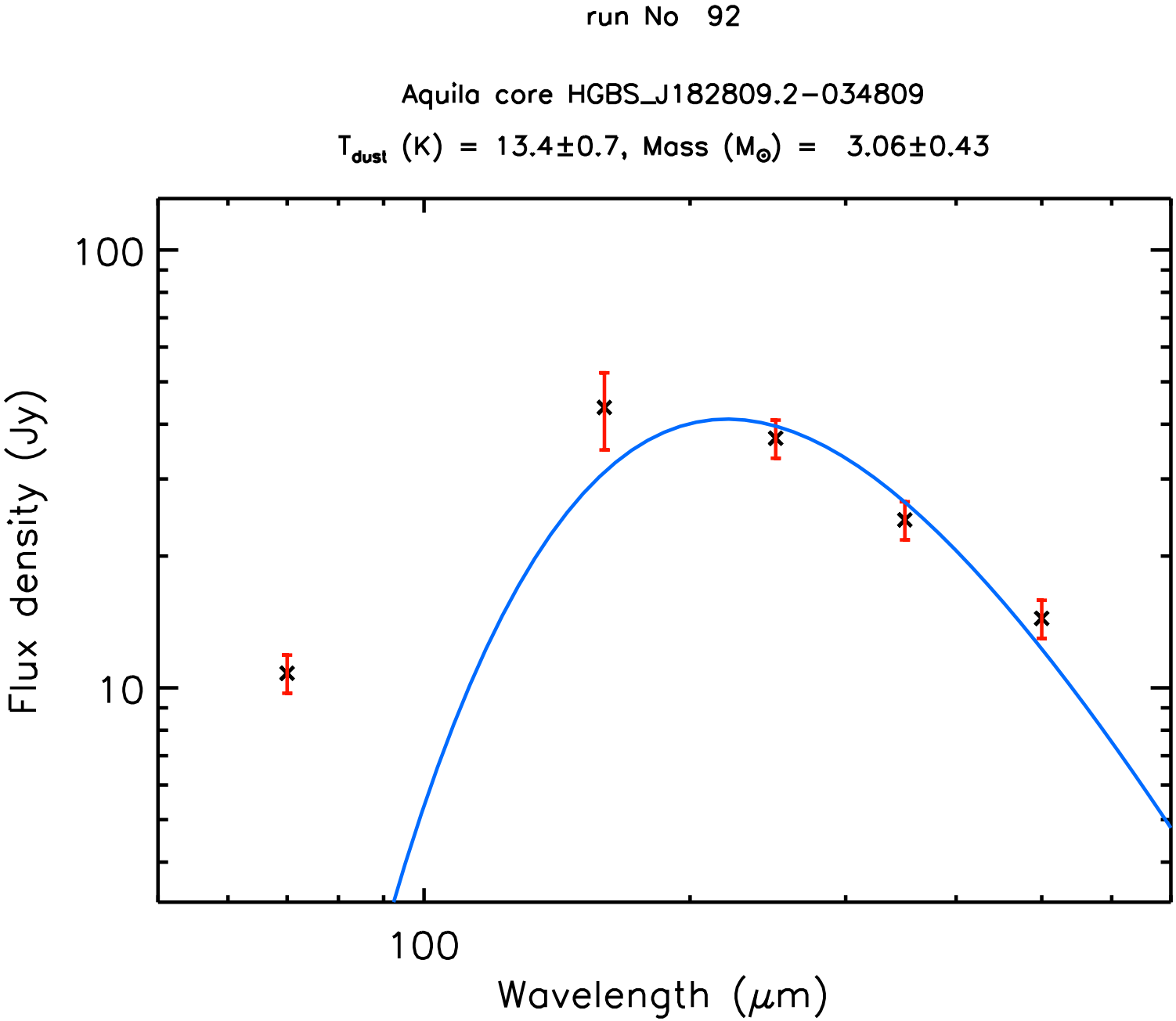


run No 91

Aquila core HGBS_J182808.0−032558

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05

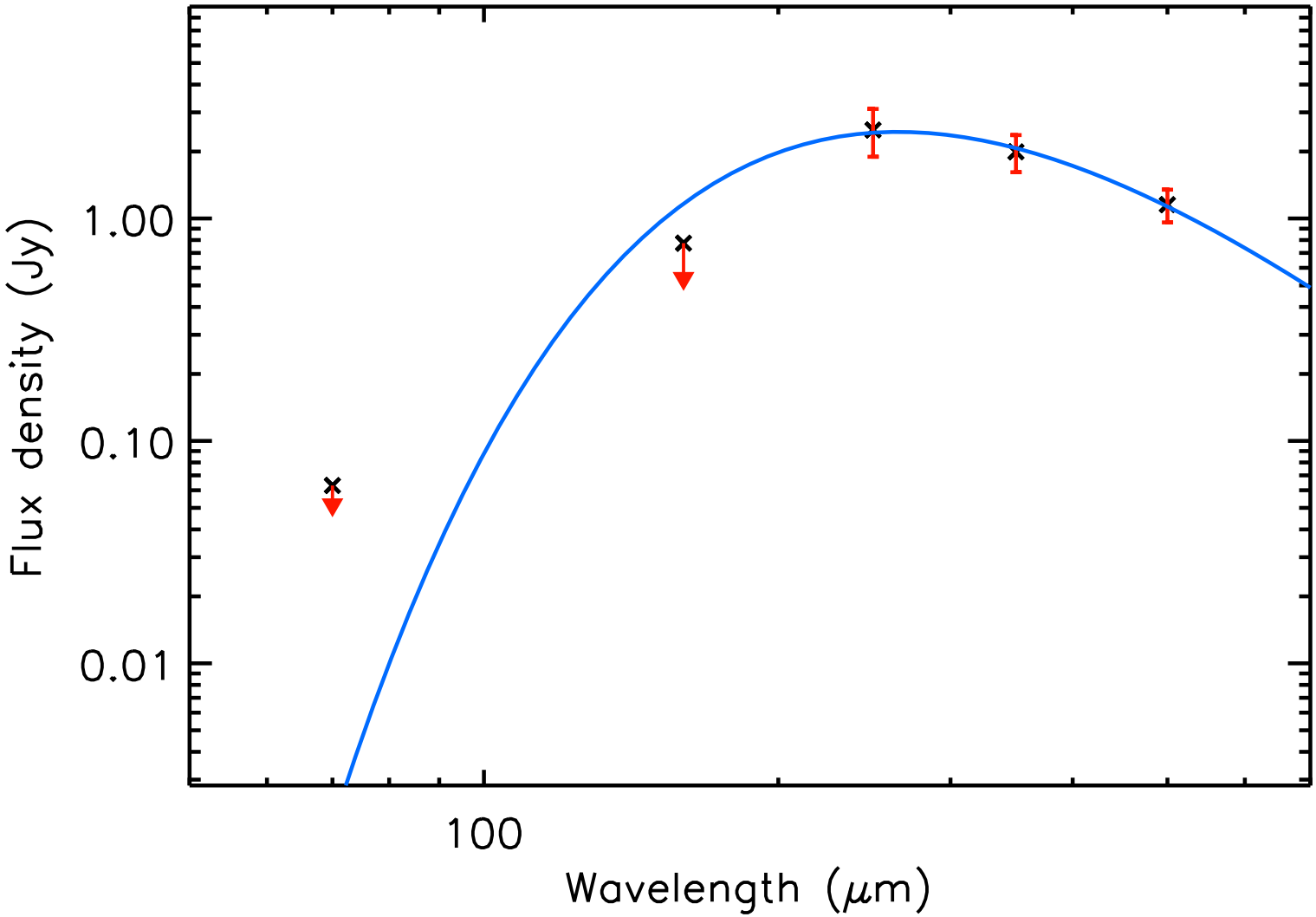



run No 92
Aquila core HGBS_J182809.2−034809
T_{dust} (K) = 13.4±0.7, Mass ($M_\odot$) = 3.06±0.43
100
10
Flux density (Jy)
100
Wavelength (μm)

run No 93

Aquila core HGBS_J182809.3−013354

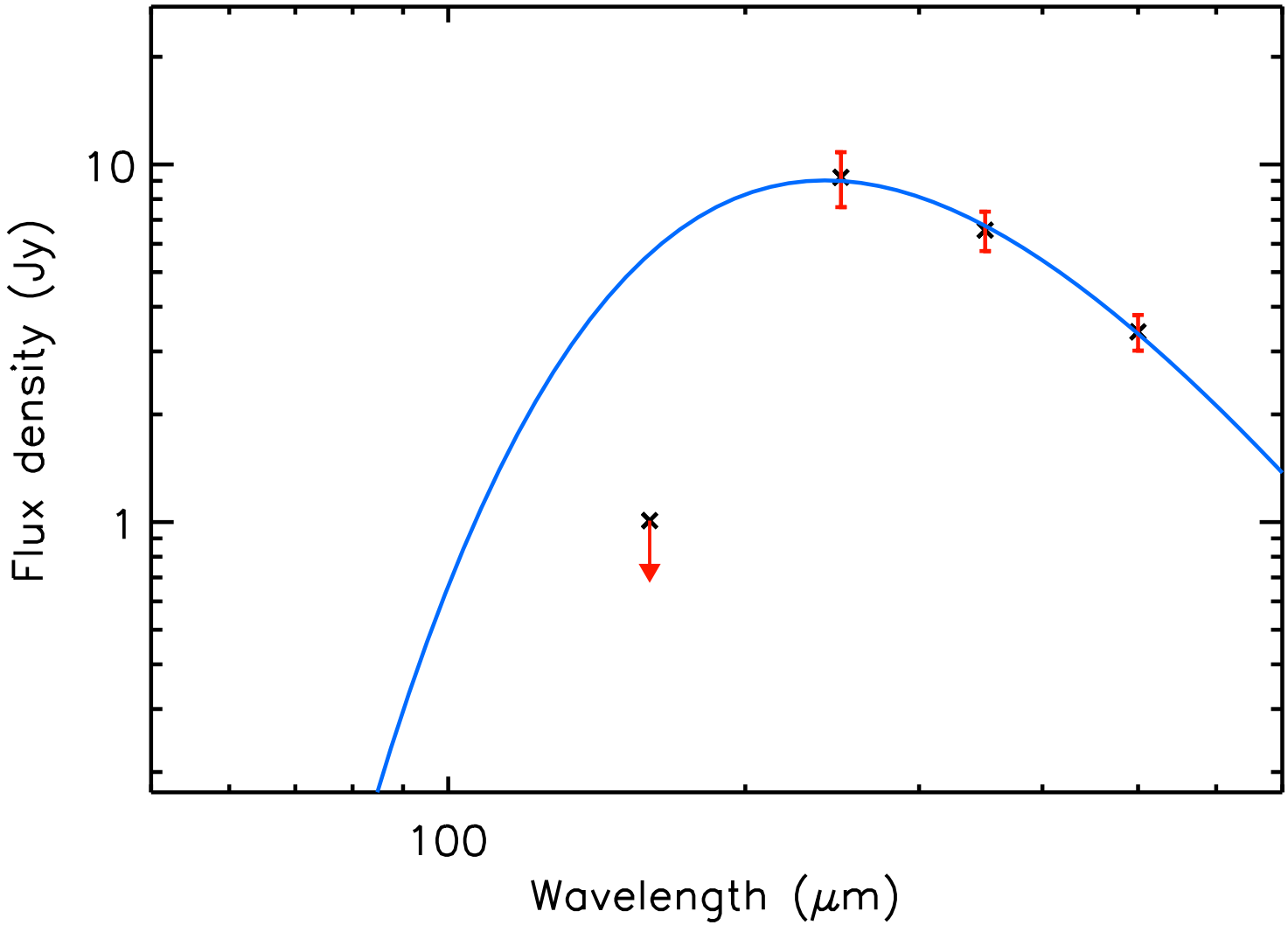
T_{dust} (K) = 10.9±1.2, Mass ($M_\odot$) = 0.41±0.17

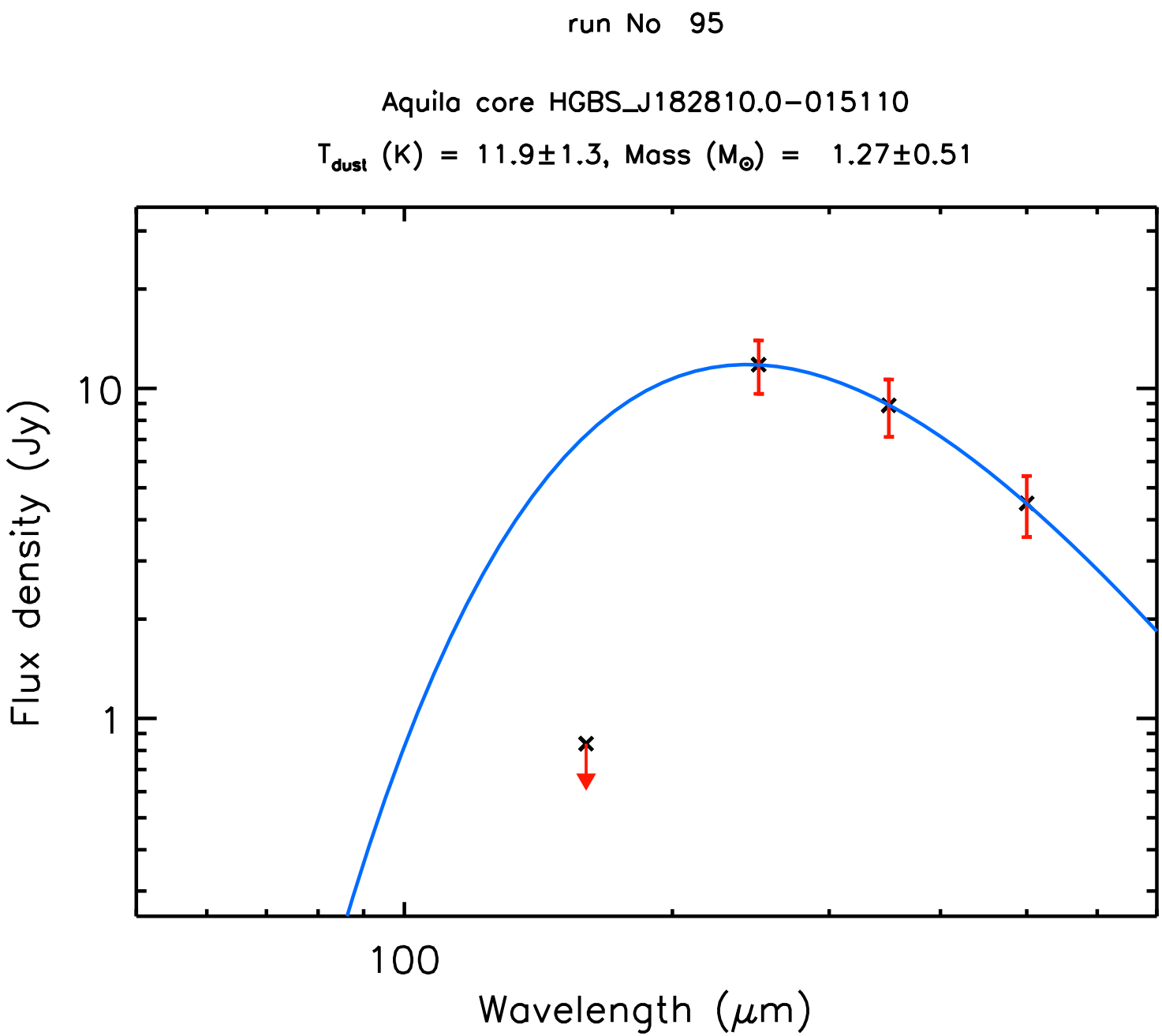


run No 94

Aquila core HGBS_J182809.9−013450

T_{dust} (K) = 12.0±1.1, Mass ($M_\odot$) = 0.94±0.30

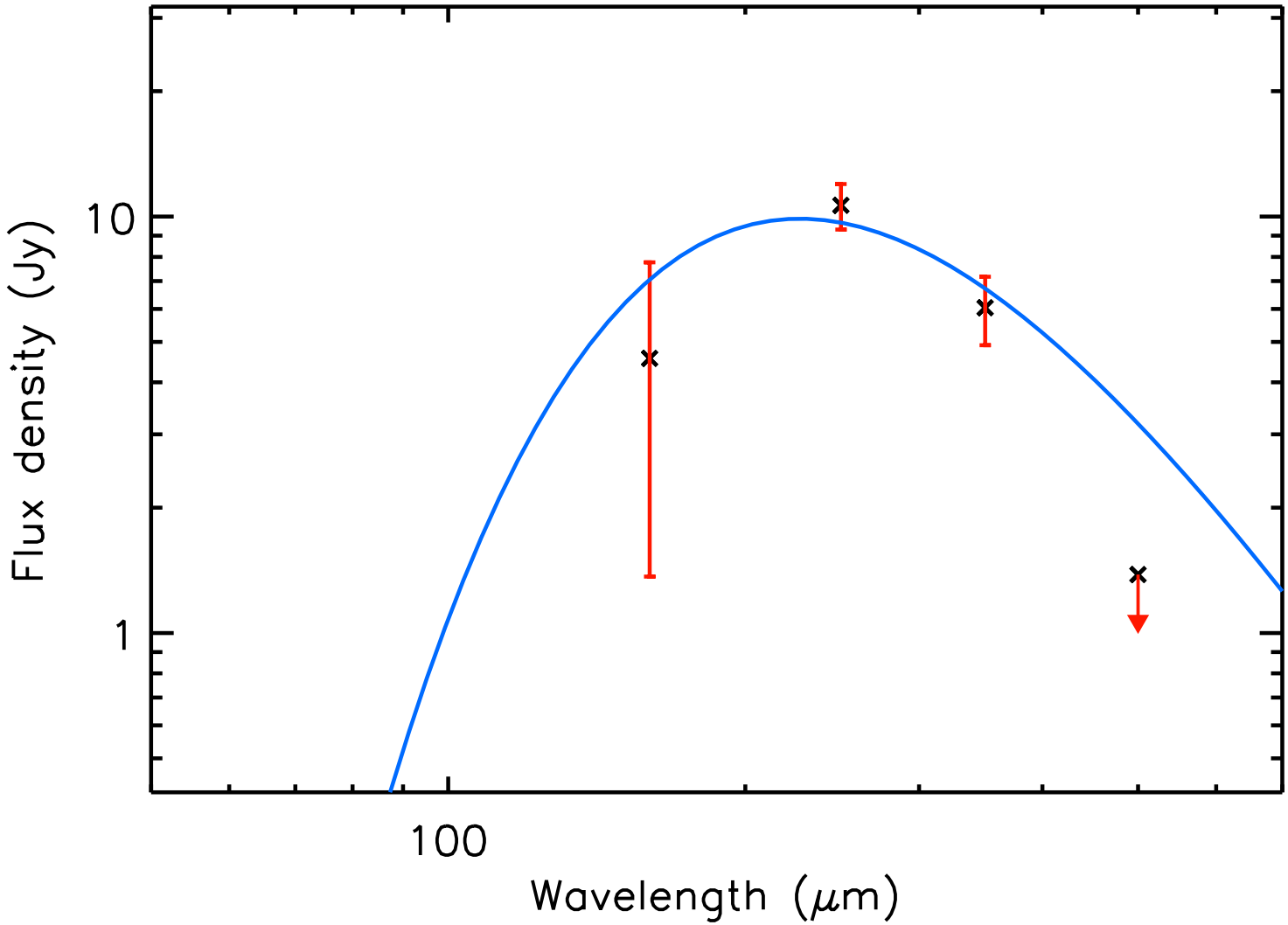



run No 95
Aquila core HGBS_J182810.0-015110
T_{dust} (K) = 11.9±1.3, Mass ($M_\odot$) = 1.27±0.51
Flux density (Jy)
10
1
100
Wavelength (μm)

run No 96

Aquila core HGBS_J182810.1−034656

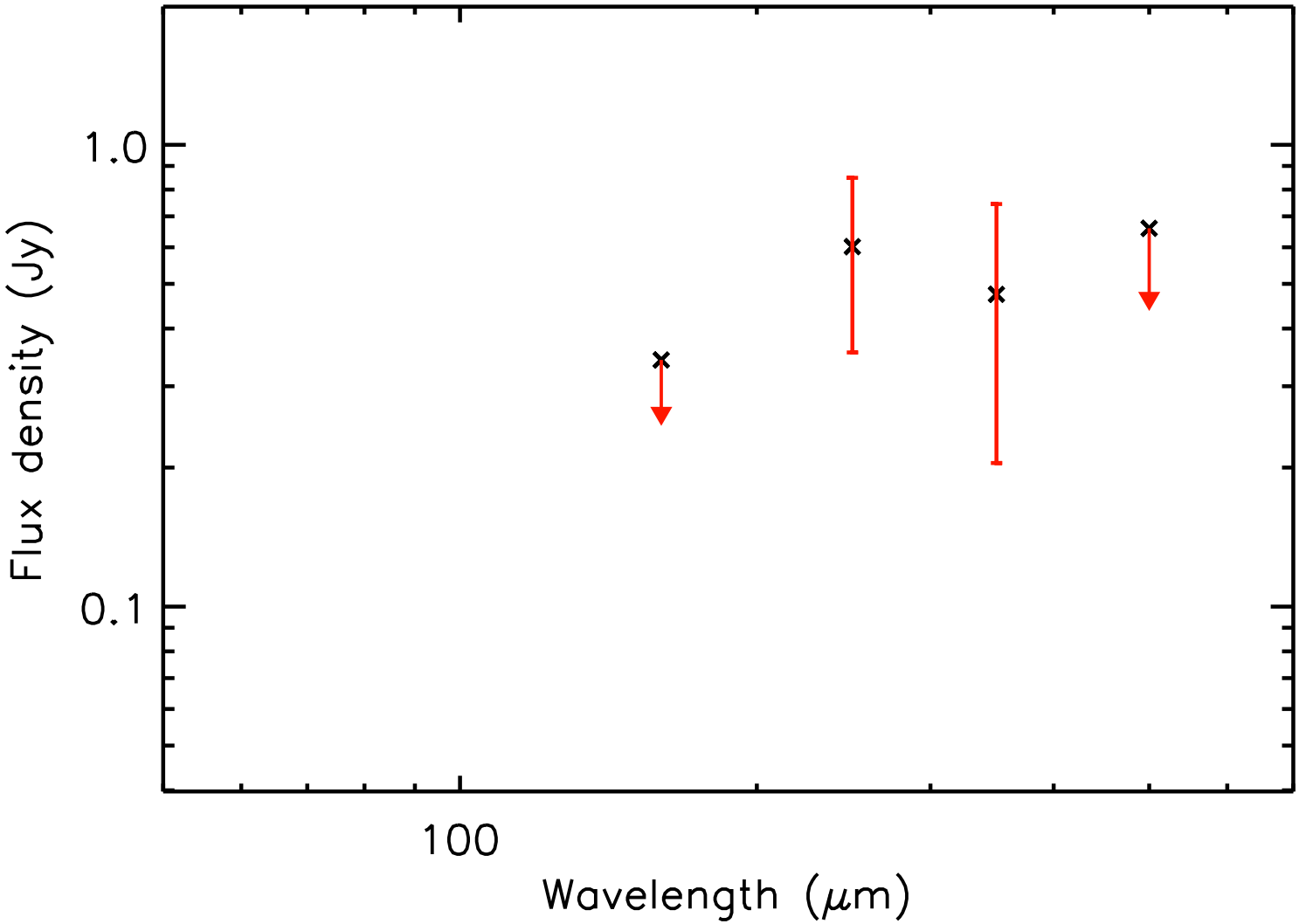
T_{dust} (K) = 12.8±1.0, Mass ($M_\odot$) = 0.76±0.26



run No 97

Aquila core HGBS_J182812.9−034434

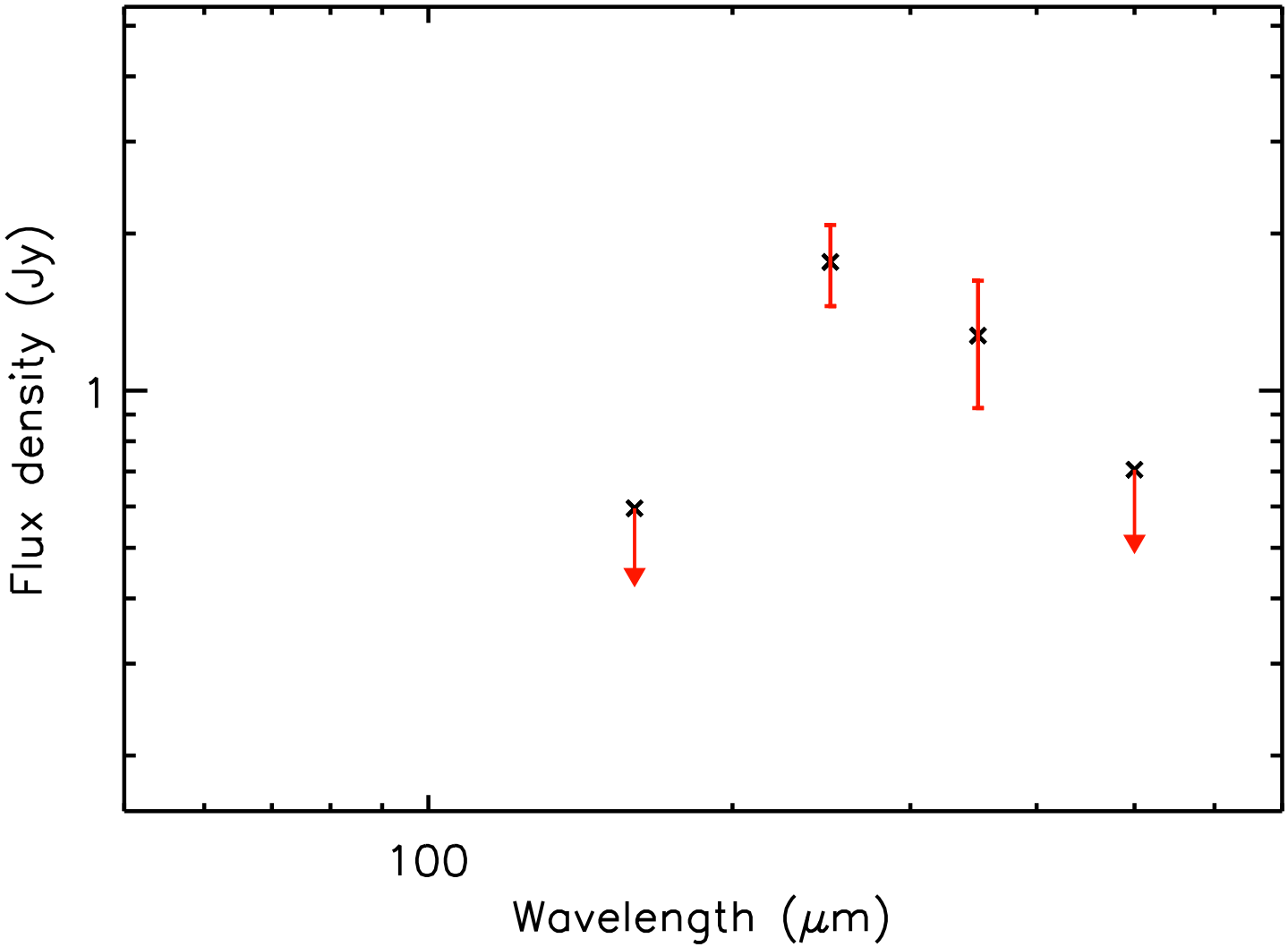
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 98

Aquila core HGBS_J182813.0−034735

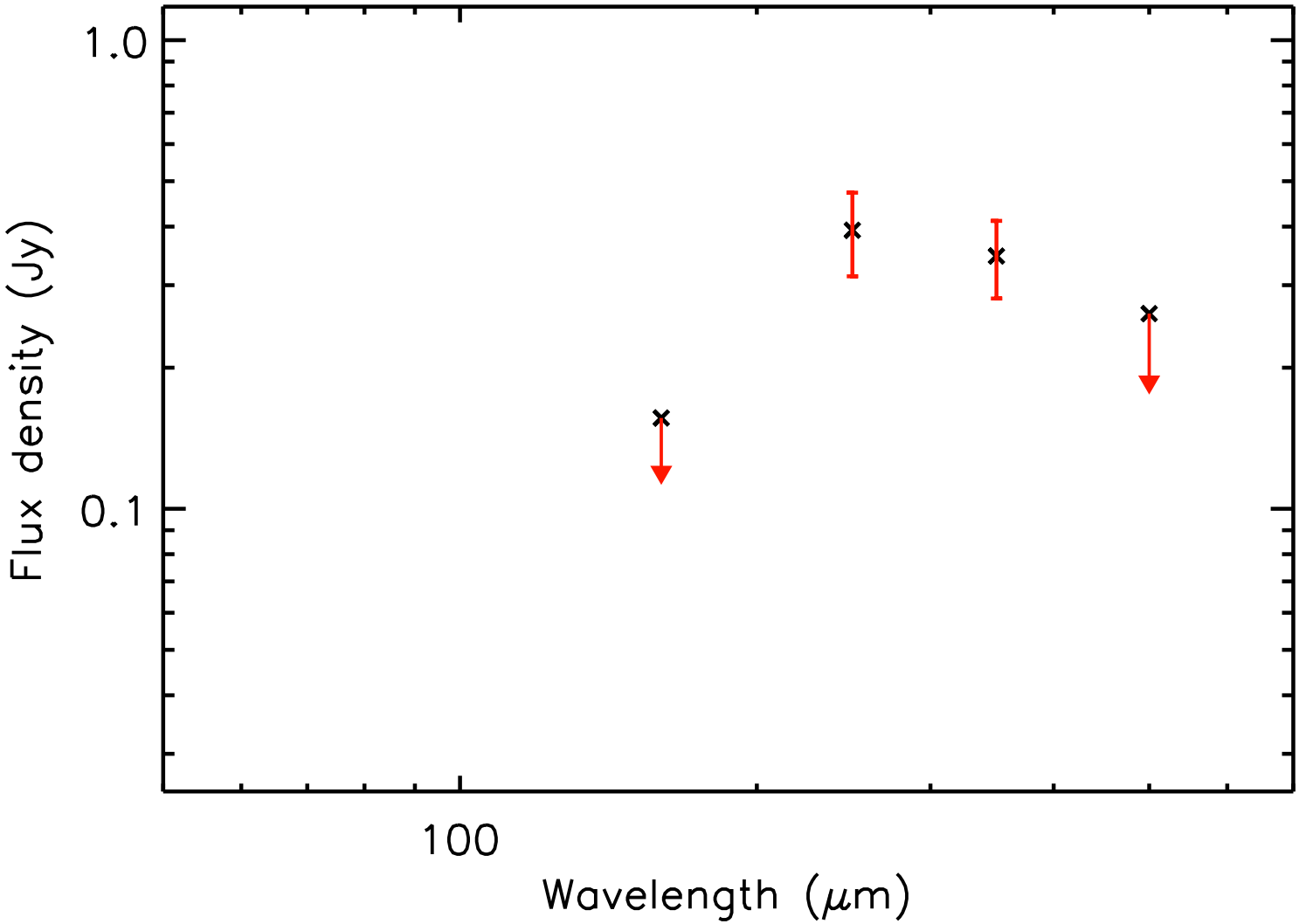
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.21±0.10

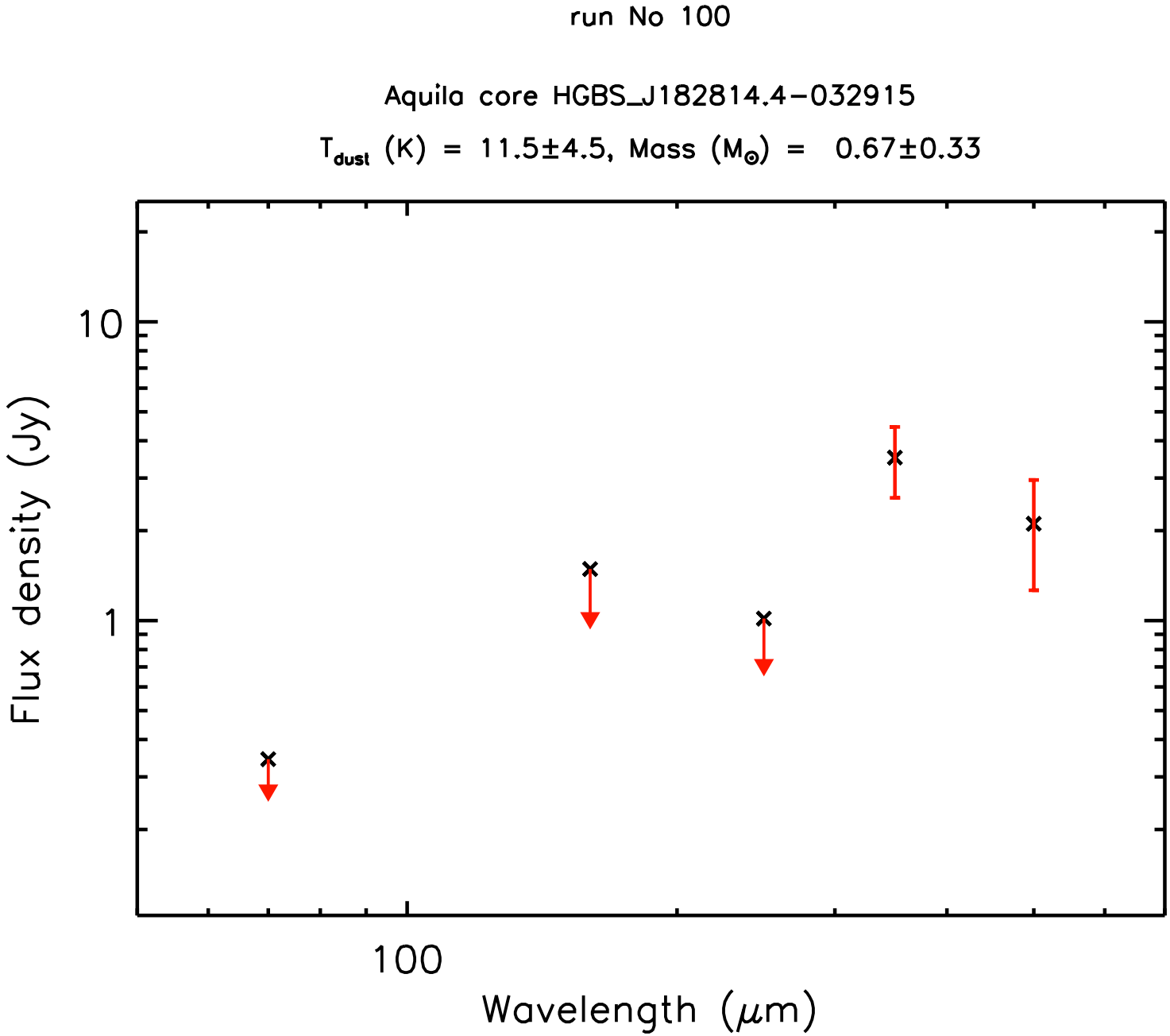


run No 99

Aquila core HGBS_J182813.2−013718

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03

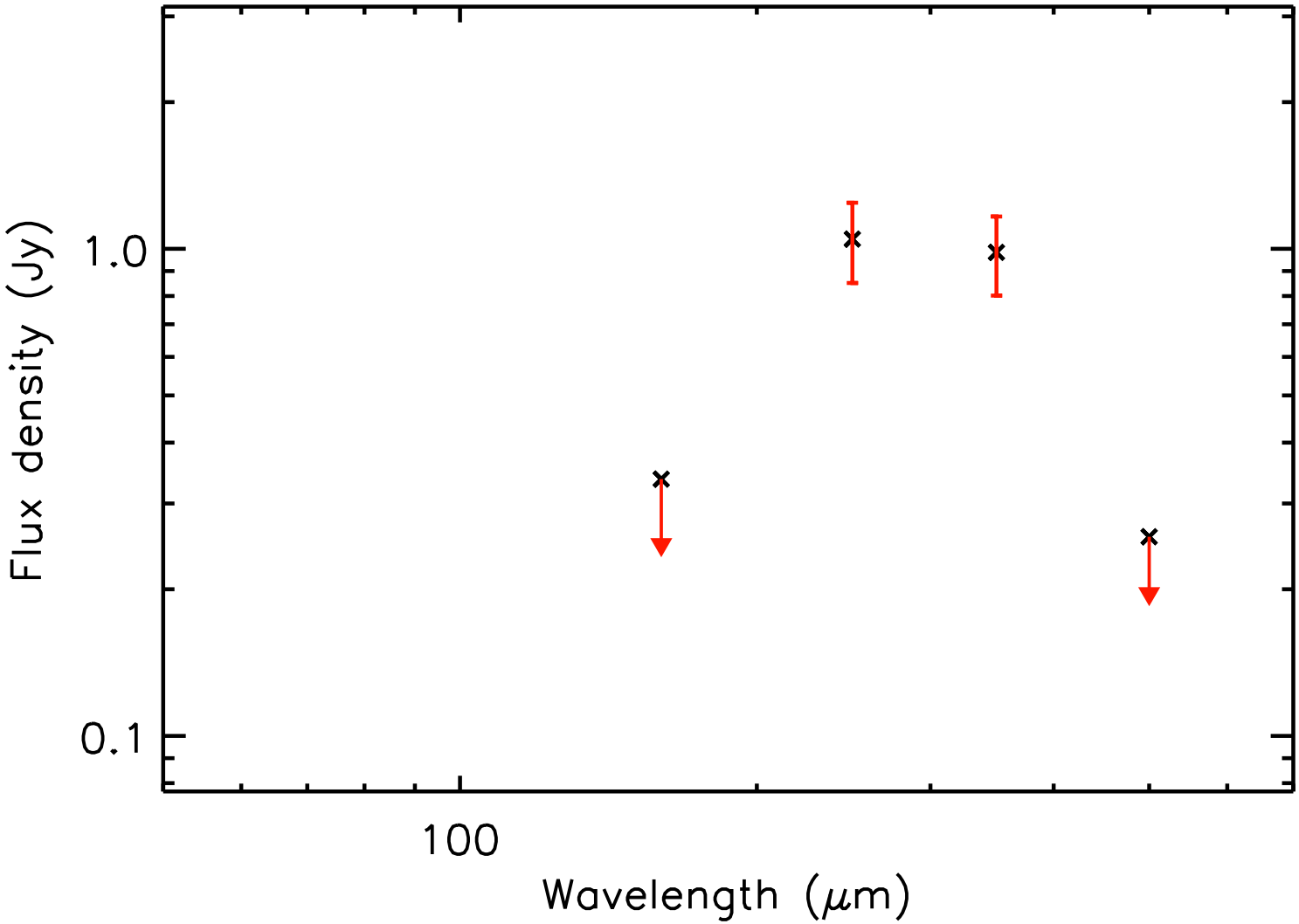



run No 100
Aquila core HGBS_J182814.4−032915
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.67±0.33
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 101

Aquila core HGBS_J182814.7−041645

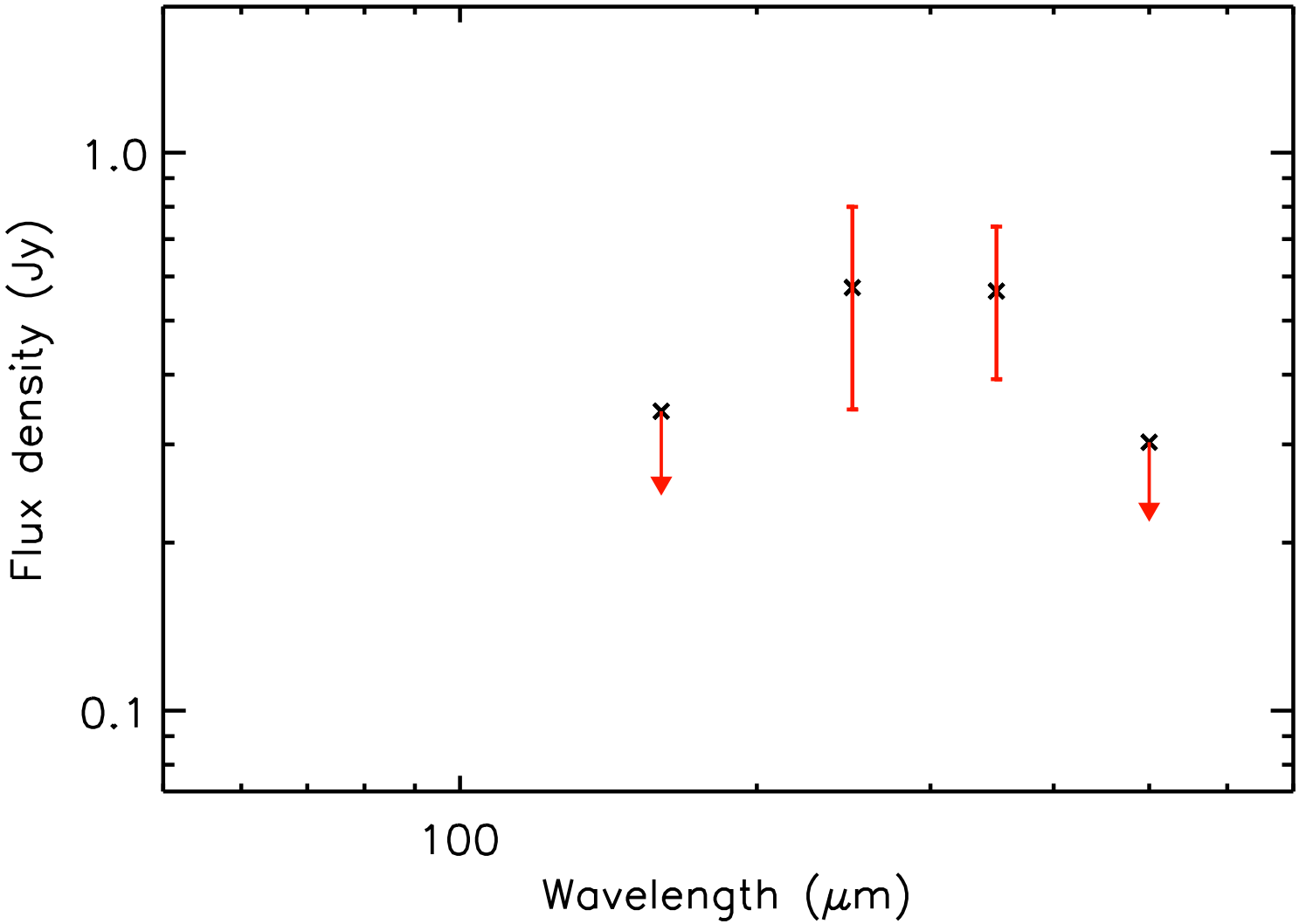
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08

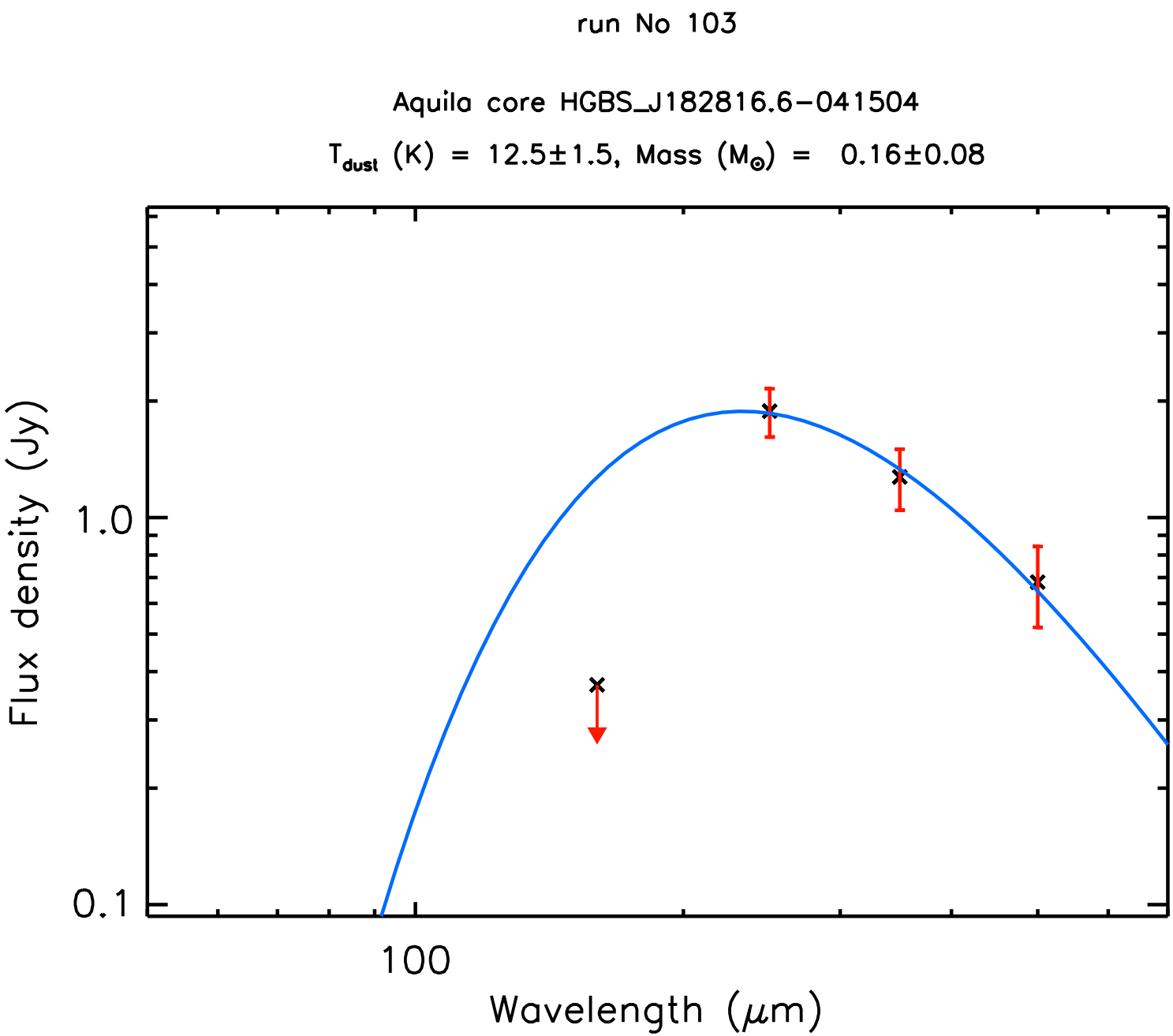


run No 102

Aquila core HGBS_J182816.4−013939

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05

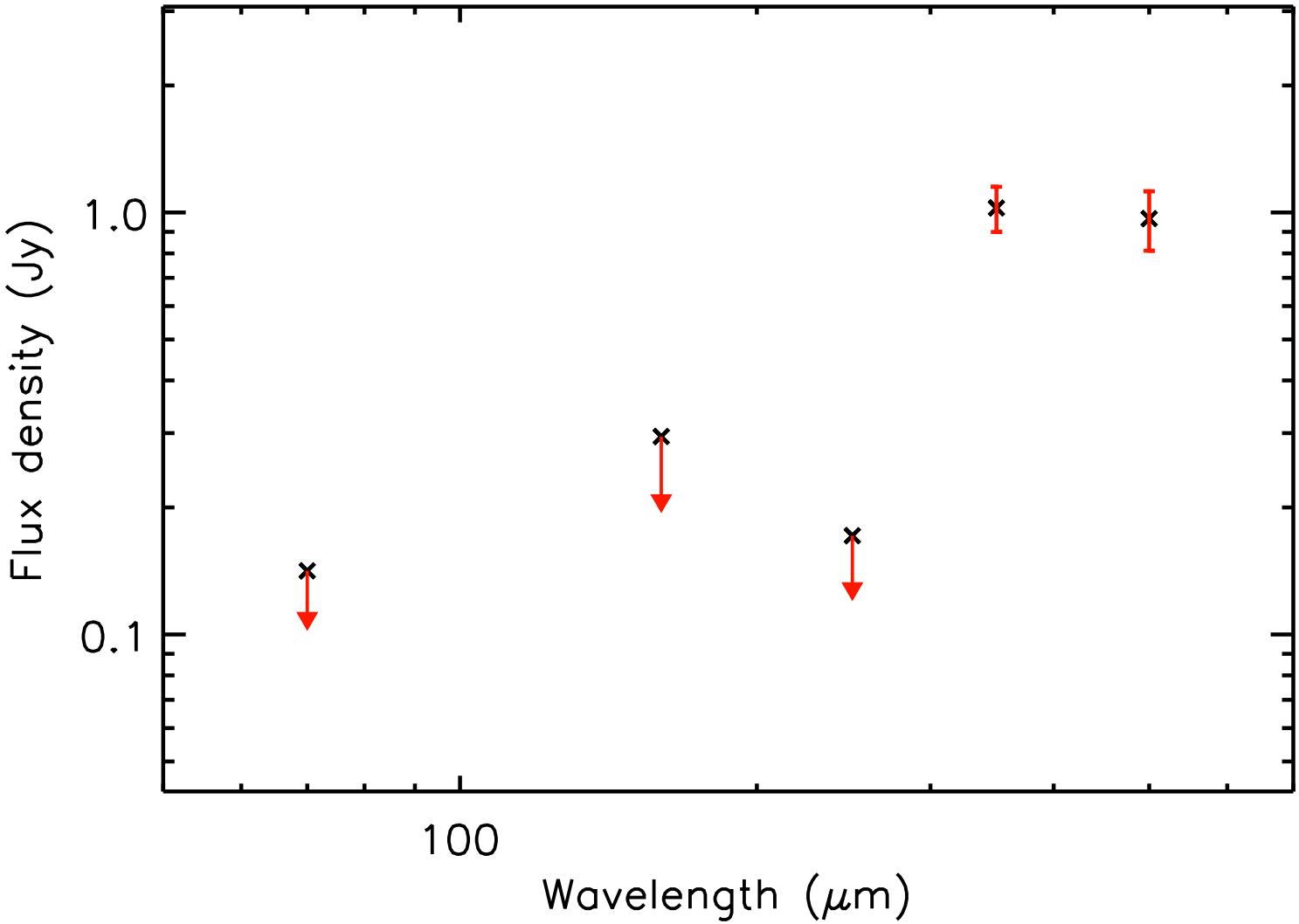



run No 103
Aquila core HGBS_J182816.6−041504
T_{dust} (K) = 12.5±1.5, Mass ($M_\odot$) = 0.16±0.08
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

run No 104

Aquila core HGBS_J182816.9−013756

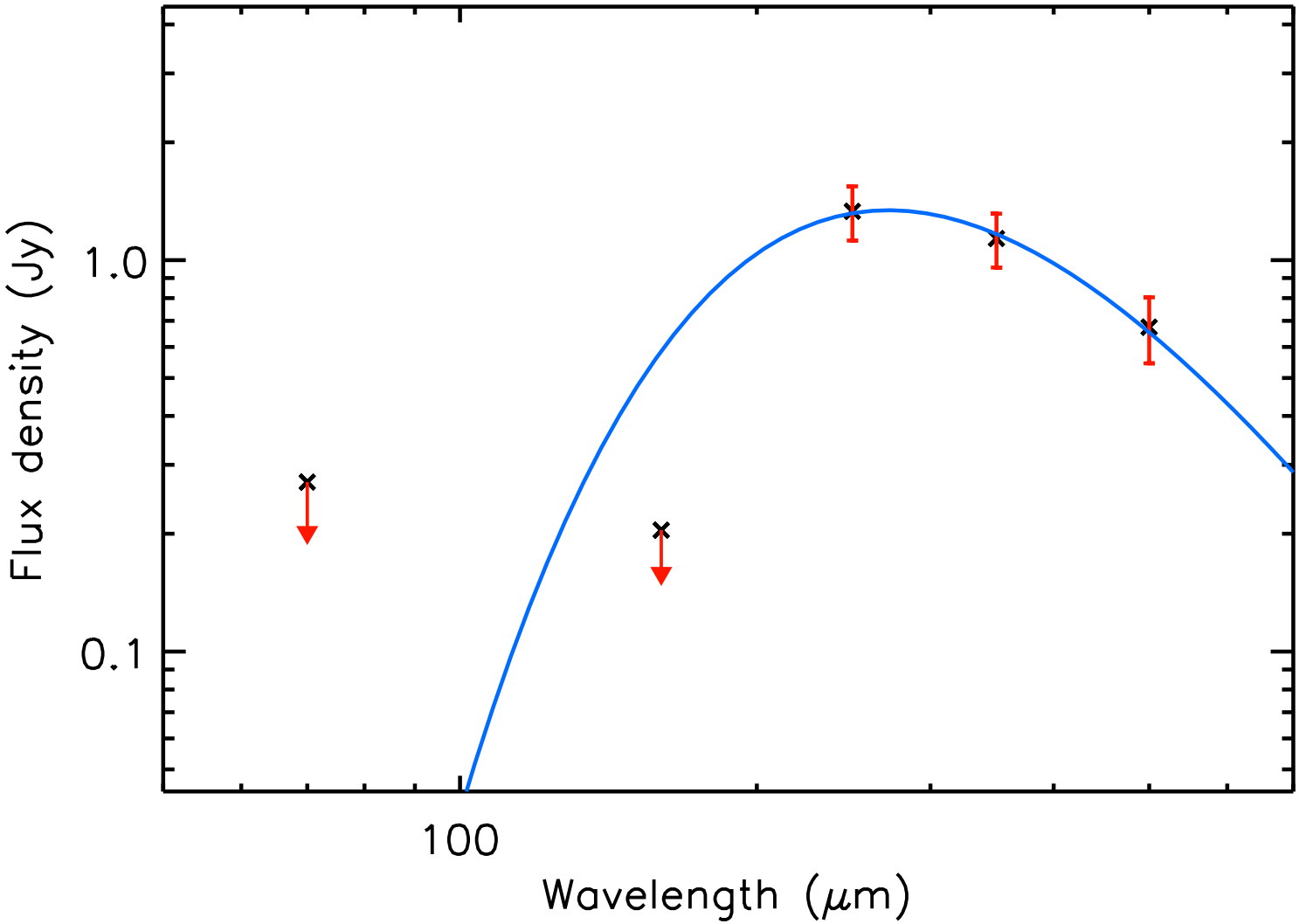
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.31±0.15



run No 105

Aquila core HGBS_J182817.1−035248

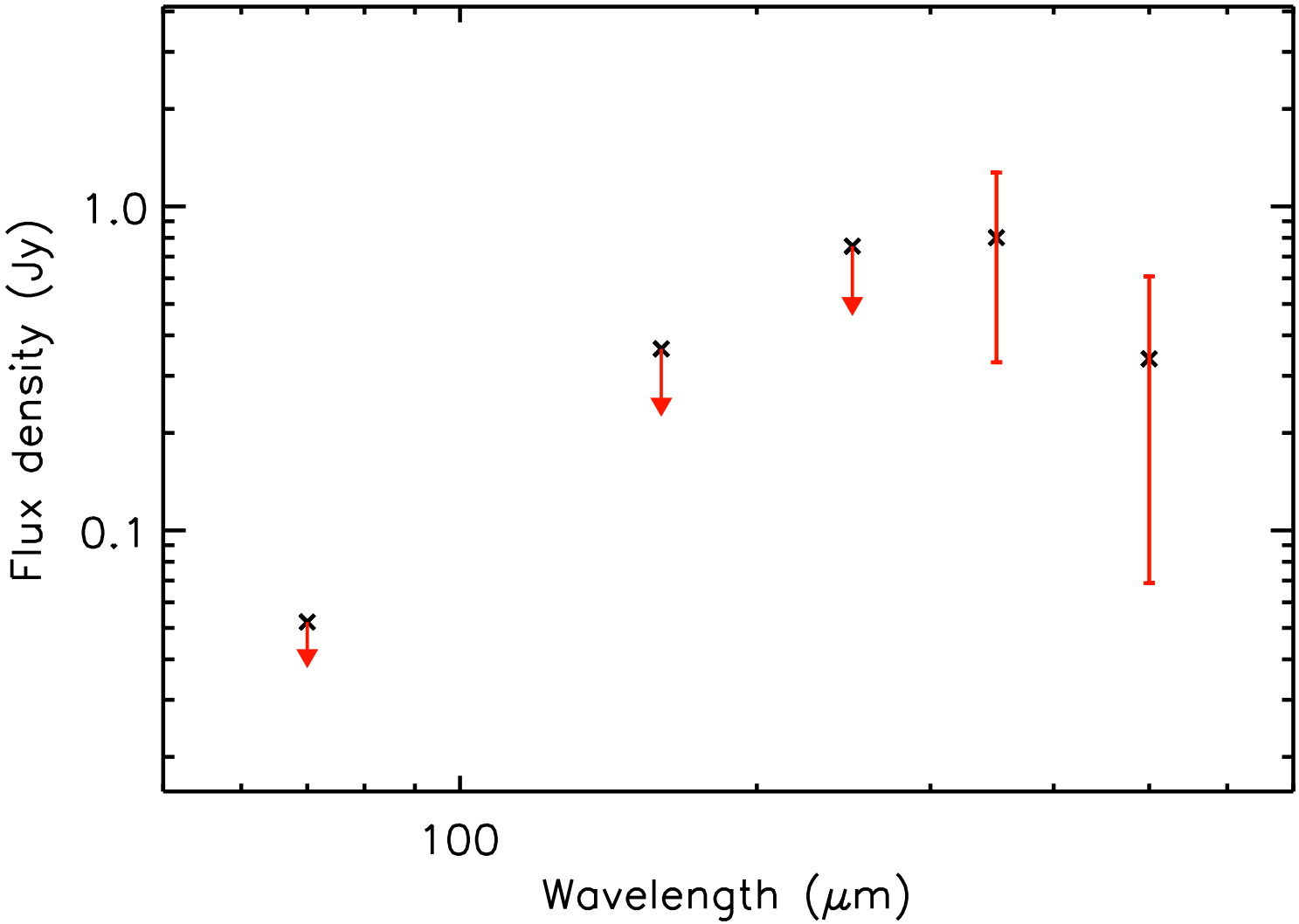
T_{dust} (K) = 10.7±1.0, Mass ($M_\odot$) = 0.26±0.11



run No 106

Aquila core HGBS_J182818.3−015302

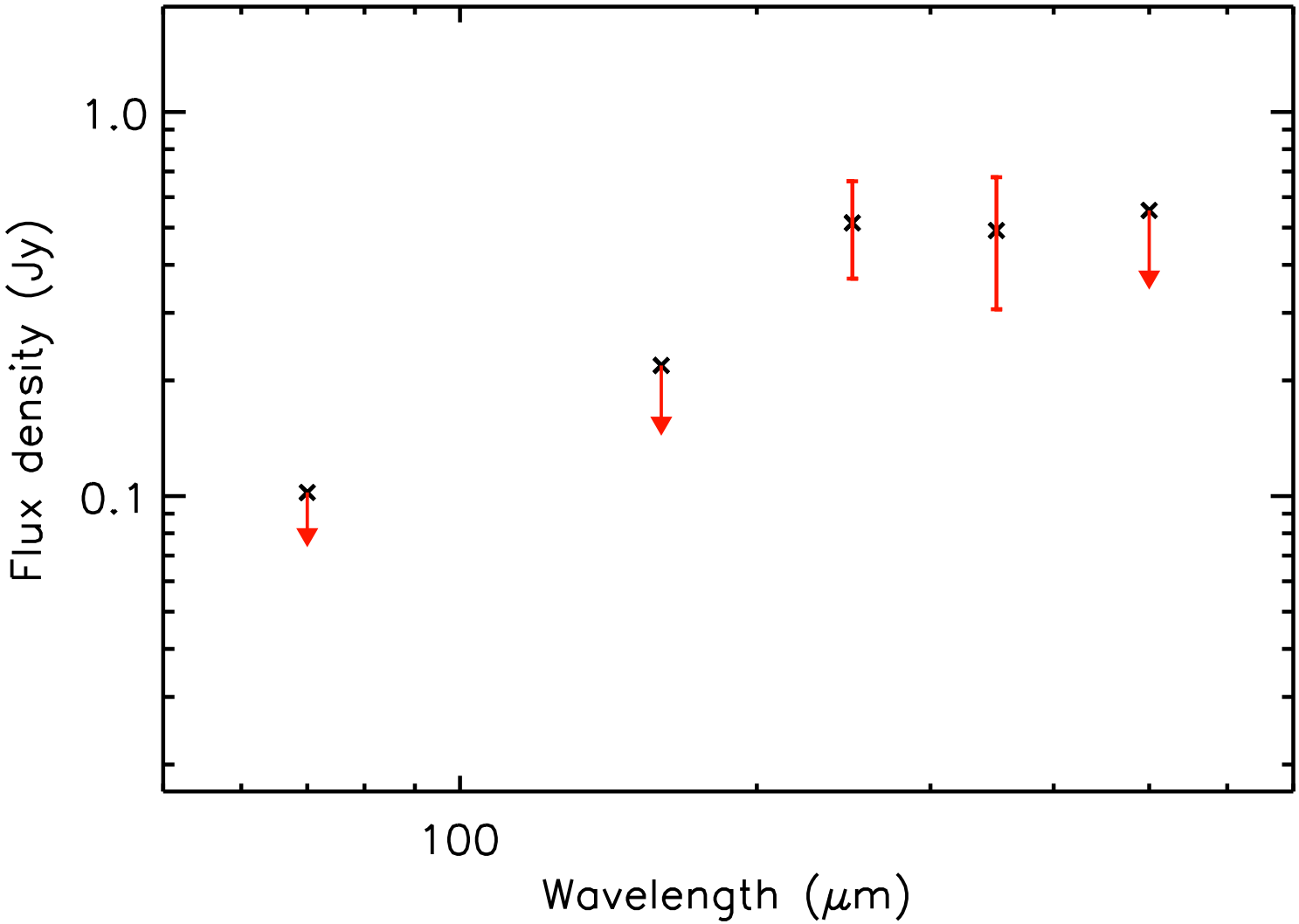
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.05



run No 107

Aquila core HGBS_J182819.7−034522

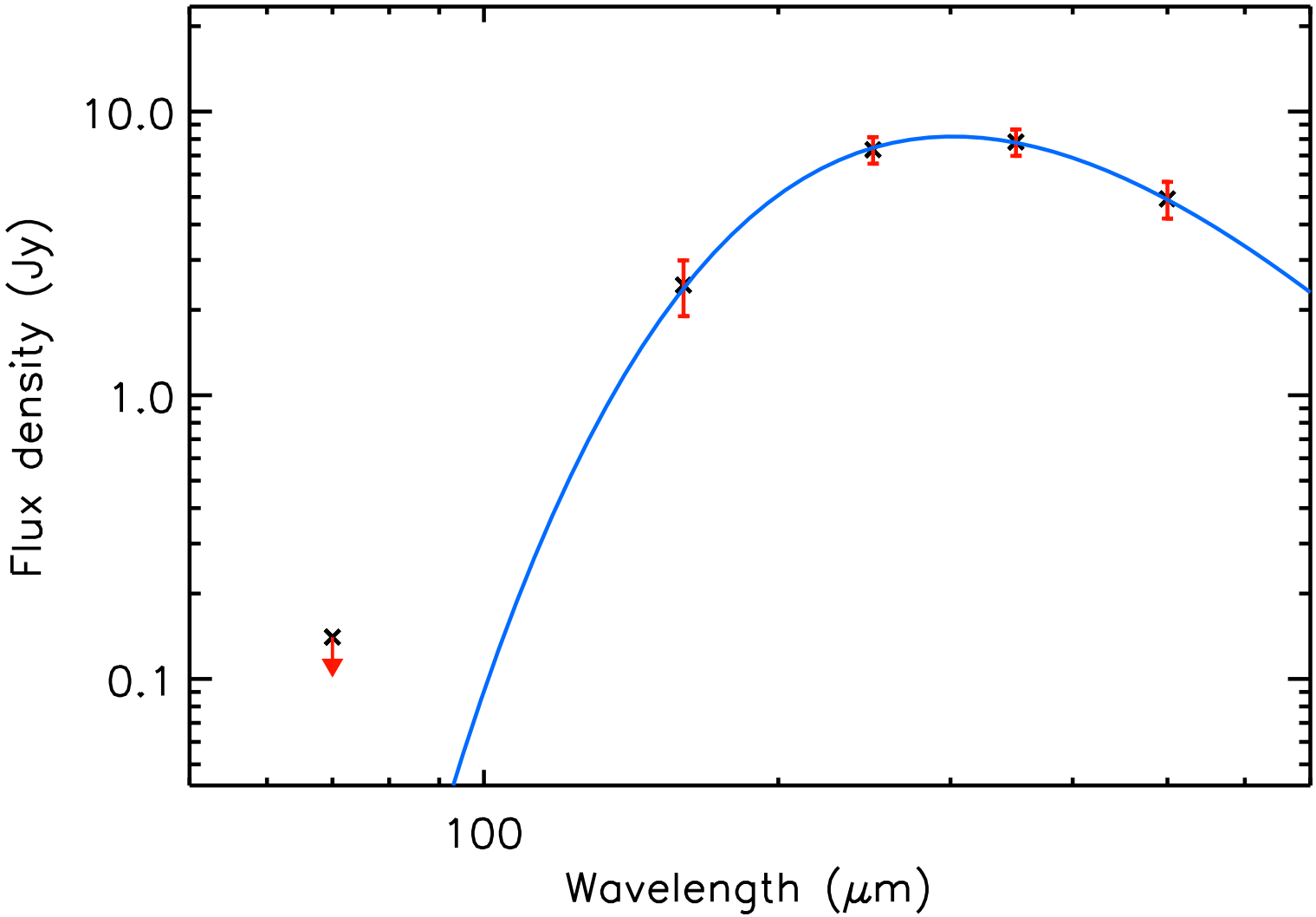
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04

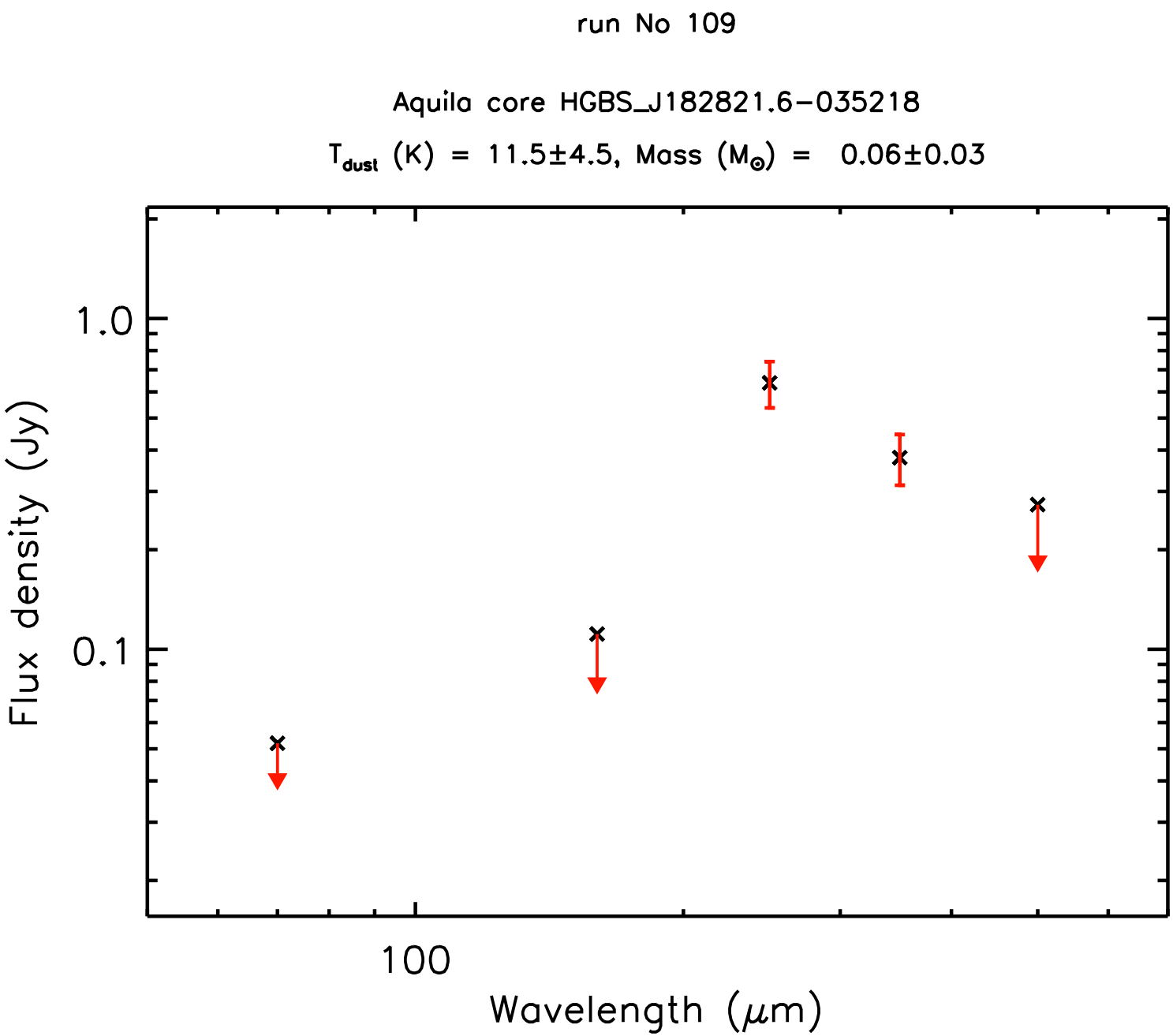


run No 108

Aquila core HGBS_J182820.5−013857

T_{dust} (K) = 9.6±0.3, Mass ($M_\odot$) = 2.61±0.47

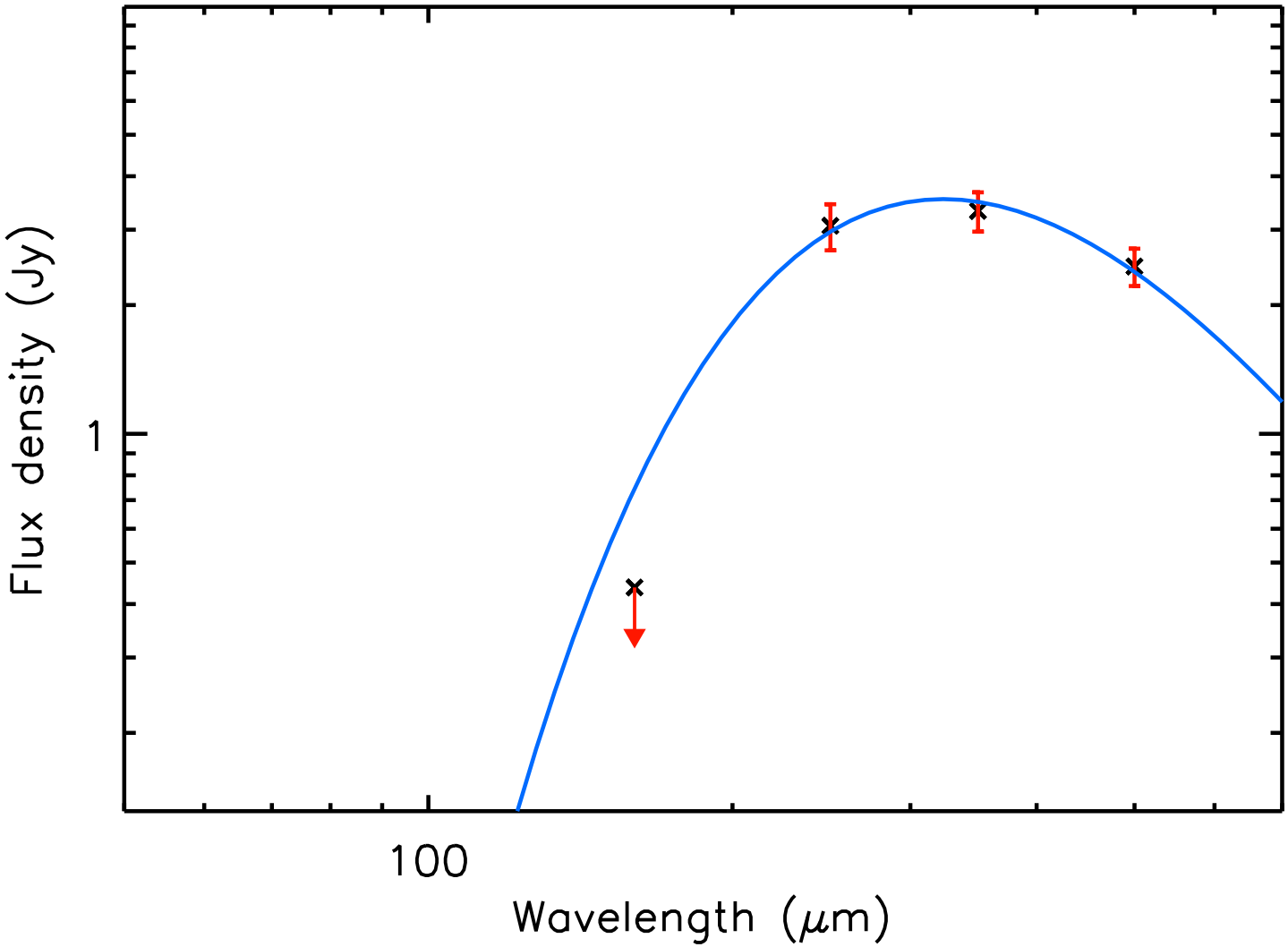



run No 109
Aquila core HGBS_J182821.6−035218
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 110

Aquila core HGBS_J182822.8−041353

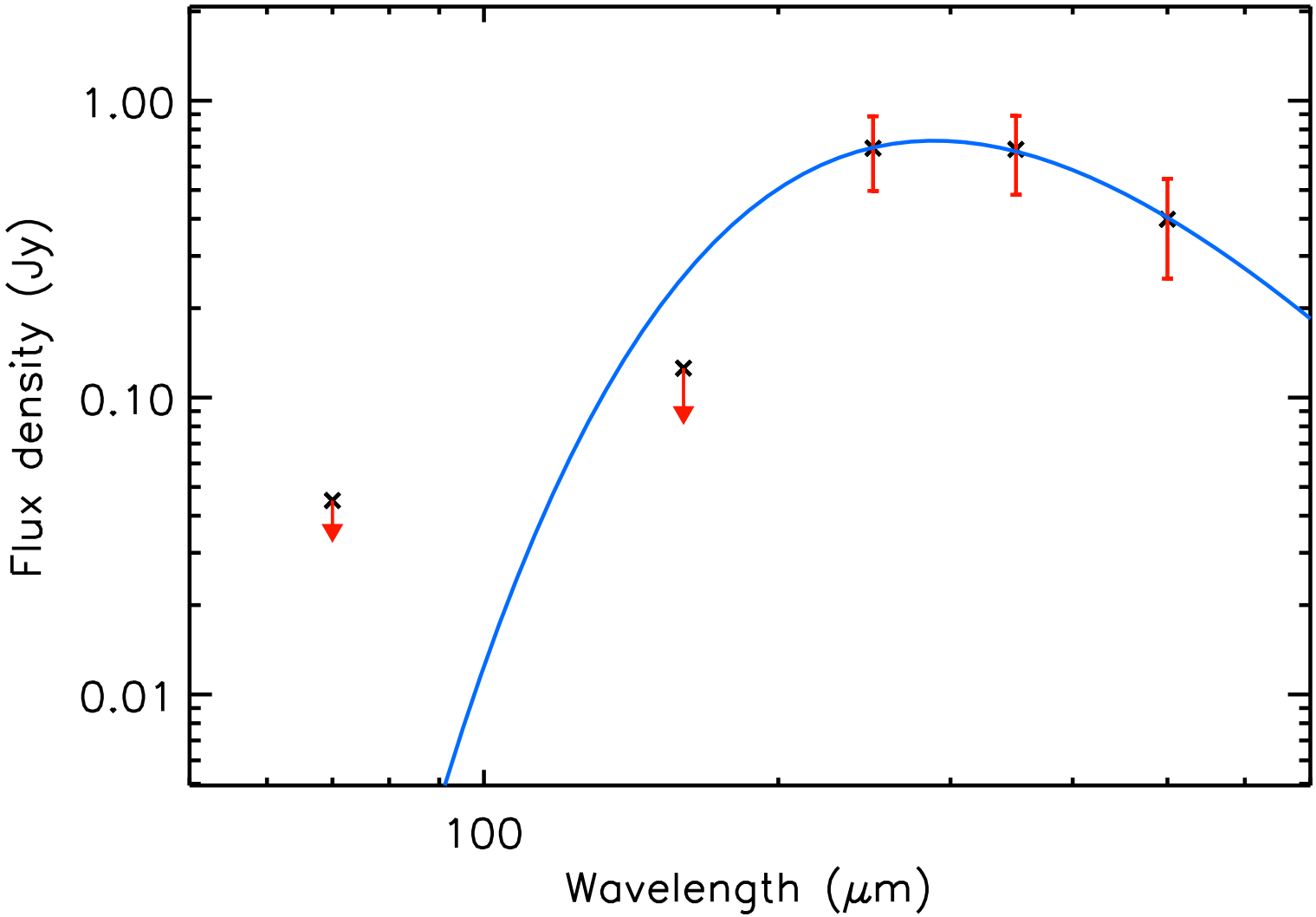
T_{dust} (K) = 9.0±0.4, Mass ($M_\odot$) = 1.60±0.35



run No 111

Aquila core HGBS_J182822.9−034502

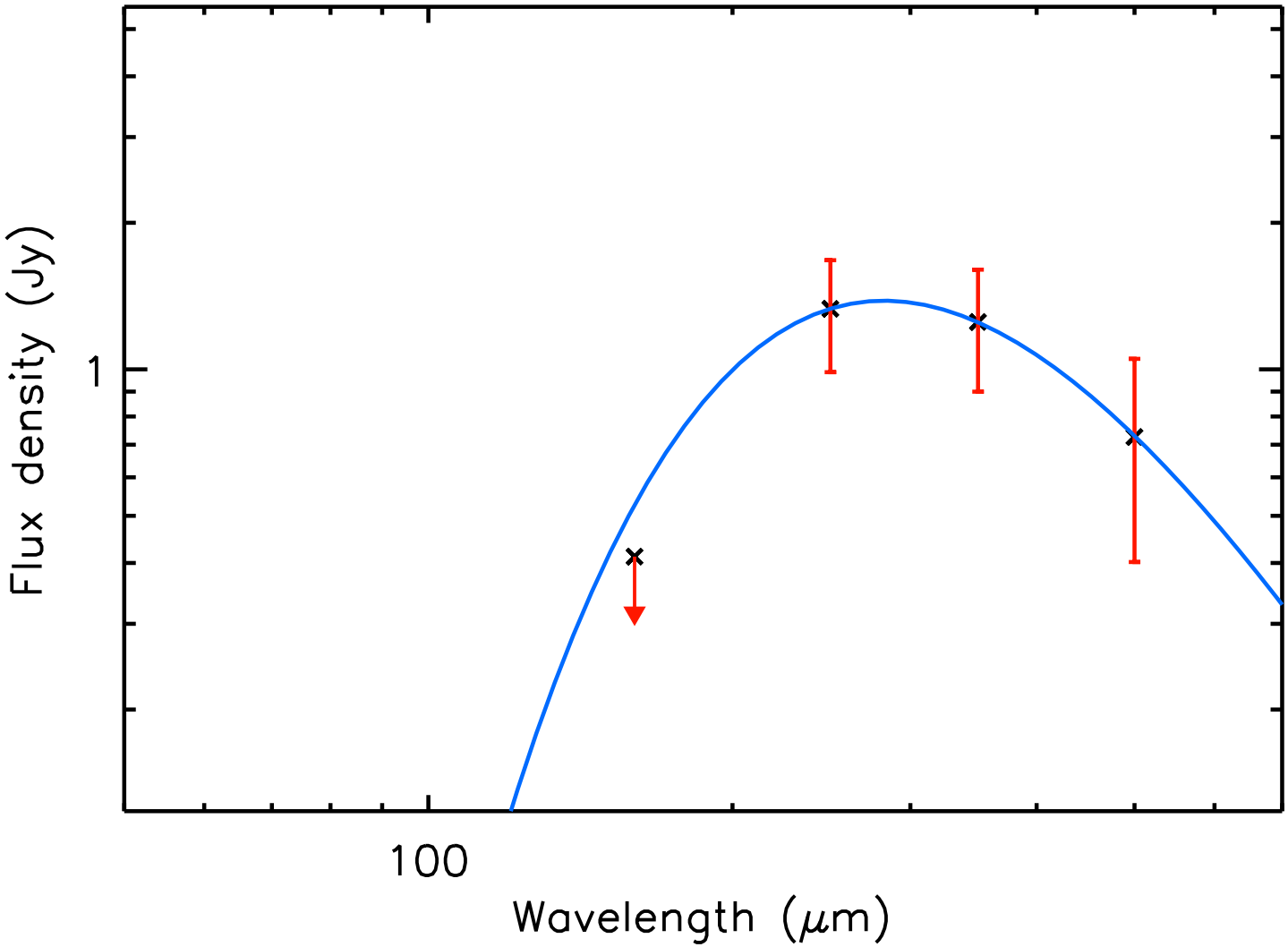
T_{dust} (K) = 10.0±1.5, Mass ($M_\odot$) = 0.19±0.14



run No 112

Aquila core HGBS_J182823.2−034308

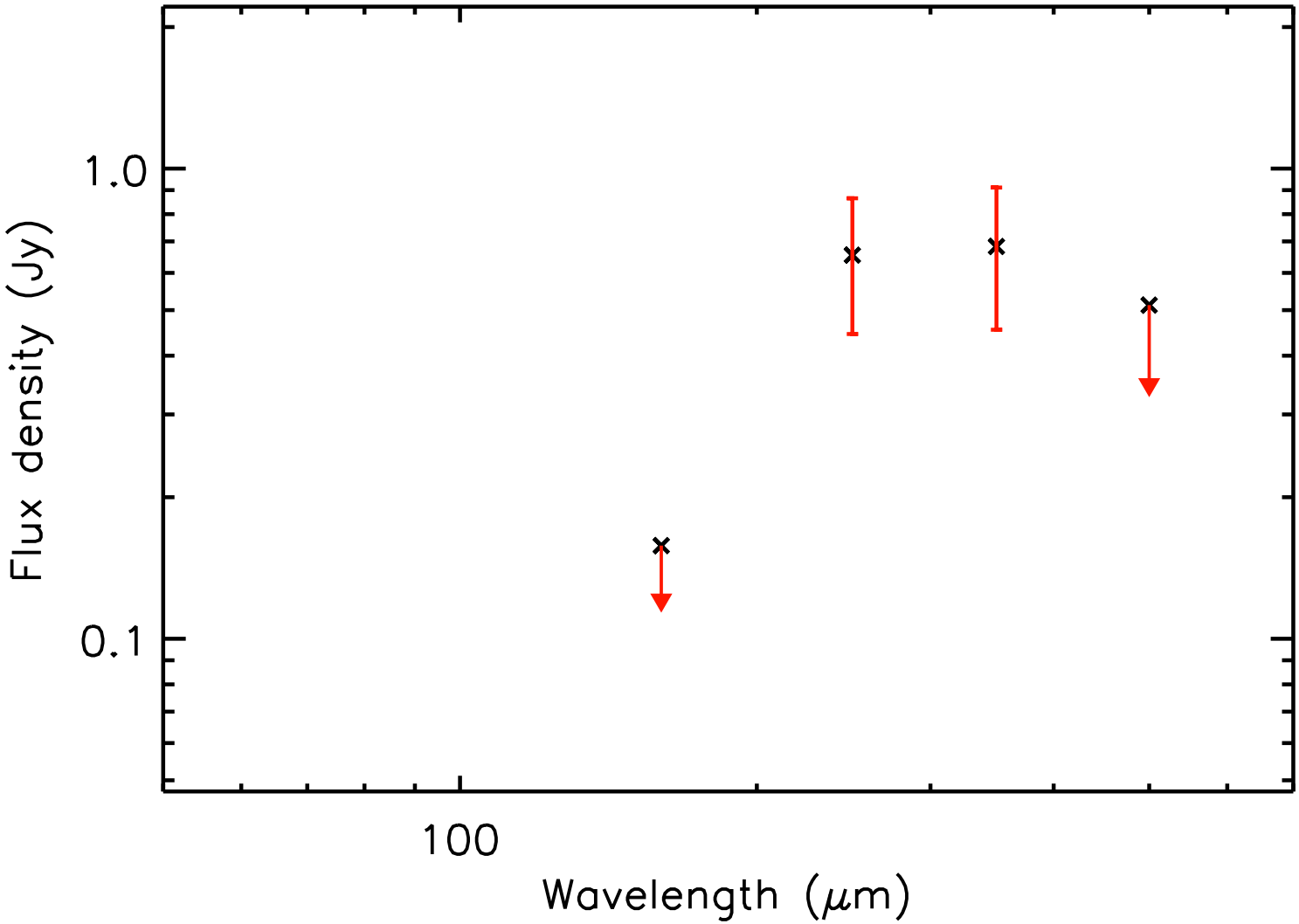
T_{dust} (K) = 10.3±1.4, Mass ($M_\odot$) = 0.32±0.20



run No 113

Aquila core HGBS_J182824.1−041452

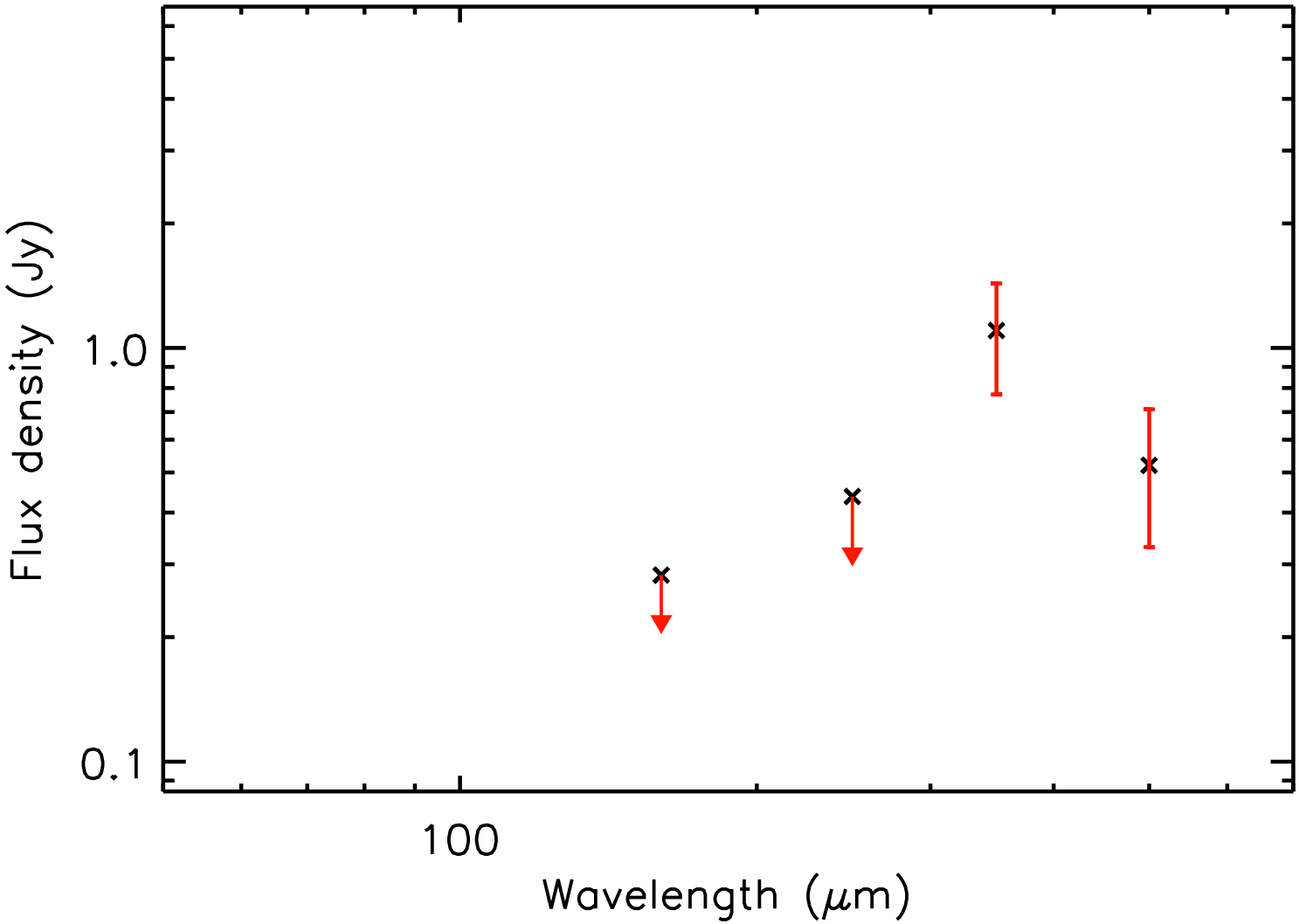
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.06

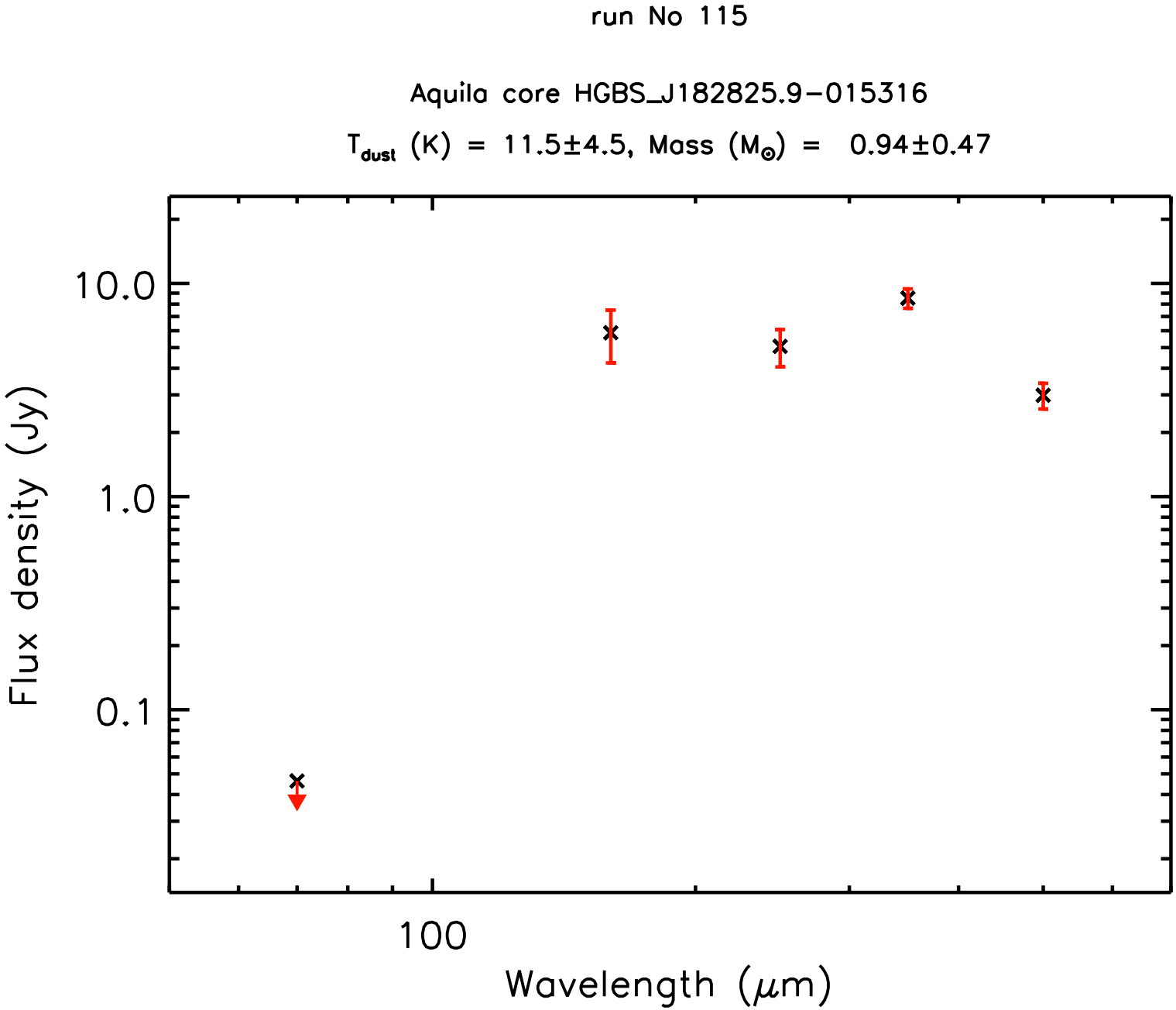


run No 114

Aquila core HGBS_J182825.1−024741

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08

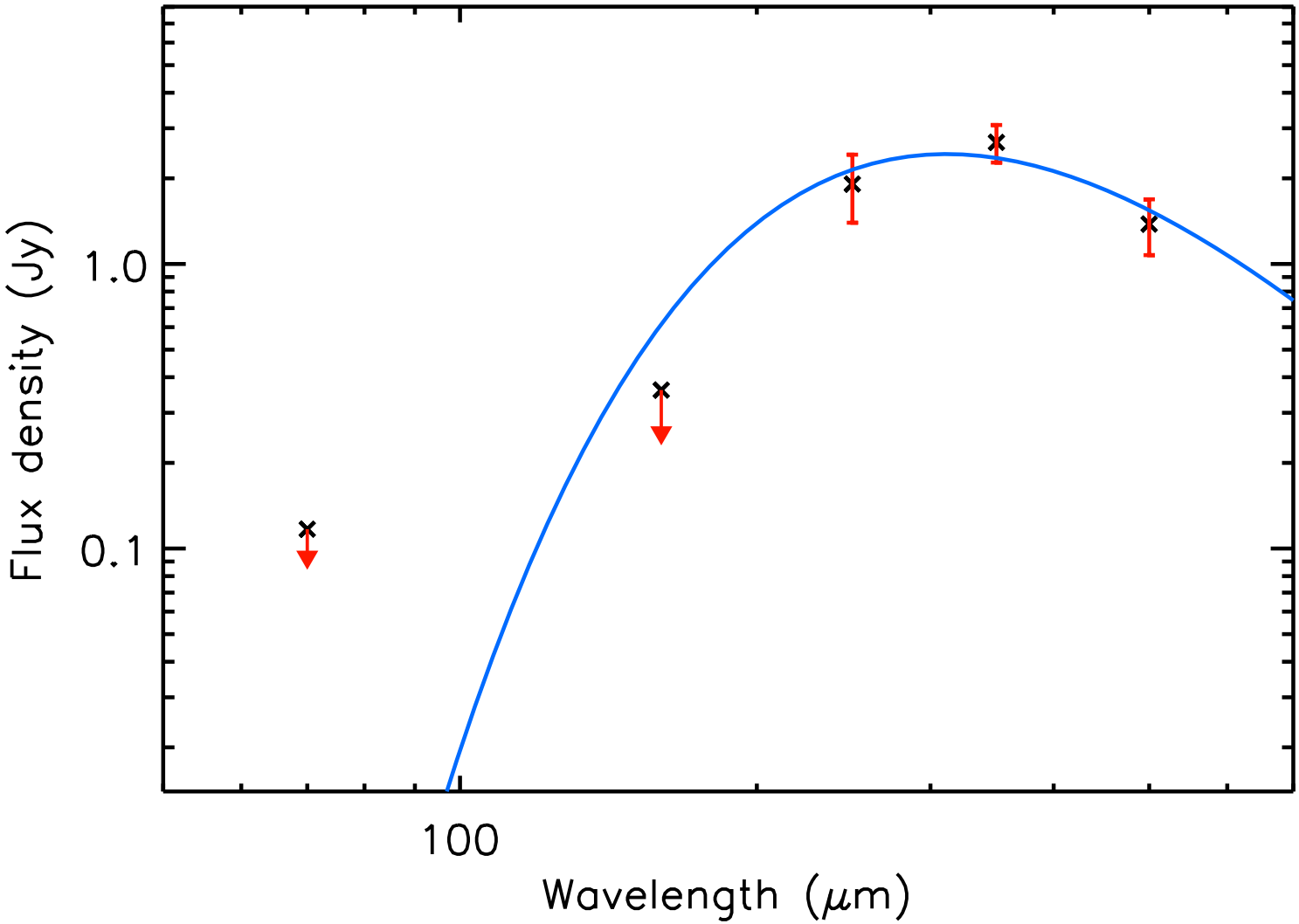


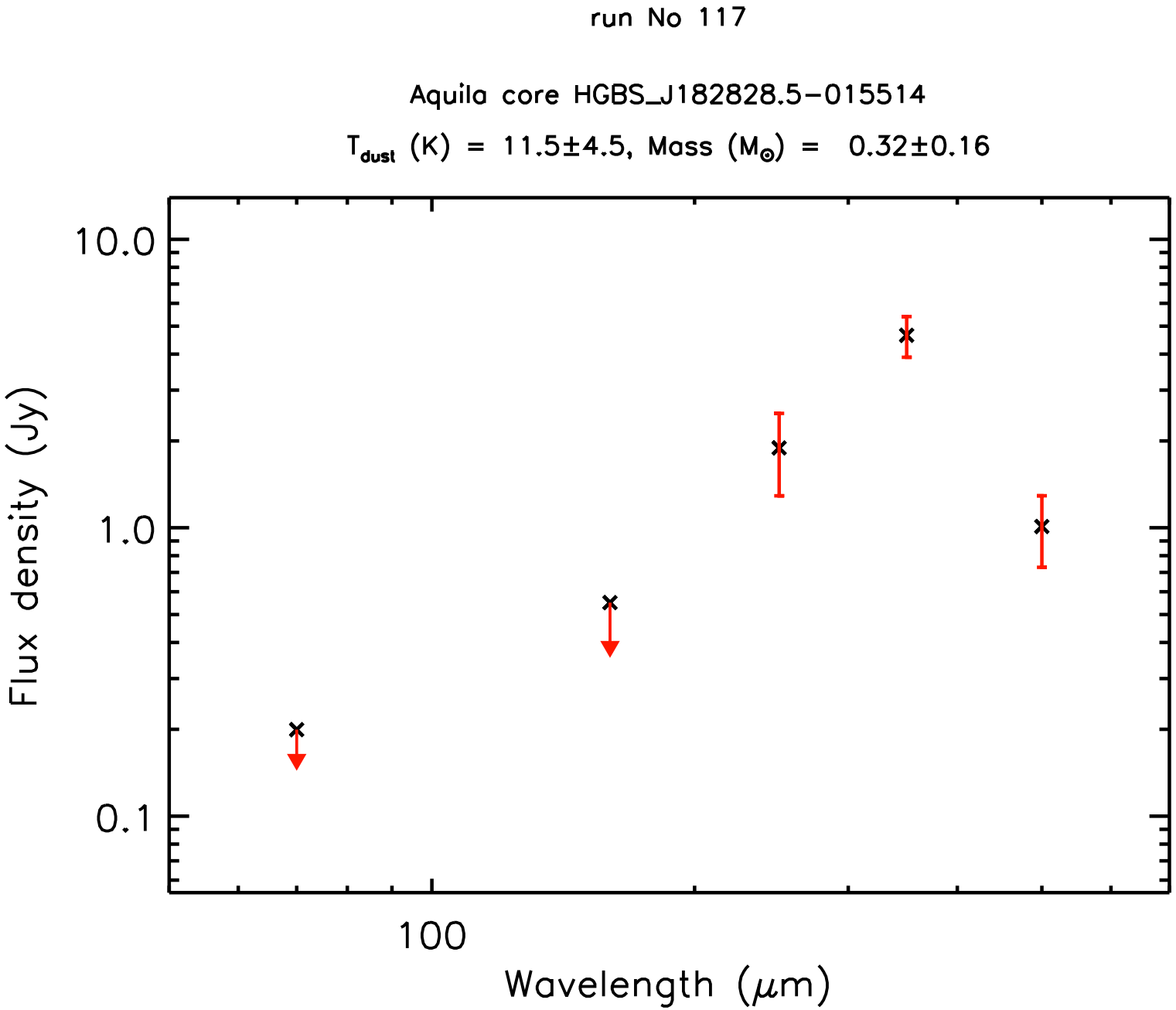

run No 115
Aquila core HGBS_J182825.9−015316
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.94±0.47
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 116

Aquila core HGBS_J182827.5−015332

T_{dust} (K) = 9.3±0.8, Mass ($M_\odot$) = 0.91±0.33

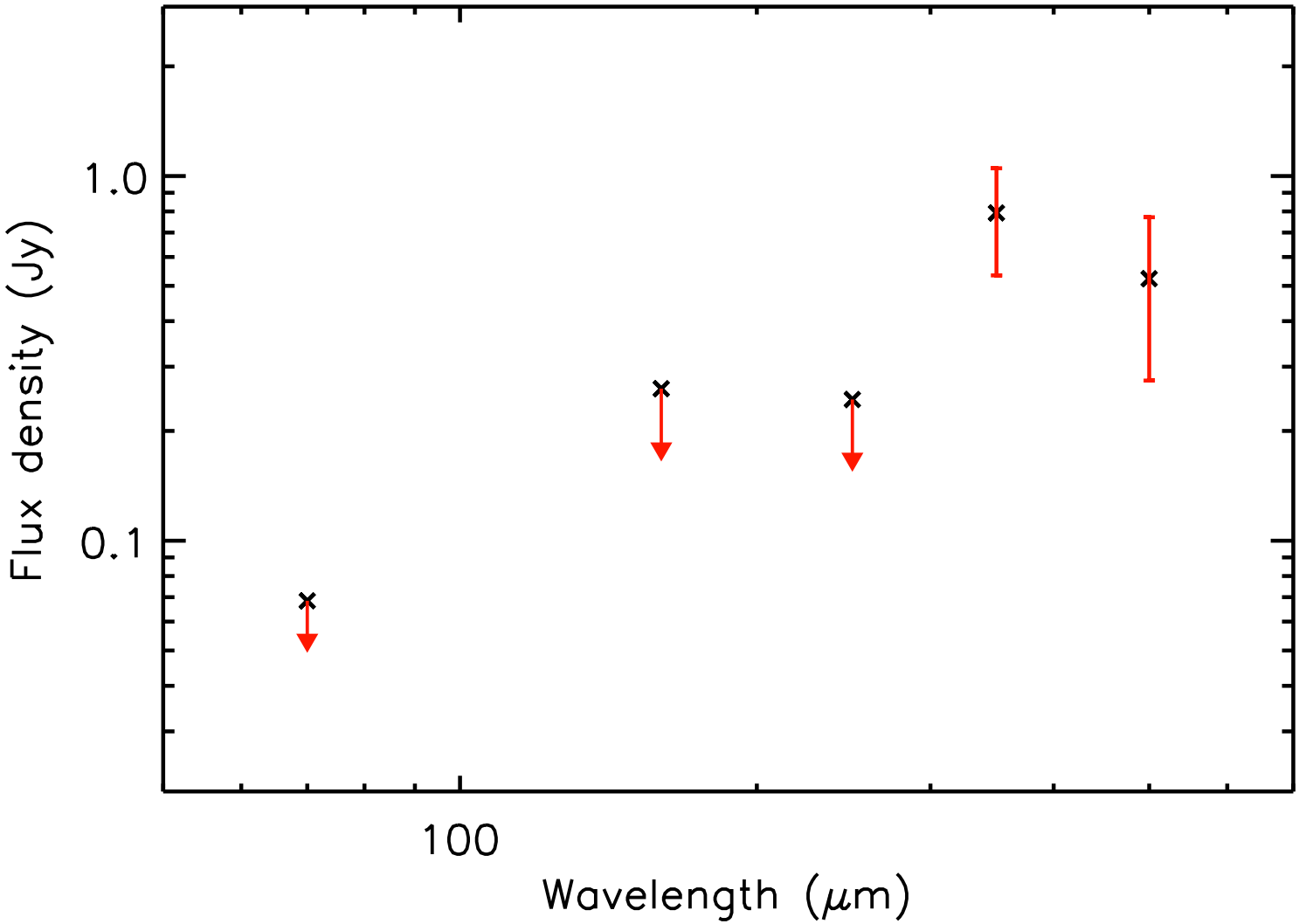



run No 117
Aquila core HGBS_J182828.5−015514
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.32±0.16
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 118

Aquila core HGBS_J182829.0−034241

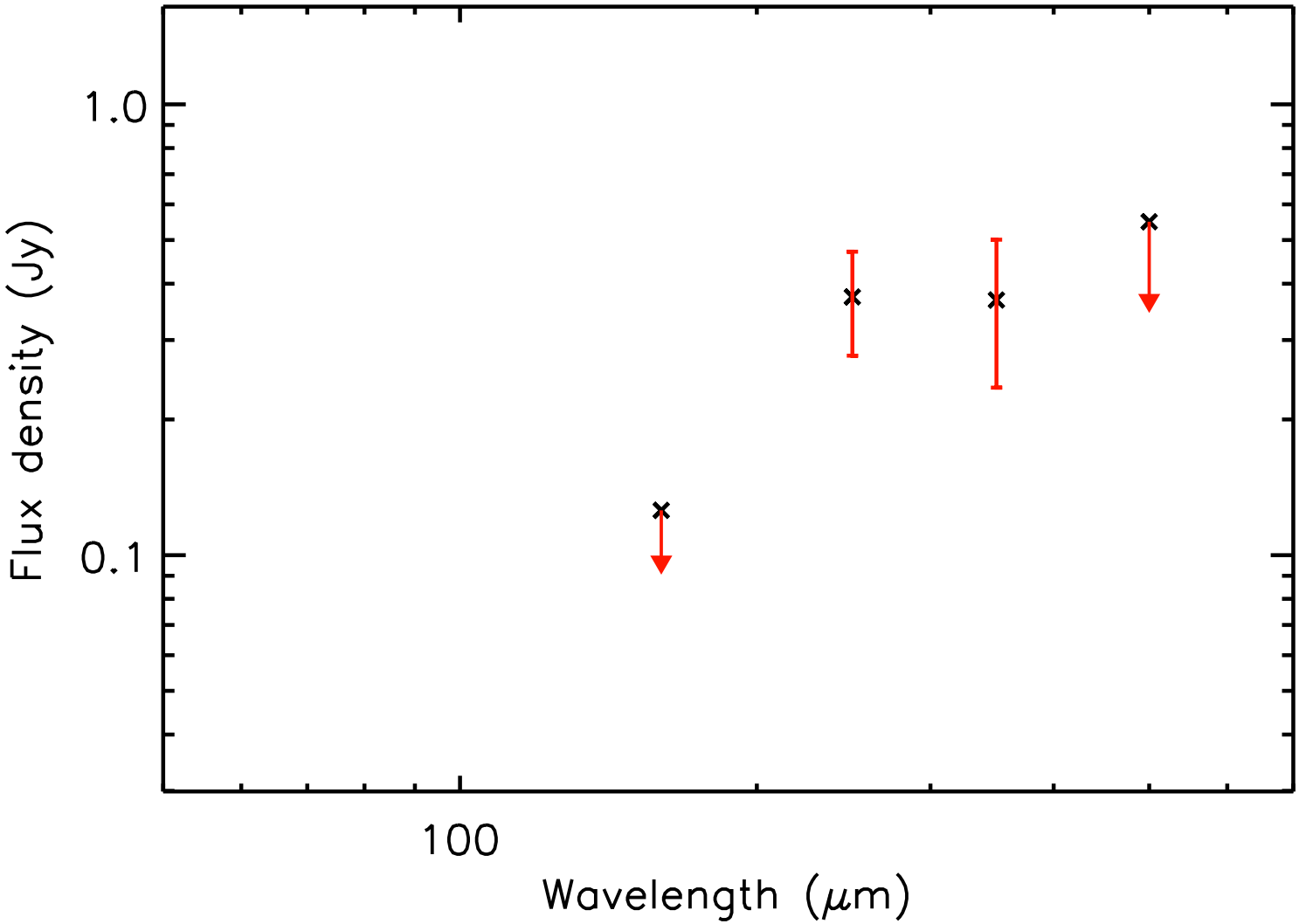
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.17±0.08



run No 119

Aquila core HGBS_J182830.7−034348

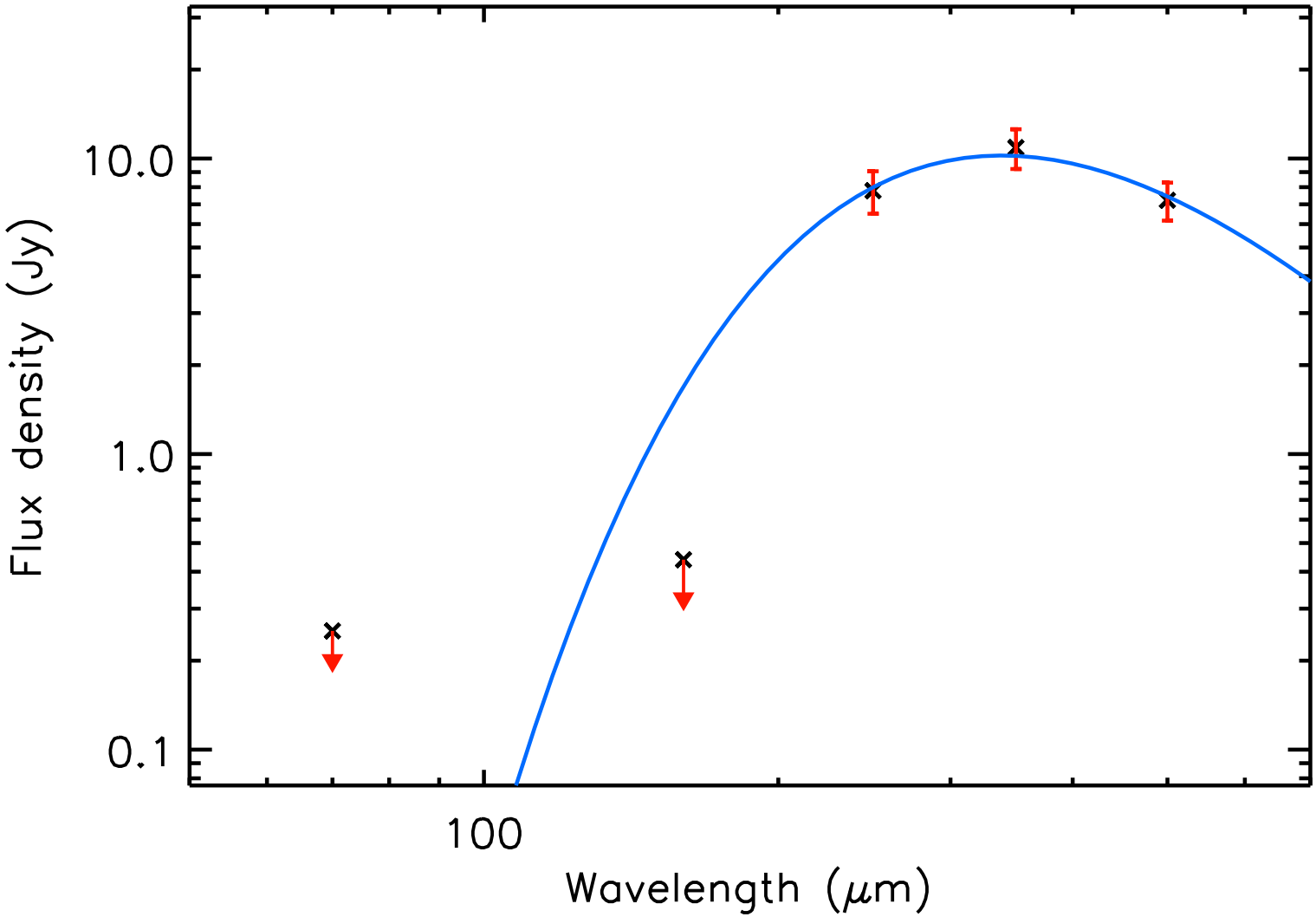
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03



run No 120

Aquila core HGBS_J182830.9−034733

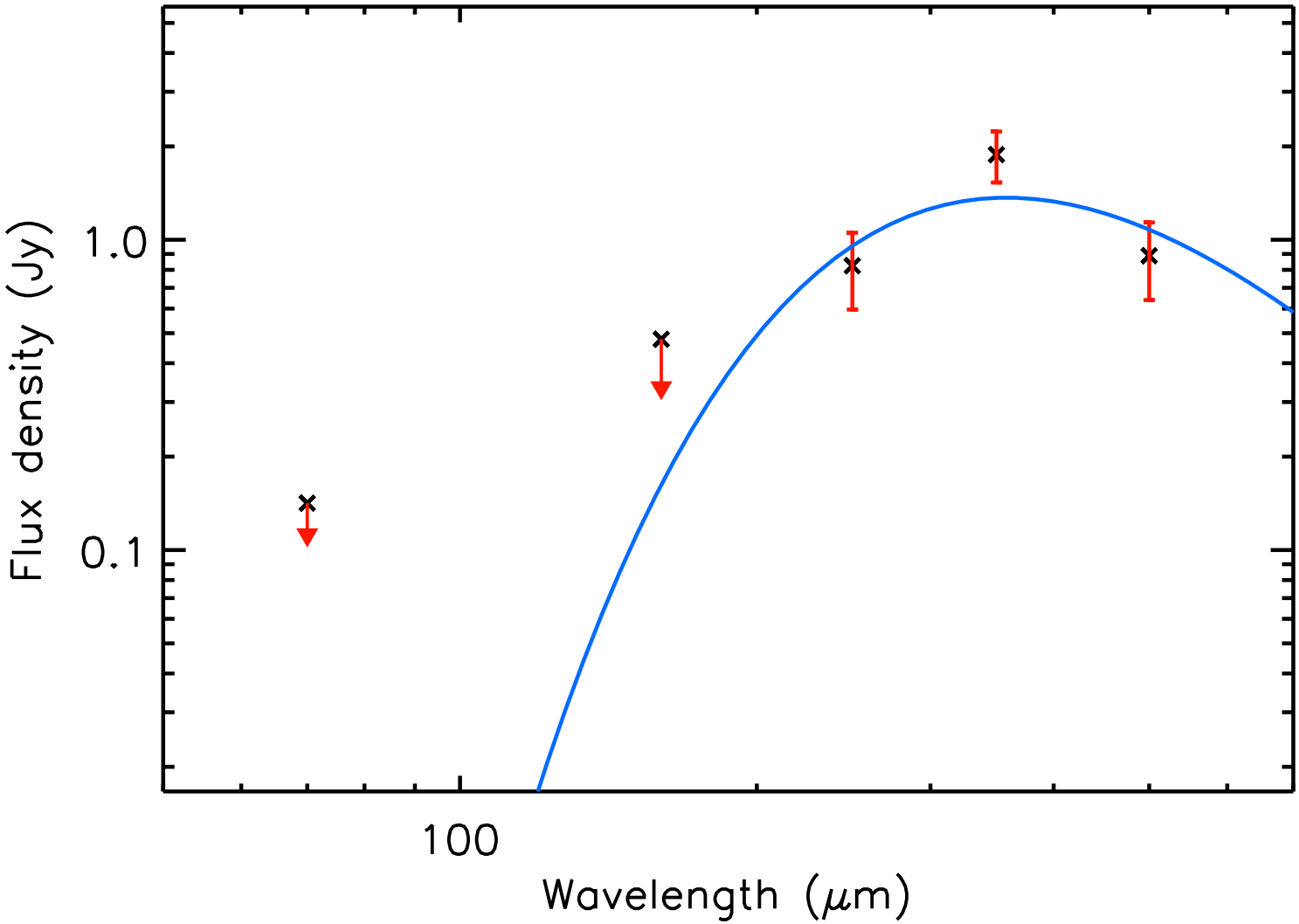
T_{dust} (K) = 8.6±0.5, Mass ($M_\odot$) = 5.81±1.60



run No 121

Aquila core HGBS_J182831.7−034158

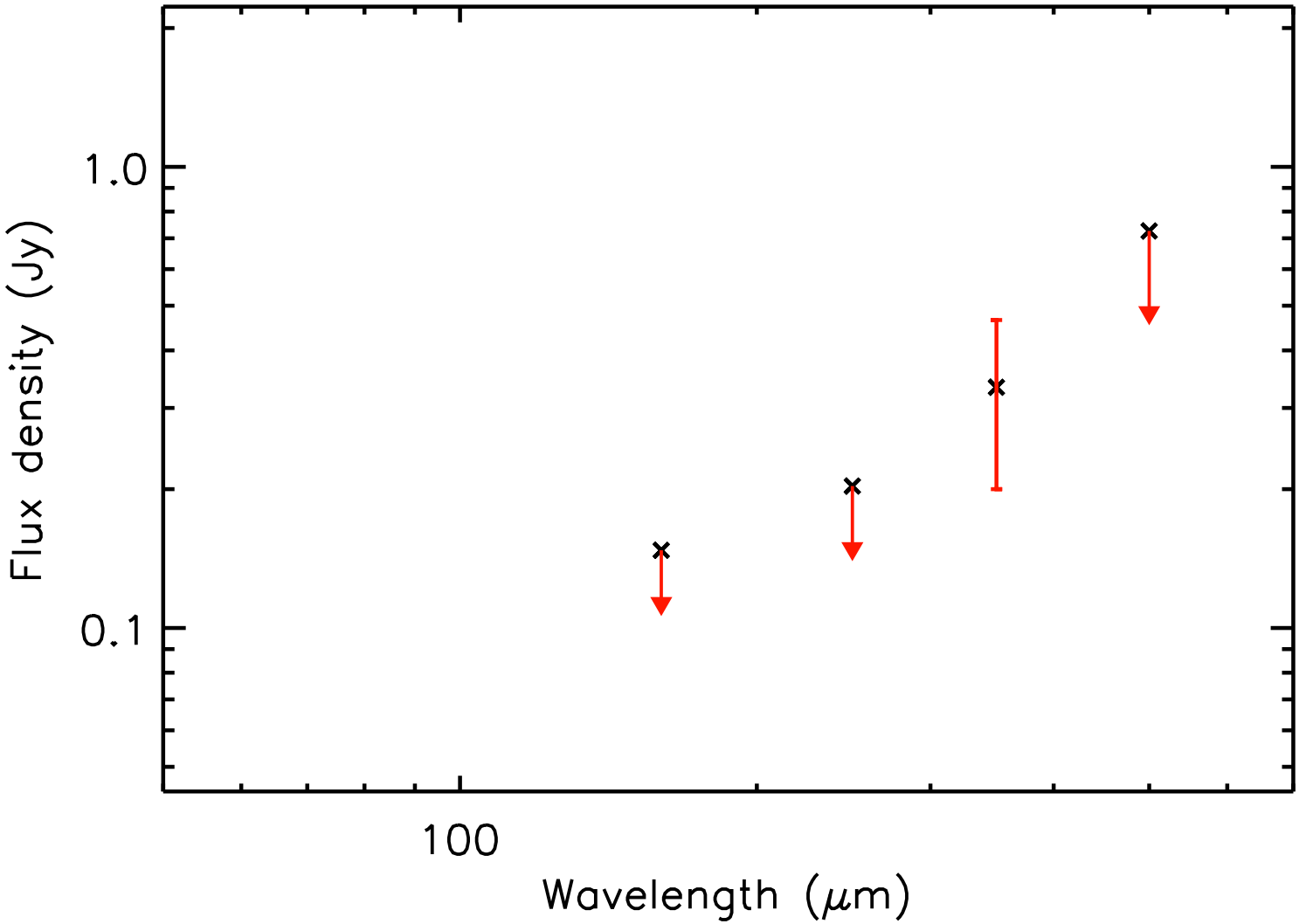
T_{dust} (K) = 8.1±0.7, Mass ($M_\odot$) = 1.03±0.44



run No 122

Aquila core HGBS_J182831.8−013957

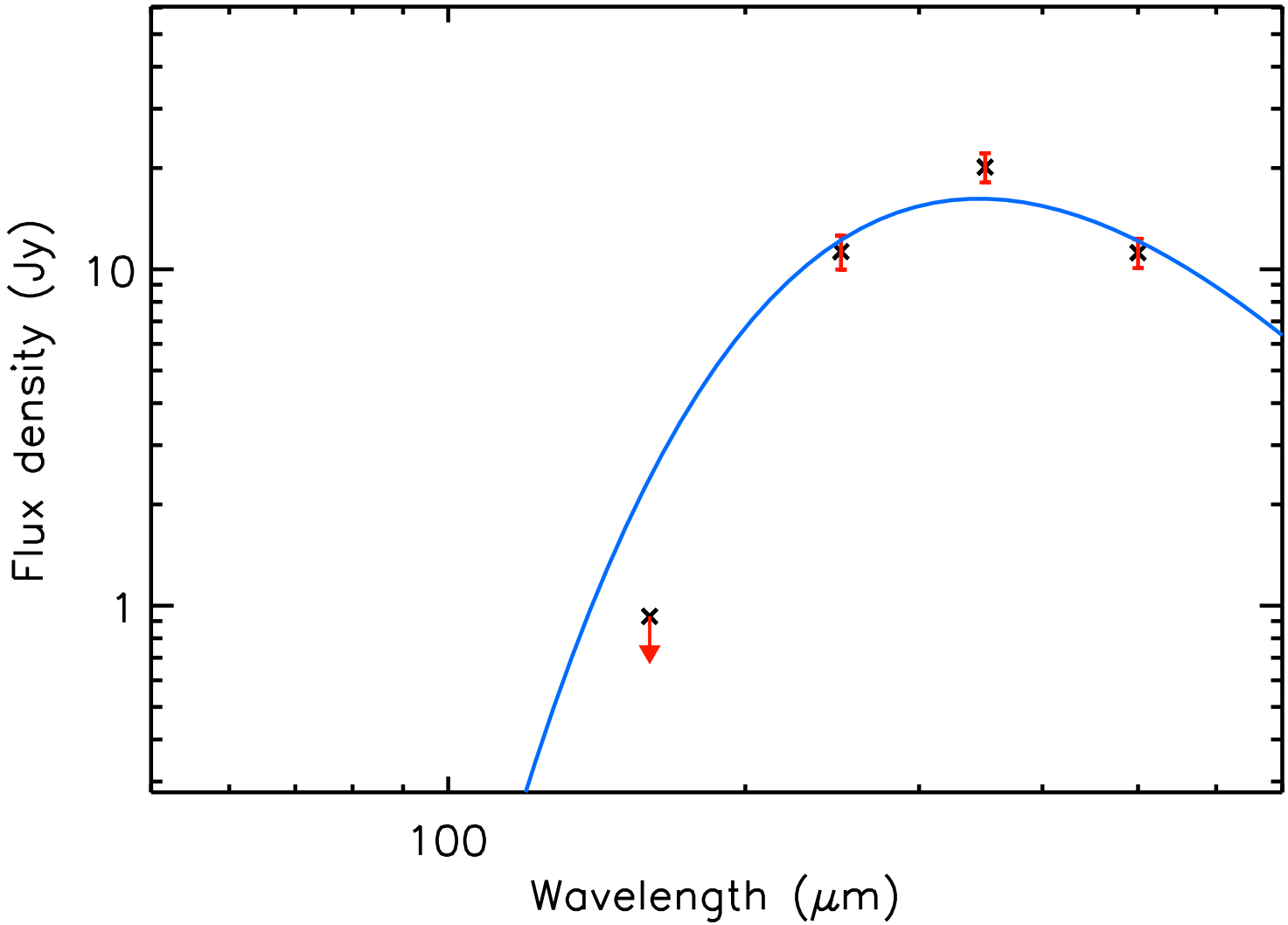
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.06



run No 123

Aquila core HGBS_J182832.0−015356

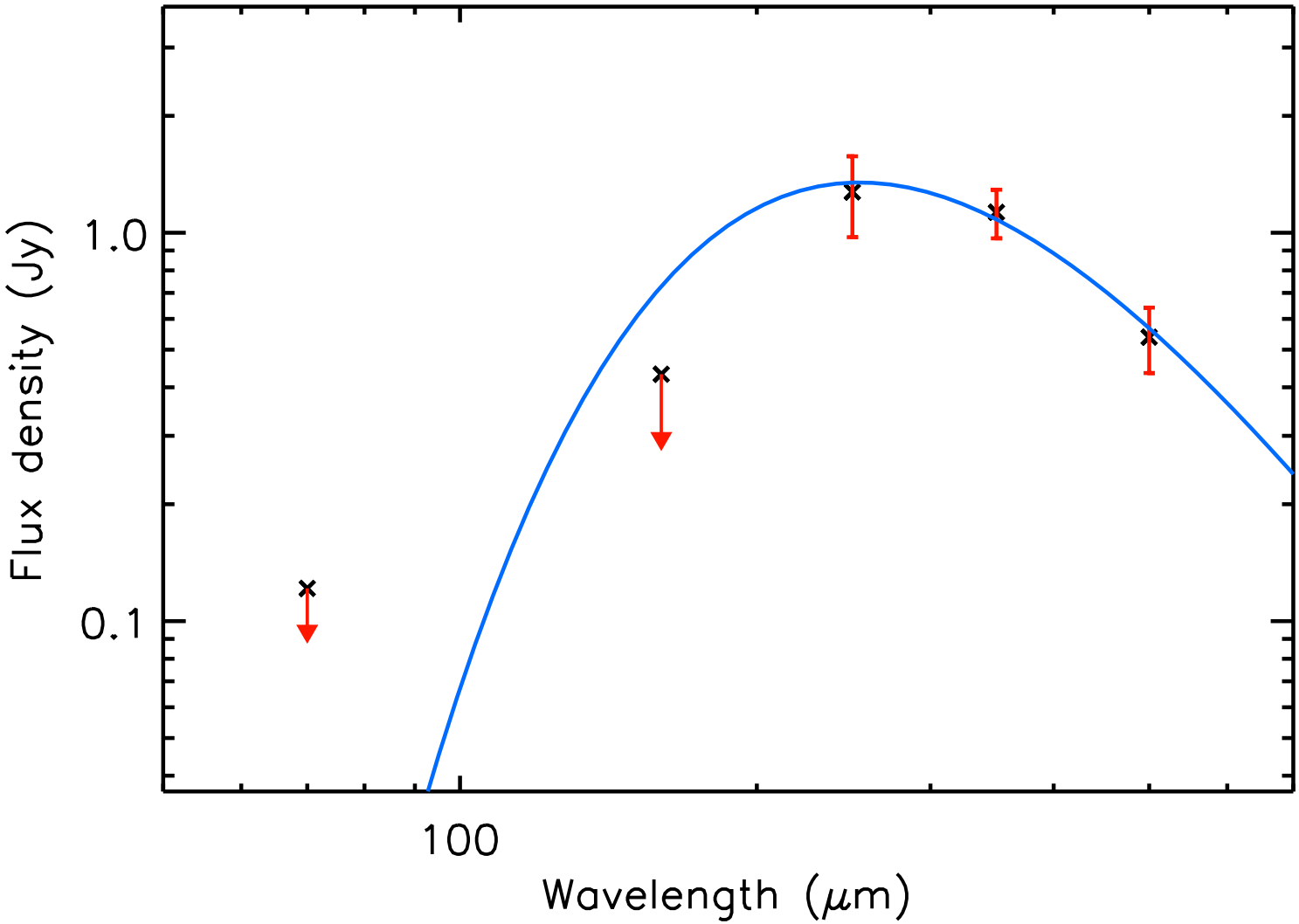
T_{dust} (K) = 8.4±0.3, Mass ($M_\odot$) = 10.15±1.54



run No 124

Aquila core HGBS_J182832.2−013353

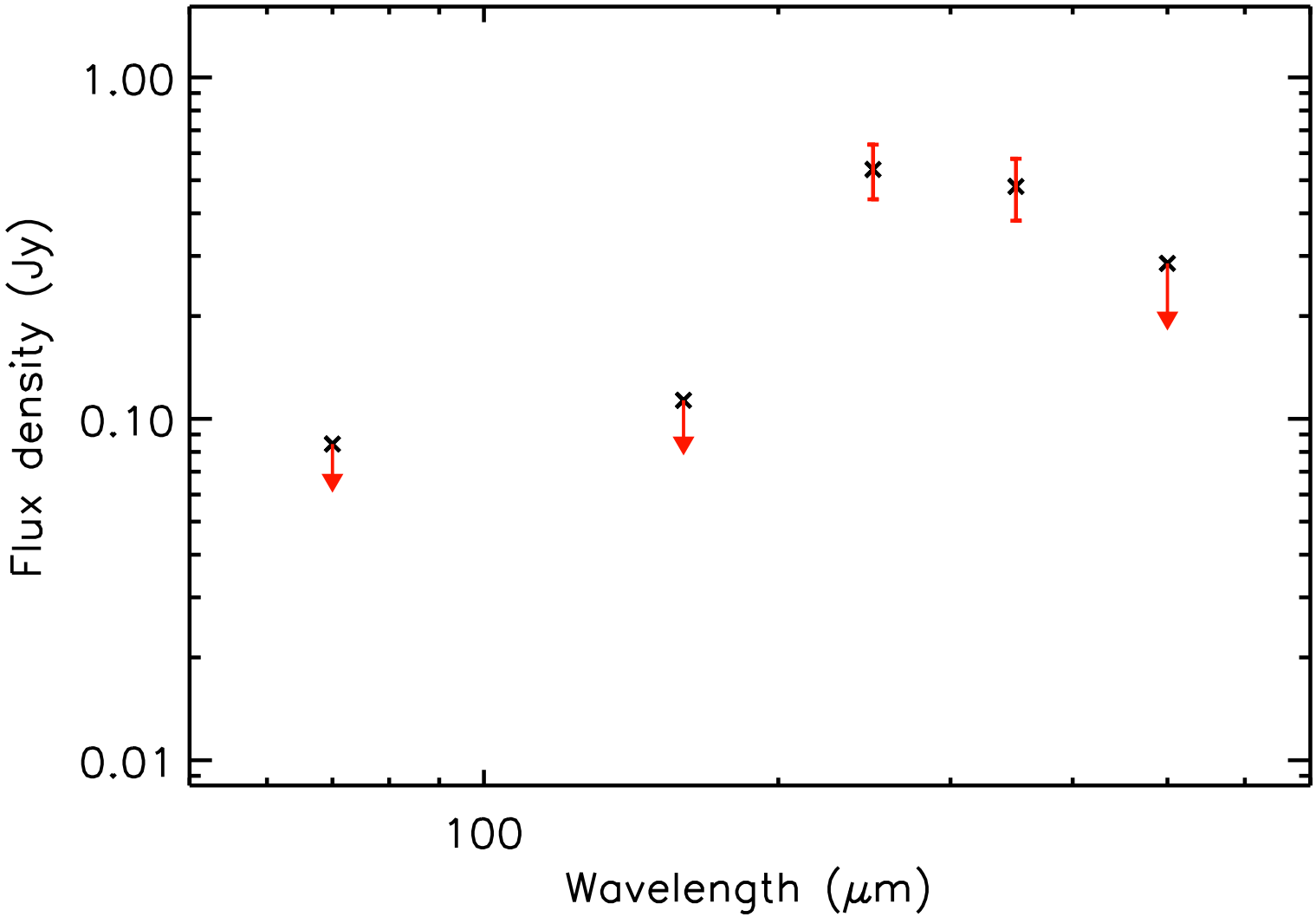
T_{dust} (K) = 11.4±1.4, Mass ($M_\odot$) = 0.18±0.09



run No 125

Aquila core HGBS_J182838.4−013424

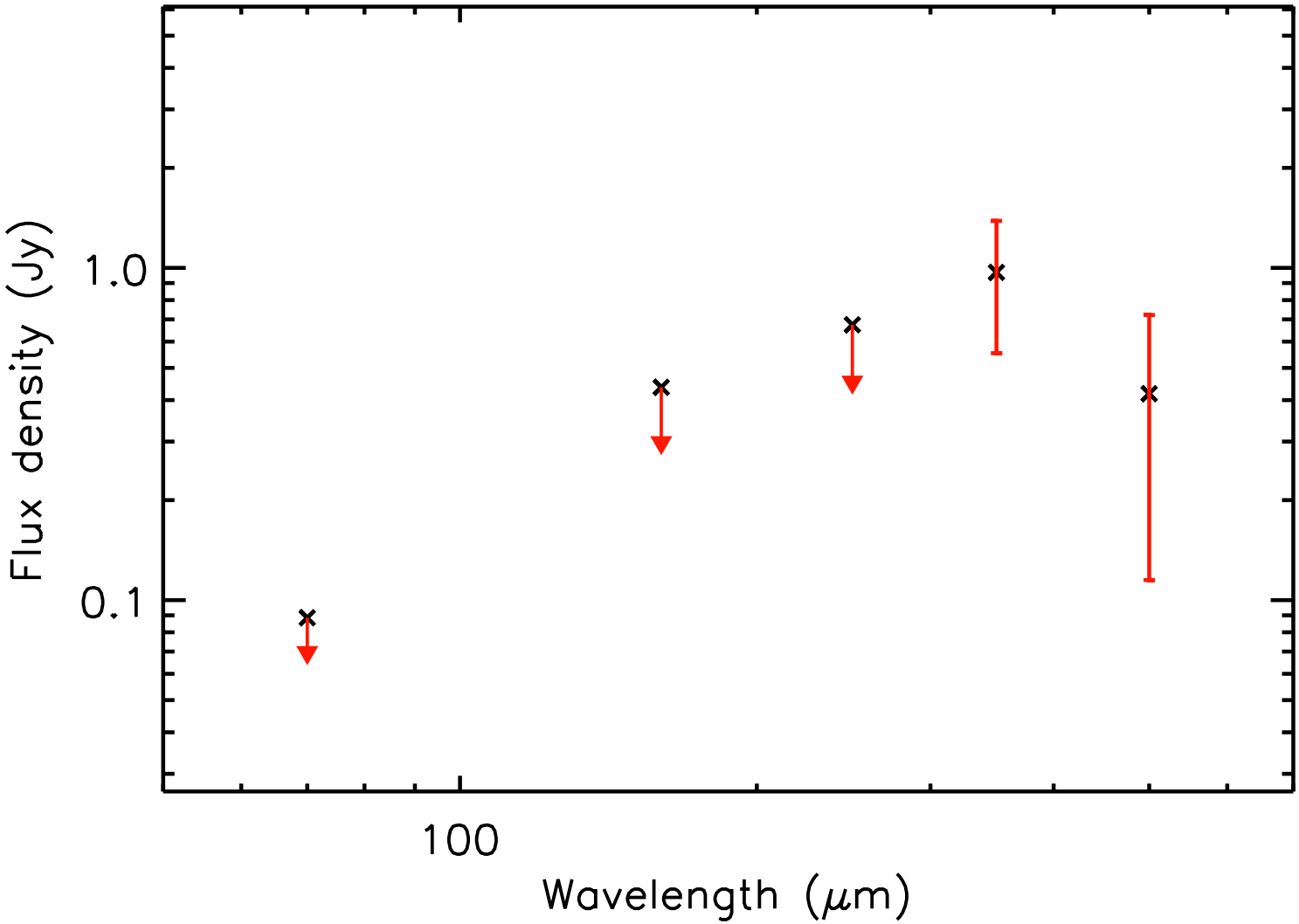
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 126

Aquila core HGBS_J182839.9−015234

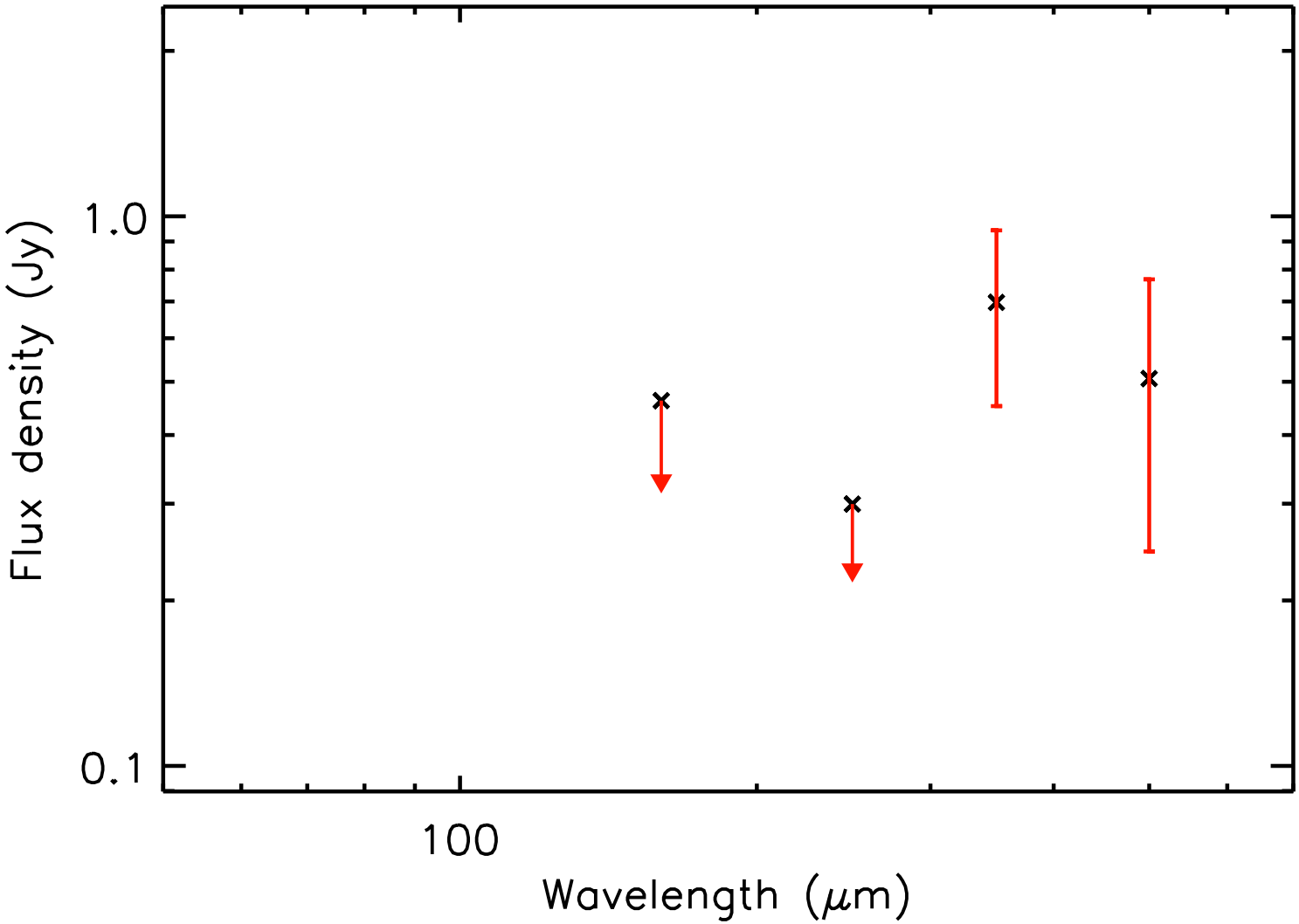
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.07



run No 127

Aquila core HGBS_J182841.2−013636

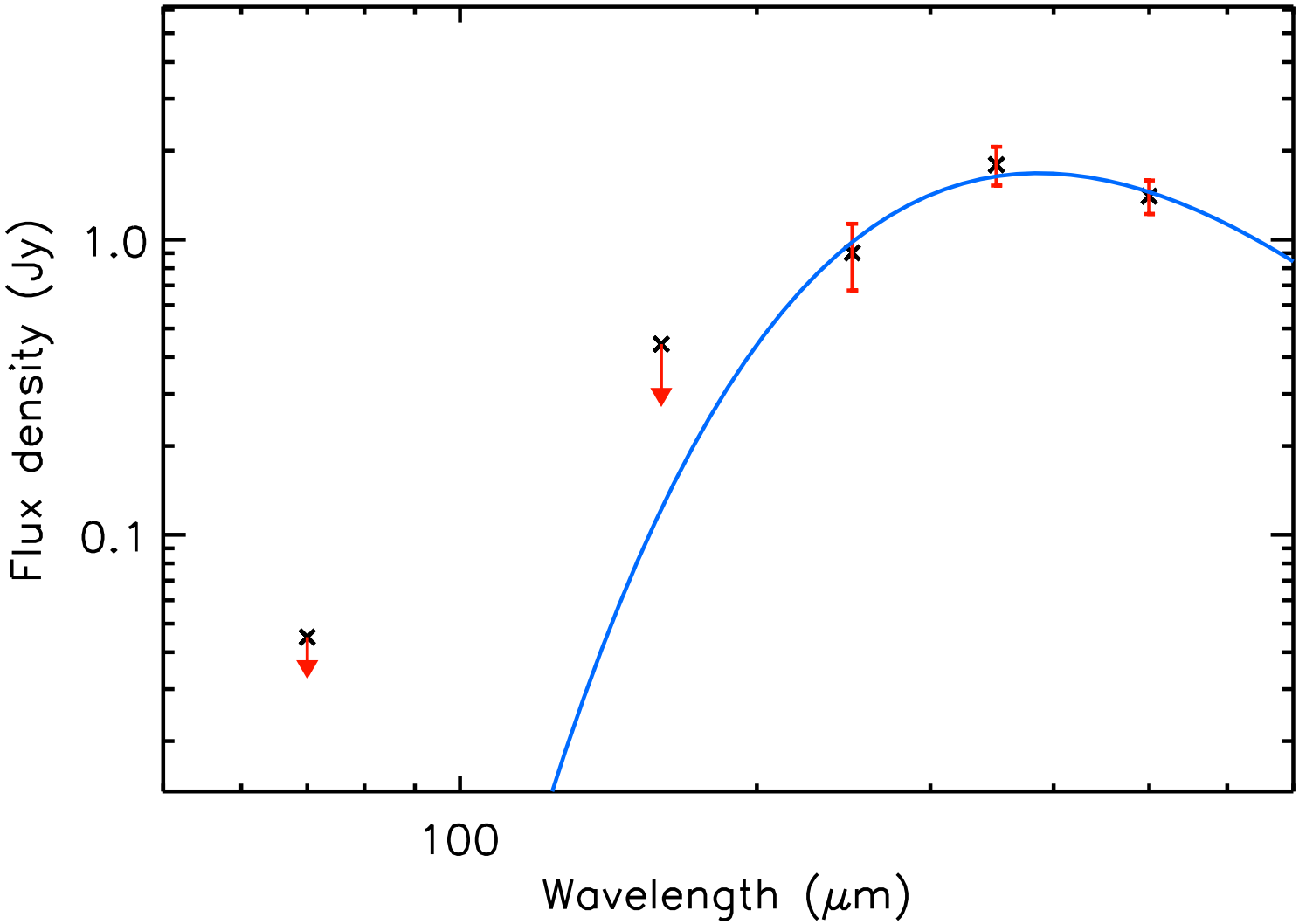
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08



run No 128

Aquila core HGBS_J182844.0−012954

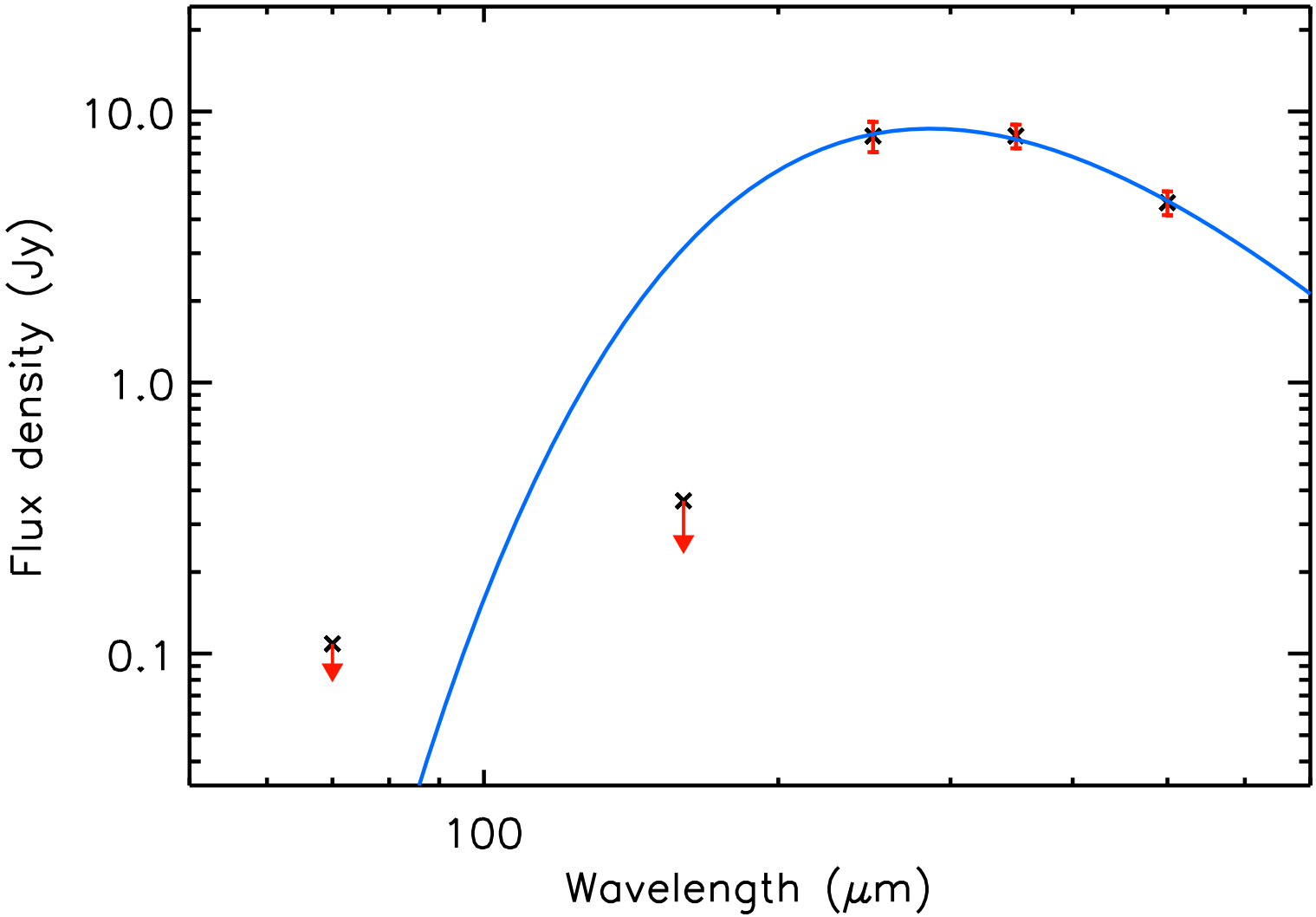
T_{dust} (K) = 7.5±0.5, Mass ($M_\odot$) = 1.84±0.60



run No 129

Aquila core HGBS_J182844.3−012829

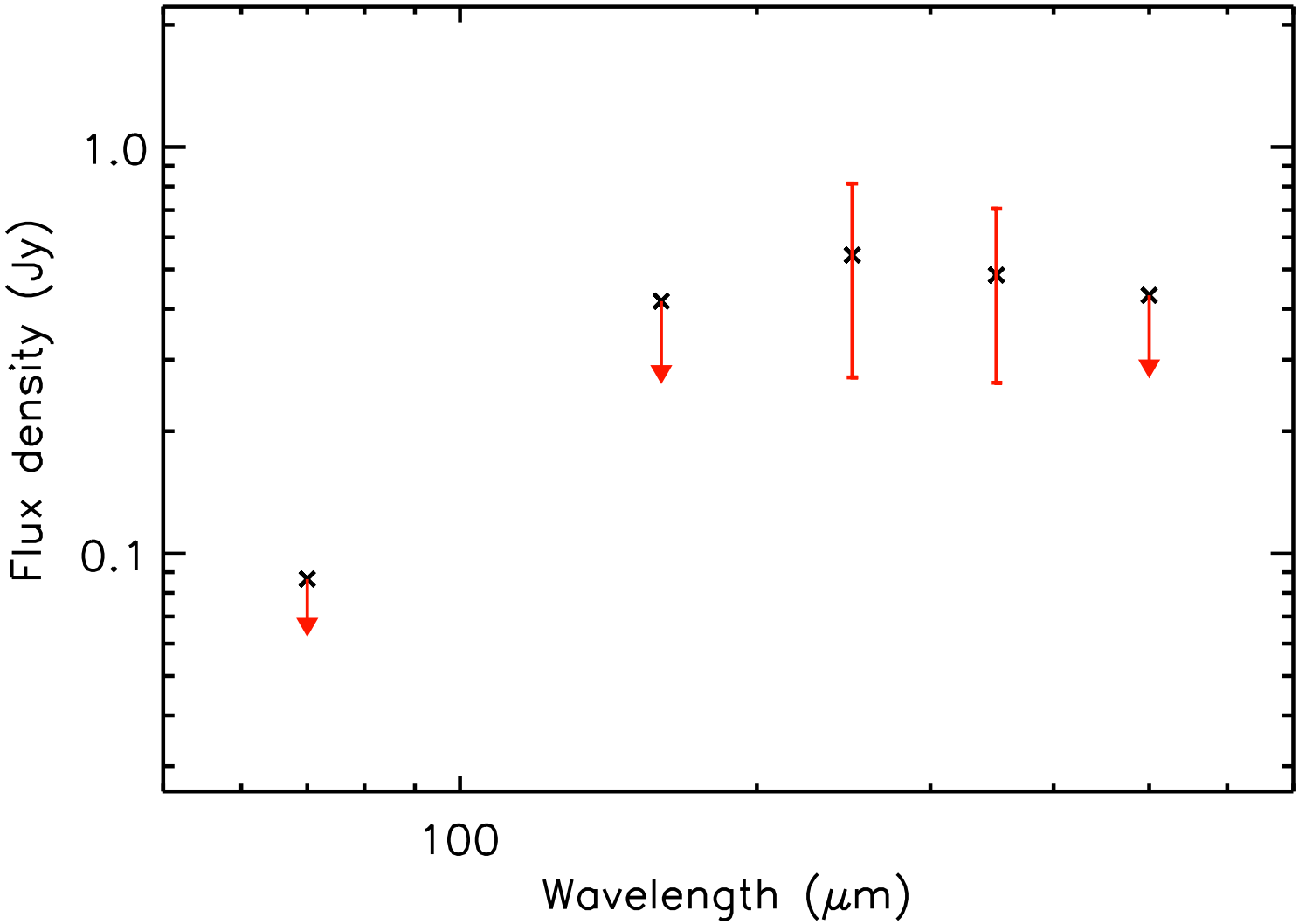
T_{dust} (K) = 10.1±0.5, Mass ($M_\odot$) = 2.12±0.45



run No 130

Aquila core HGBS_J182845.8−014114

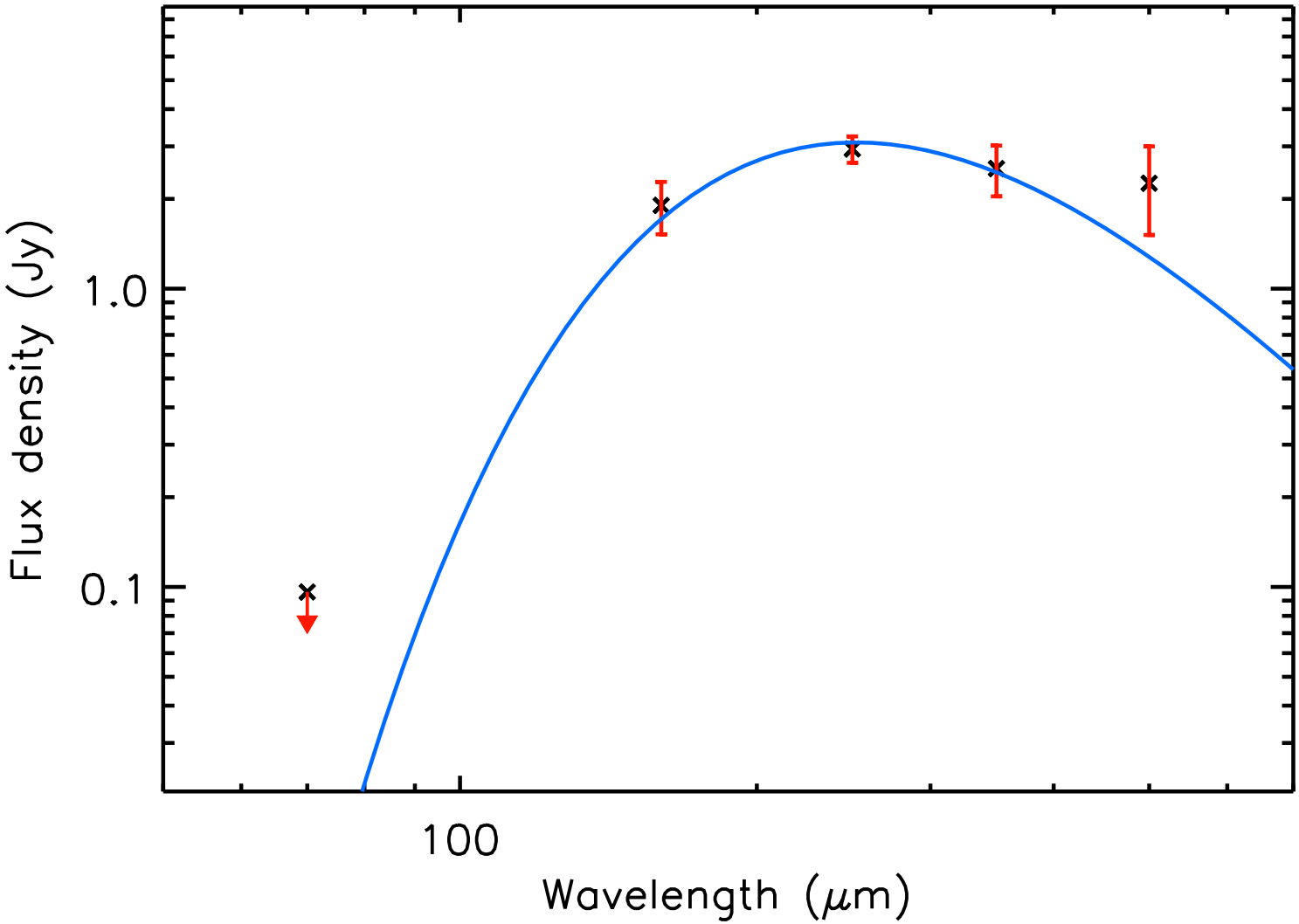
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04

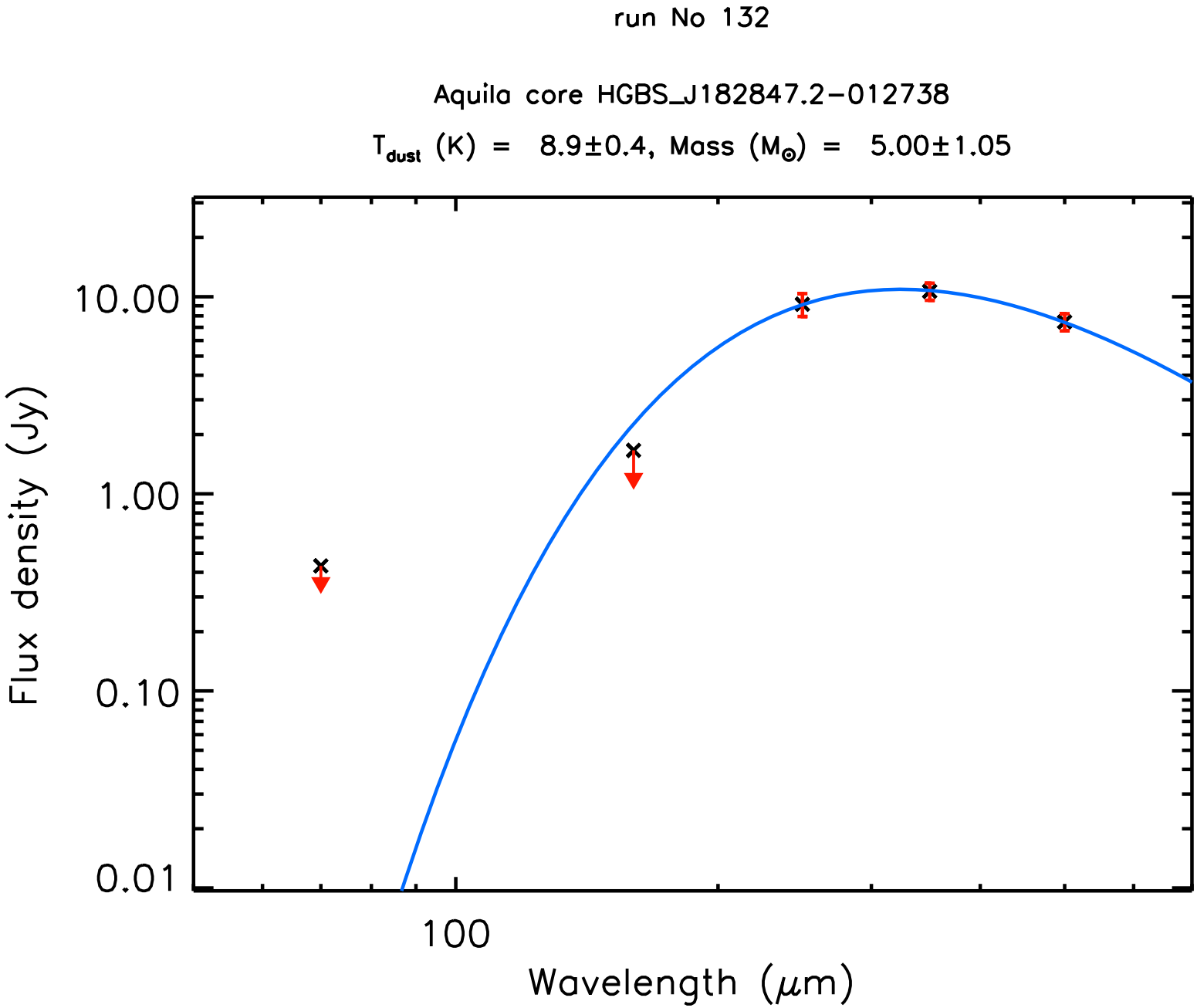


run No 131

Aquila core HGBS_J182846.7−013749

T_{dust} (K) = 11.5±0.5, Mass ($M_\odot$) = 0.40±0.11

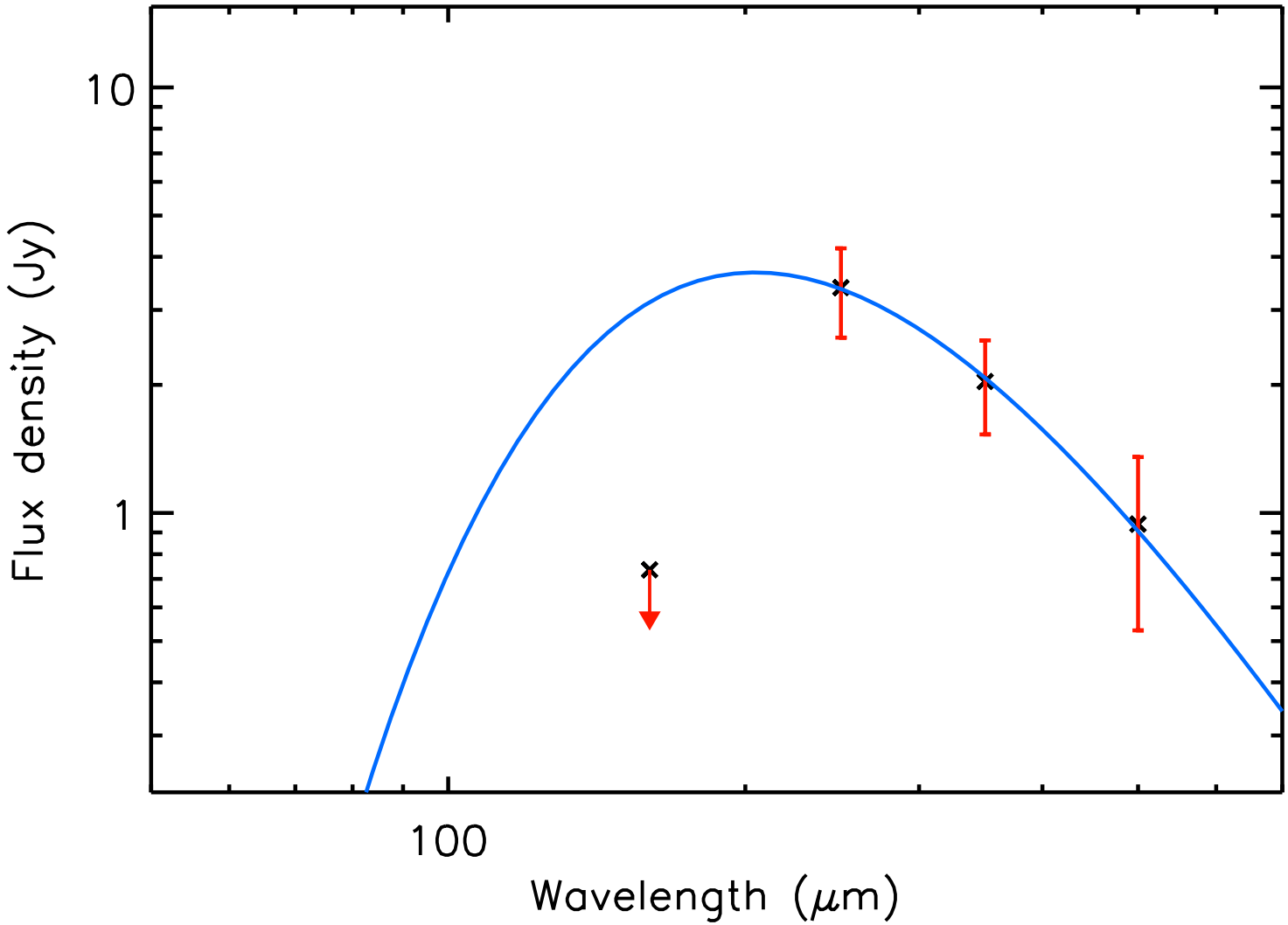



run No 132
Aquila core HGBS_J182847.2−012738
T_{dust} (K) = 8.9±0.4, Mass ($M_\odot$) = 5.00±1.05
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 133

Aquila core HGBS_J182847.7−014205

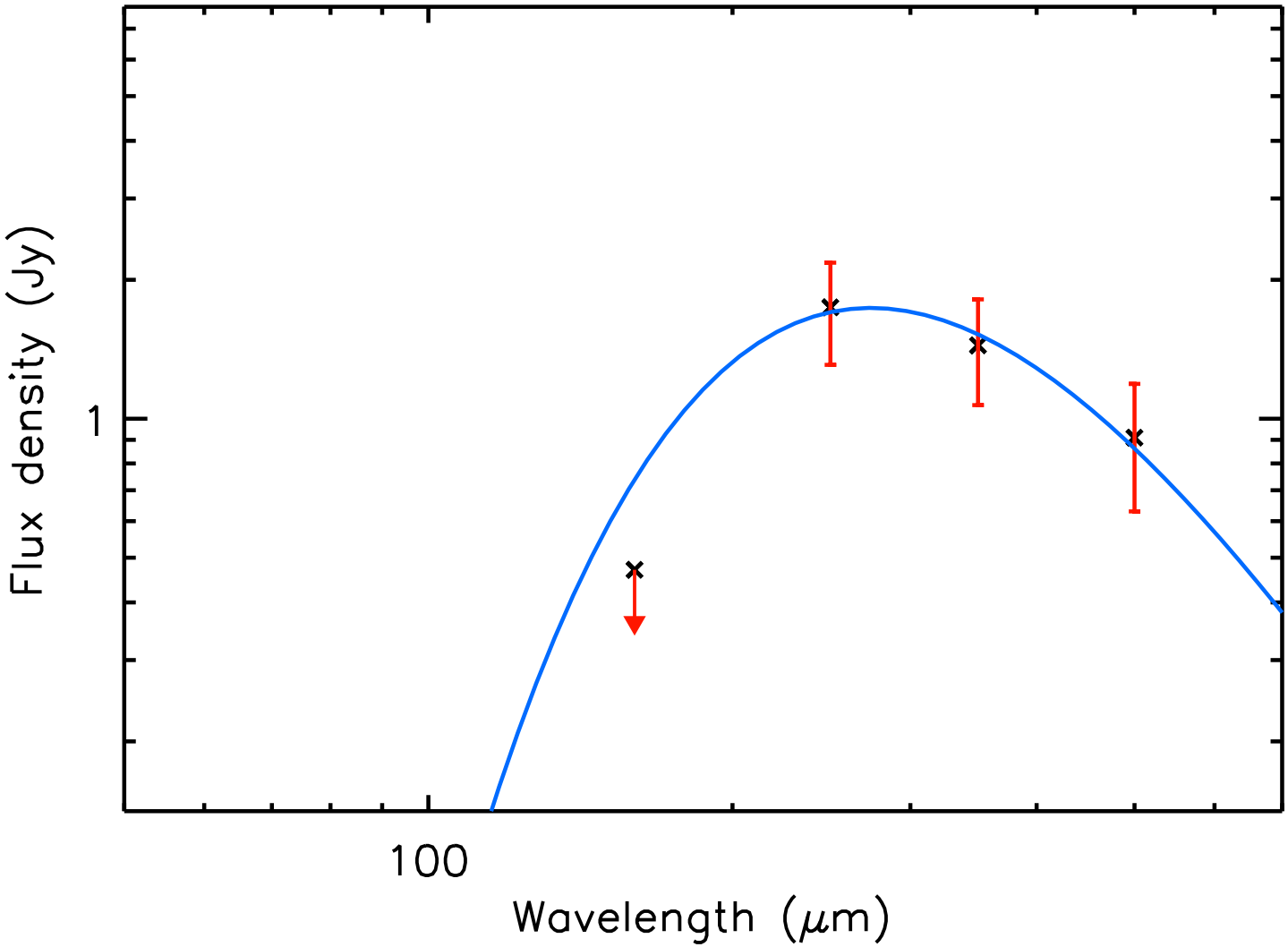
T_{dust} (K) = 14.2±2.9, Mass ($M_\odot$) = 0.17±0.12



run No 134

Aquila core HGBS_J182847.9−034632

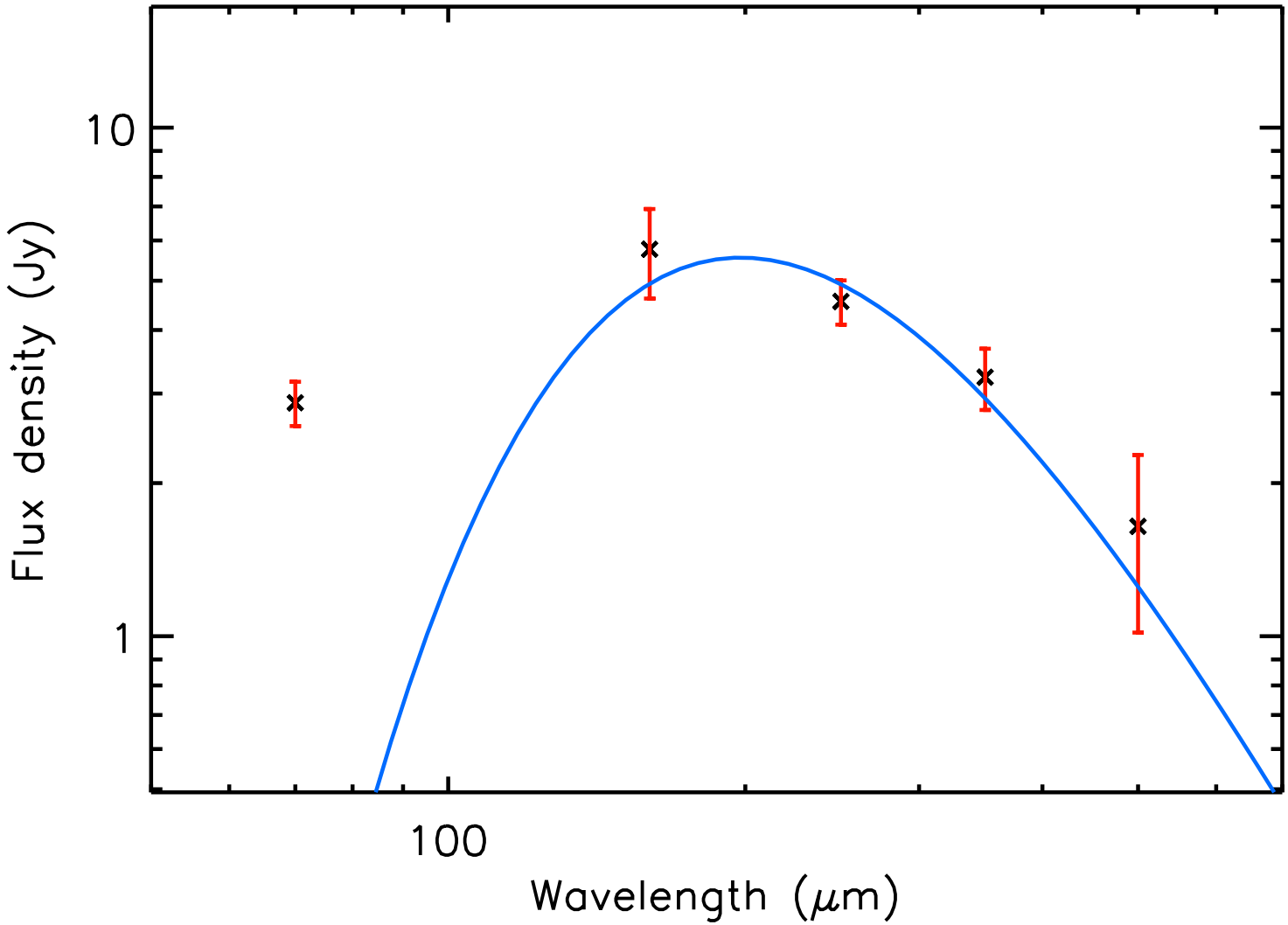
T_{dust} (K) = 10.6±1.4, Mass ($M_\odot$) = 0.34±0.20



run No 135

Aquila core HGBS_J182848.0−013811

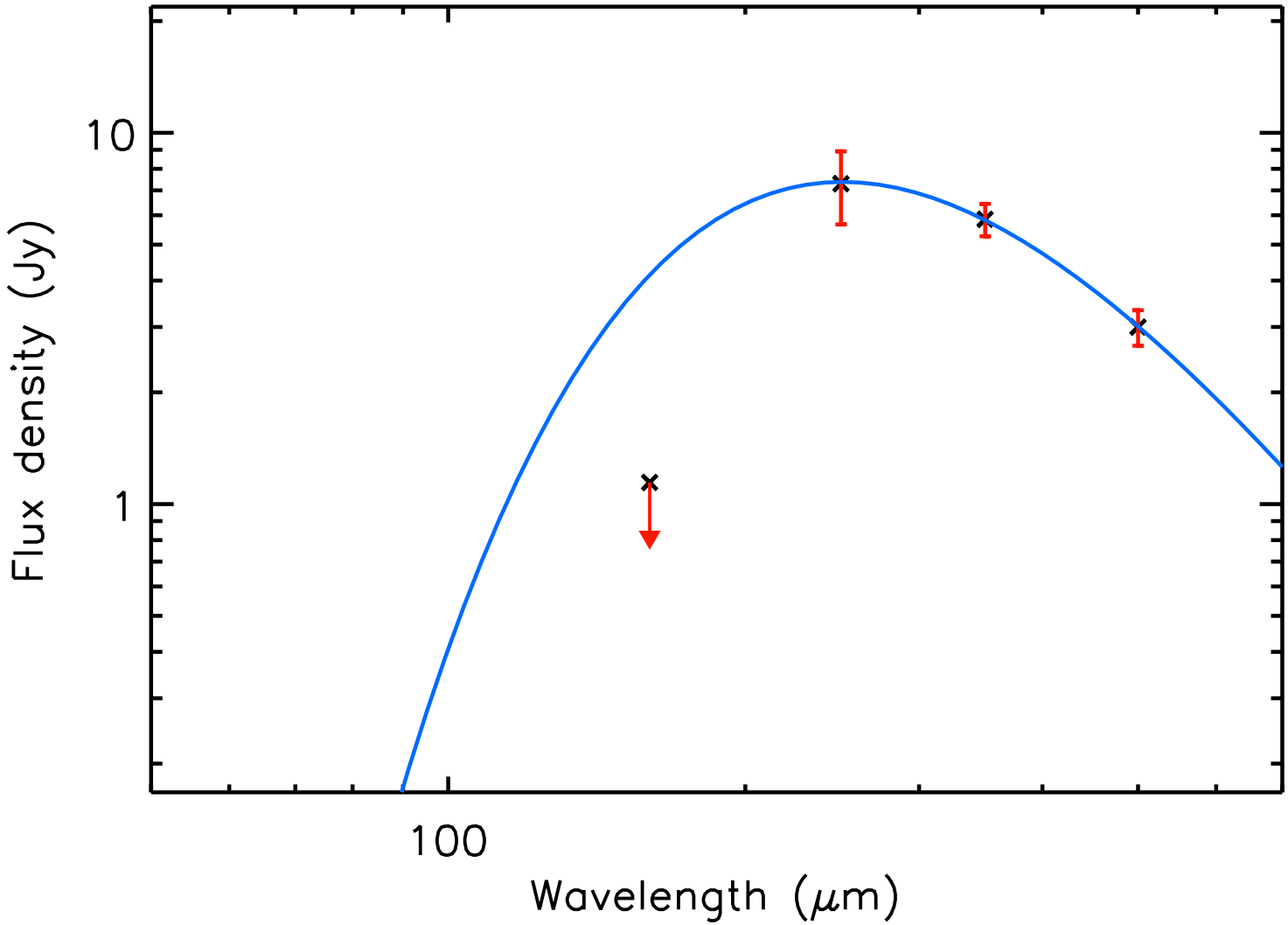
T_{dust} (K) = 14.7±0.9, Mass ($M_\odot$) = 0.22±0.04

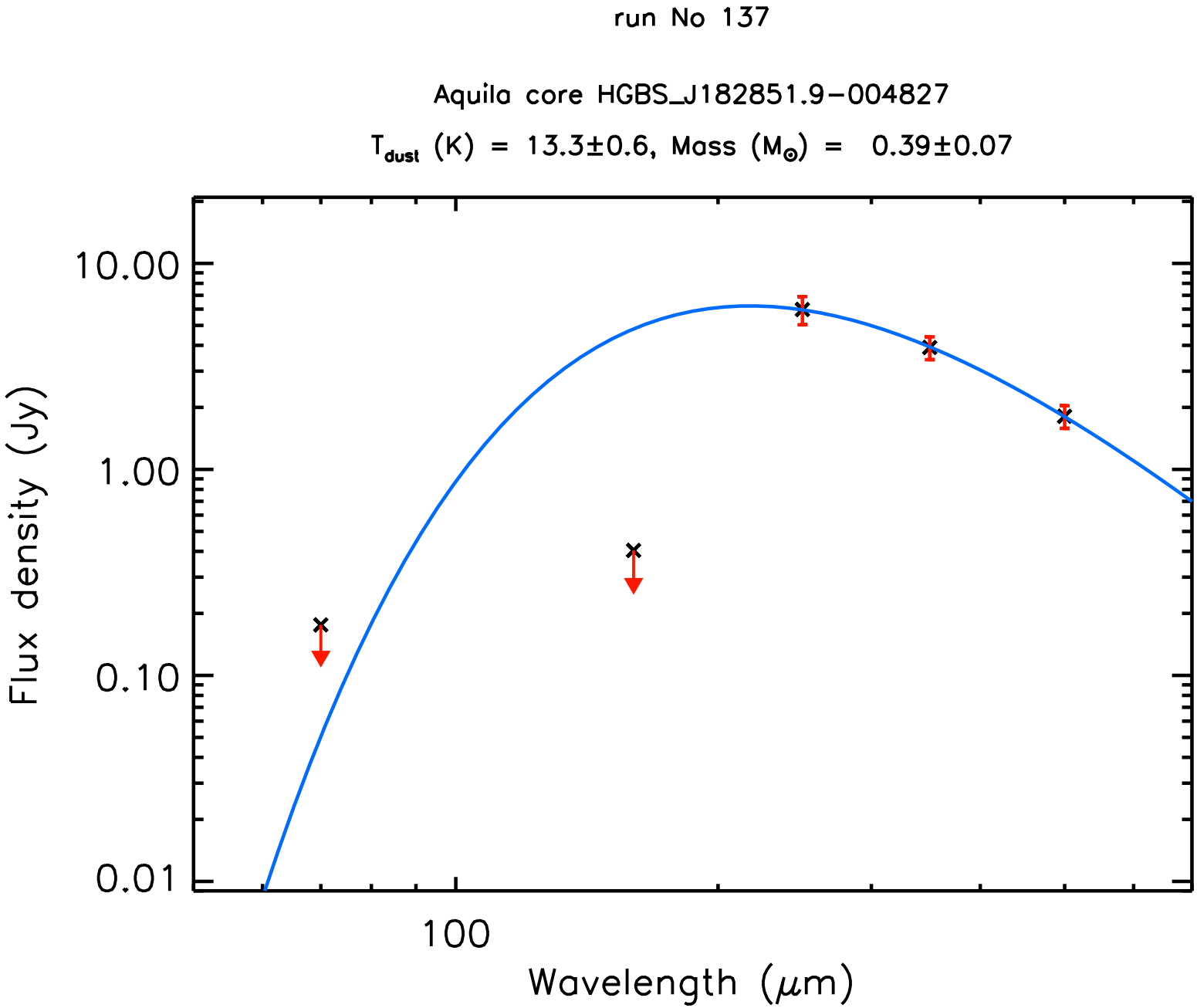


run No 136

Aquila core HGBS_J182849.7−014806

T_{dust} (K) = 11.6±1.0, Mass ($M_\odot$) = 0.94±0.28

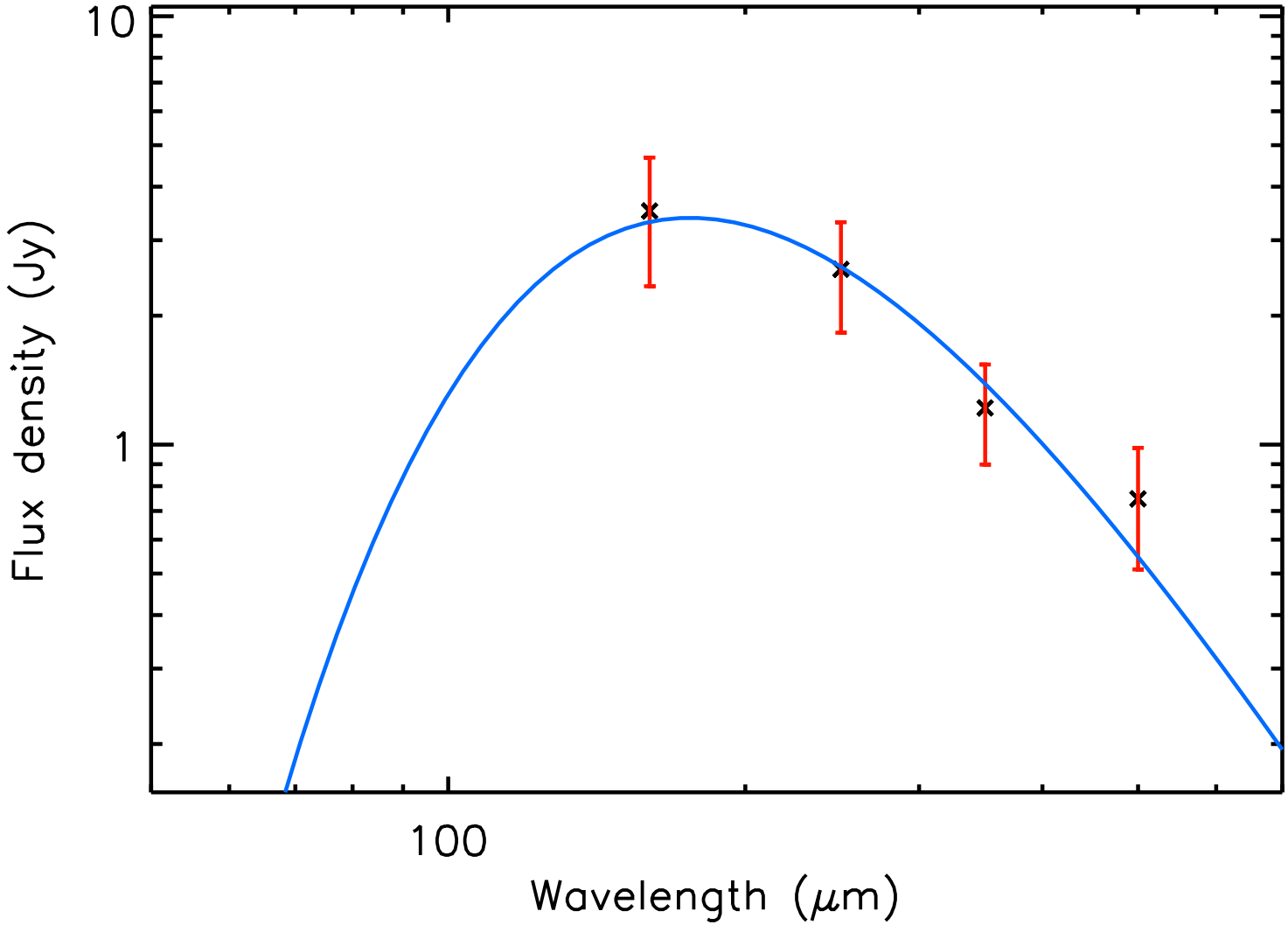



run No 137
Aquila core HGBS_J182851.9−004827
T_{dust} (K) = 13.3±0.6, Mass ($M_\odot$) = 0.39±0.07
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 138

Aquila core HGBS_J182853.9−020249

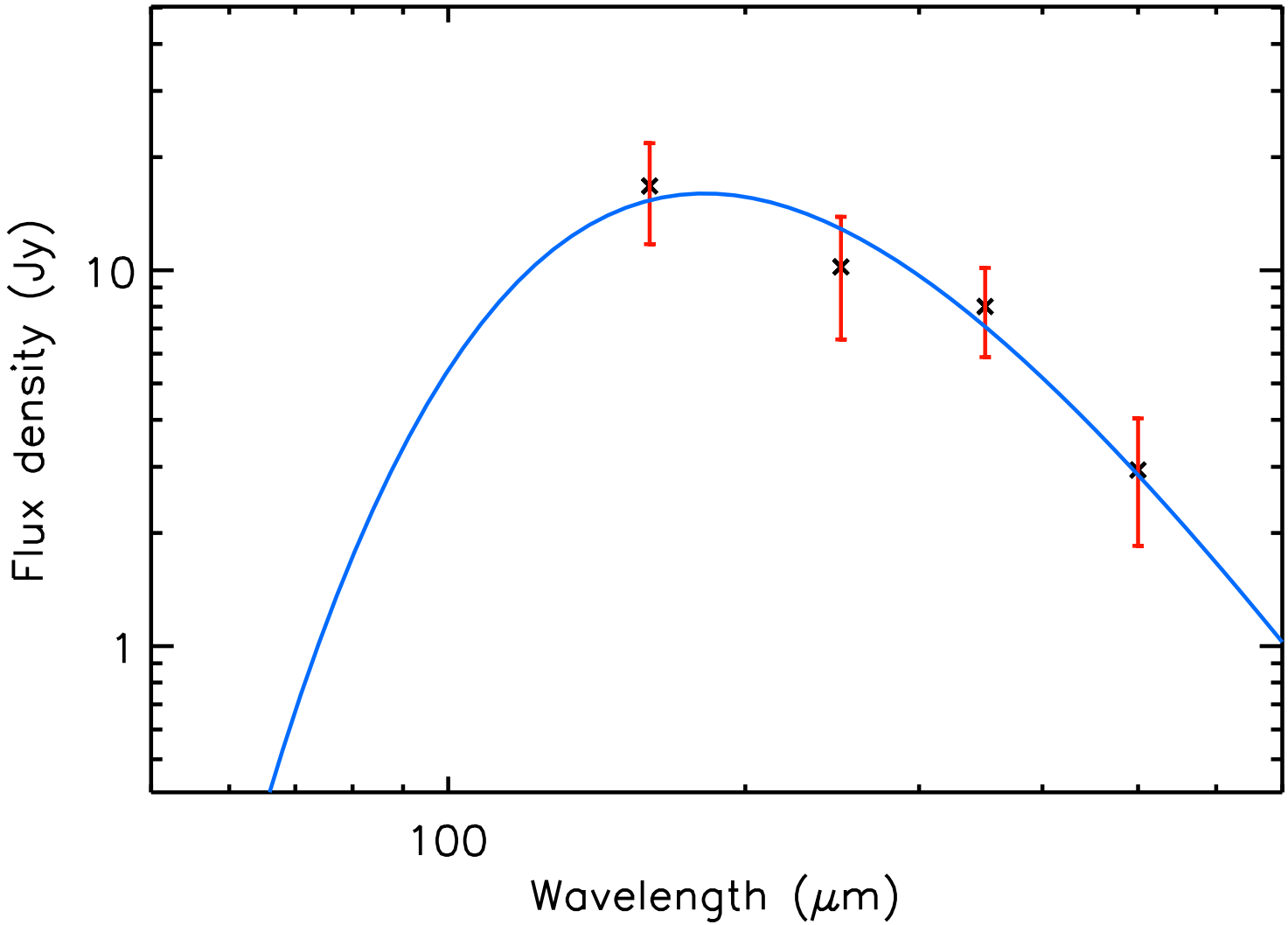
T_{dust} (K) = 16.5±1.6, Mass ($M_\odot$) = 0.07±0.02



run No 139

Aquila core HGBS_J182856.6−020333

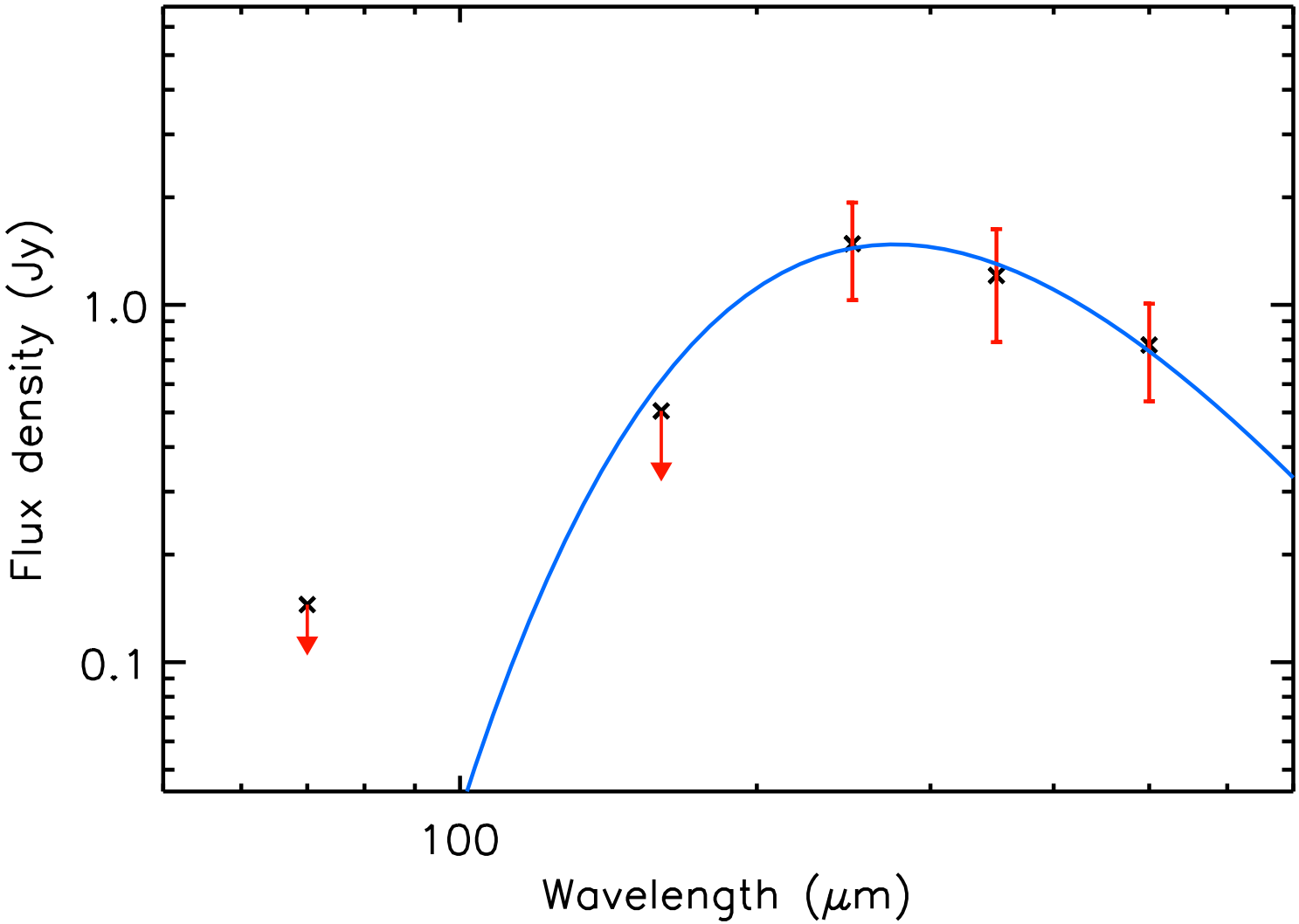
T_{dust} (K) = 15.9±1.6, Mass ($M_\odot$) = 0.41±0.15



run No 140

Aquila core HGBS_J182857.1−011953

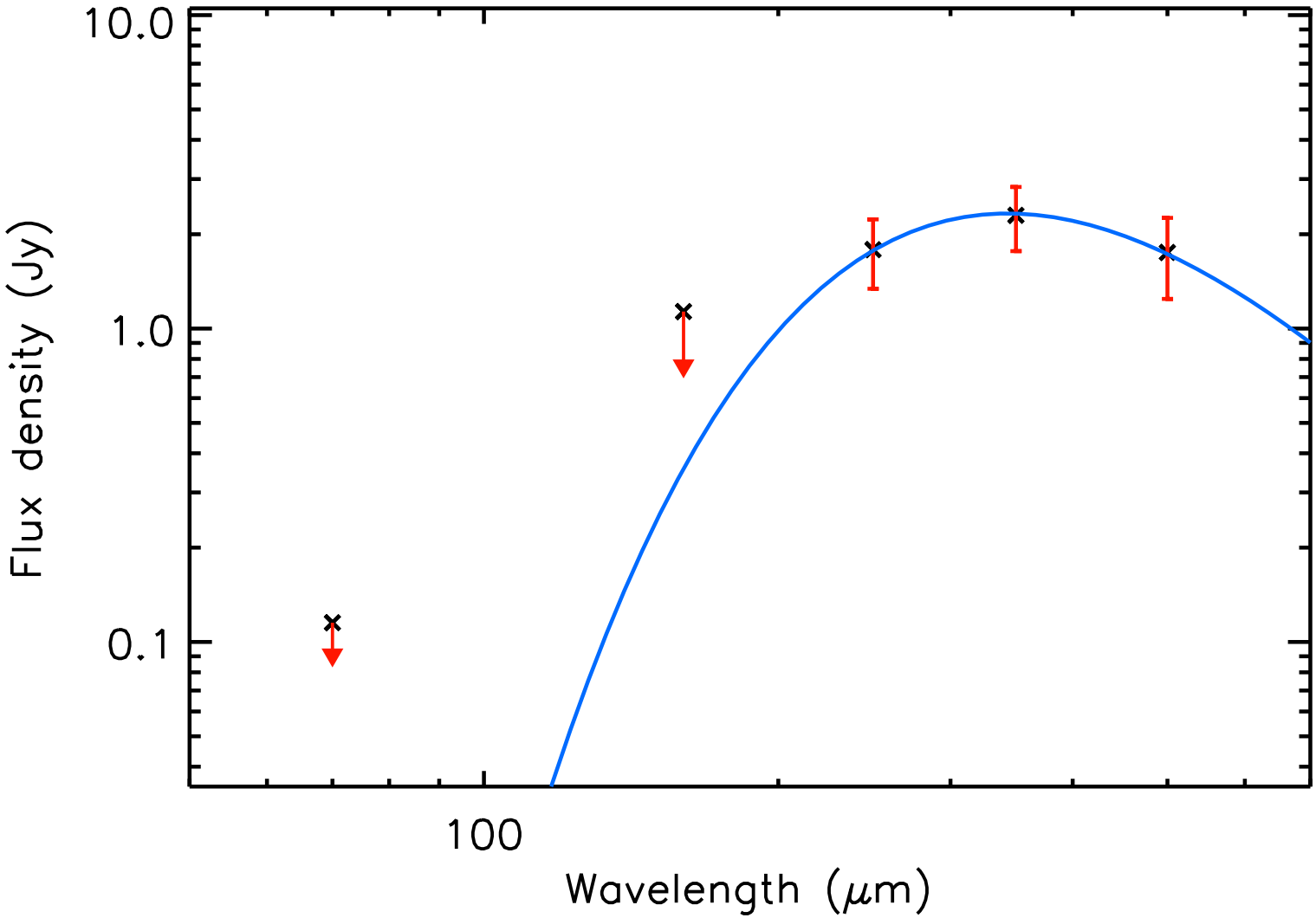
T_{dust} (K) = 10.5±1.5, Mass ($M_\odot$) = 0.30±0.19



run No 141

Aquila core HGBS_J182857.2−014323

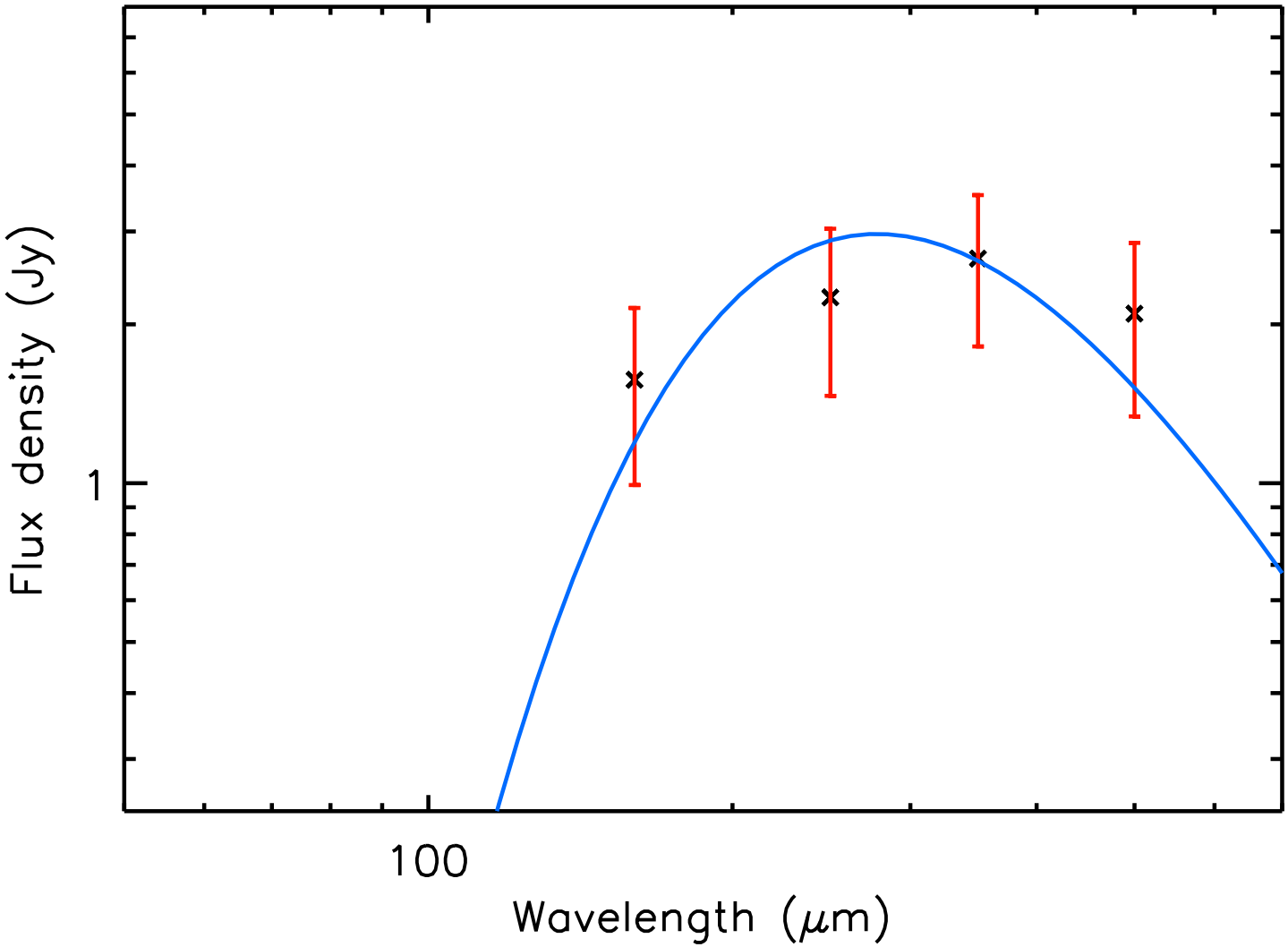
T_{dust} (K) = 8.5±0.7, Mass ($M_\odot$) = 1.42±0.64



run No 142

Aquila core HGBS_J182857.9−014207

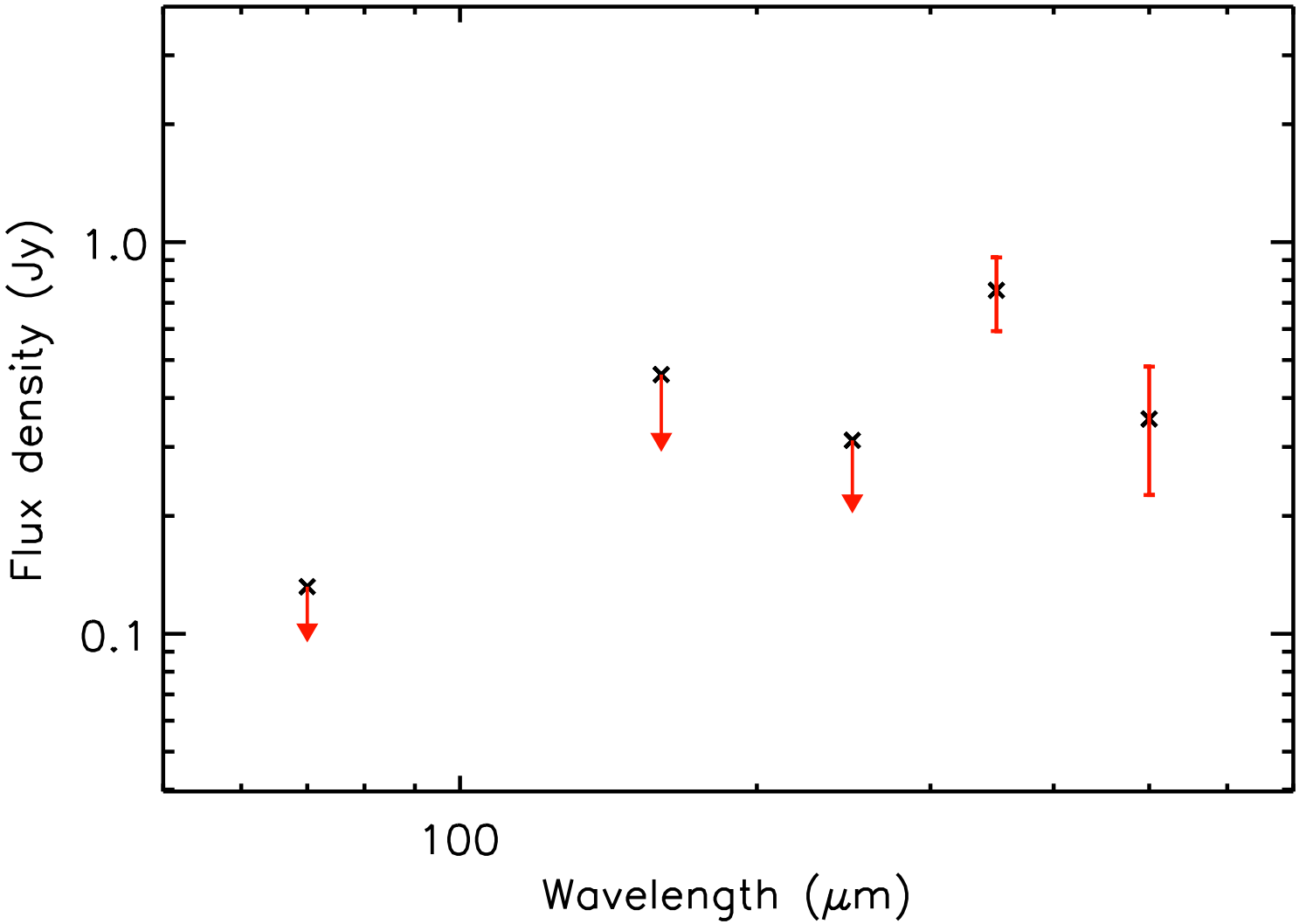
T_{dust} (K) = 10.4±0.8, Mass ($M_\odot$) = 0.63±0.30



run No 143

Aquila core HGBS_J182858.3−014820

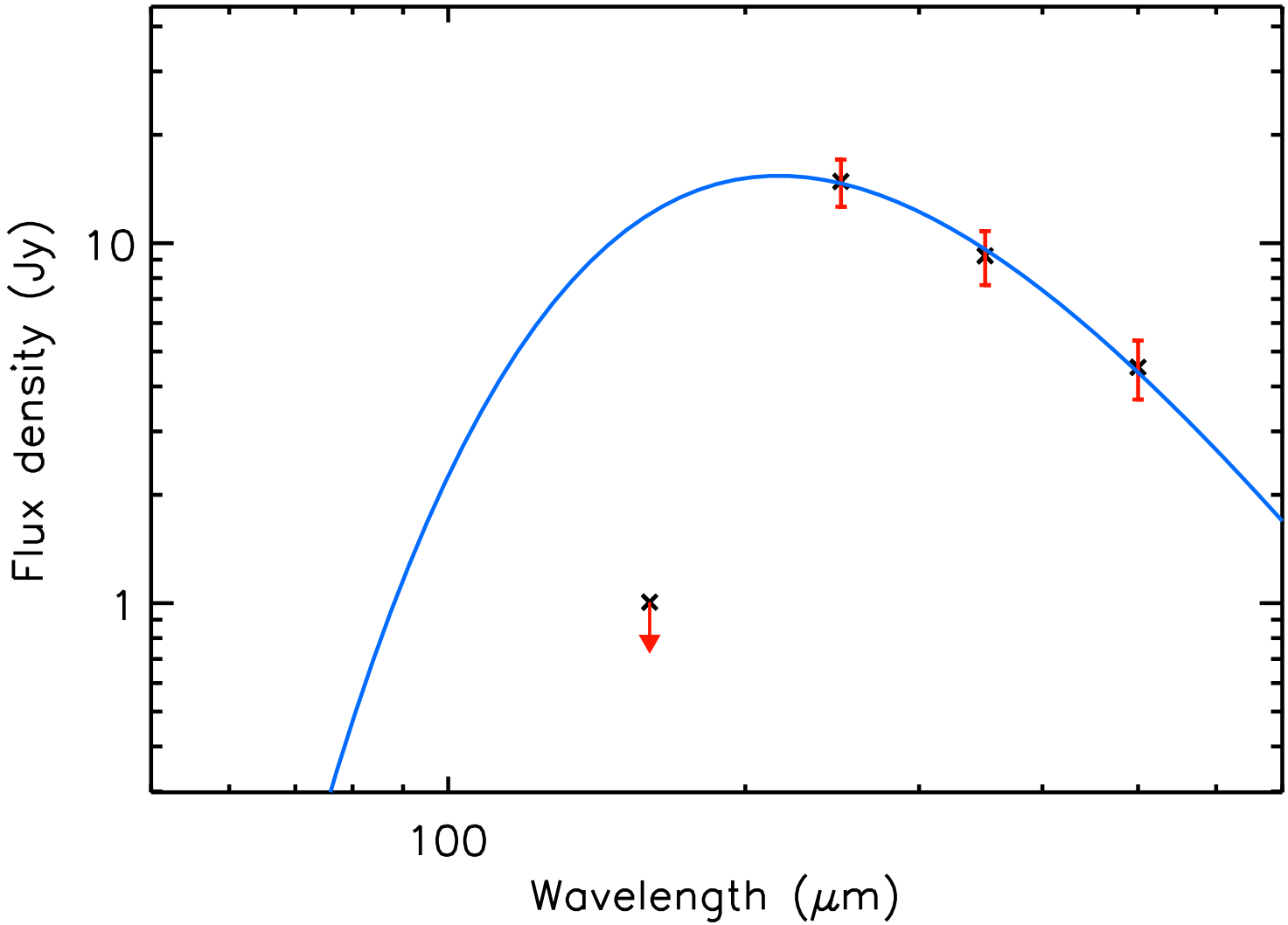
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.06



run No 144

Aquila core HGBS_J182859.1−025746

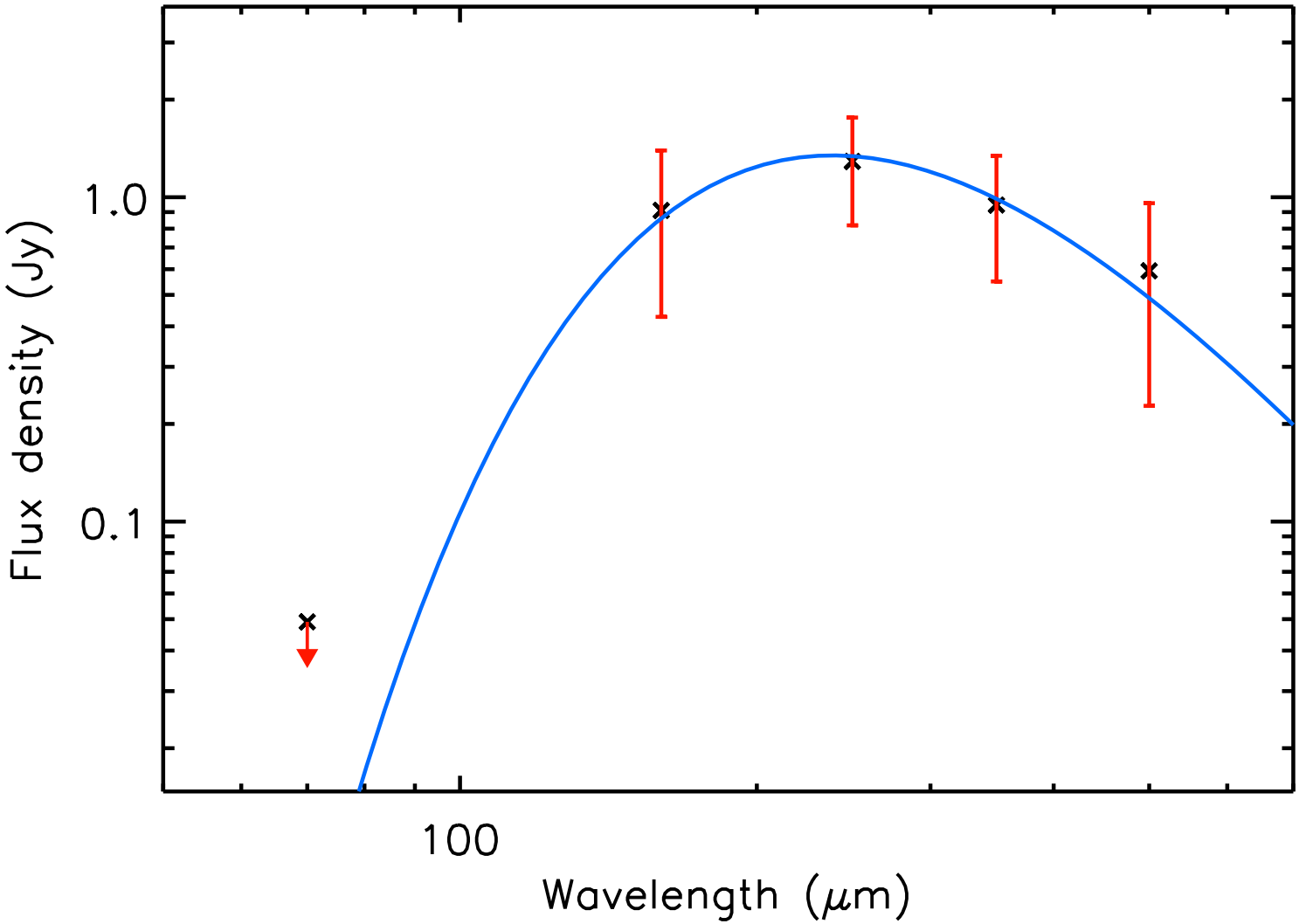
T_{dust} (K) = 13.4±1.5, Mass ($M_\odot$) = 0.93±0.38



run No 145

Aquila core HGBS_J182859.4−020430

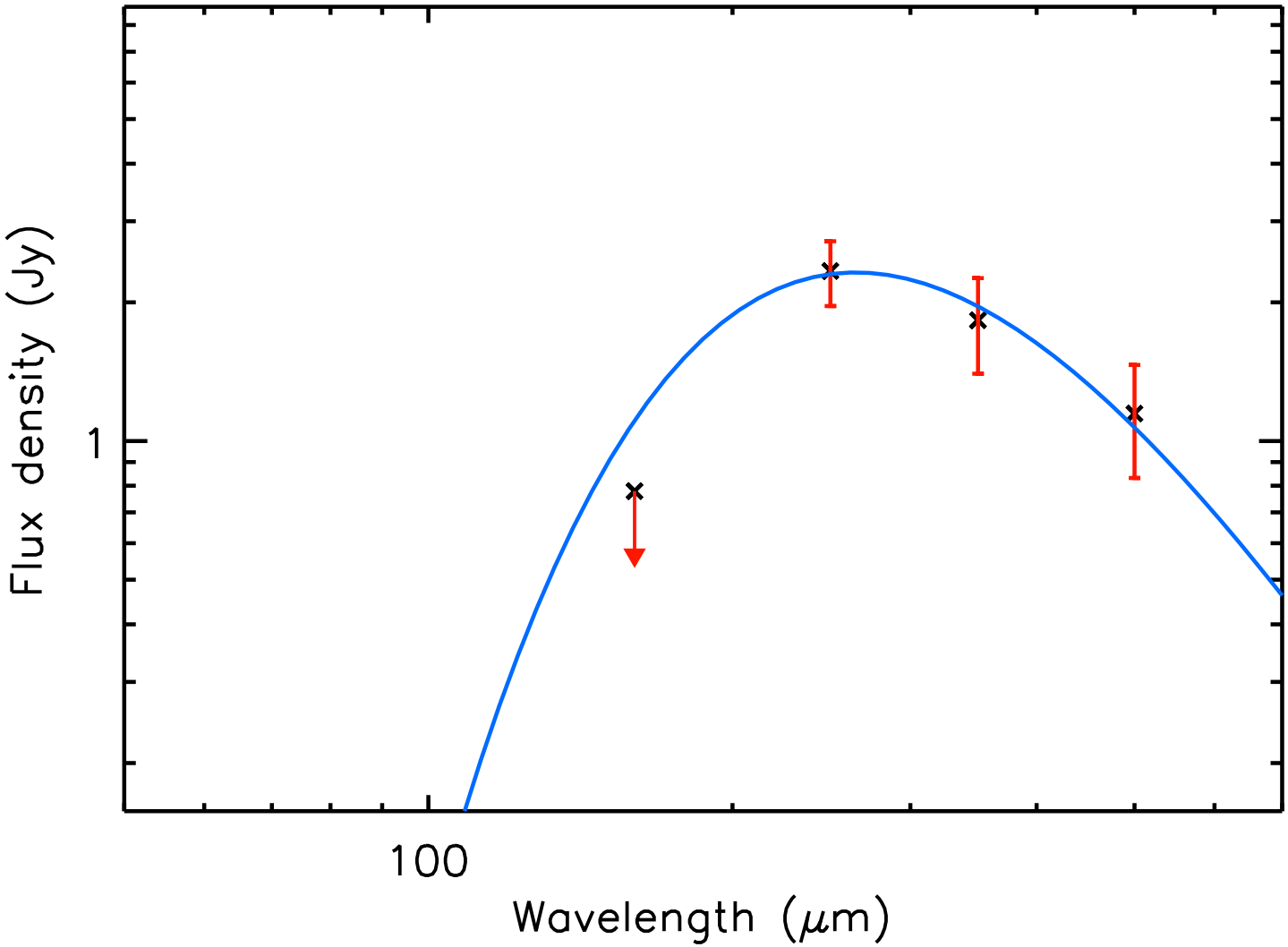
T_{dust} (K) = 12.2±1.3, Mass ($M_\odot$) = 0.13±0.07



run No 146

Aquila core HGBS_J182859.4−014437

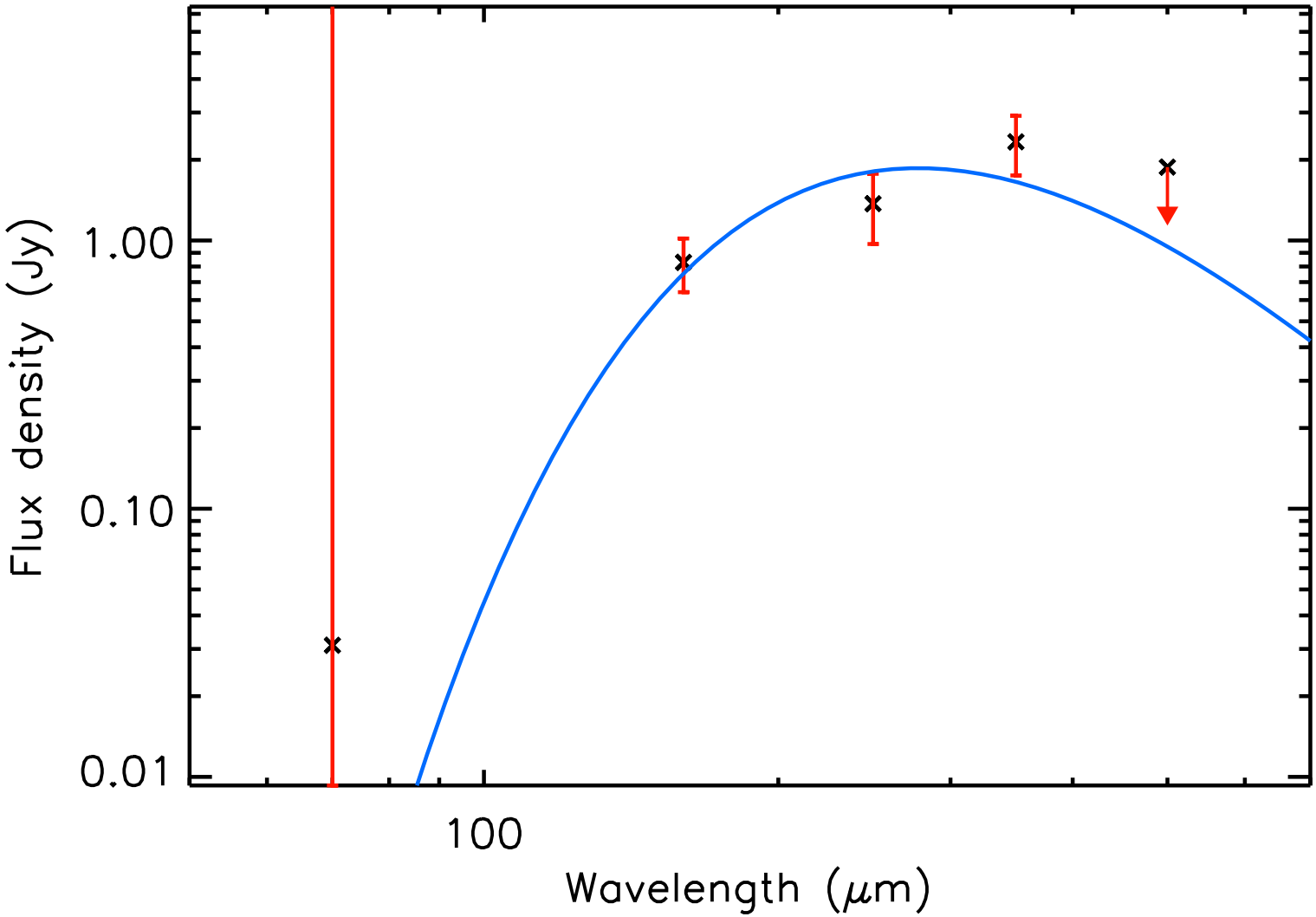
T_{dust} (K) = 11.0±1.1, Mass ($M_\odot$) = 0.39±0.17



run No 147

Aquila core HGBS_J182900.0−014242

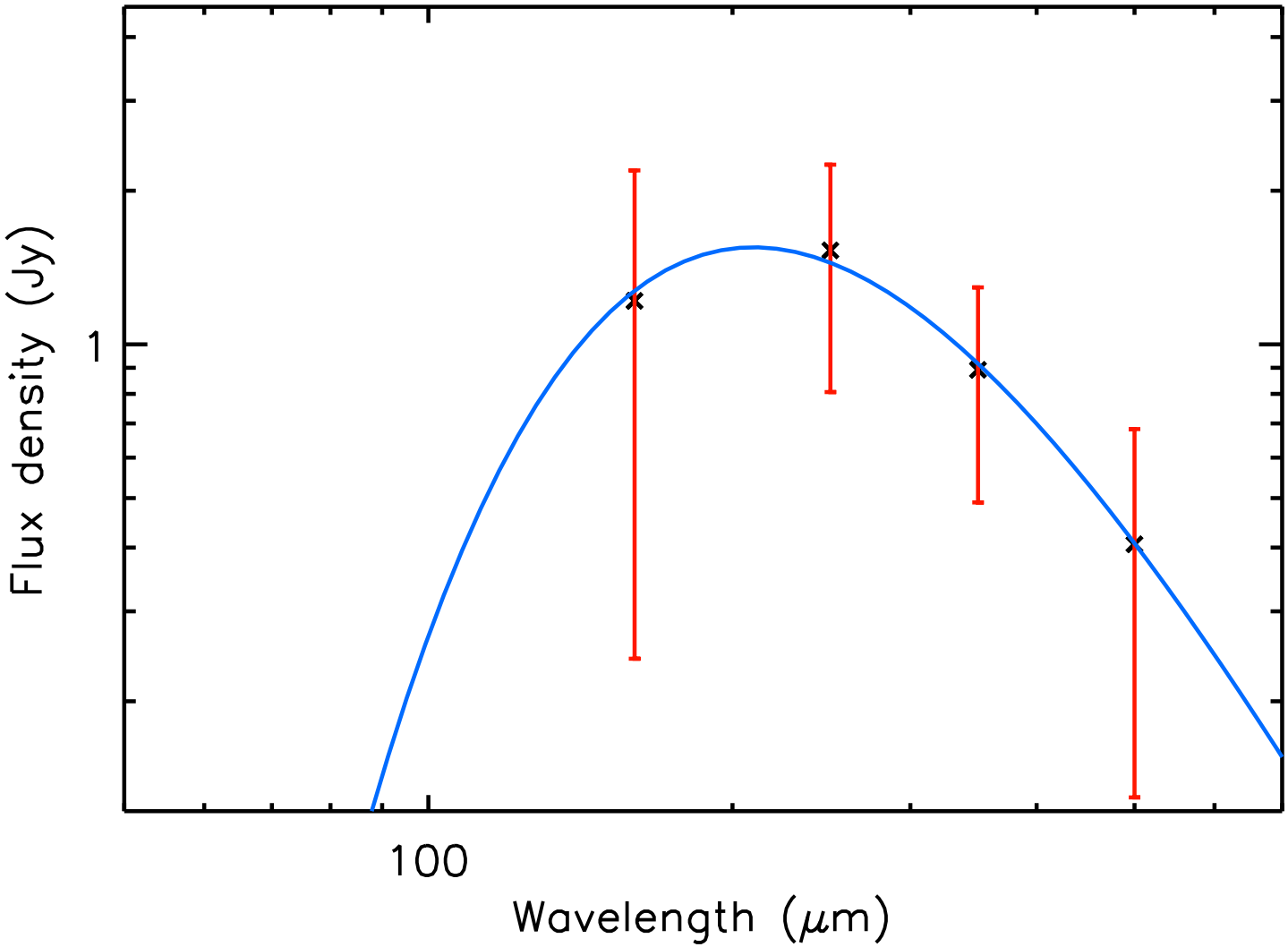
T_{dust} (K) = 10.4±1.1, Mass ($M_\odot$) = 0.39±0.98



run No 148

Aquila core HGBS_J182901.5−020746

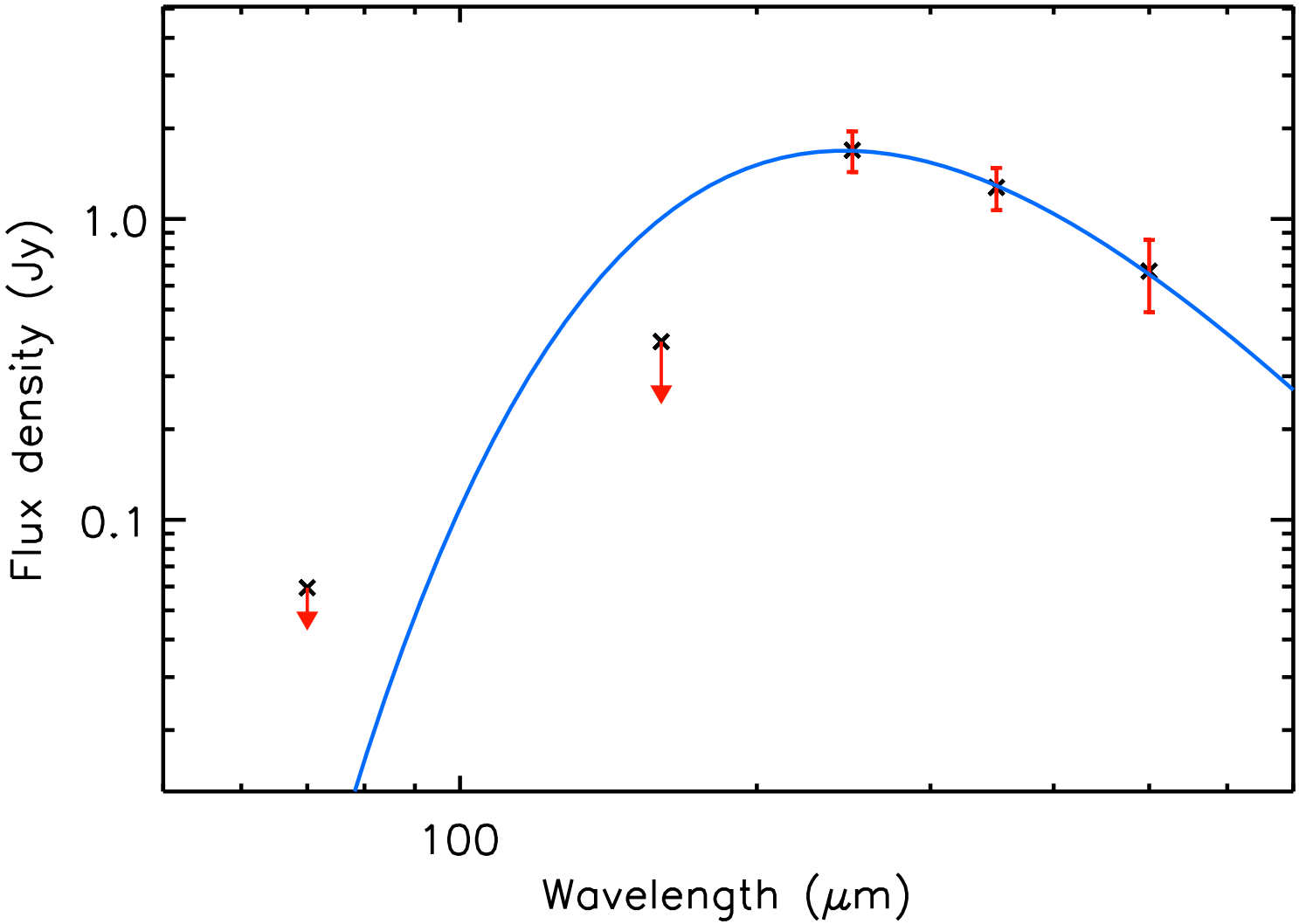
T_{dust} (K) = 13.8±2.1, Mass ($M_\odot$) = 0.08±0.05

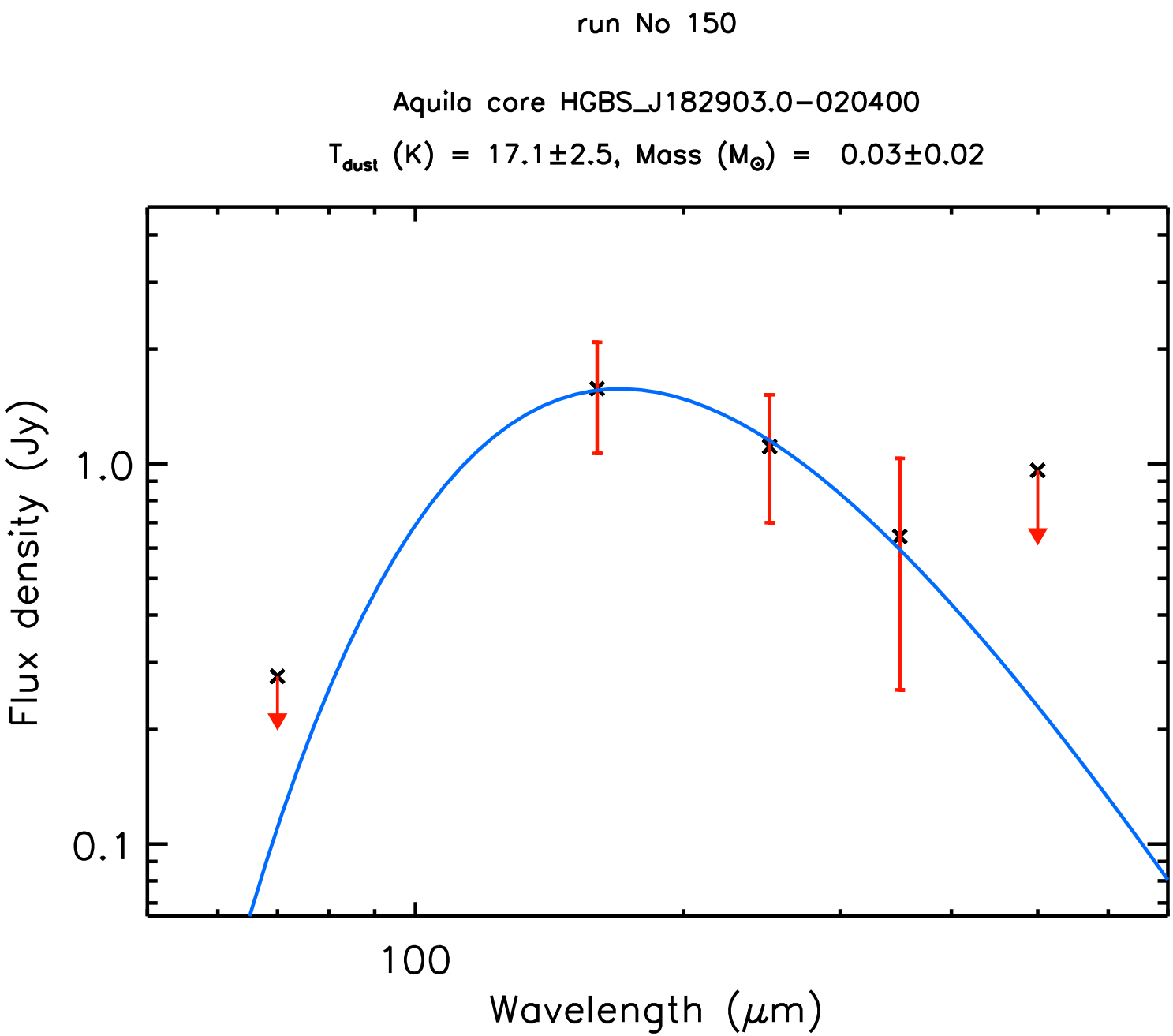


run No 149

Aquila core HGBS_J182902.8−014744

T_{dust} (K) = 11.8±1.4, Mass ($M_\odot$) = 0.19±0.09

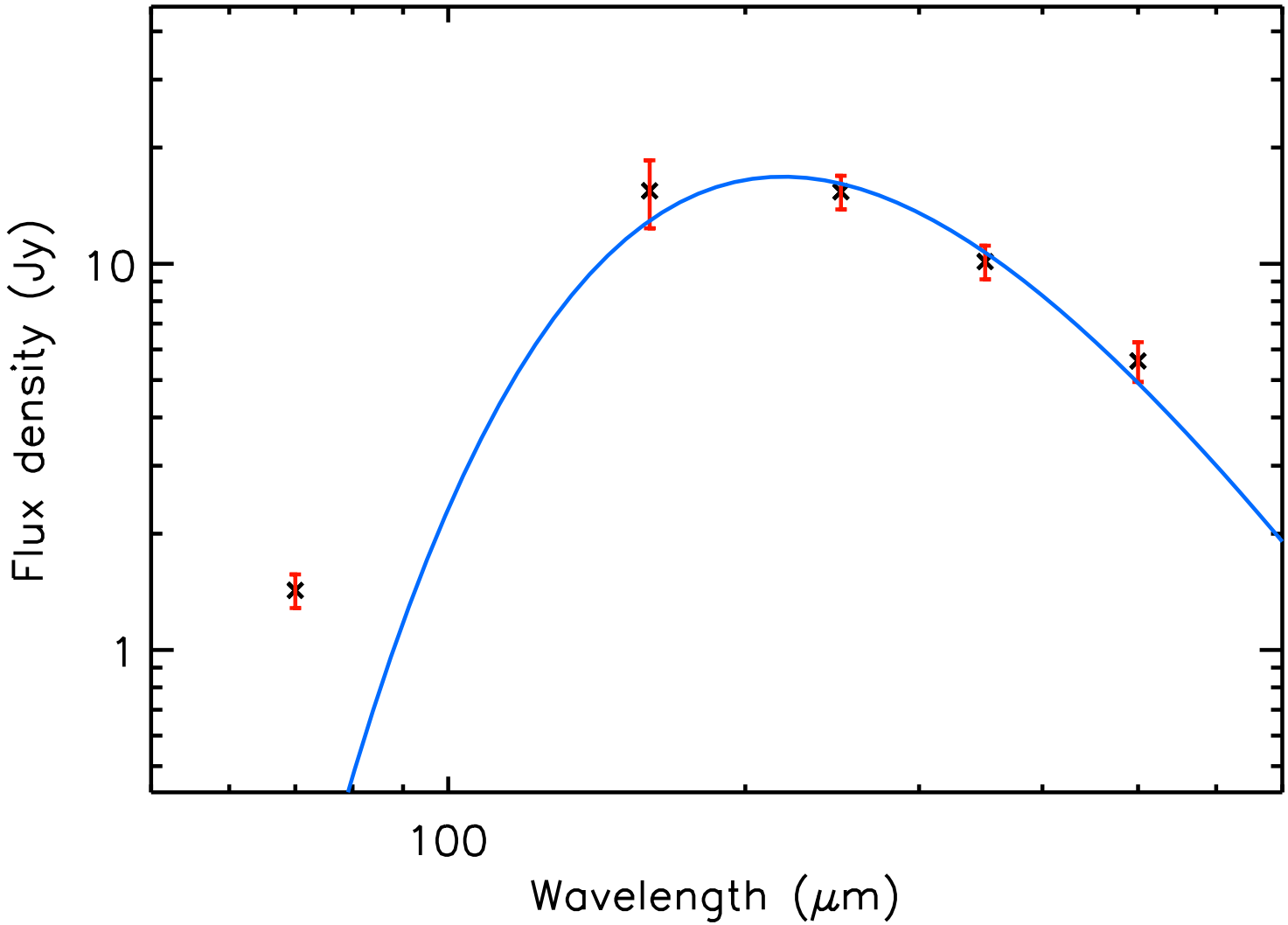



run No 150
Aquila core HGBS_J182903.0−020400
T_dust (K) = 17.1±2.5, Mass (M⊙) = 0.03±0.02
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

run No 151

Aquila core HGBS_J182903.6−013903

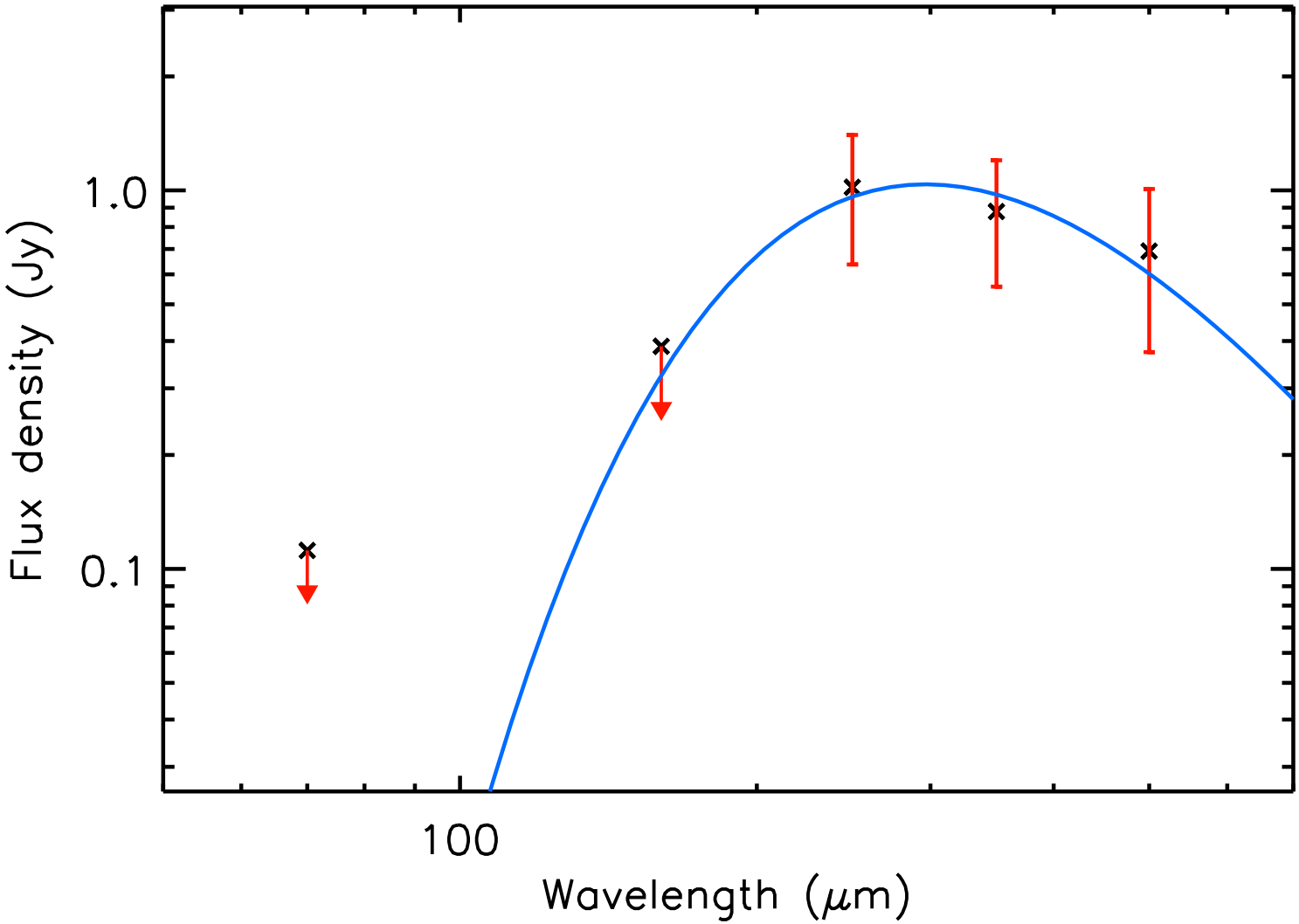
T_{dust} (K) = 13.3±0.3, Mass ($M_\odot$) = 1.07±0.09



run No 152

Aquila core HGBS_J182903.7−013303

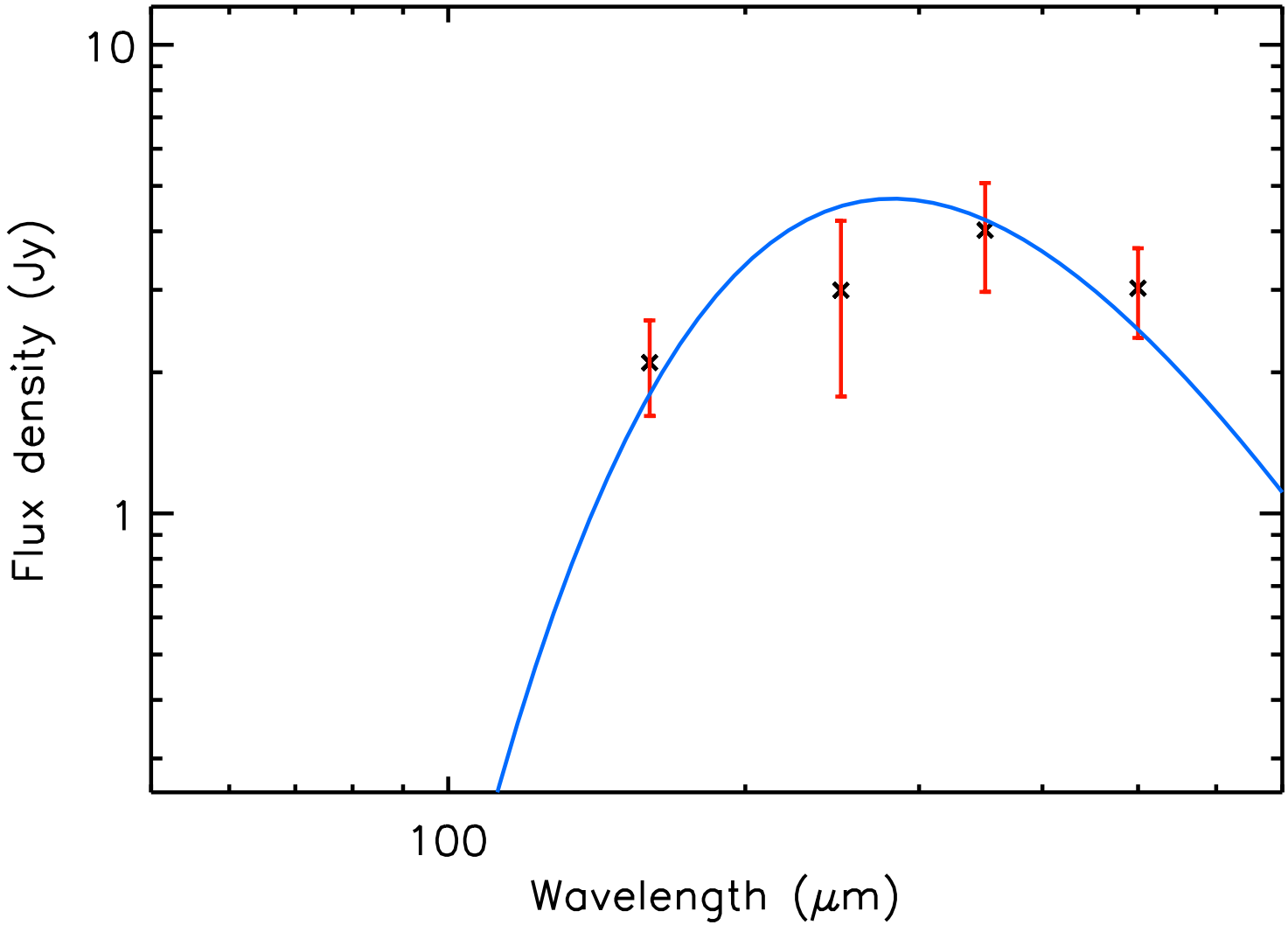
T_{dust} (K) = 9.8±1.7, Mass ($M_\odot$) = 0.31±0.26

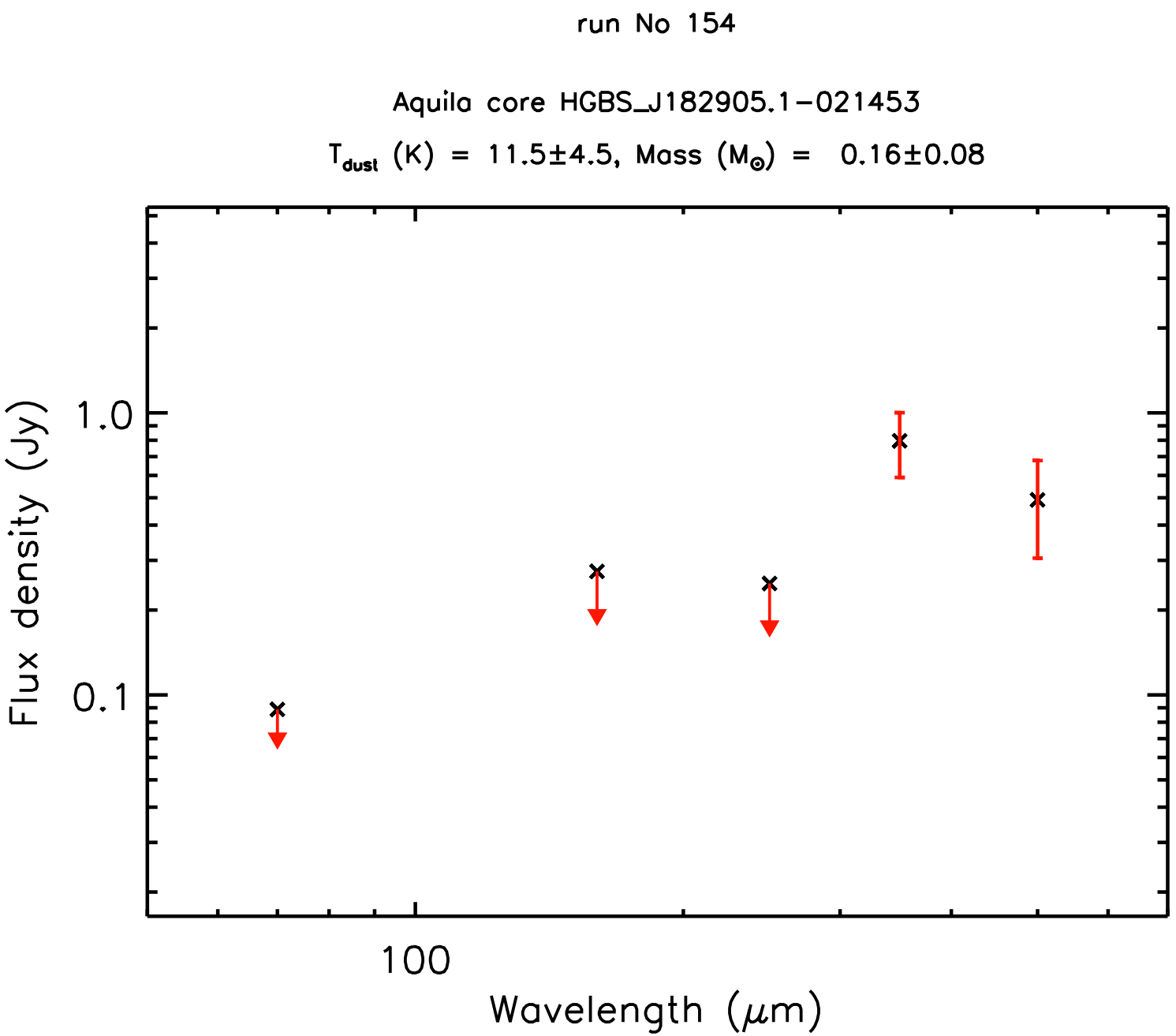


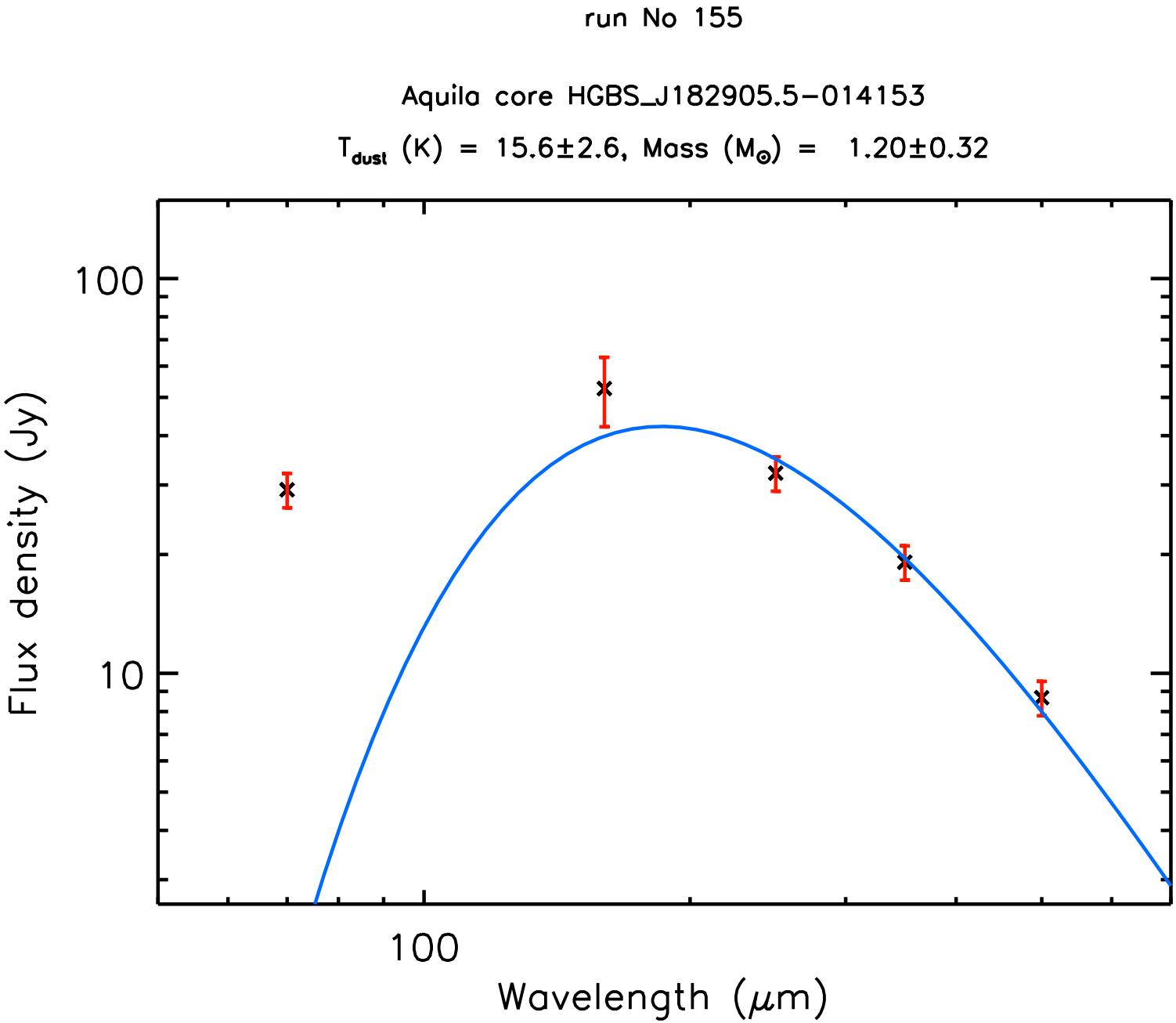
run No 153

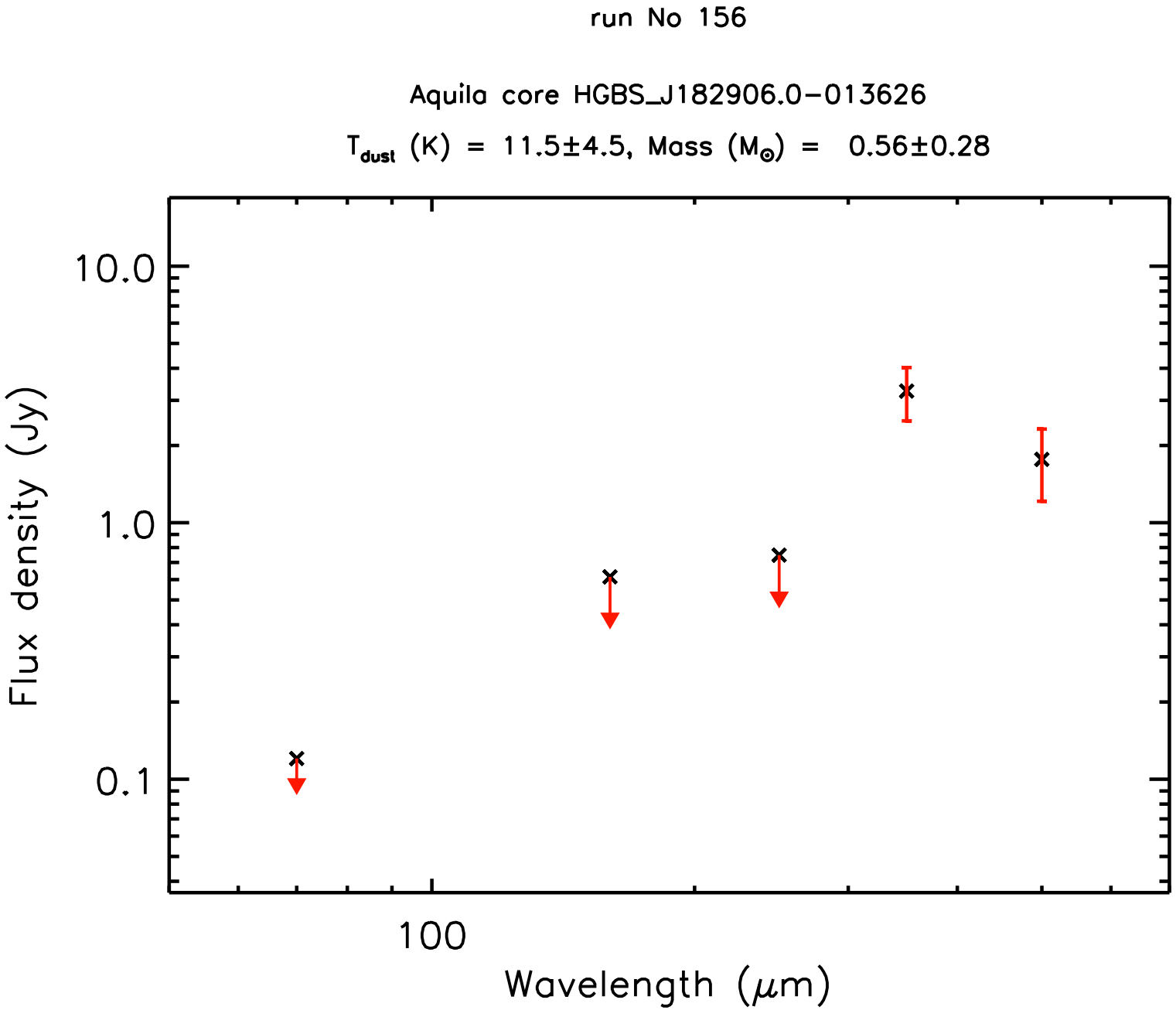
Aquila core HGBS_J182903.8−014244

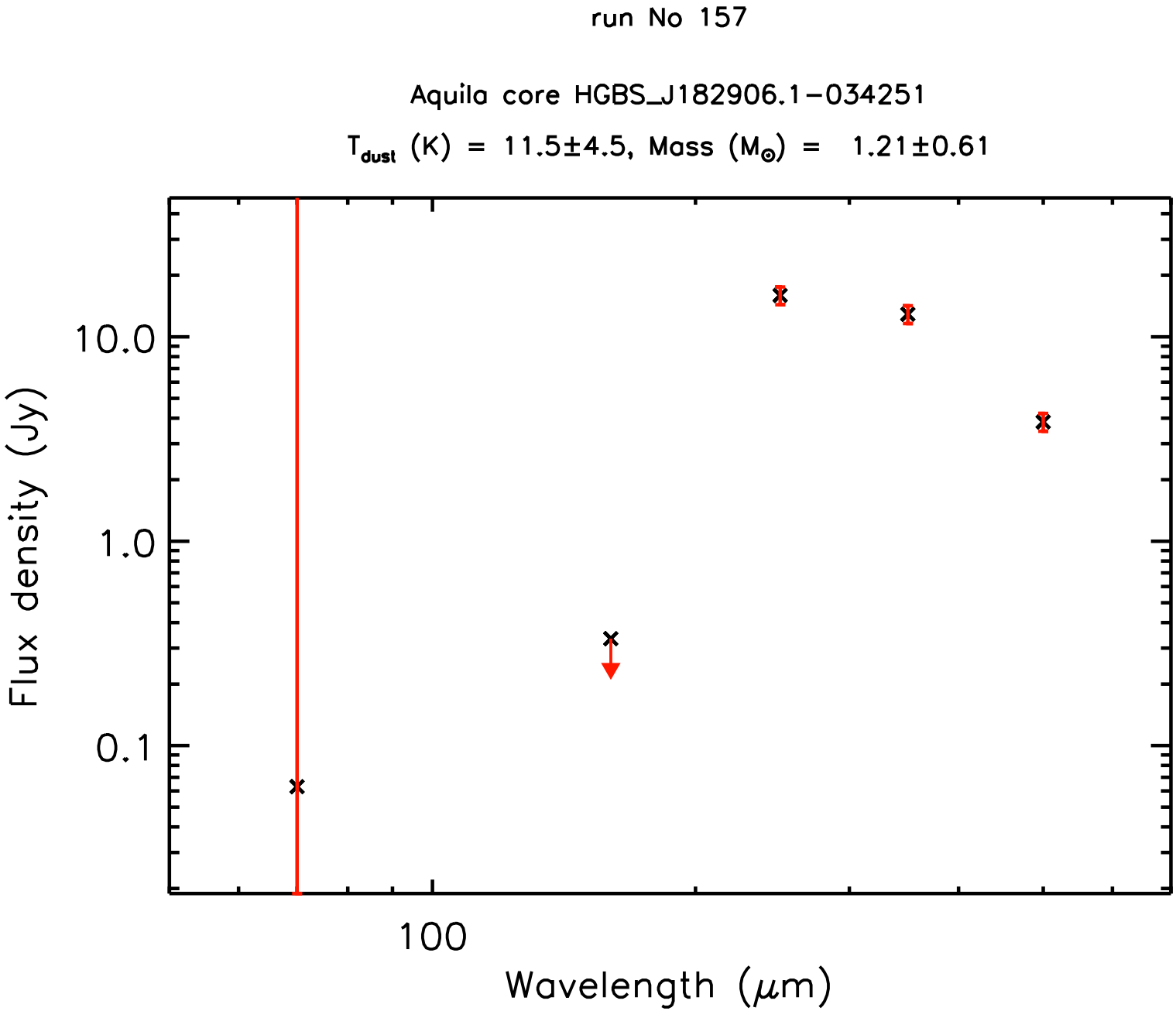
T_{dust} (K) = 10.3±0.5, Mass ($M_\odot$) = 1.07±0.25




run No 154
Aquila core HGBS_J182905.1−021453
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)


run No 155
Aquila core HGBS_J182905.5−014153
T_{dust} (K) = 15.6±2.6, Mass ($M_\odot$) = 1.20±0.32
100
10
Flux density (Jy)
100
Wavelength (μm)

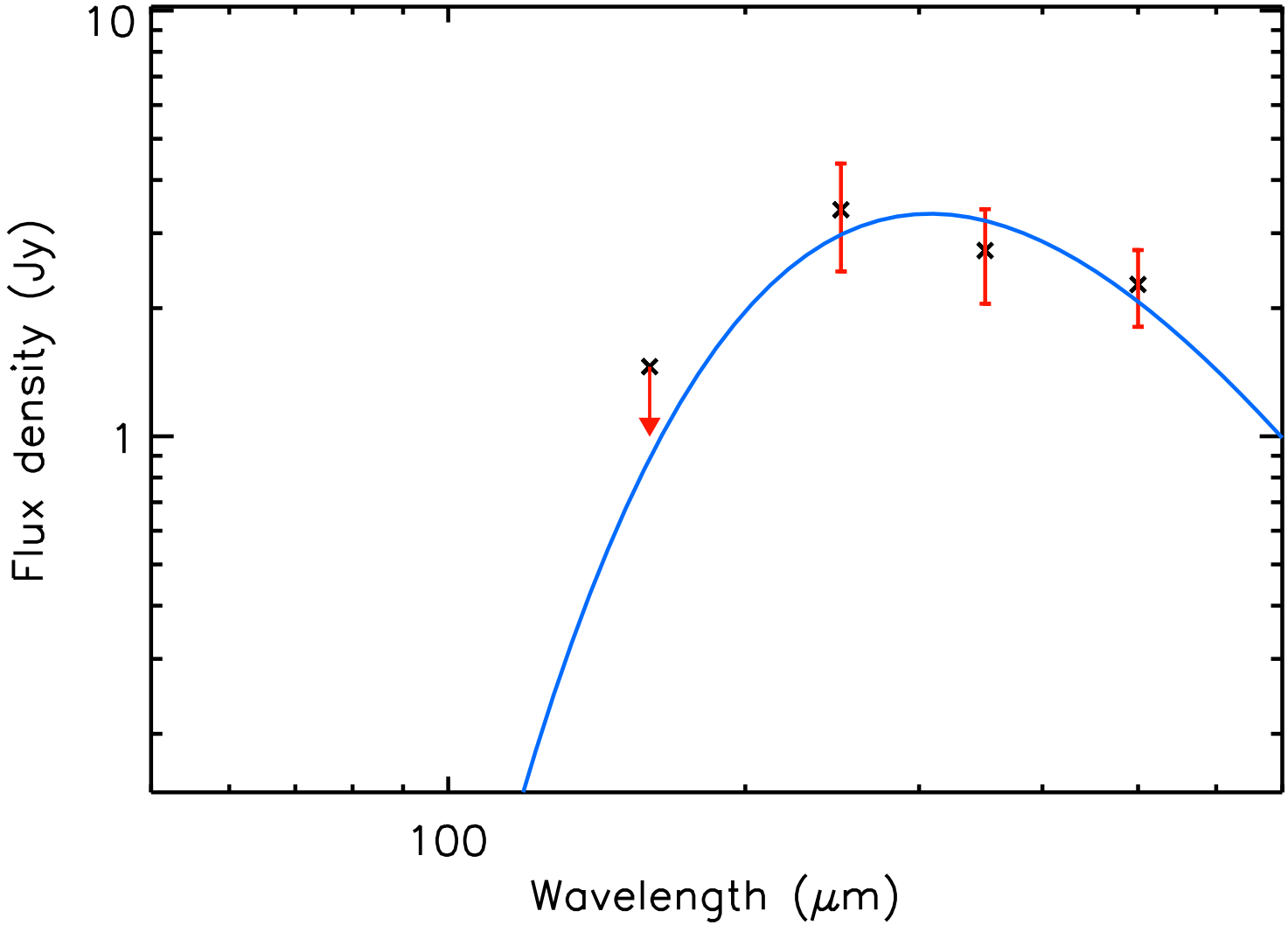

run No 156
Aquila core HGBS_J182906.0−013626
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.56±0.28
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)


run No 157
Aquila core HGBS_J182906.1−034251
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.21±0.61
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 158

Aquila core HGBS_J182906.5−020557

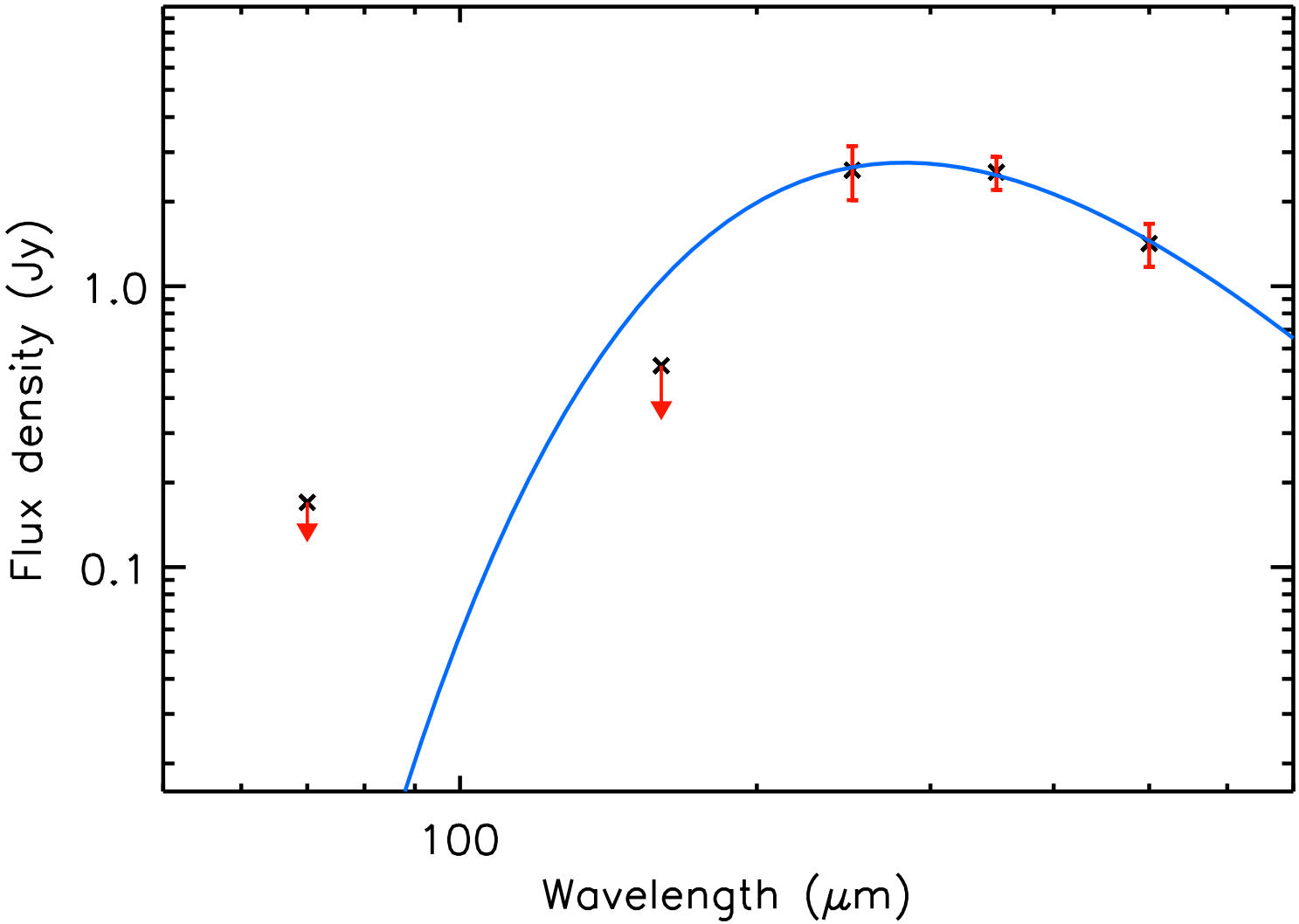
T_{dust} (K) = 9.4±0.8, Mass ($M_\odot$) = 1.18±0.47

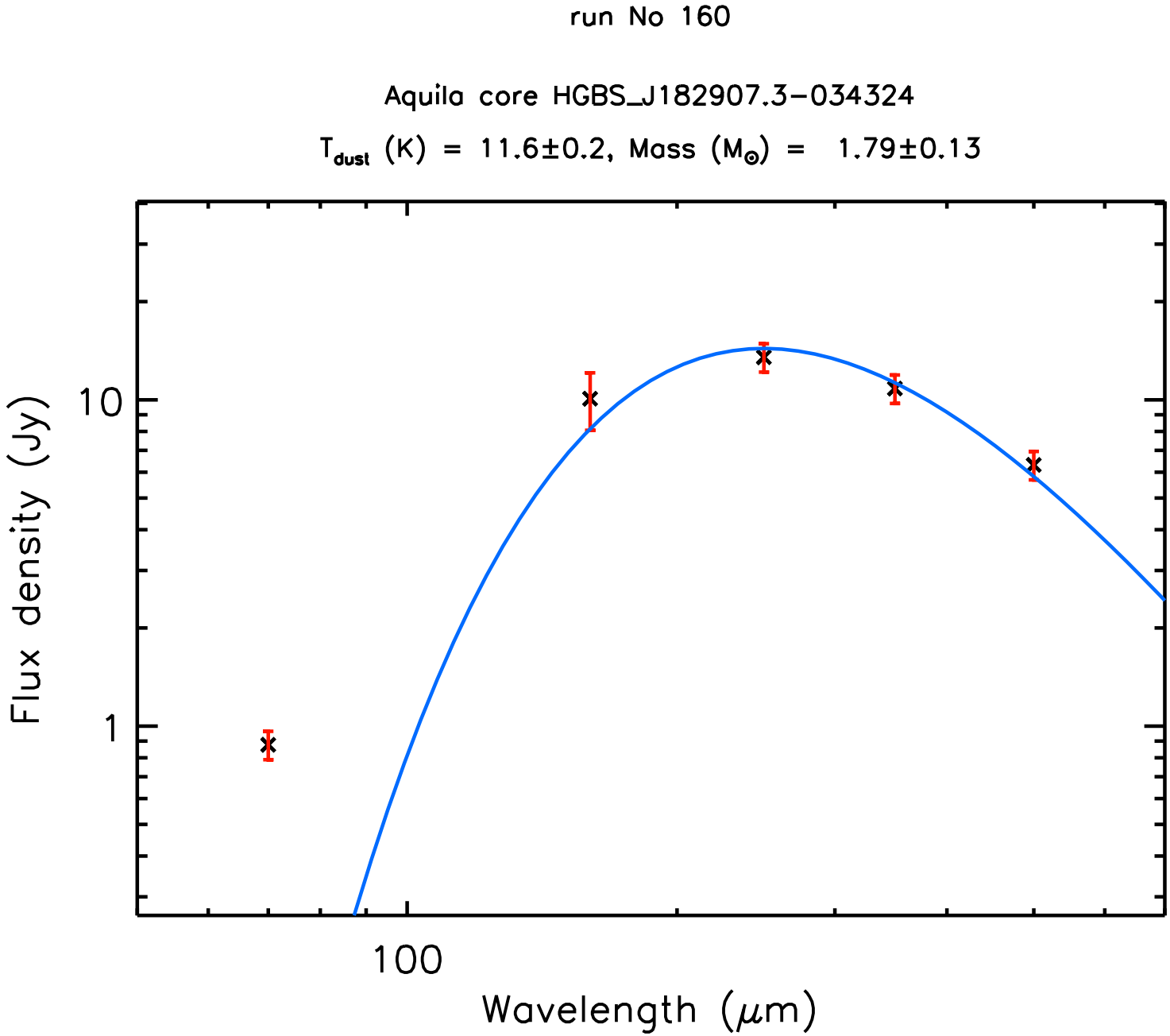


run No 159

Aquila core HGBS_J182906.8−014726

T_{dust} (K) = 10.3±0.9, Mass ($M_\odot$) = 0.63±0.23

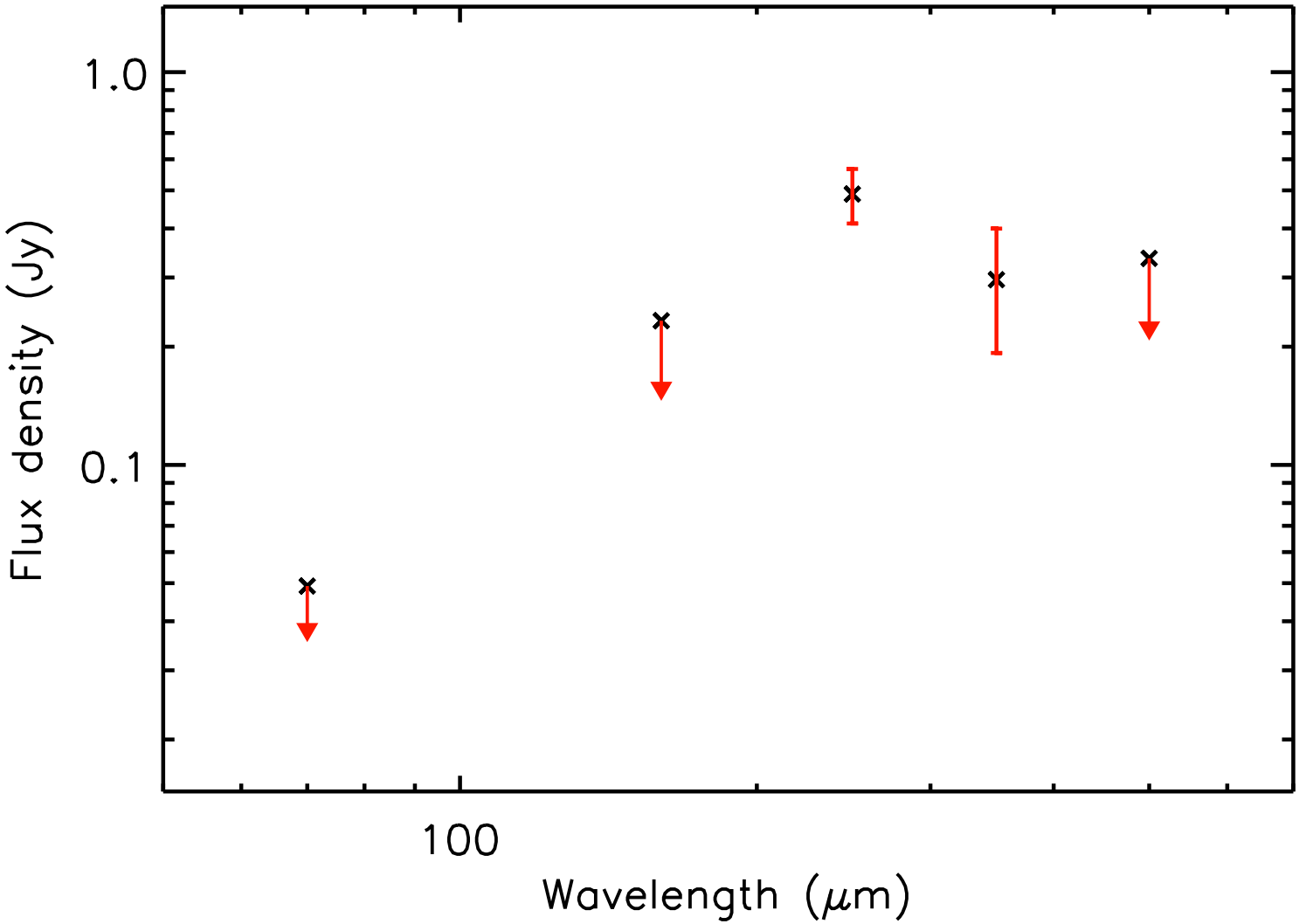



run No 160
Aquila core HGBS_J182907.3−034324
T_{dust} (K) = 11.6±0.2, Mass ($M_\odot$) = 1.79±0.13
Flux density (Jy)
10
1
100
Wavelength (μm)

run No 161

Aquila core HGBS_J182907.6−014613

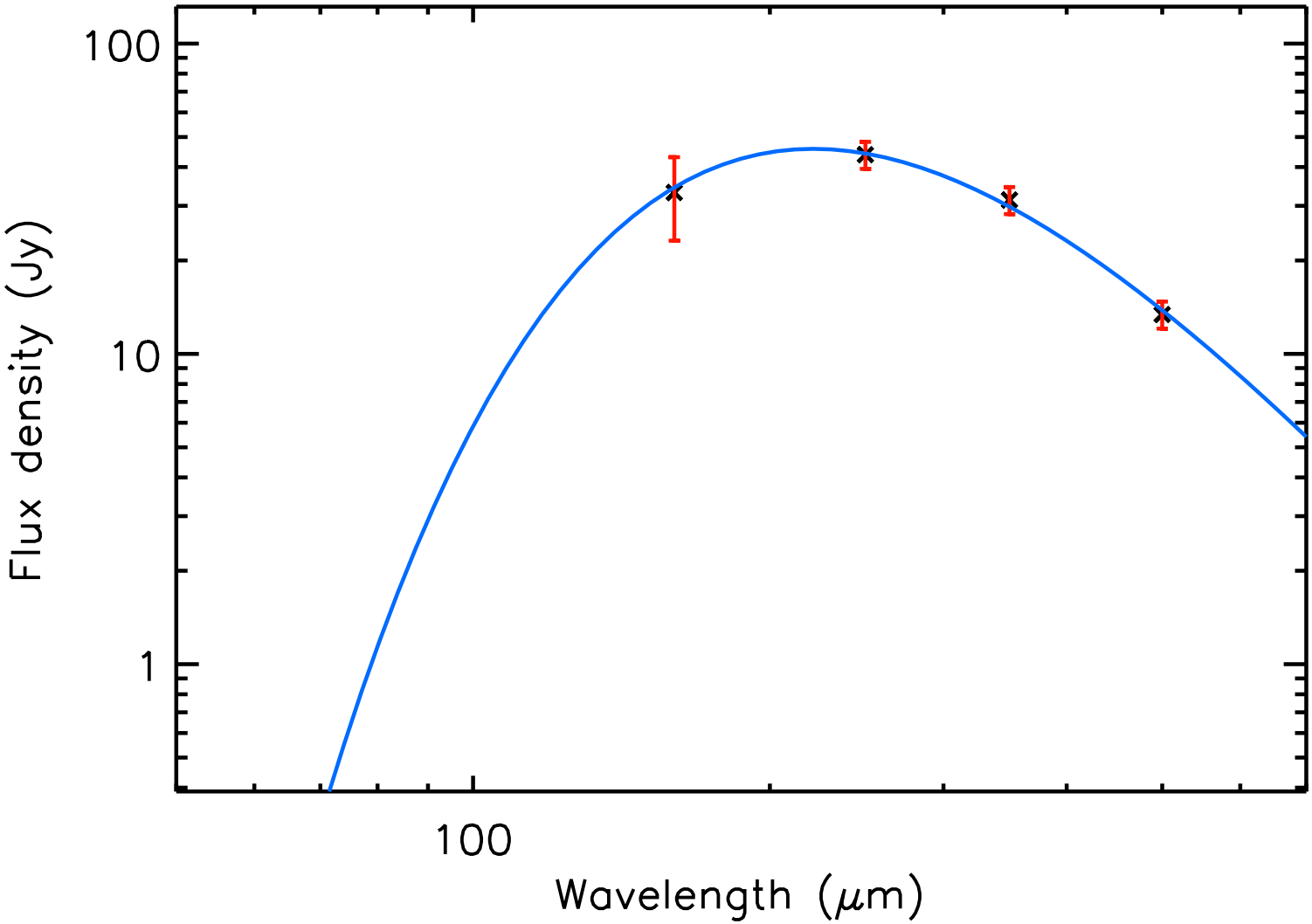
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.05±0.02

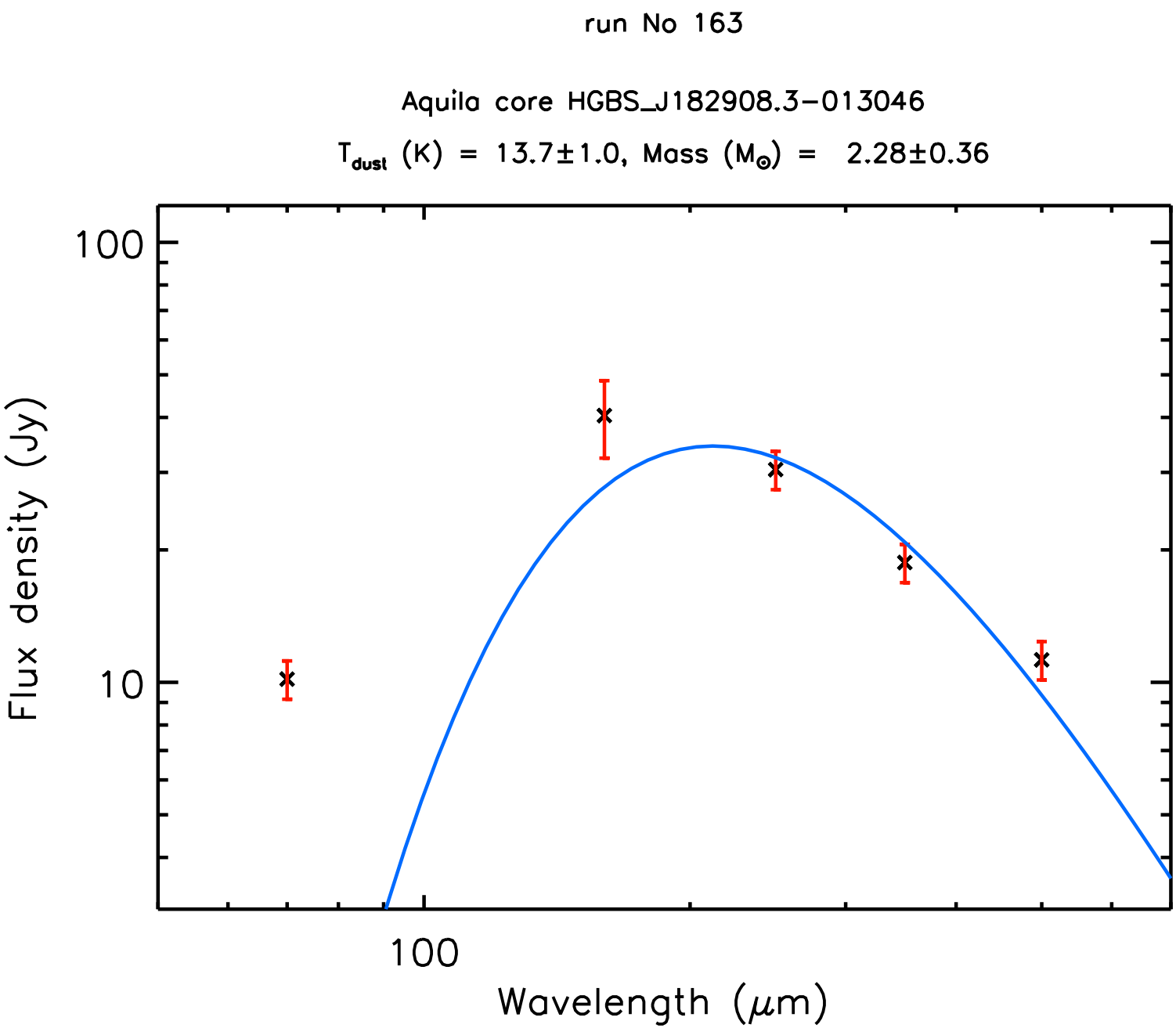


run No 162

Aquila core HGBS_J182908.3−020528

T_{dust} (K) = 13.1±0.4, Mass ($M_\odot$) = 3.10±0.33

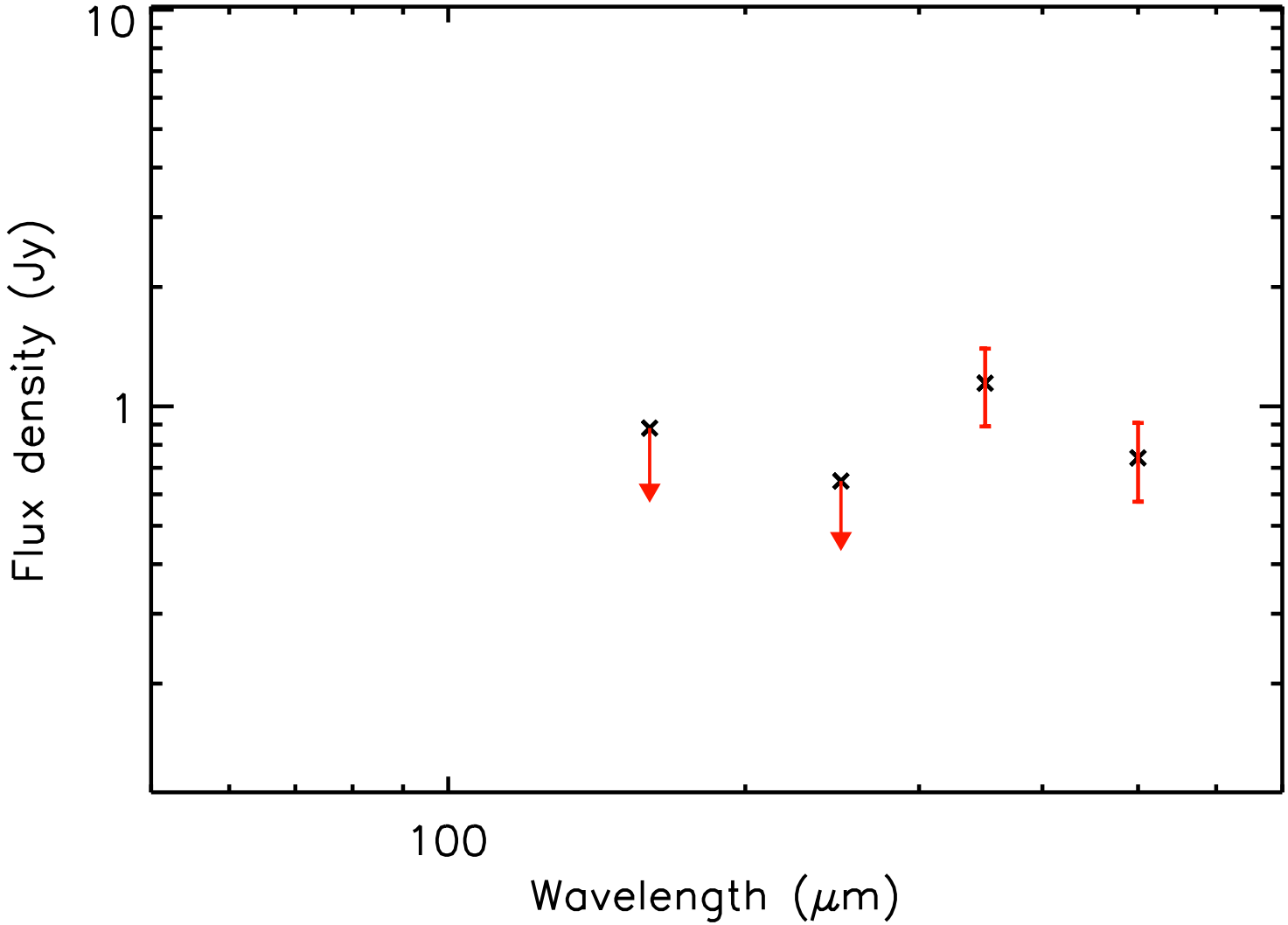


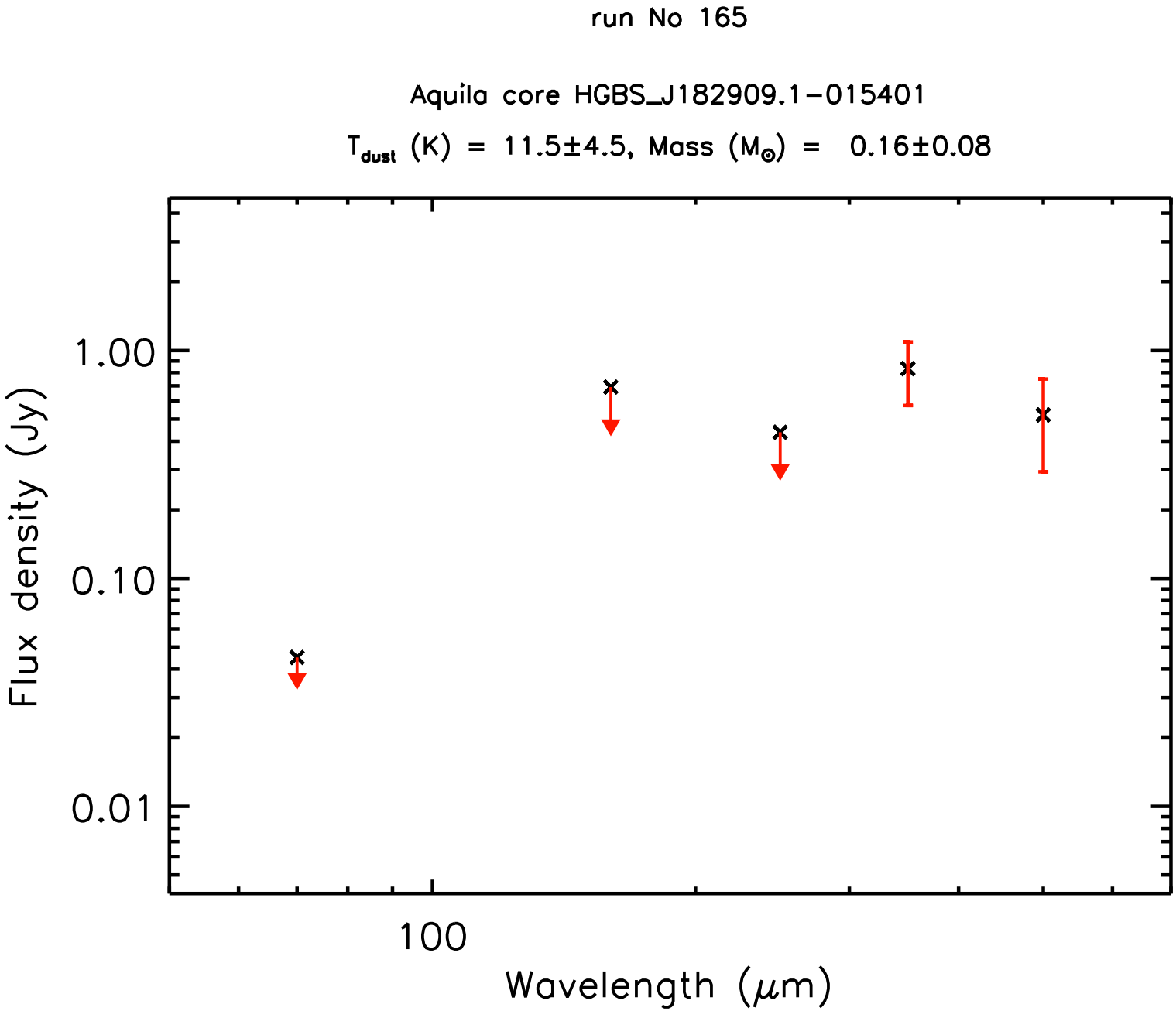

run No 163
Aquila core HGBS_J182908.3−013046
T_{dust} (K) = 13.7±1.0, Mass ($M_\odot$) = 2.28±0.36
100
10
Flux density (Jy)
100
Wavelength (μm)

run No 164

Aquila core HGBS_J182908.9−015122

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.23±0.12

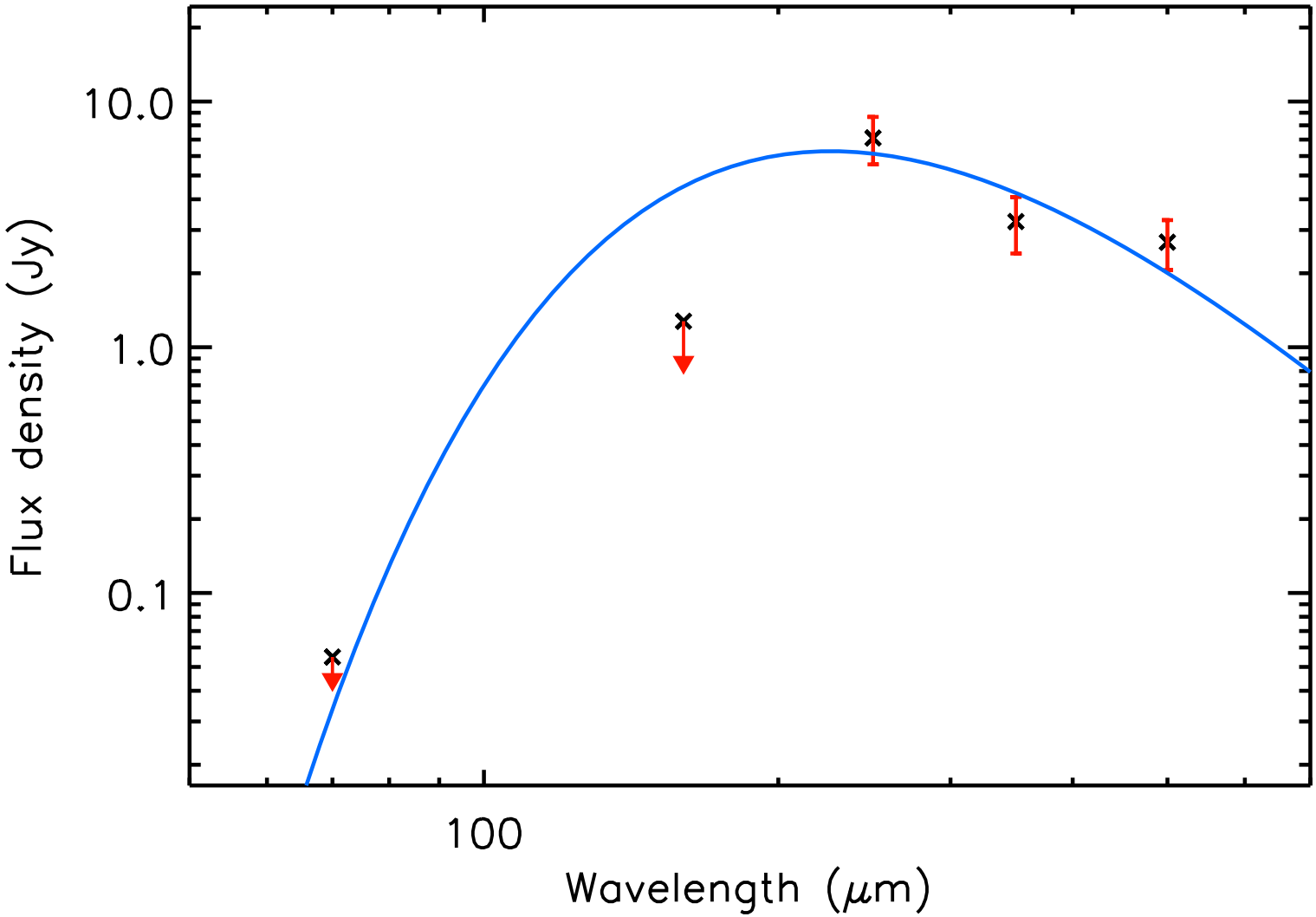



run No 165
Aquila core HGBS_J182909.1−015401
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 166

Aquila core HGBS_J182909.9−030521

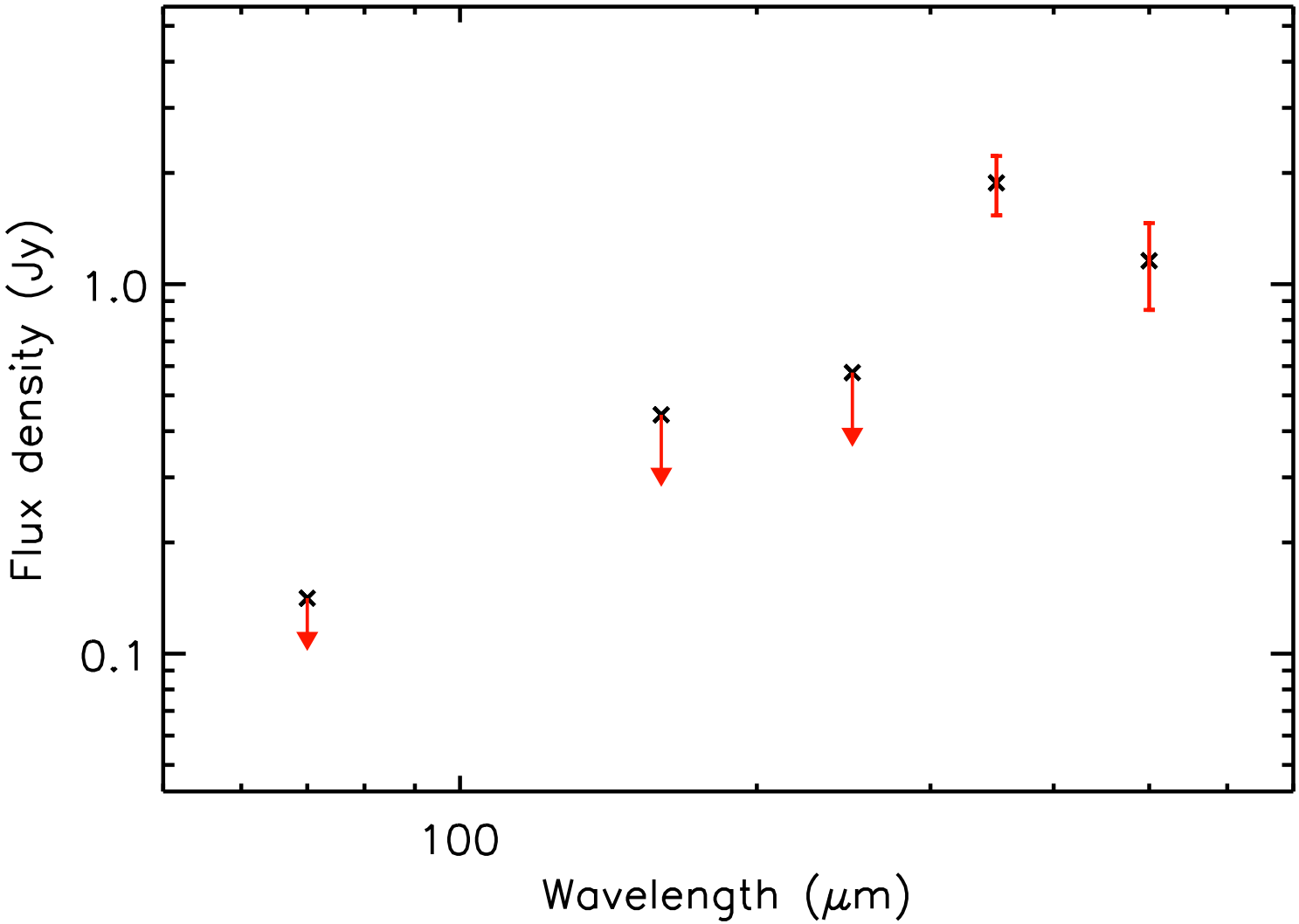
T_{dust} (K) = 12.8±2.1, Mass ($M_\odot$) = 0.48±0.30



run No 167

Aquila core HGBS_J182910.0−013445

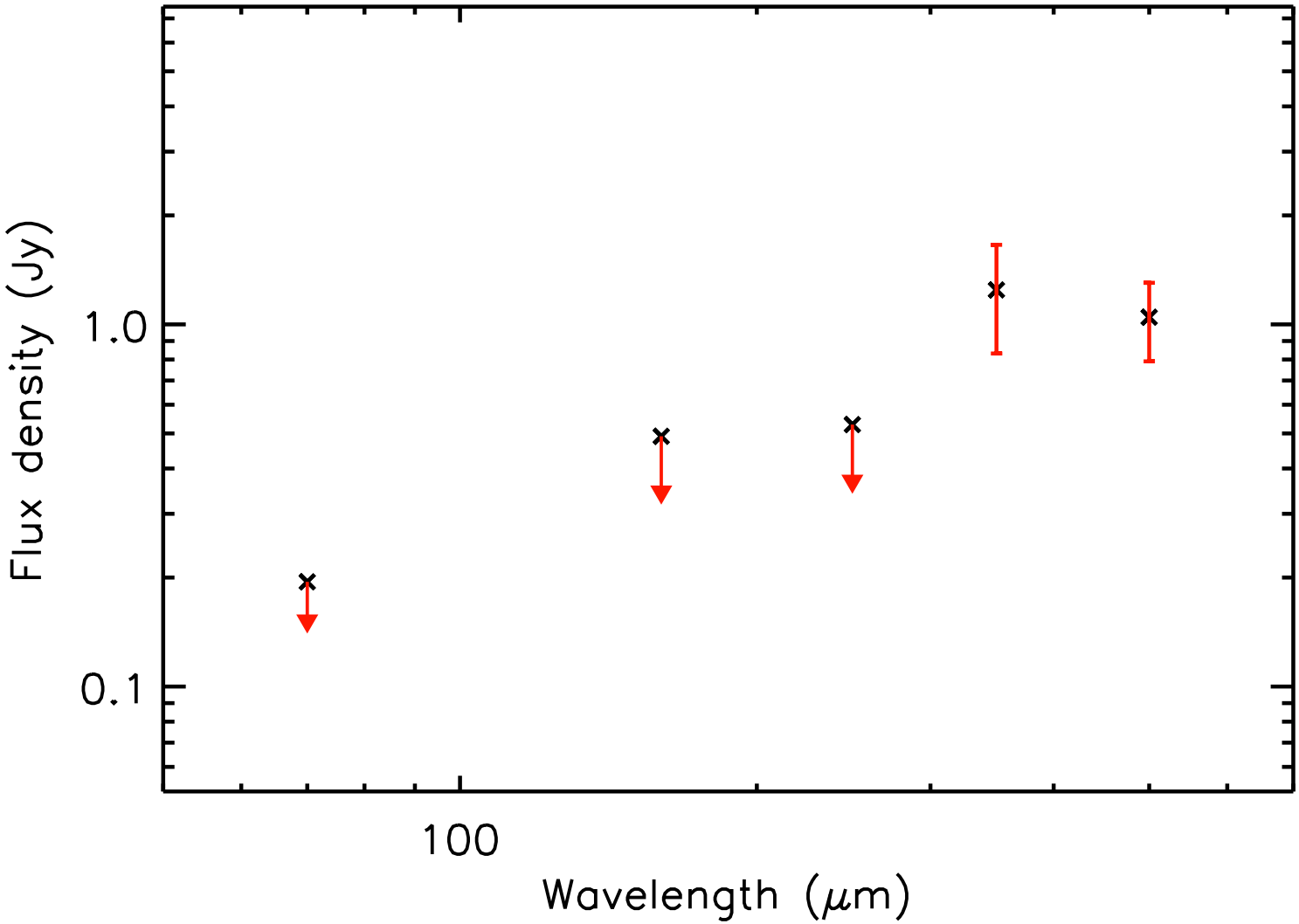
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.37±0.18



run No 168

Aquila core HGBS_J182911.3−014441

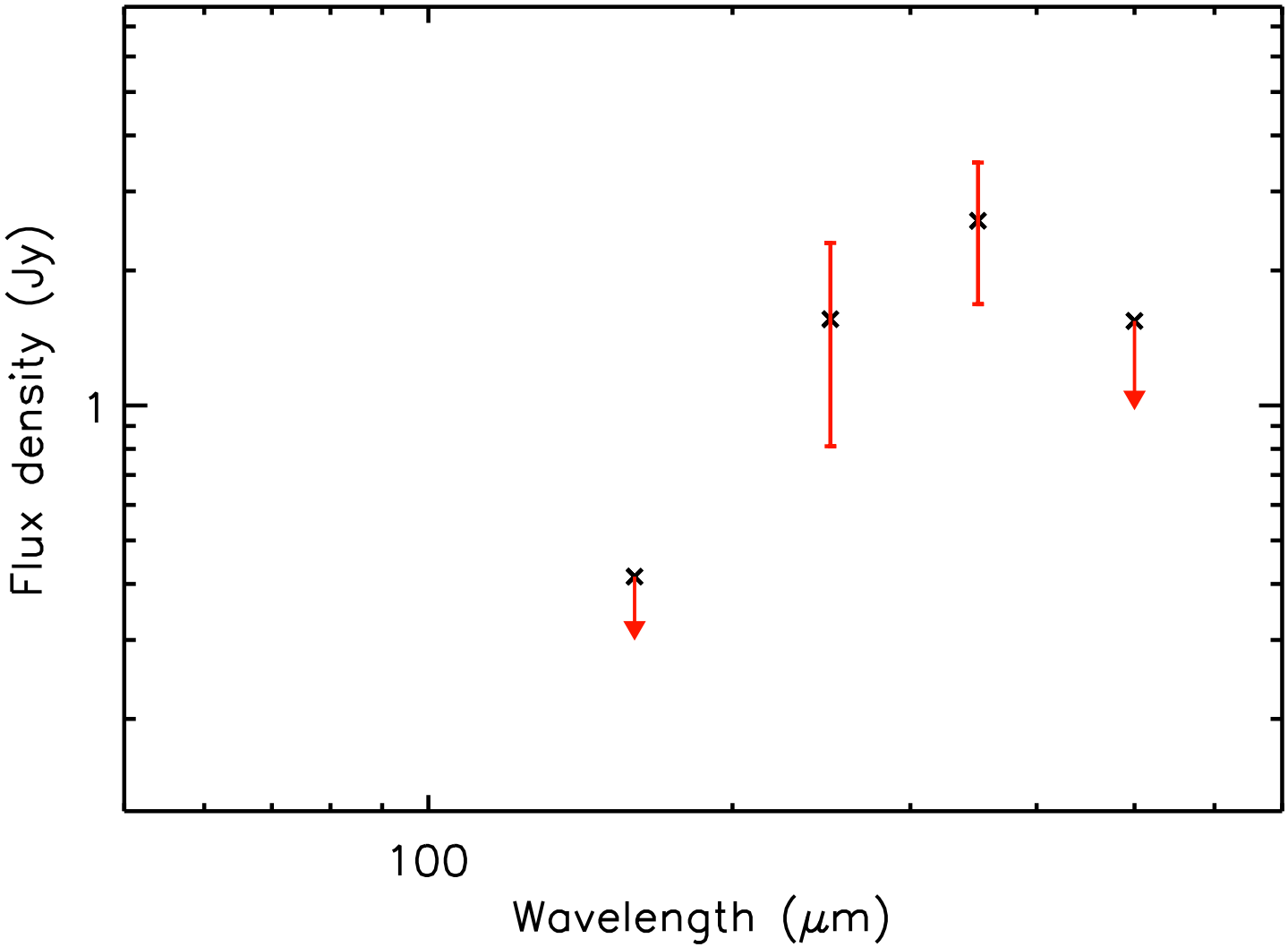
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.33±0.17



run No 169

Aquila core HGBS_J182911.4−013103

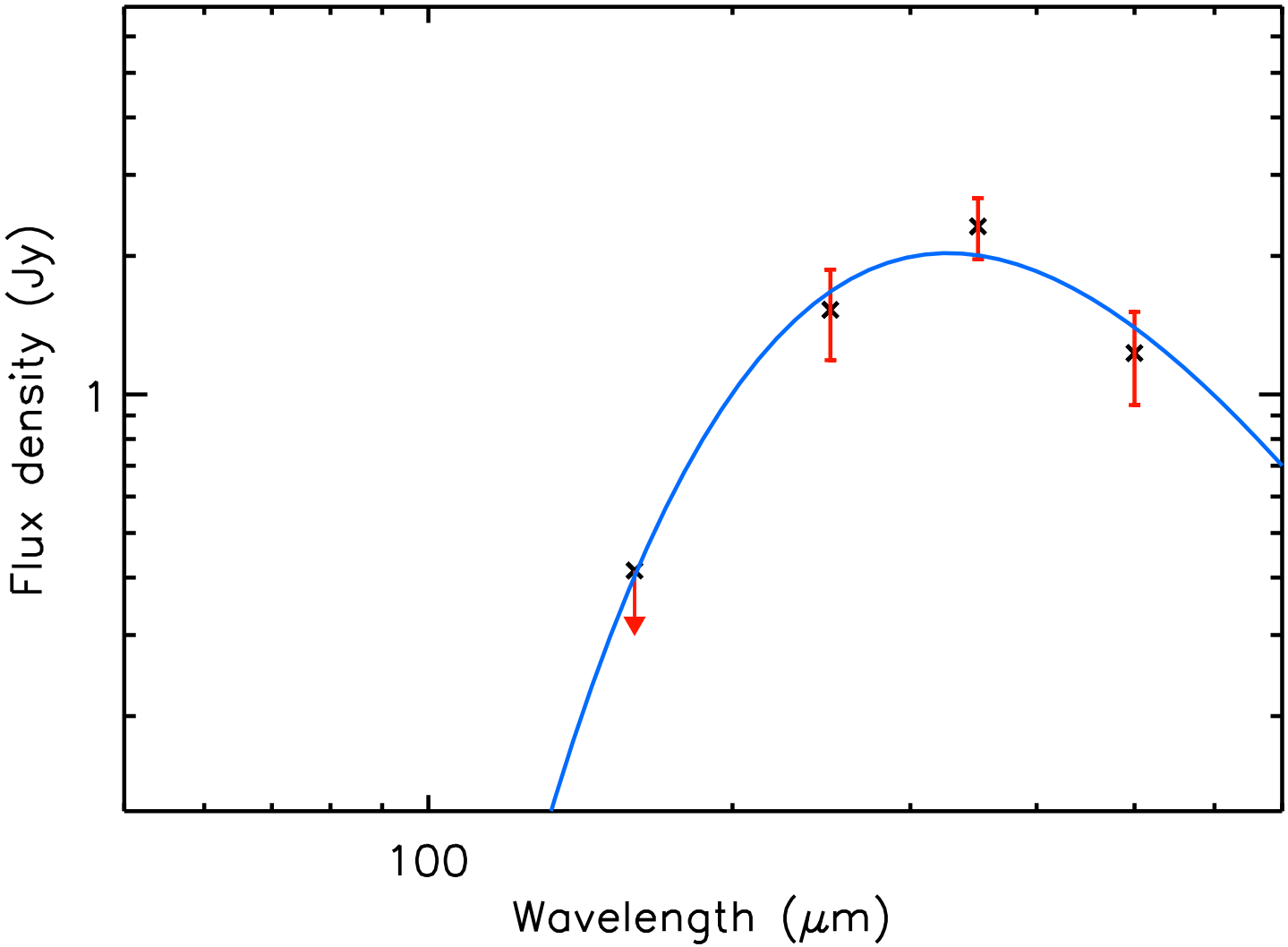
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.42±0.21

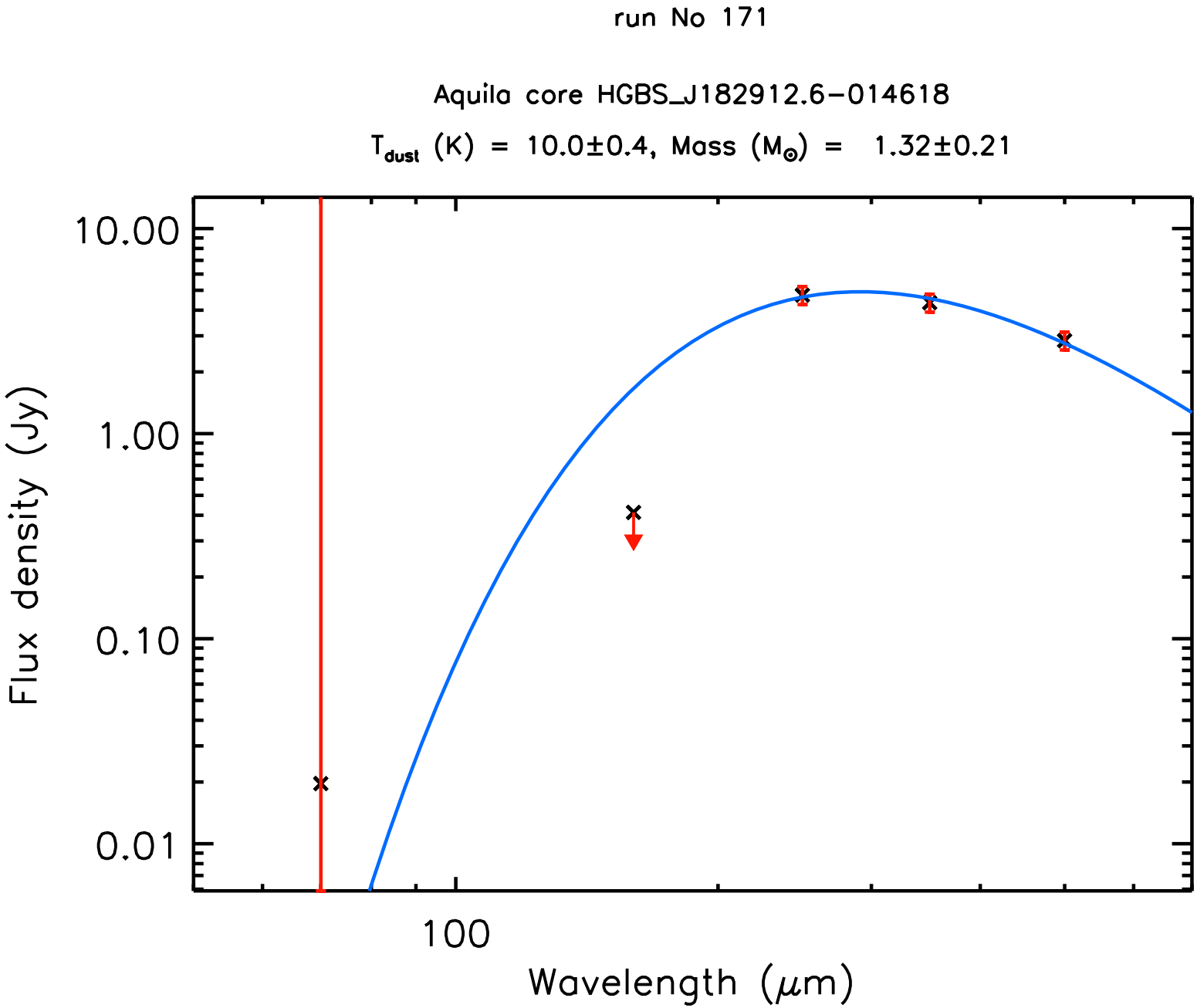


run No 170

Aquila core HGBS_J182911.5−034316

T_{dust} (K) = 8.9±0.7, Mass ($M_\odot$) = 0.97±0.33

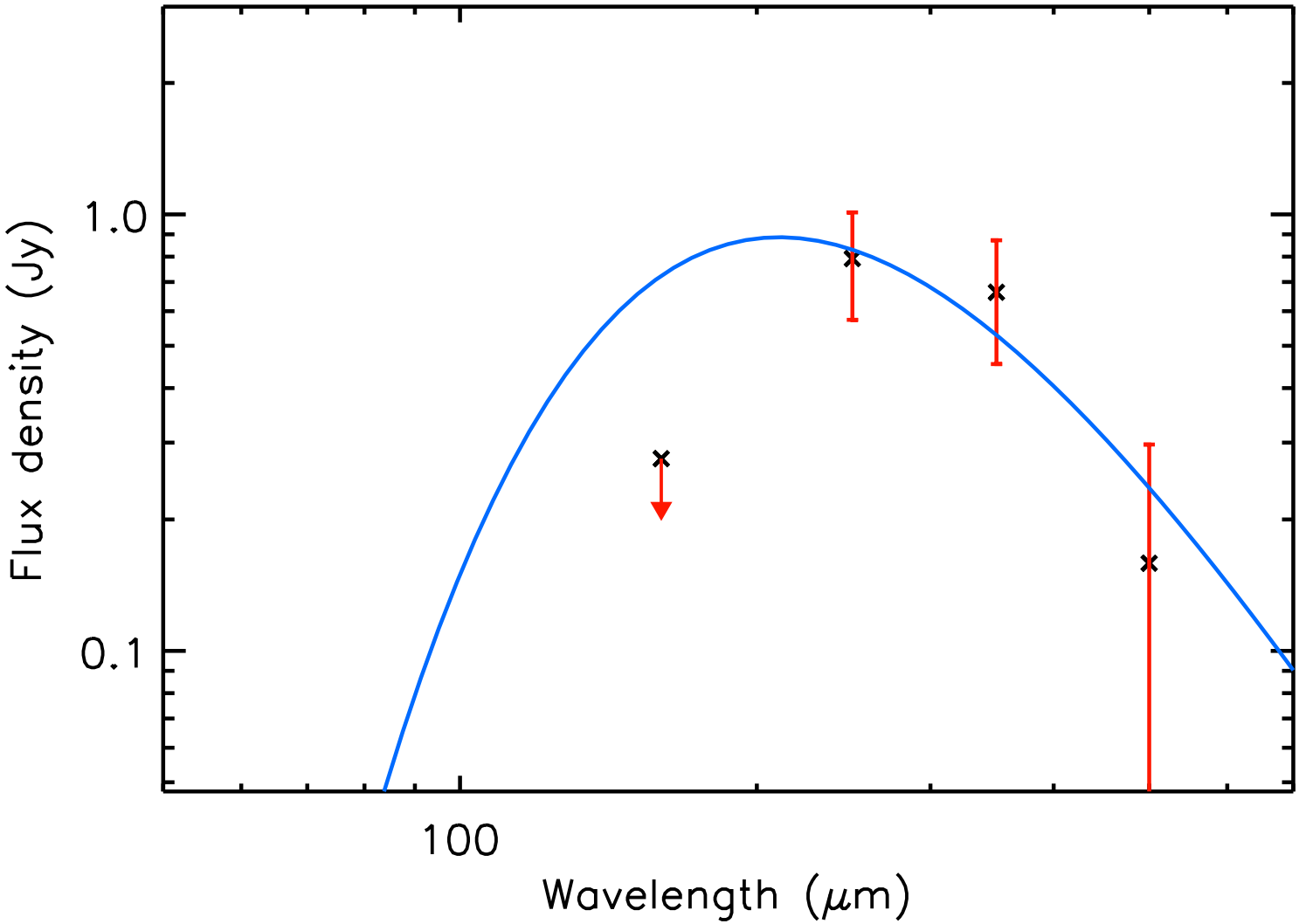



run No 171
Aquila core HGBS_J182912.6−014618
T_{dust} (K) = 10.0±0.4, Mass ($M_\odot$) = 1.32±0.21
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 172

Aquila core HGBS_J182912.7−014321

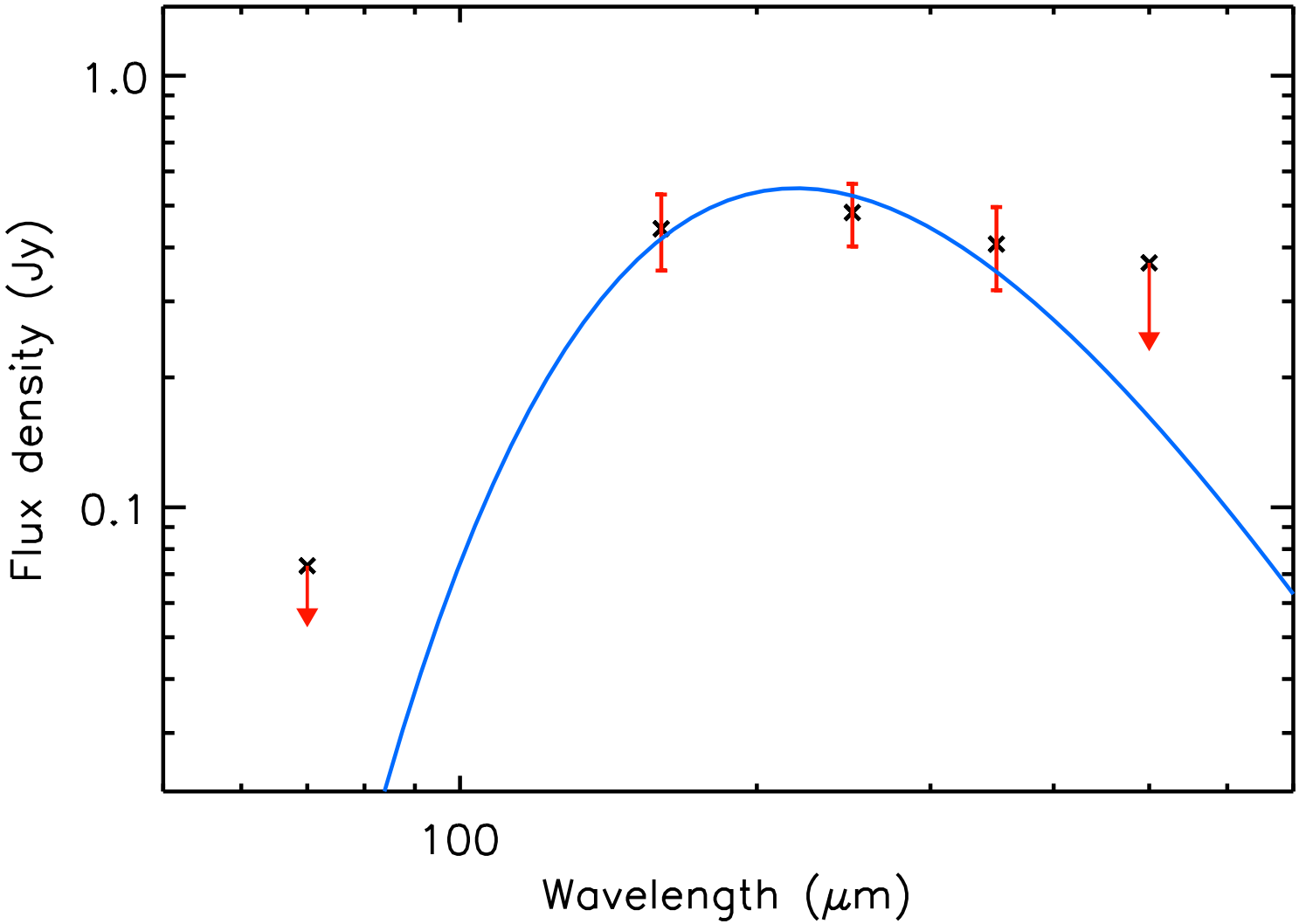
T_{dust} (K) = 13.8±3.4, Mass ($M_\odot$) = 0.05±0.06



run No 173

Aquila core HGBS_J182913.0−030516

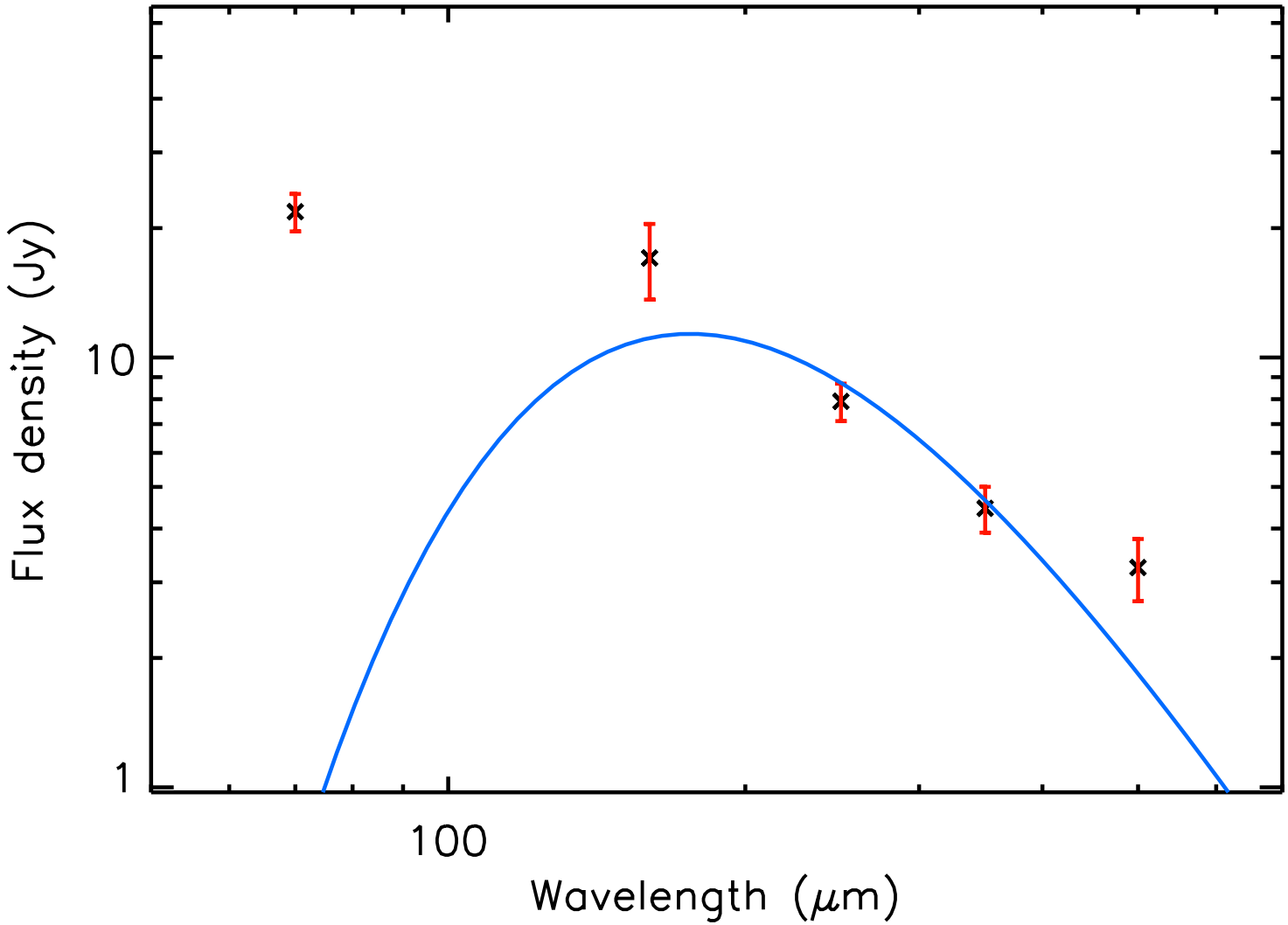
T_{dust} (K) = 13.2±1.5, Mass ($M_\odot$) = 0.04±0.02



run No 174

Aquila core HGBS_J182913.1−020351

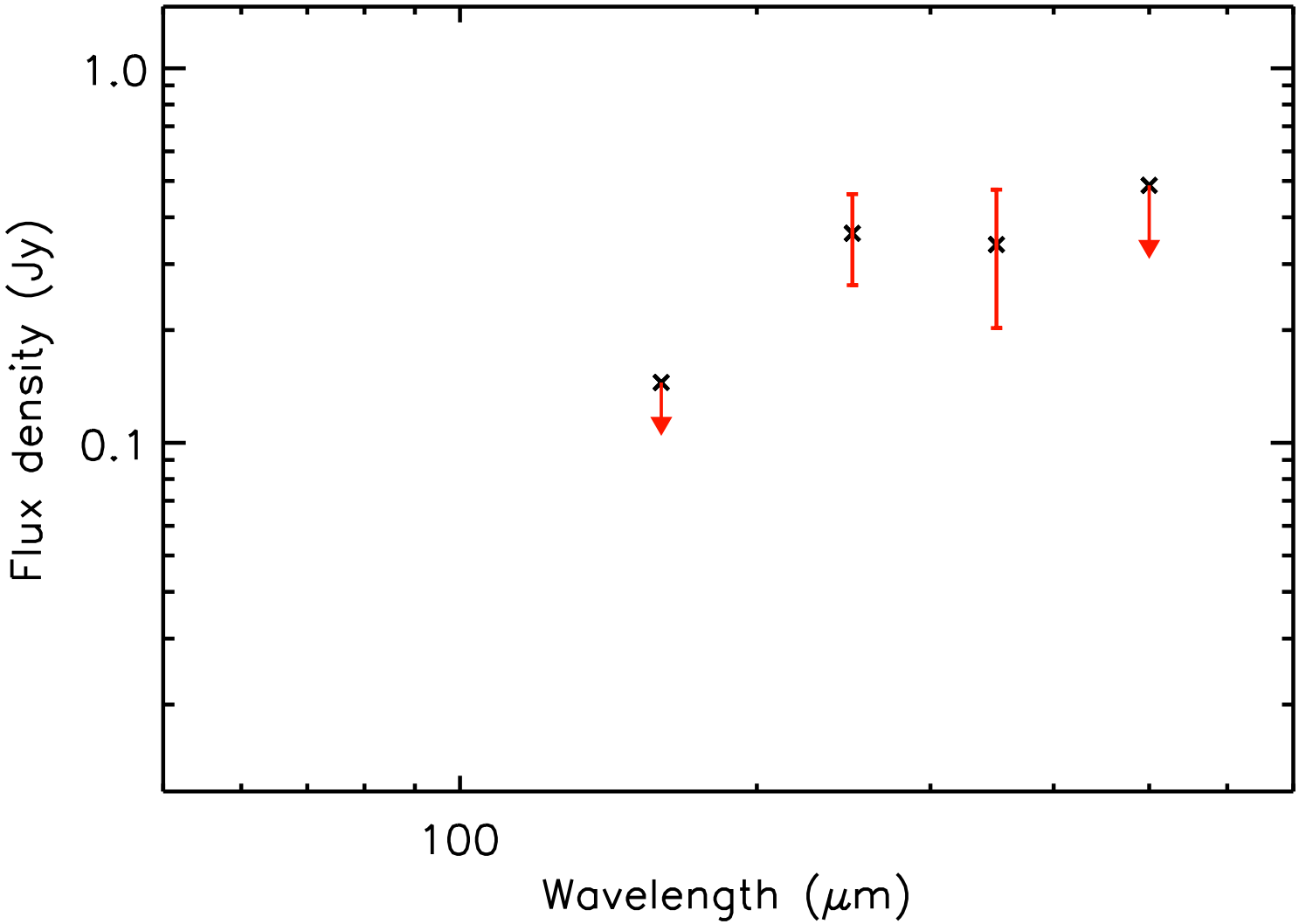
T_{dust} (K) = 18.5±4.4, Mass ($M_\odot$) = 0.34±0.07



run No 175

Aquila core HGBS_J182913.8−015334

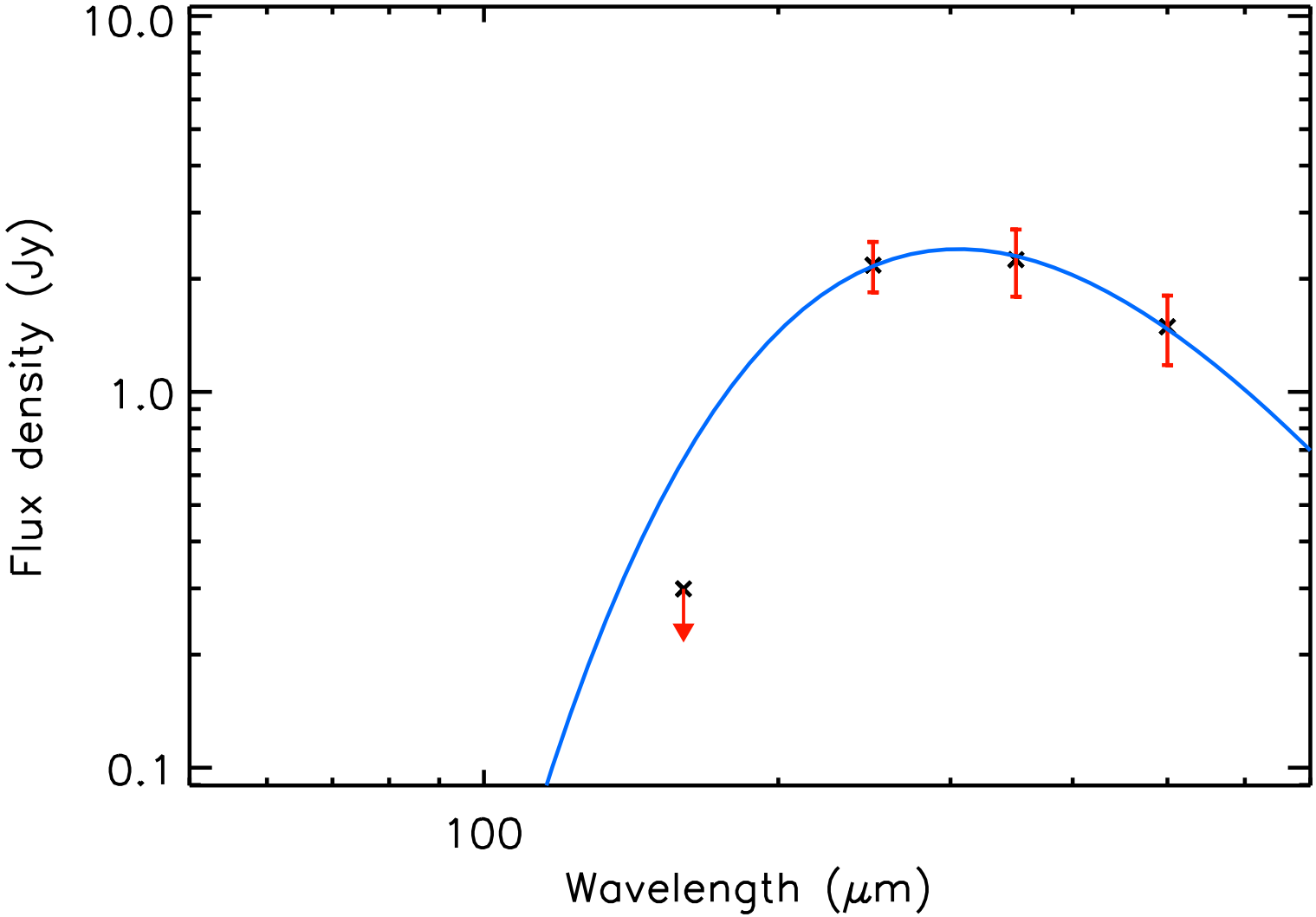
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03



run No 176

Aquila core HGBS_J182913.9−011742

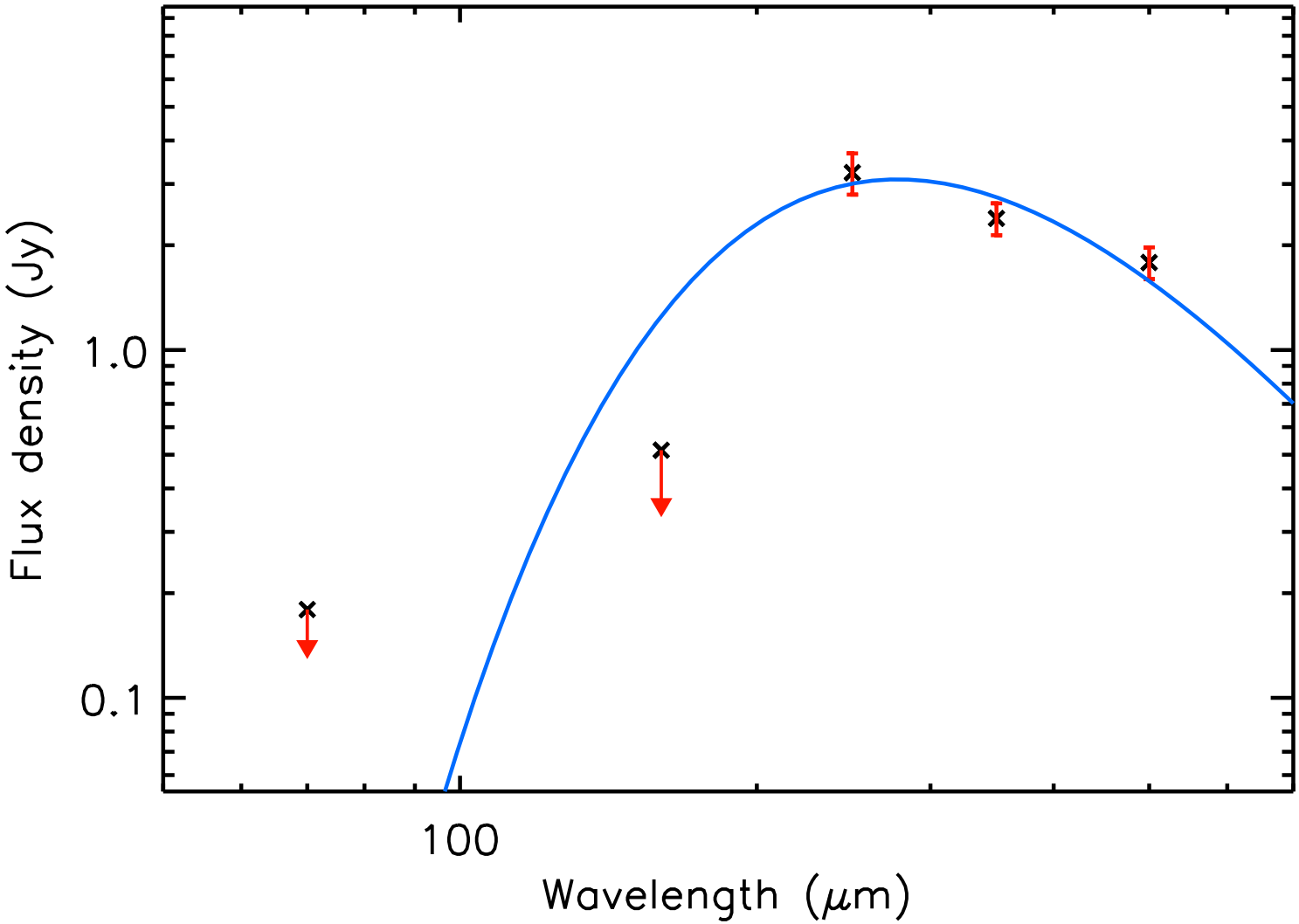
T_{dust} (K) = 9.5±0.7, Mass ($M_\odot$) = 0.81±0.30



run No 177

Aquila core HGBS_J182914.8−014950

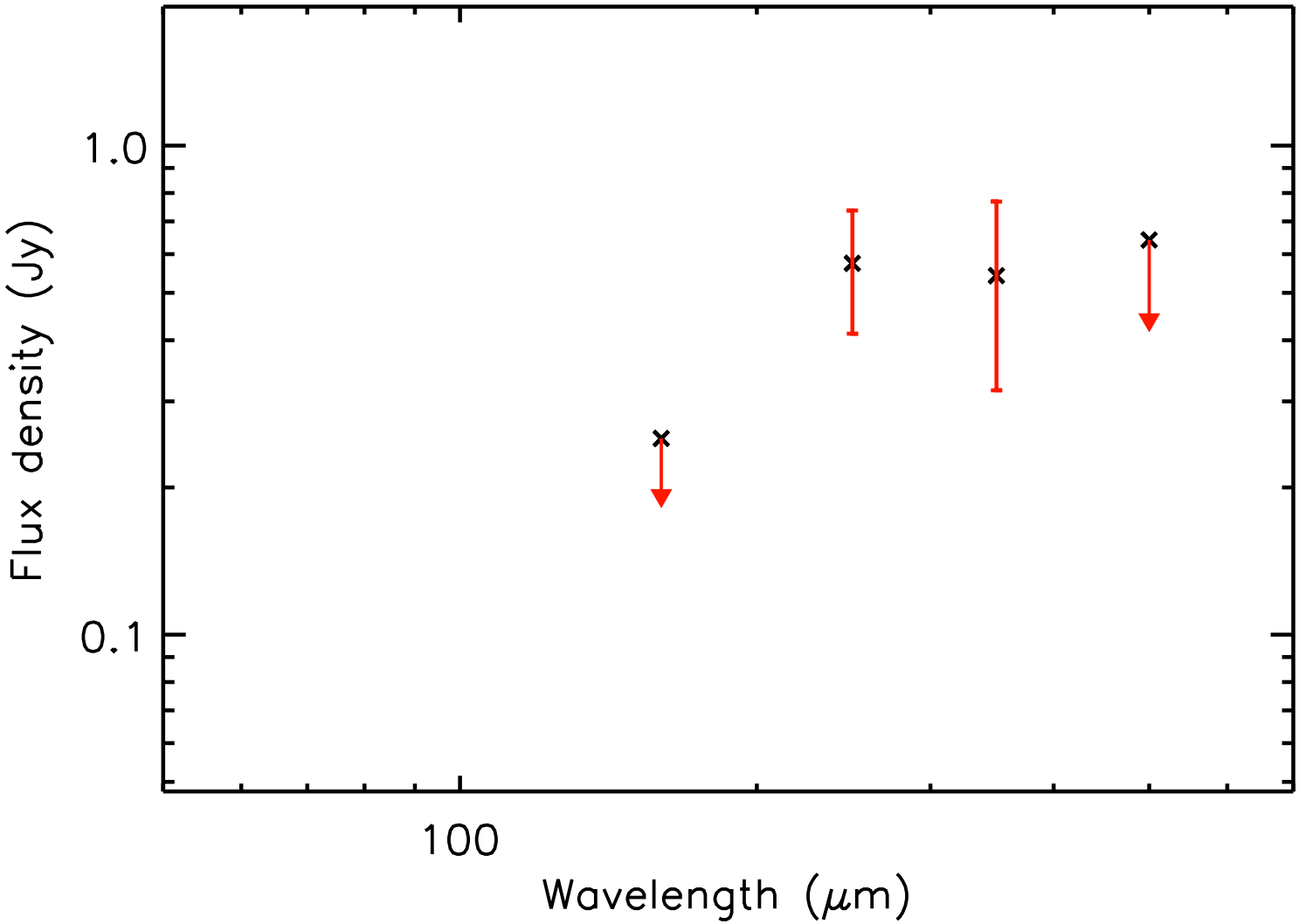
T_{dust} (K) = 10.4±0.6, Mass ($M_\odot$) = 0.66±0.17



run No 178

Aquila core HGBS_J182915.1−034305

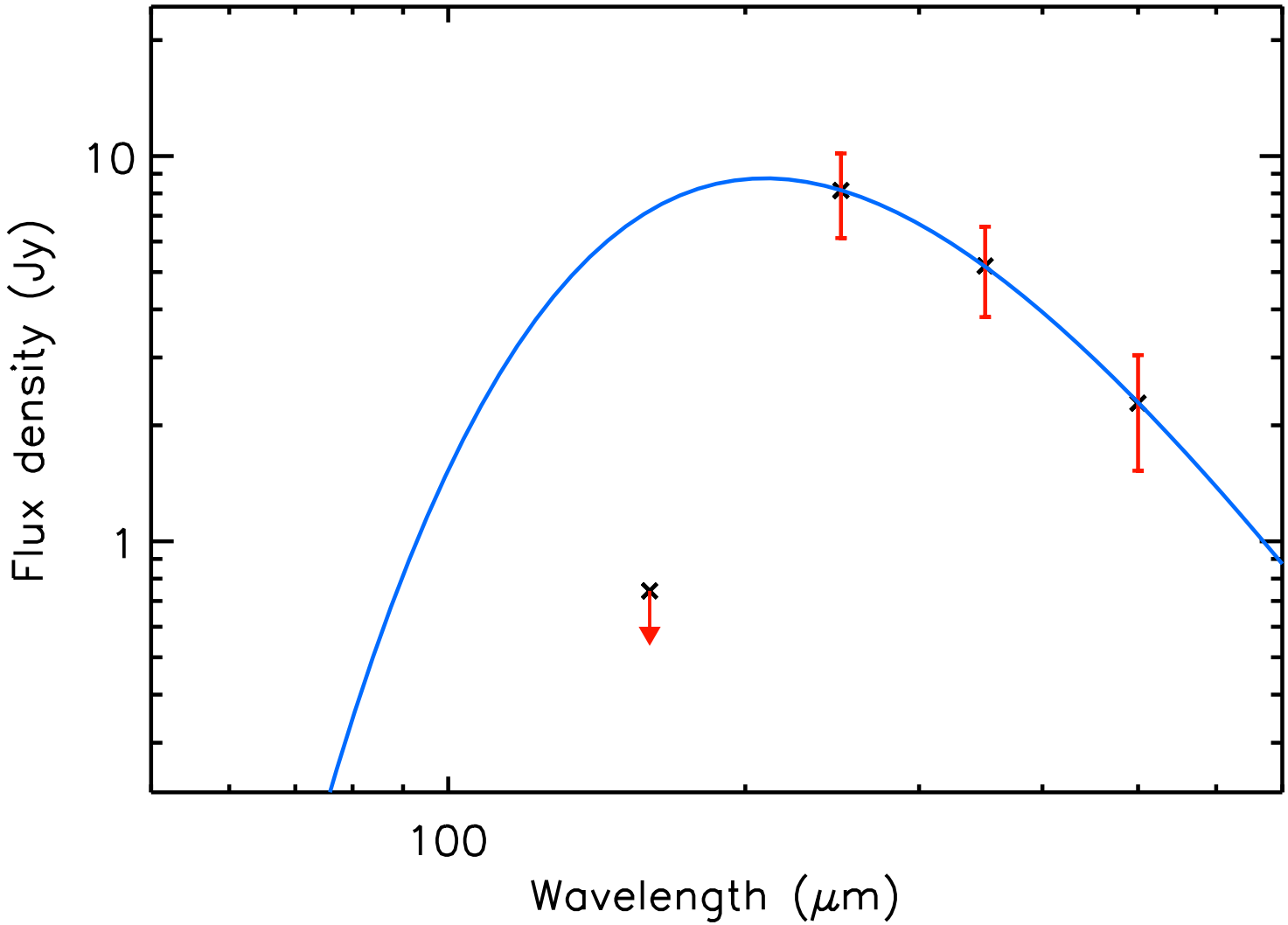
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04



run No 179

Aquila core HGBS_J182915.1−011147

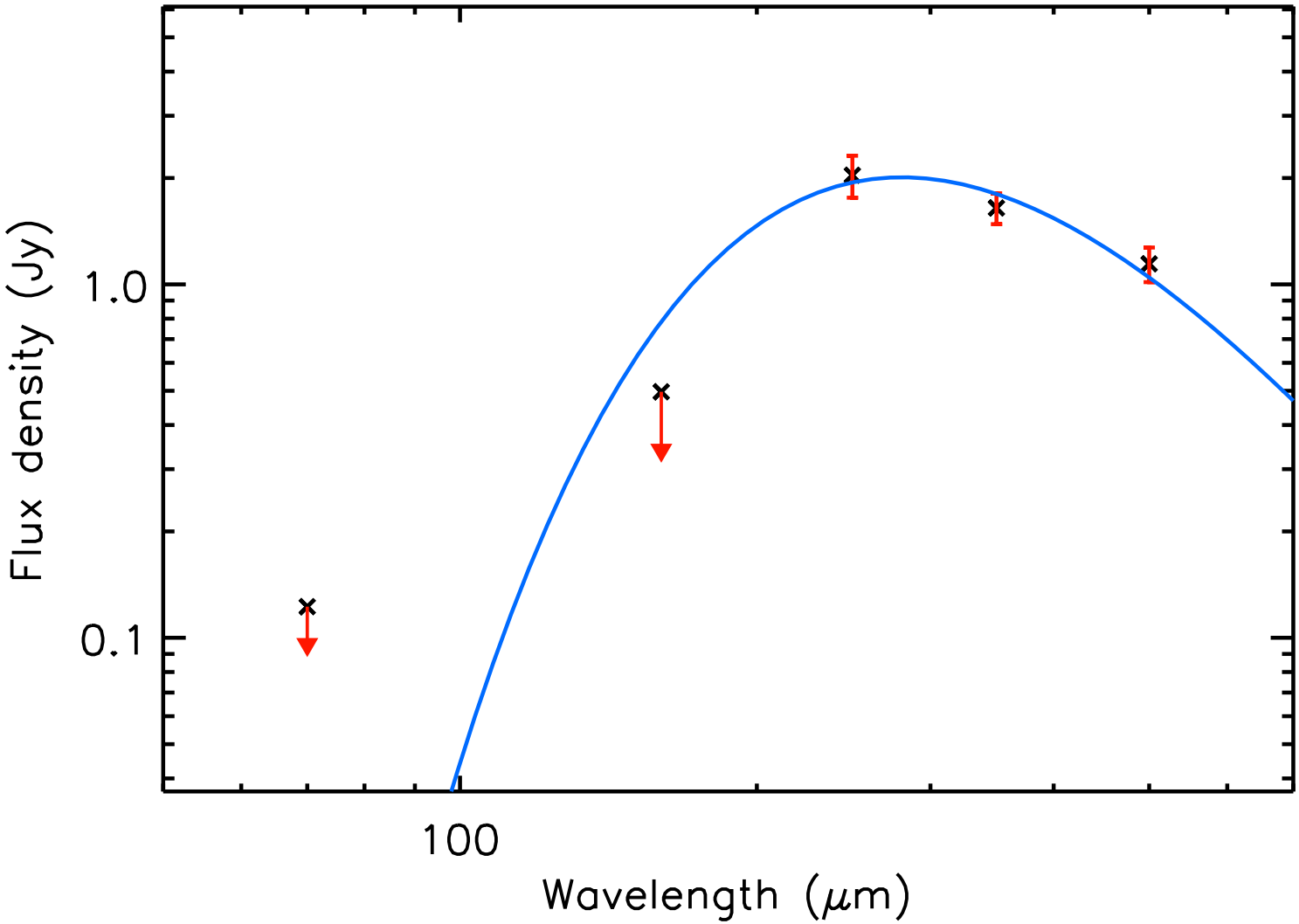
T_{dust} (K) = 13.8±2.4, Mass ($M_\odot$) = 0.45±0.27



run No 180

Aquila core HGBS_J182916.6−015040

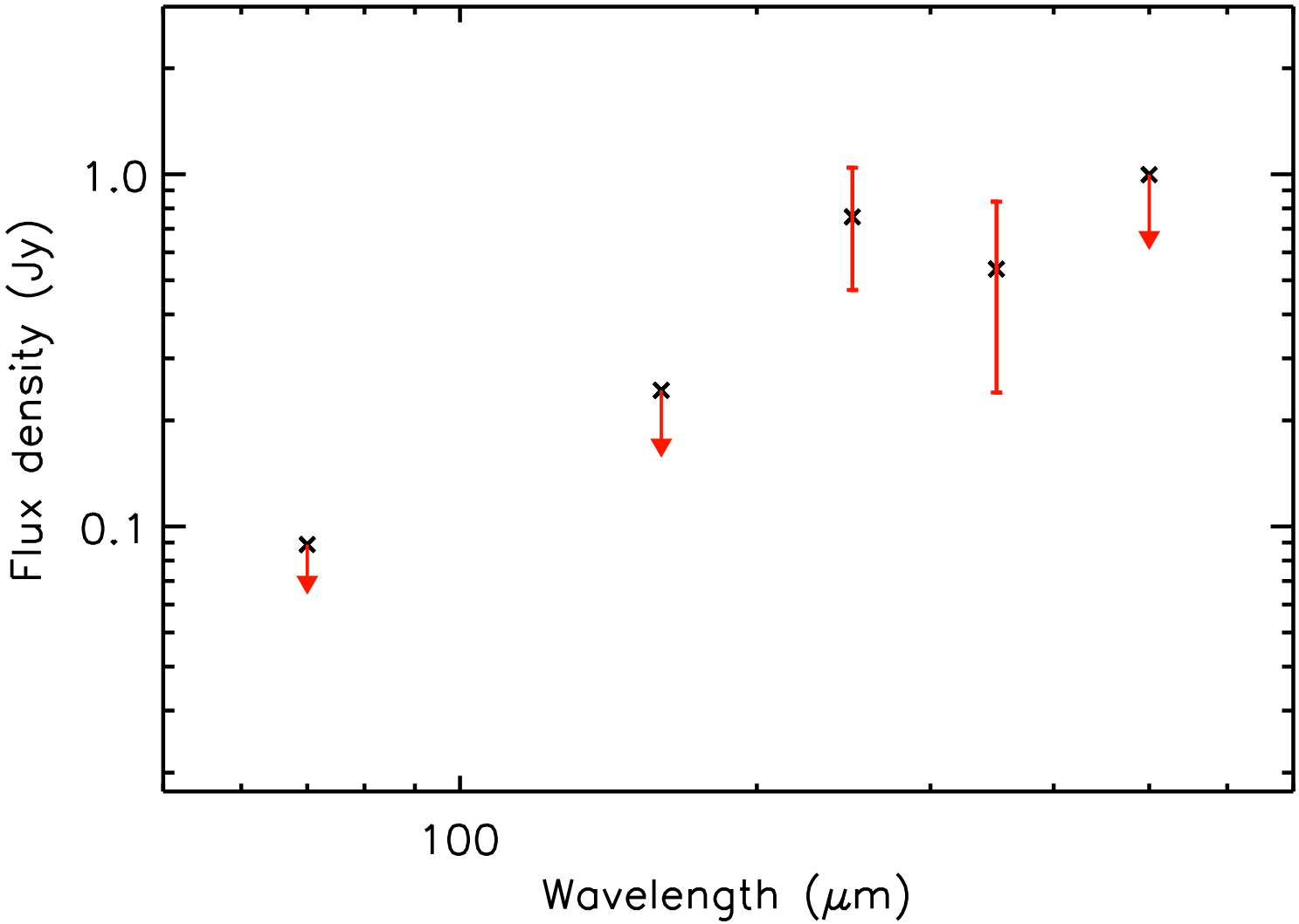
T_{dust} (K) = 10.3±0.7, Mass ($M_\odot$) = 0.45±0.12



run No 181

Aquila core HGBS_J182916.8−013020

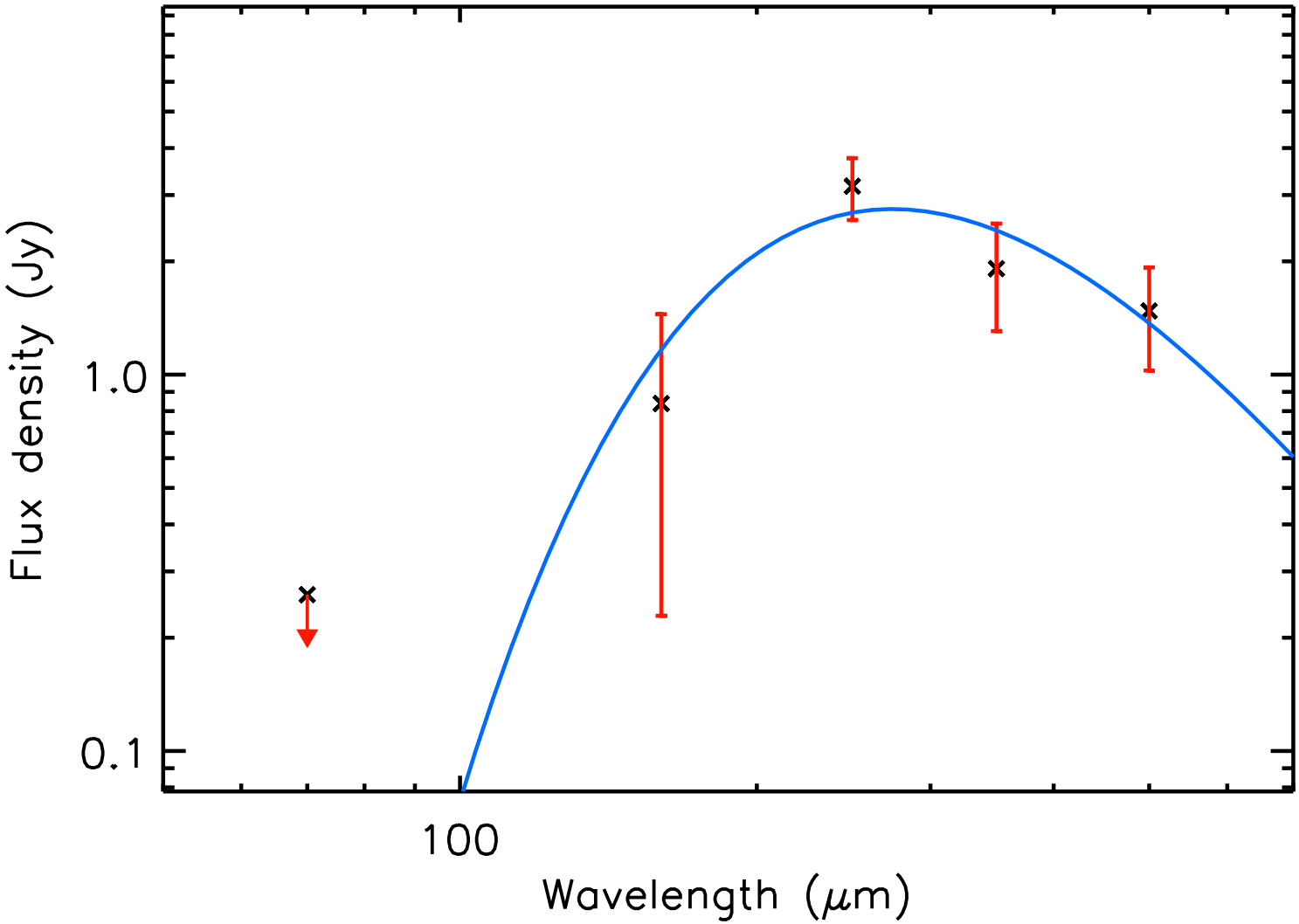
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04



run No 182

Aquila core HGBS_J182917.3−020338

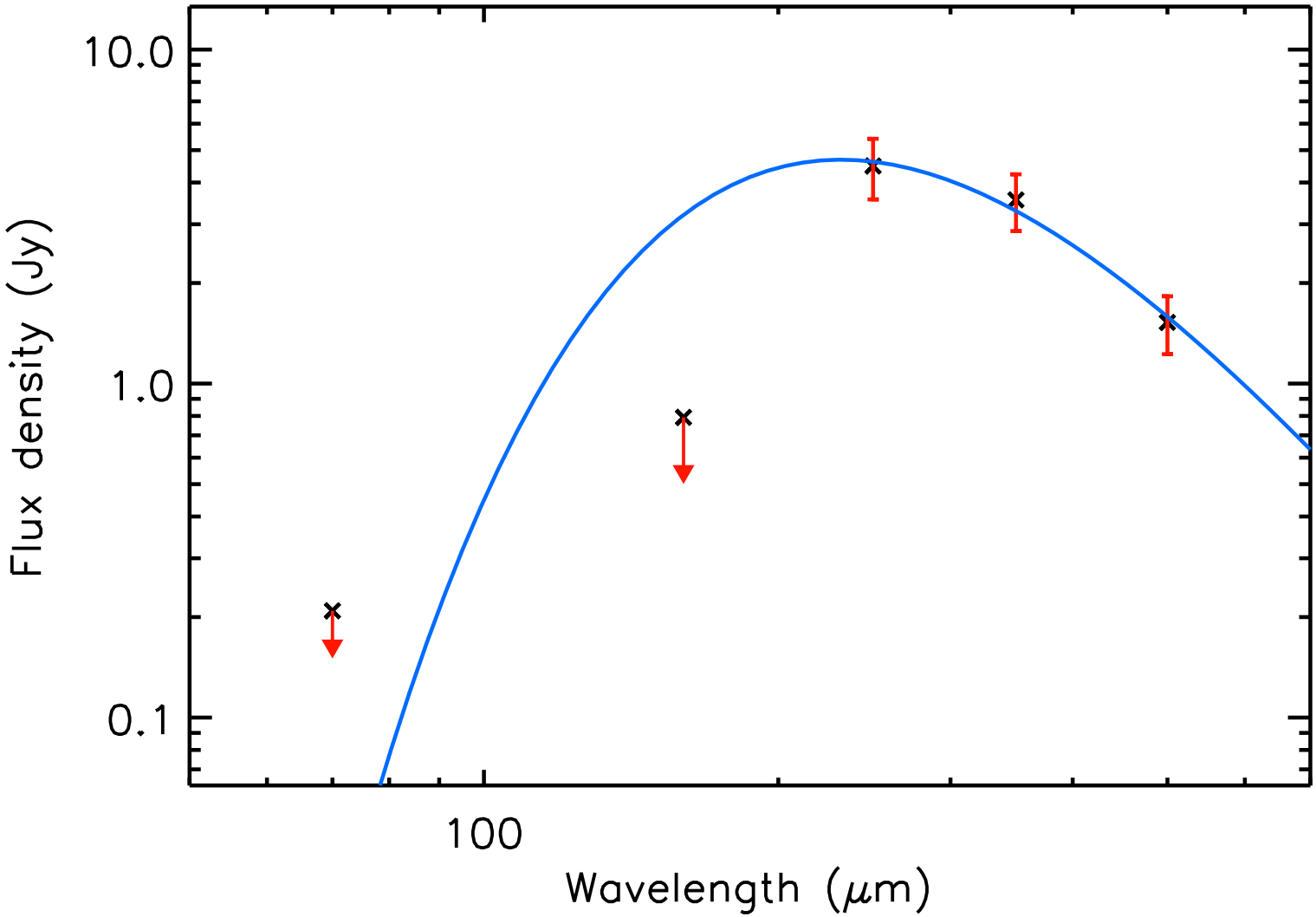
T_{dust} (K) = 10.6±0.7, Mass ($M_\odot$) = 0.55±0.16



run No 183

Aquila core HGBS_J182918.0−011527

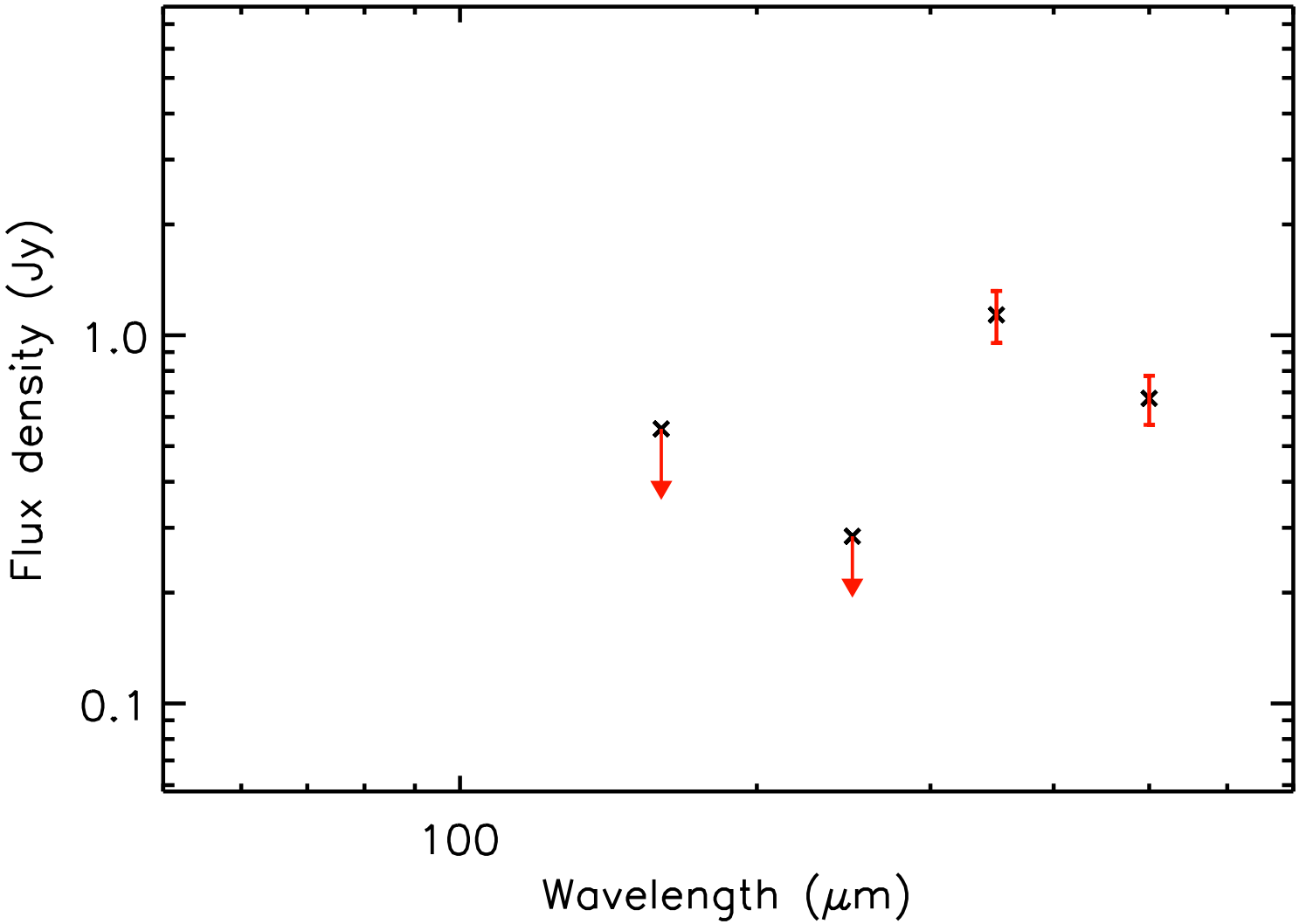
T_{dust} (K) = 12.5±1.5, Mass ($M_\odot$) = 0.40±0.17



run No 184

Aquila core HGBS_J182918.7−033846

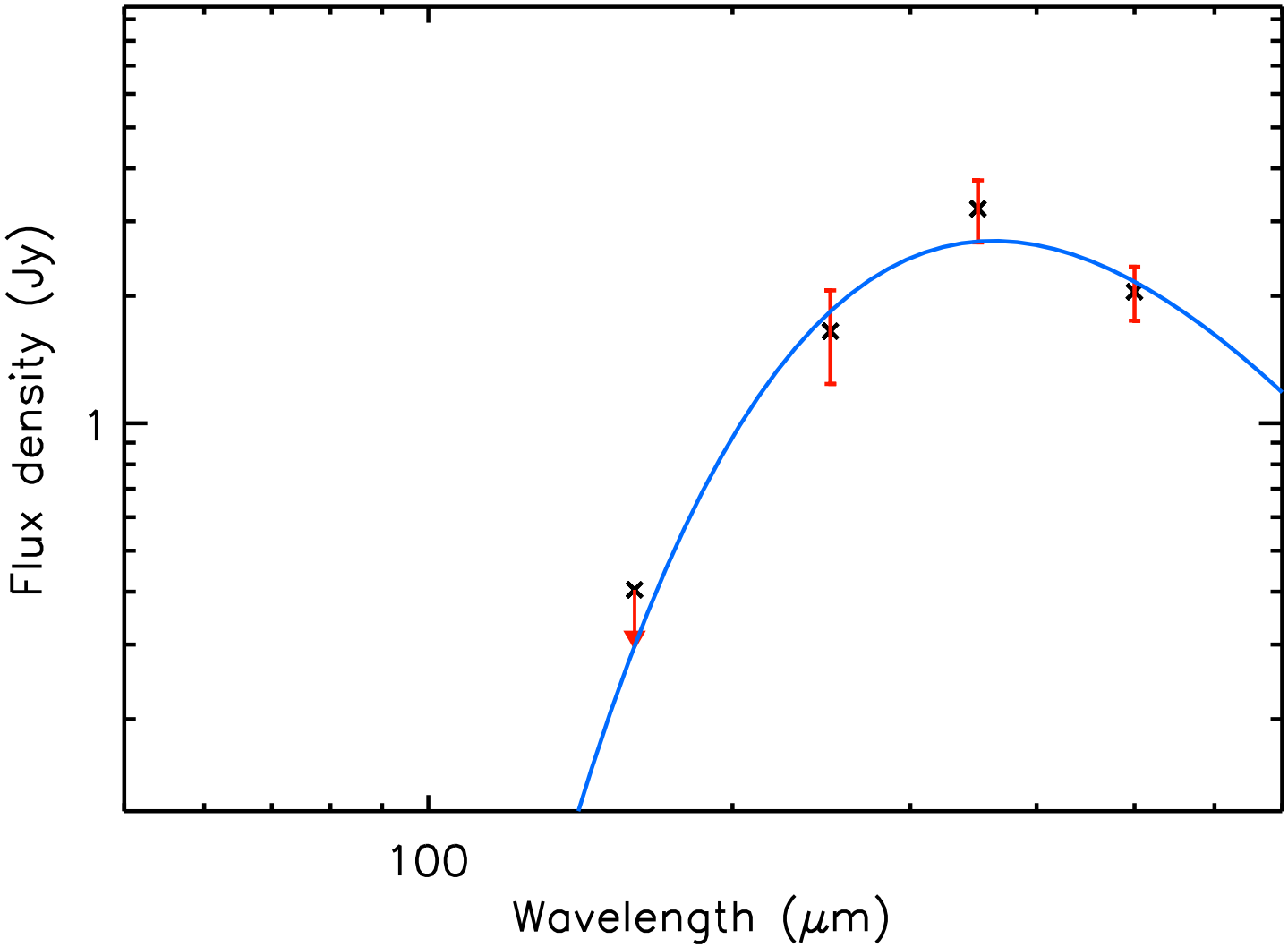
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.21±0.11



run No 185

Aquila core HGBS_J182918.7−034503

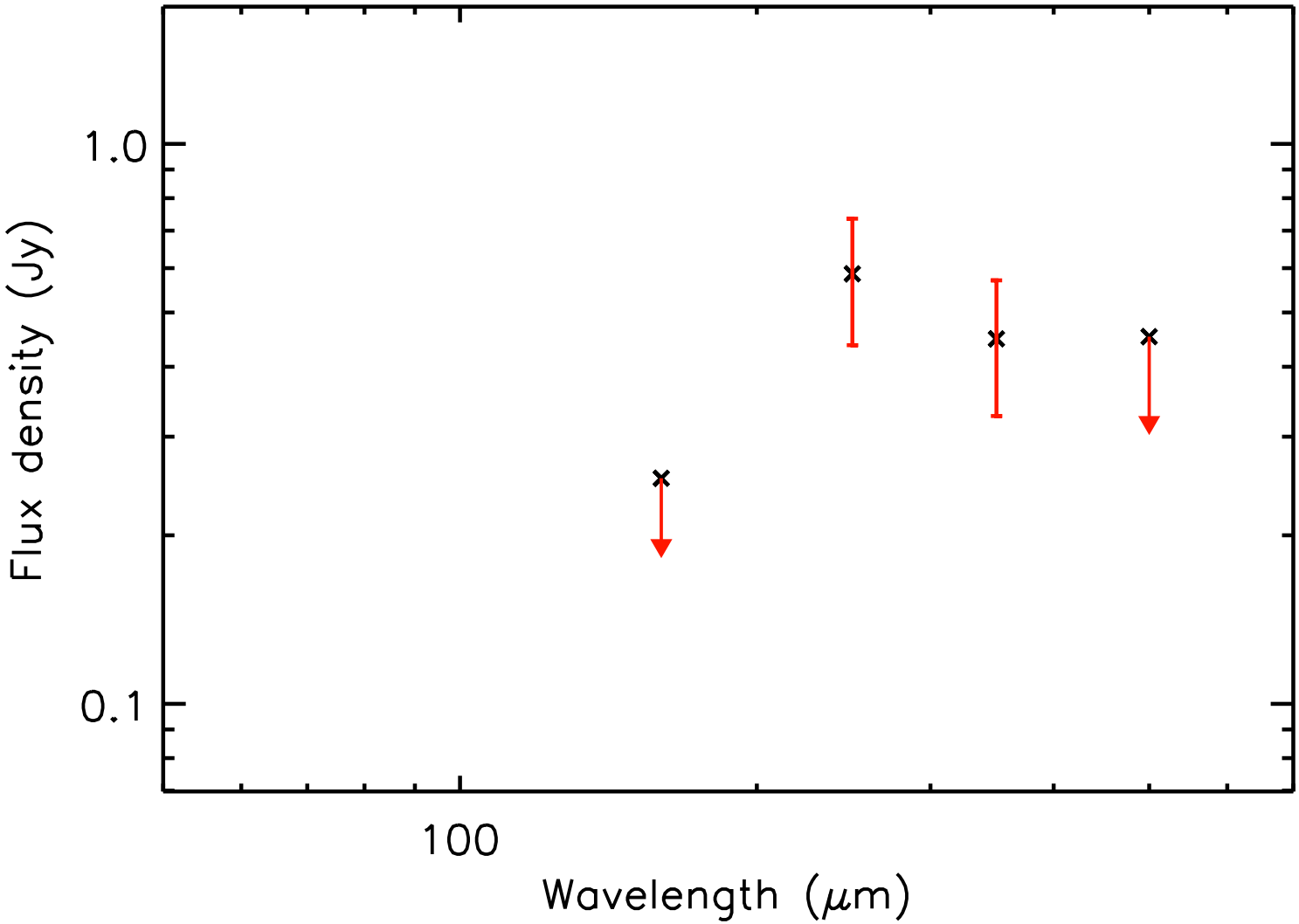
T_{dust} (K) = 8.0±0.5, Mass ($M_\odot$) = 2.16±0.58



run No 186

Aquila core HGBS_J182918.7−013303

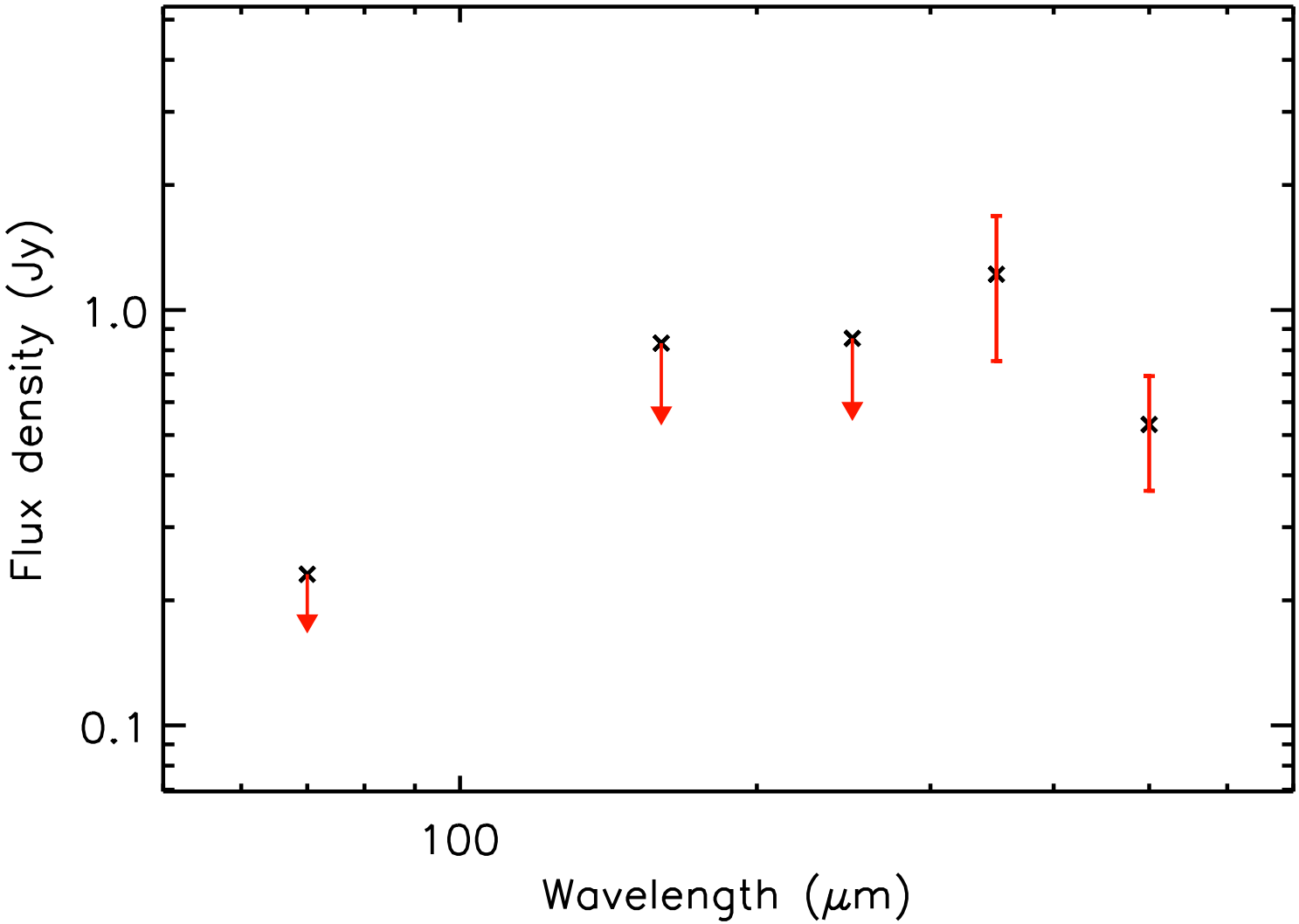
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.04

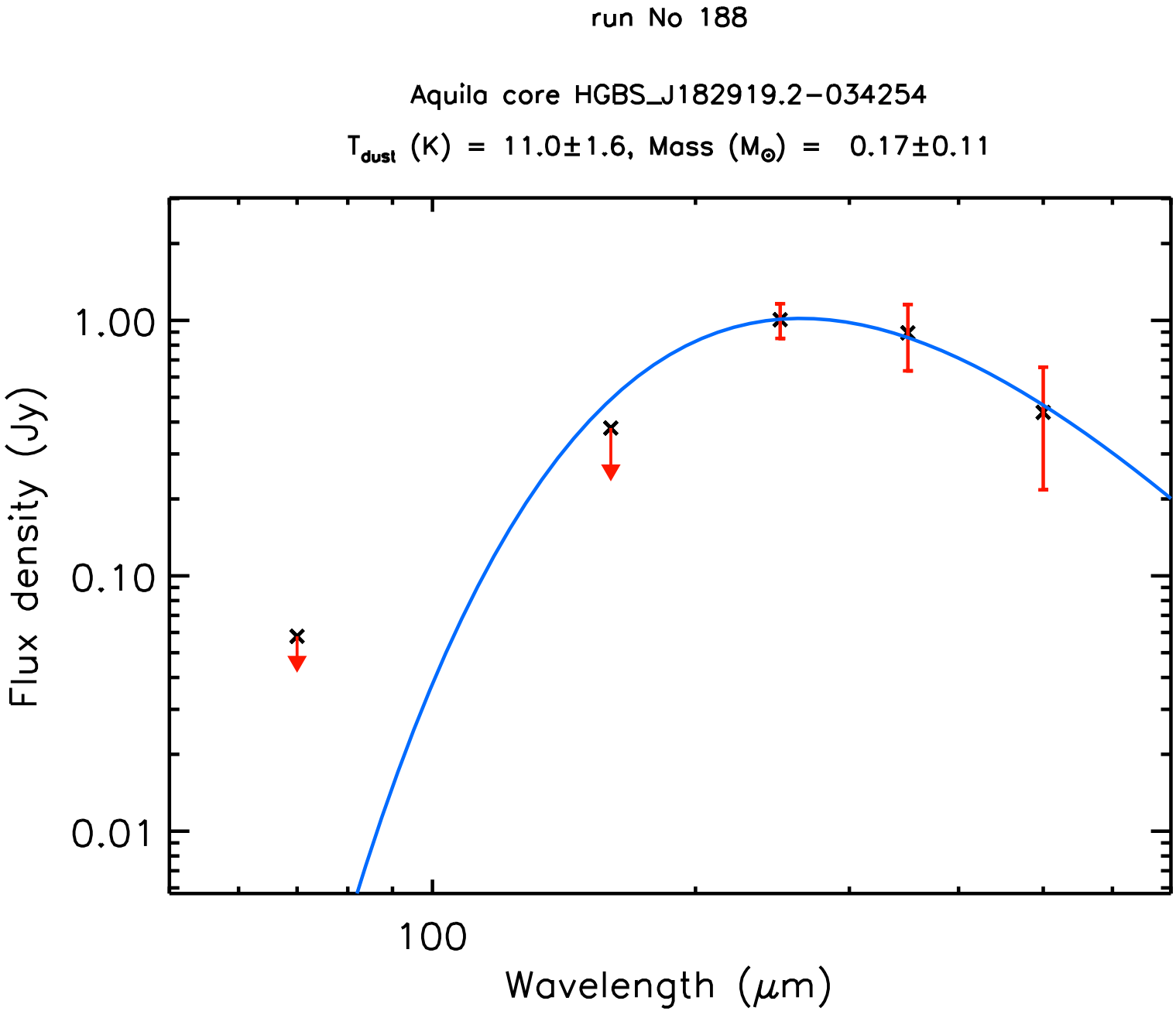


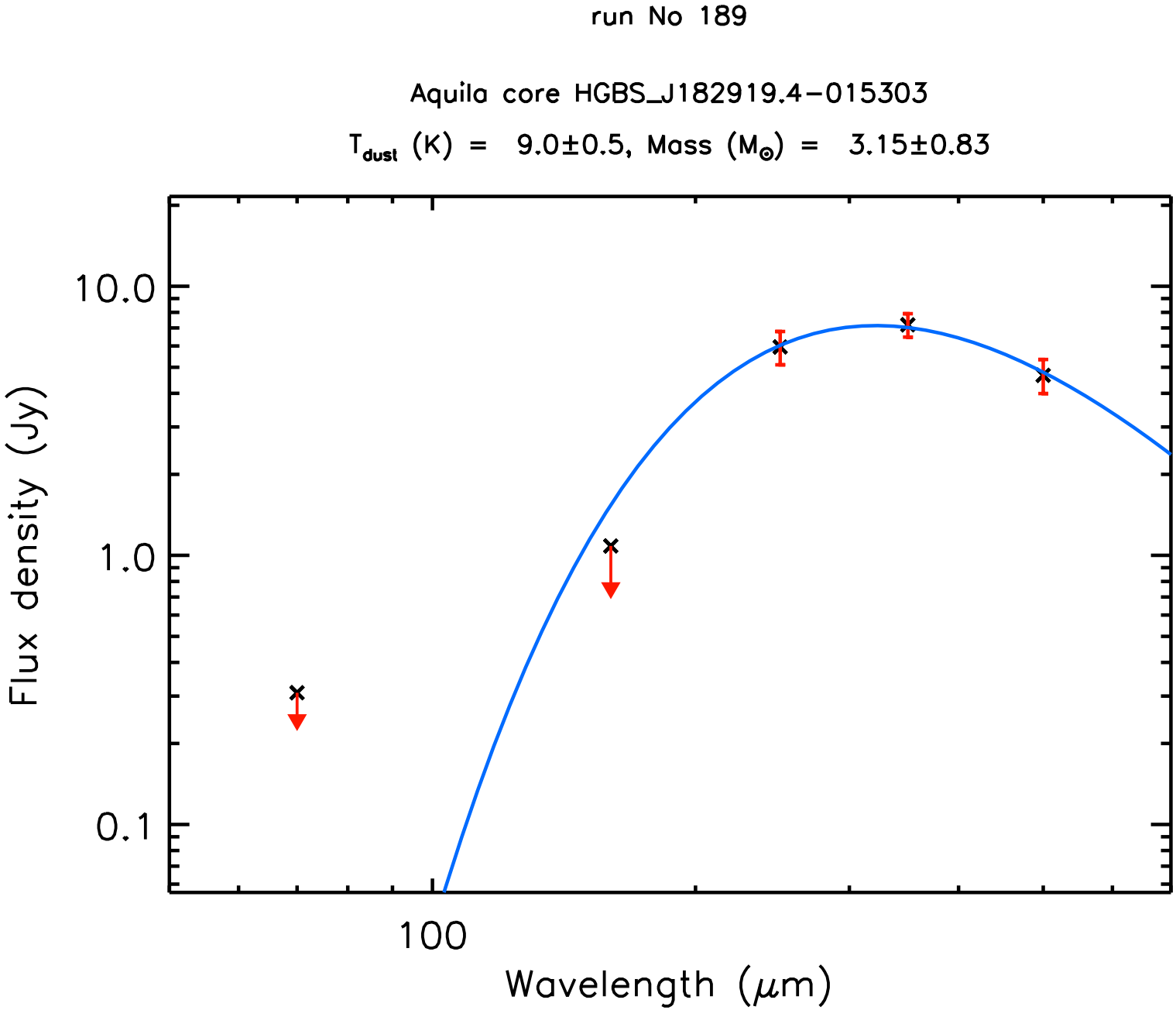
run No 187

Aquila core HGBS_J182919.0−022253

T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.09±0.05



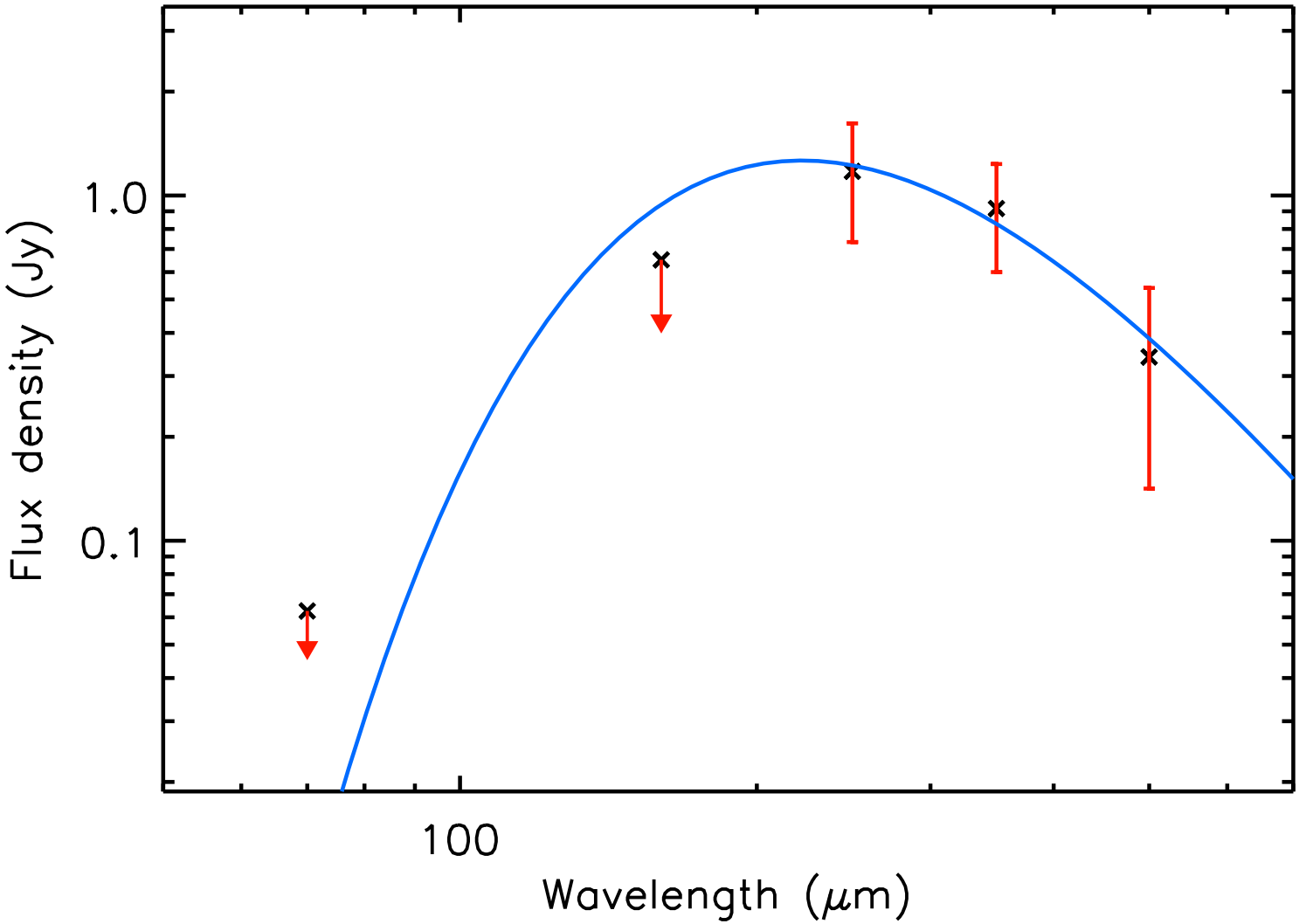

run No 188
Aquila core HGBS_J182919.2−034254
T_{dust} (K) = 11.0±1.6, Mass ($M_\odot$) = 0.17±0.11
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)


run No 189
Aquila core HGBS_J182919.4−015303
T_{dust} (K) = 9.0±0.5, Mass ($M_\odot$) = 3.15±0.83
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 190

Aquila core HGBS_J182919.8−020127

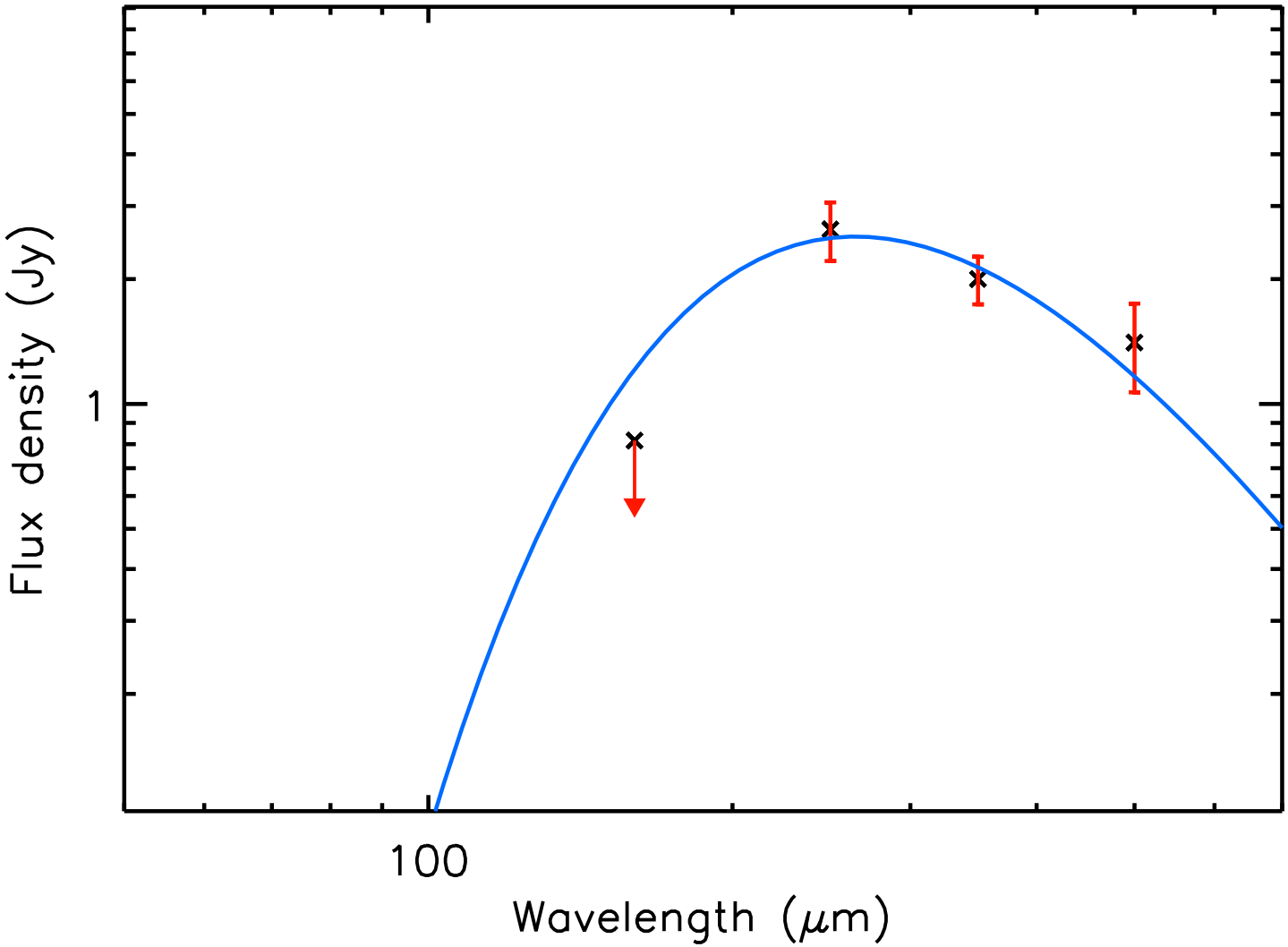
T_{dust} (K) = 13.1±3.0, Mass ($M_\odot$) = 0.09±0.08



run No 191

Aquila core HGBS_J182920.0−015343

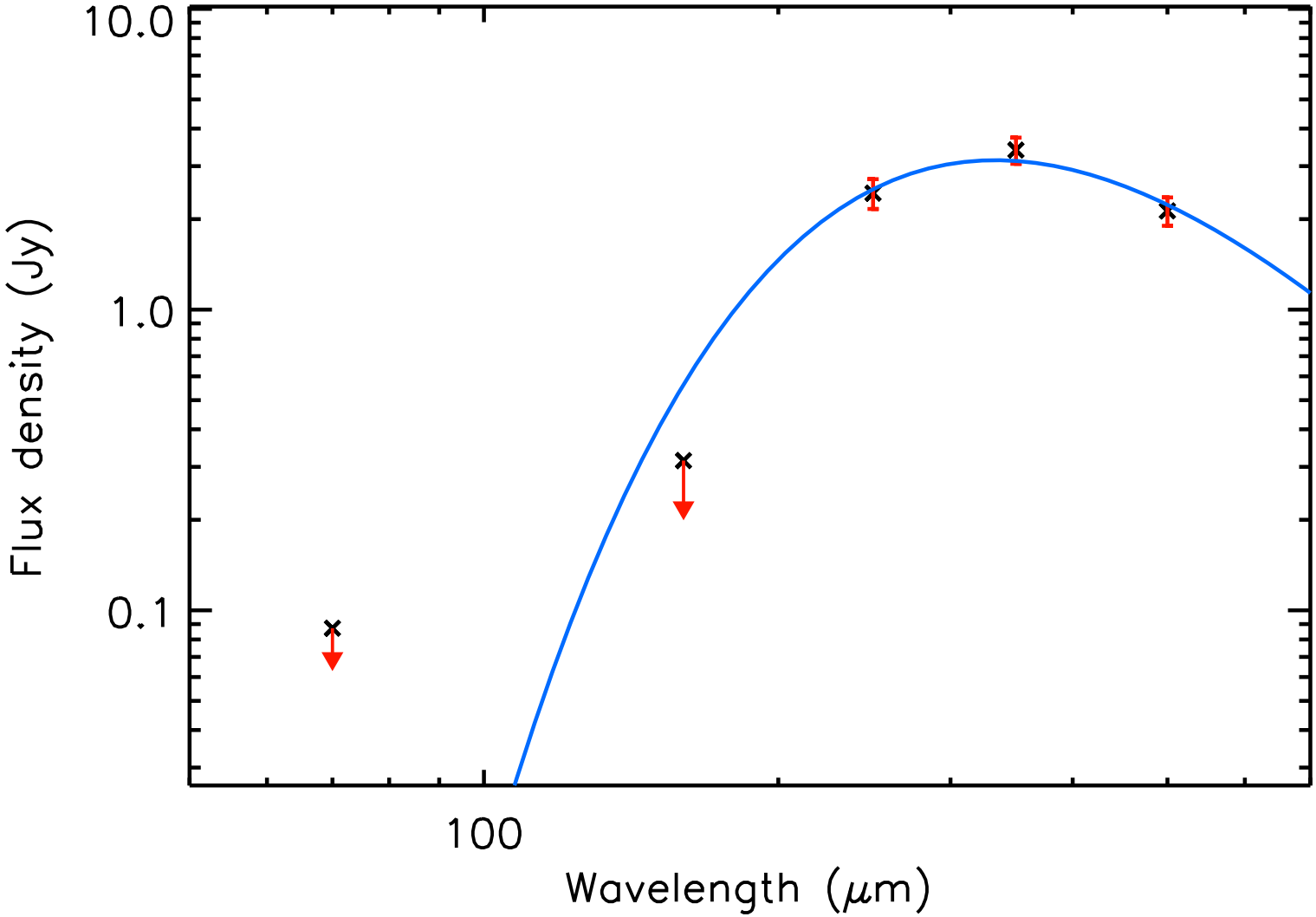
T_{dust} (K) = 11.0±1.1, Mass ($M_\odot$) = 0.42±0.20



run No 192

Aquila core HGBS_J182920.1−013618

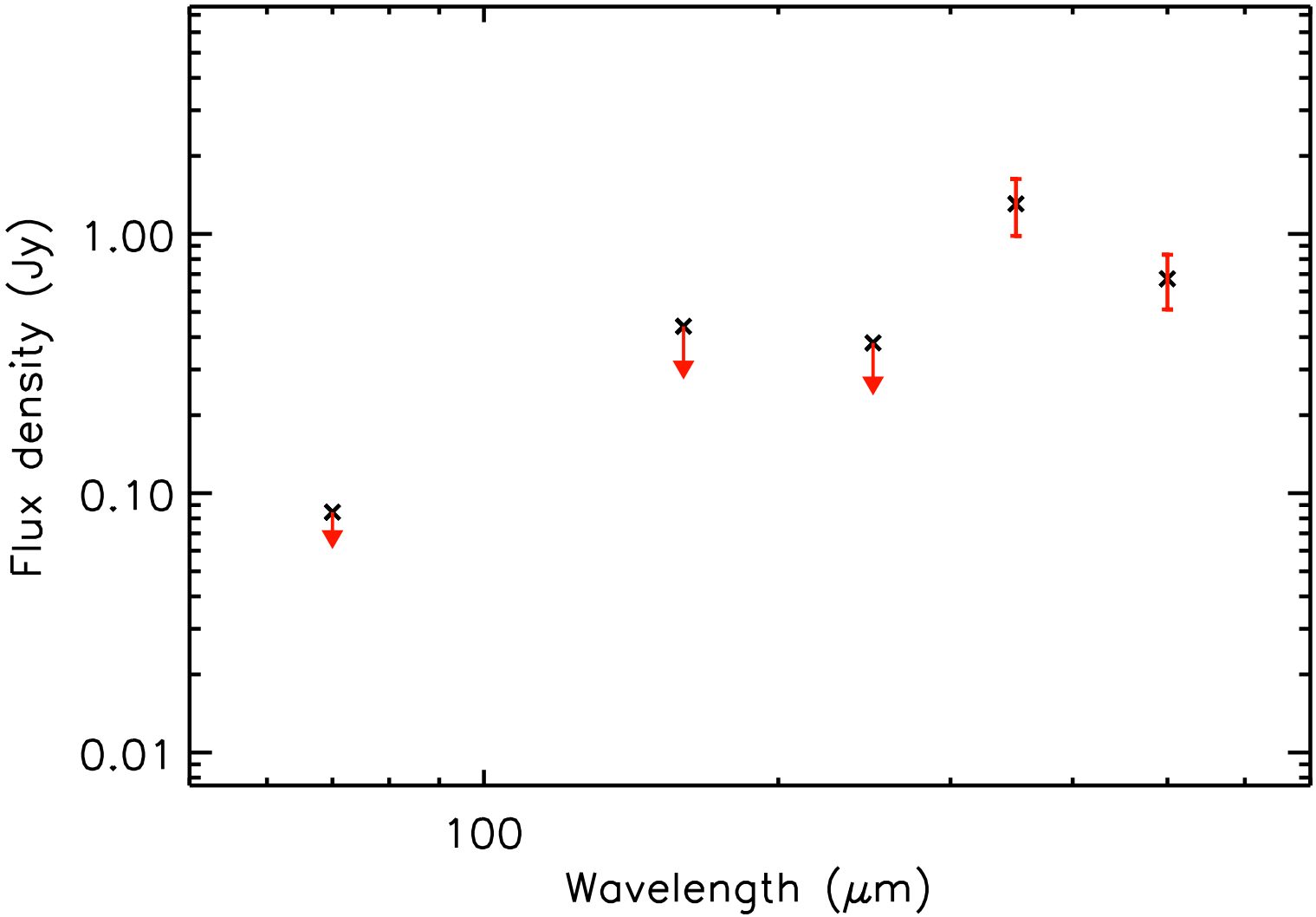
T_{dust} (K) = 8.7±0.4, Mass ($M_\odot$) = 1.65±0.34



run No 193

Aquila core HGBS_J182920.4−025526

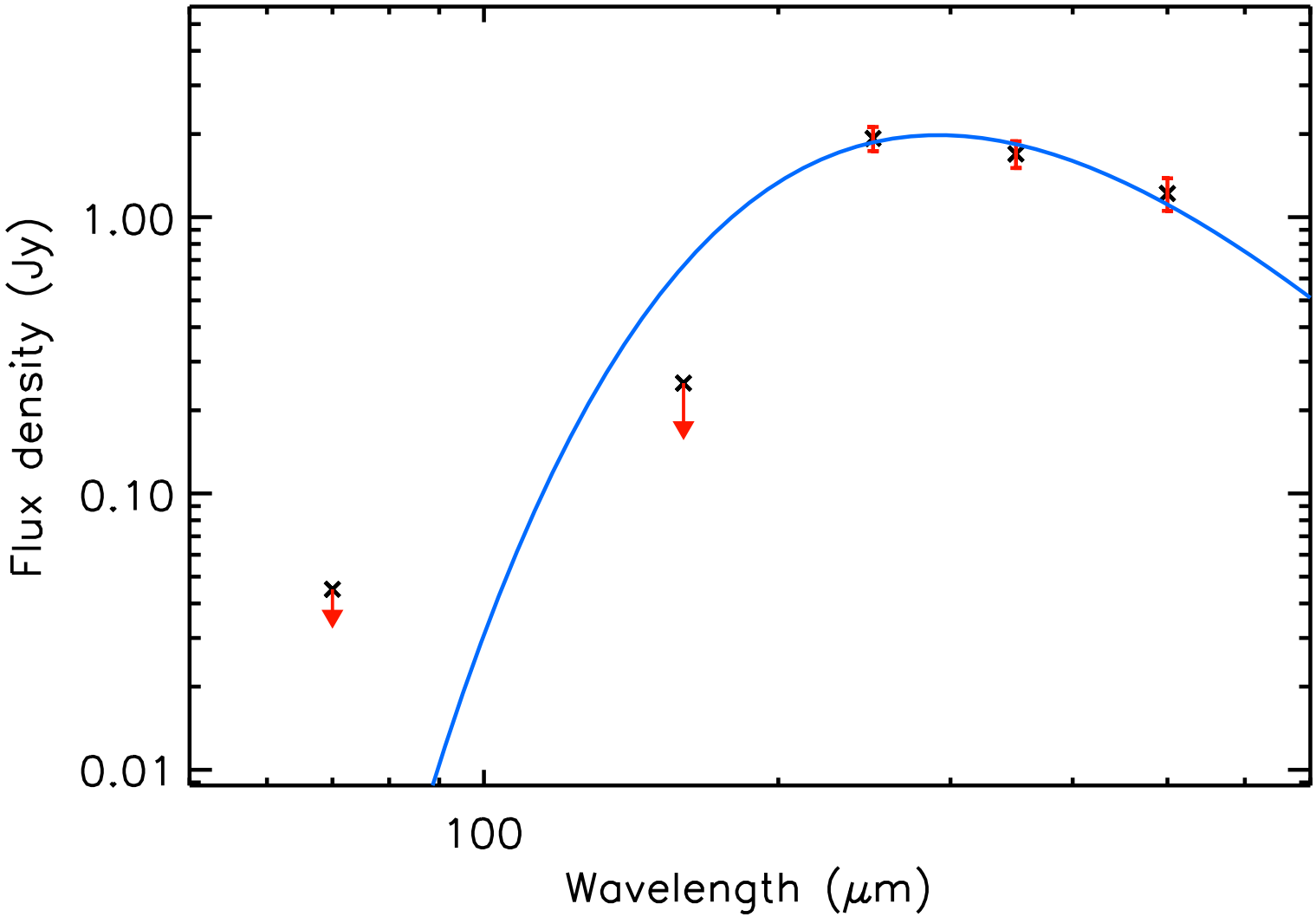
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.21±0.11



run No 194

Aquila core HGBS_J182920.7−013644

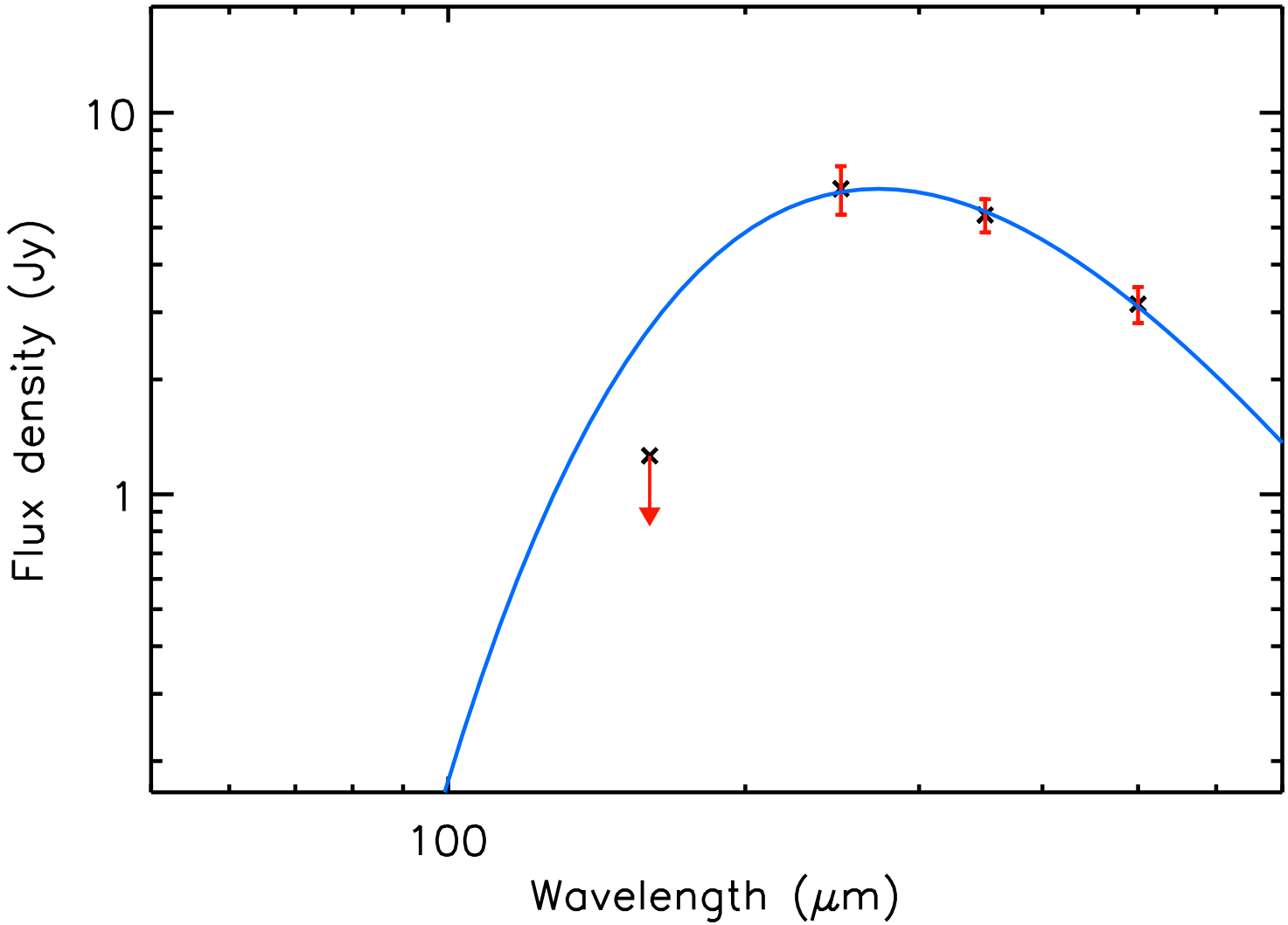
T_{dust} (K) = 10.0±0.6, Mass ($M_\odot$) = 0.53±0.15



run No 195

Aquila core HGBS_J182921.0−015754

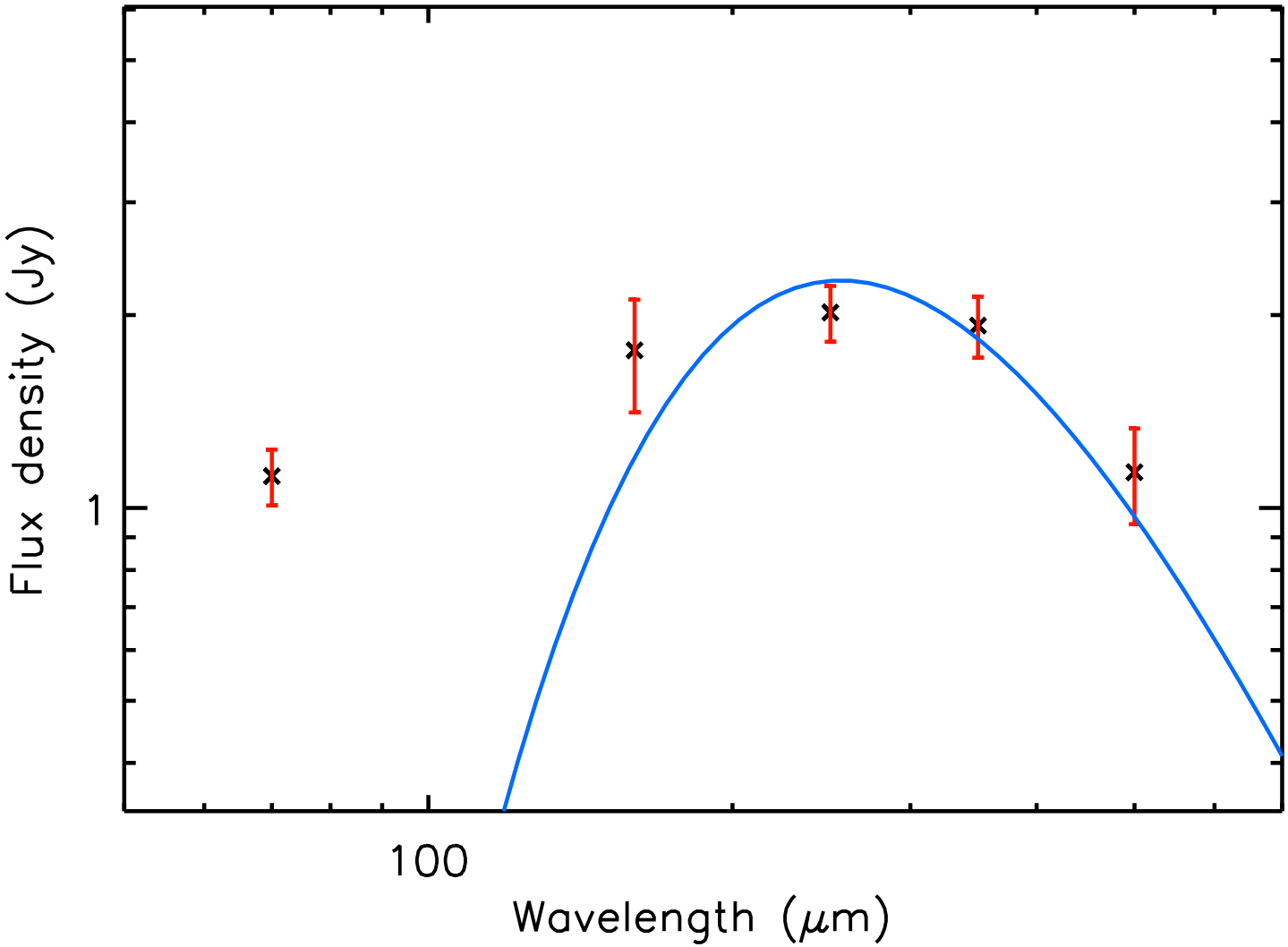
T_{dust} (K) = 10.6±0.7, Mass ($M_\odot$) = 1.22±0.32



run No 196

Aquila core HGBS_J182921.1−013712

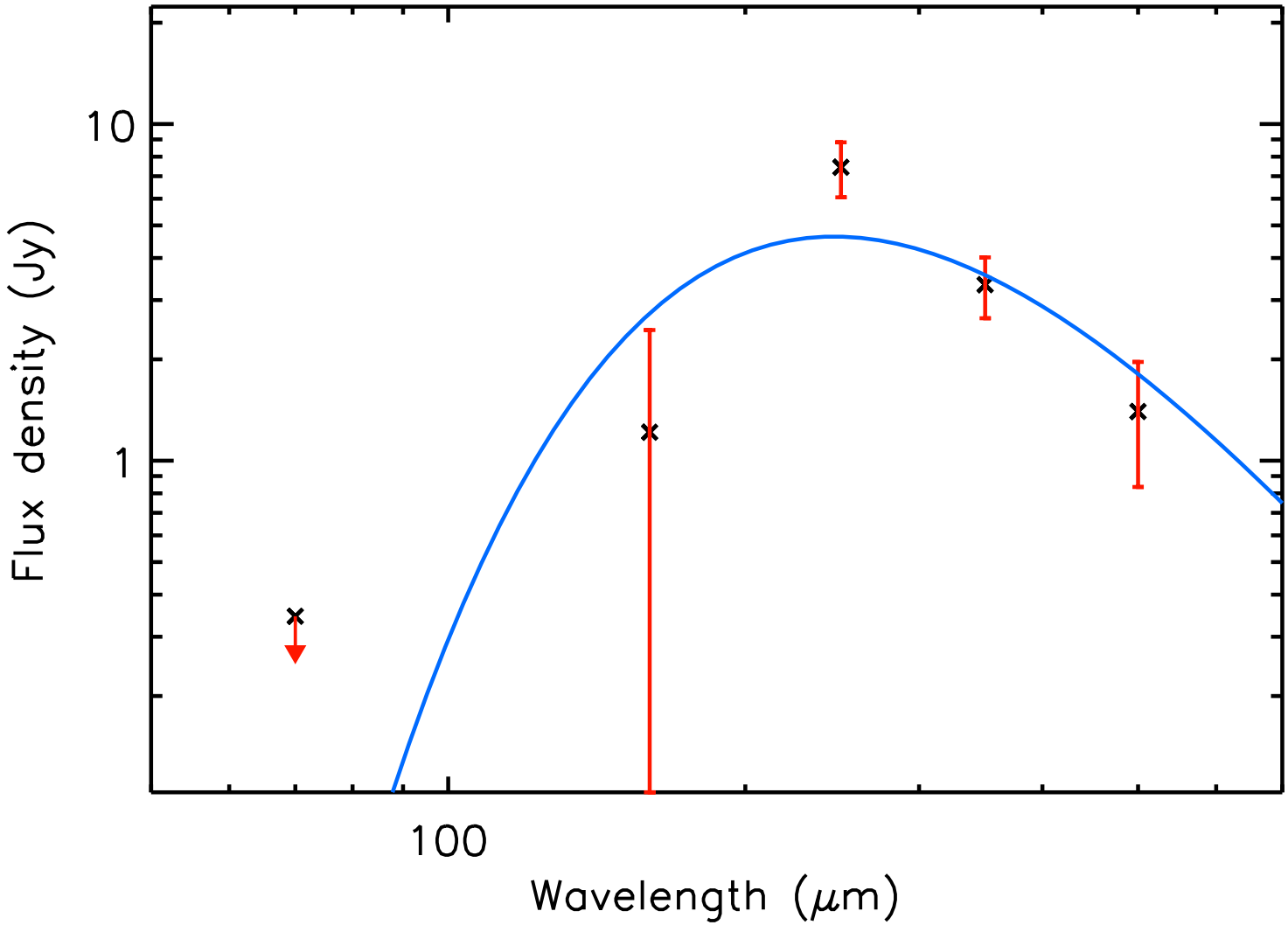
T_{dust} (K) = 11.3±0.5, Mass ($M_\odot$) = 0.32±0.06



run No 197

Aquila core HGBS_J182921.1−020048

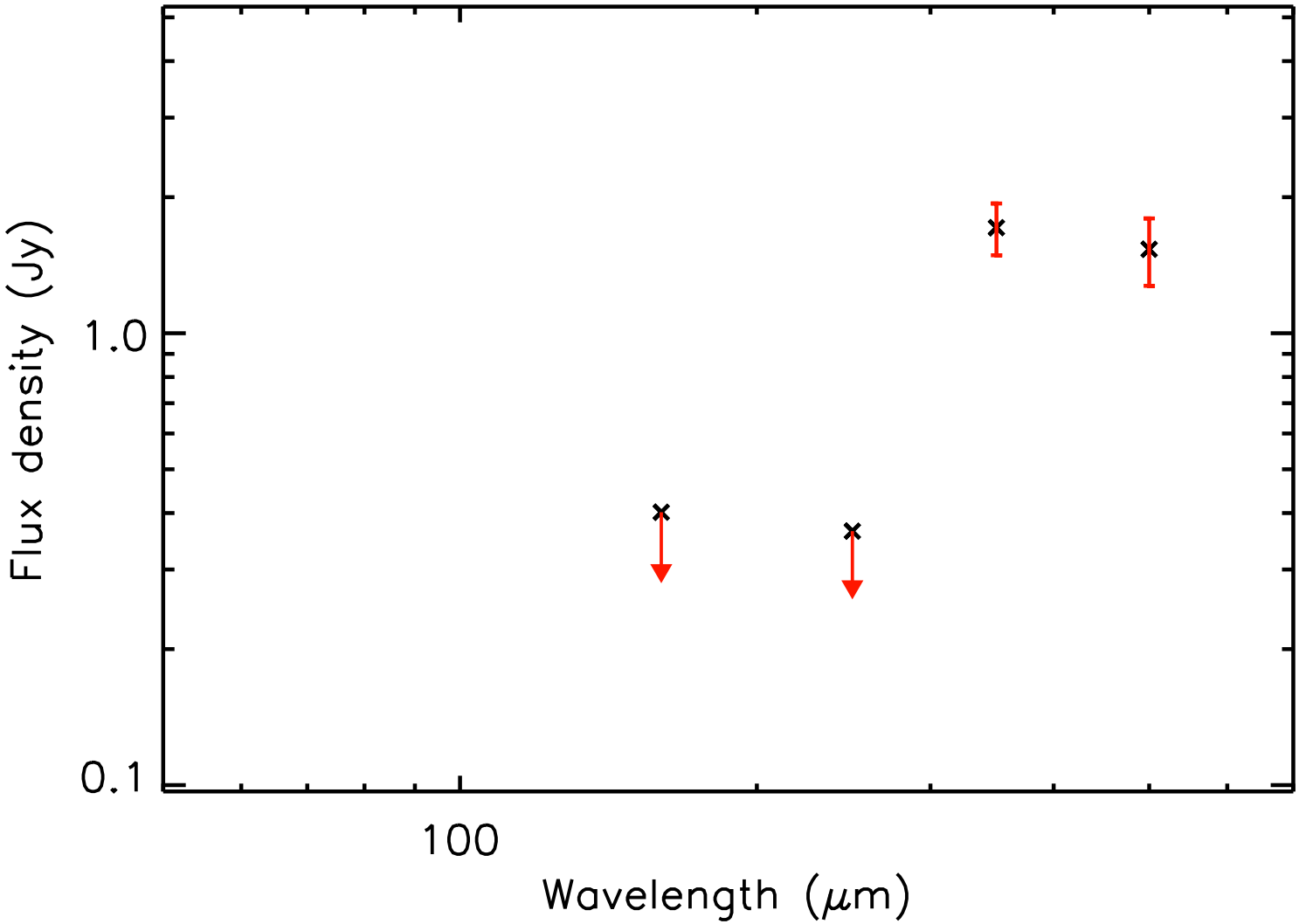
T_{dust} (K) = 11.8±0.8, Mass ($M_\odot$) = 0.53±0.19



run No 198

Aquila core HGBS_J182921.2−013437

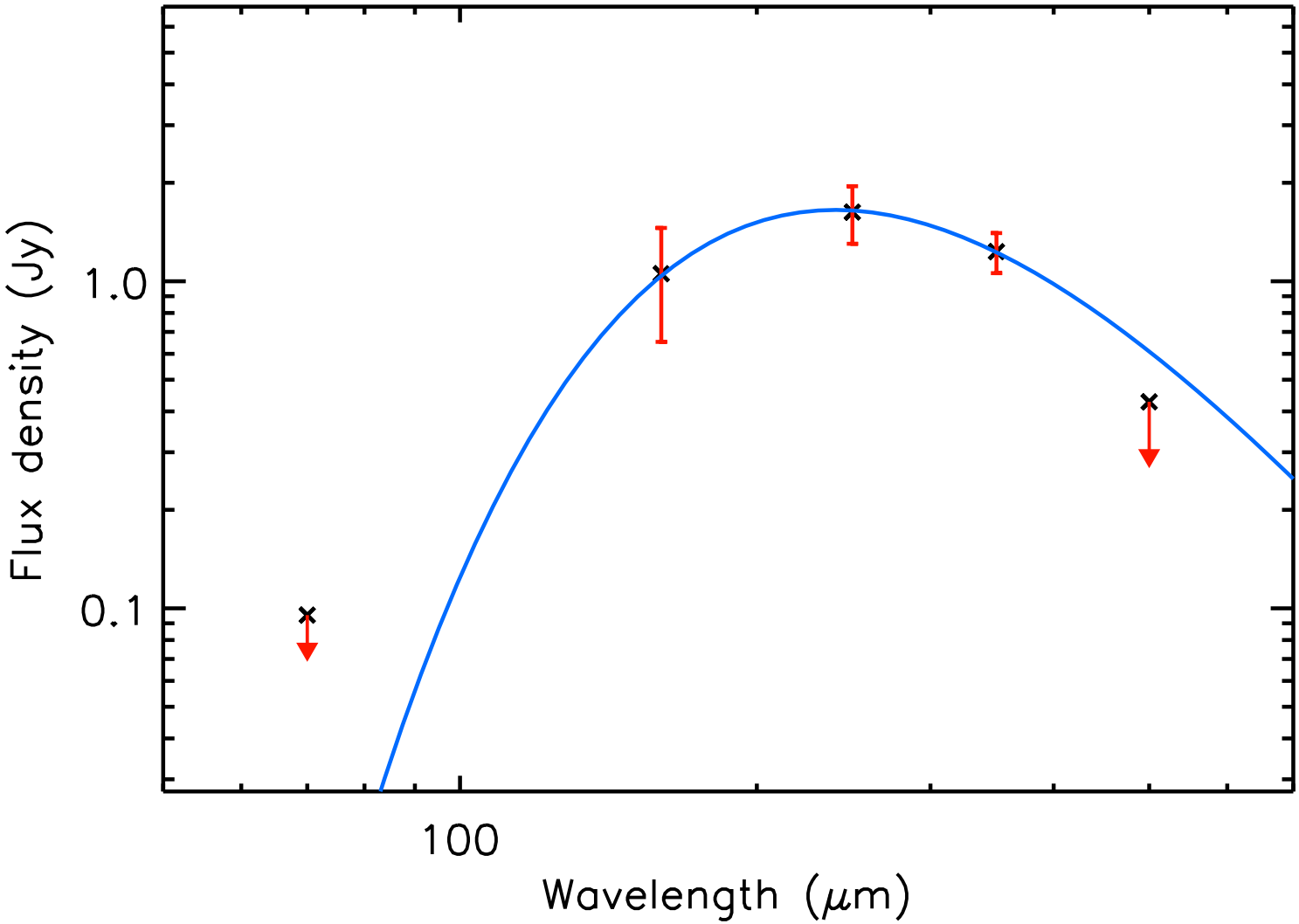
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.48±0.24



run No 199

Aquila core HGBS_J182922.0-042510

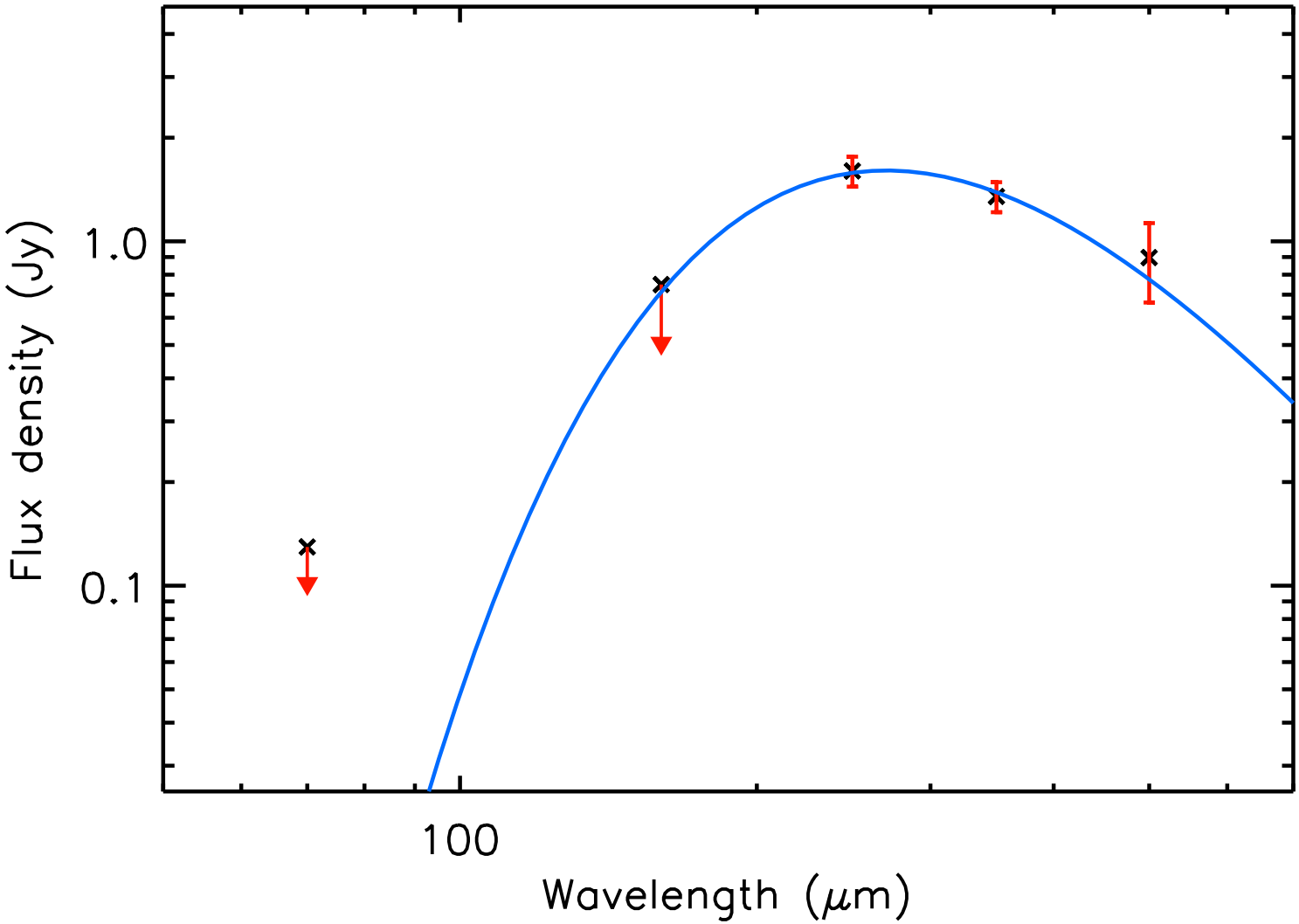
T_{dust} (K) = 12.1±1.5, Mass ($M_\odot$) = 0.17±0.71



run No 200

Aquila core HGBS_J182922.2−015558

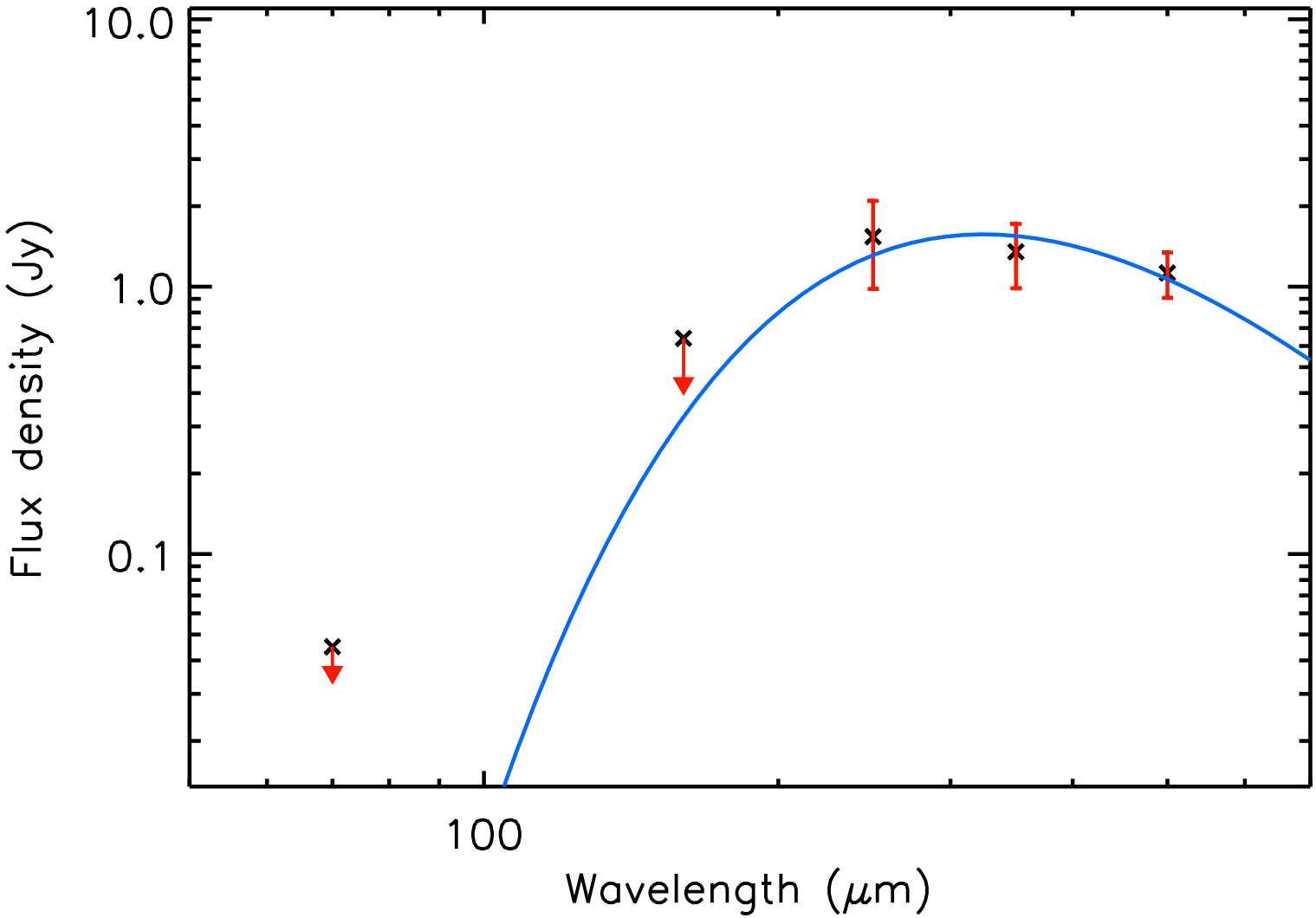
T_{dust} (K) = 10.7±0.8, Mass ($M_\odot$) = 0.30±0.11



run No 201

Aquila core HGBS_J182922.5−030248

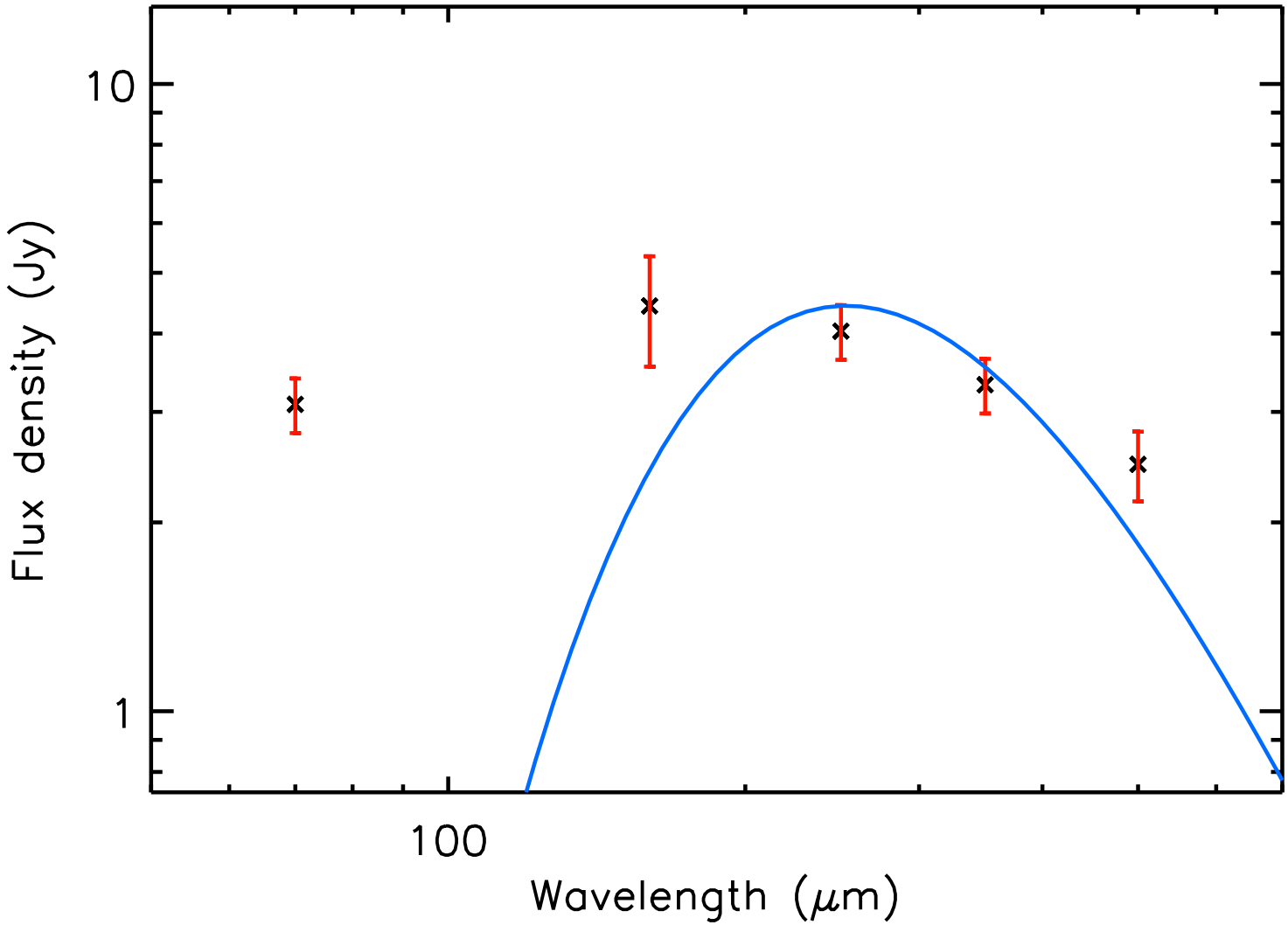
T_{dust} (K) = 8.9±1.0, Mass ($M_\odot$) = 0.72±0.34



run No 202

Aquila core HGBS_J182923.6−013854

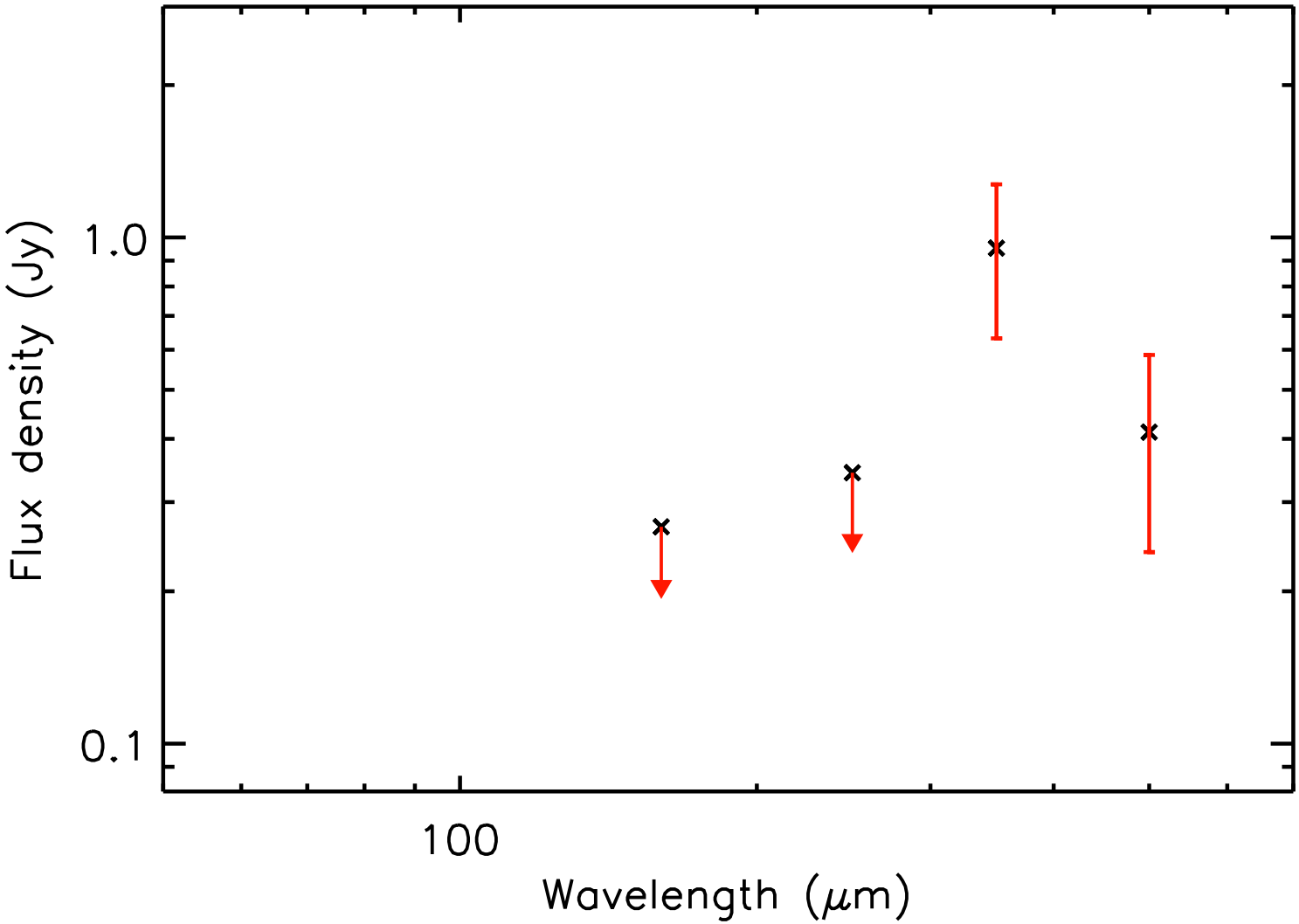
T_{dust} (K) = 11.9±0.8, Mass ($M_\odot$) = 0.71±0.11



run No 203

Aquila core HGBS_J182923.7−011708

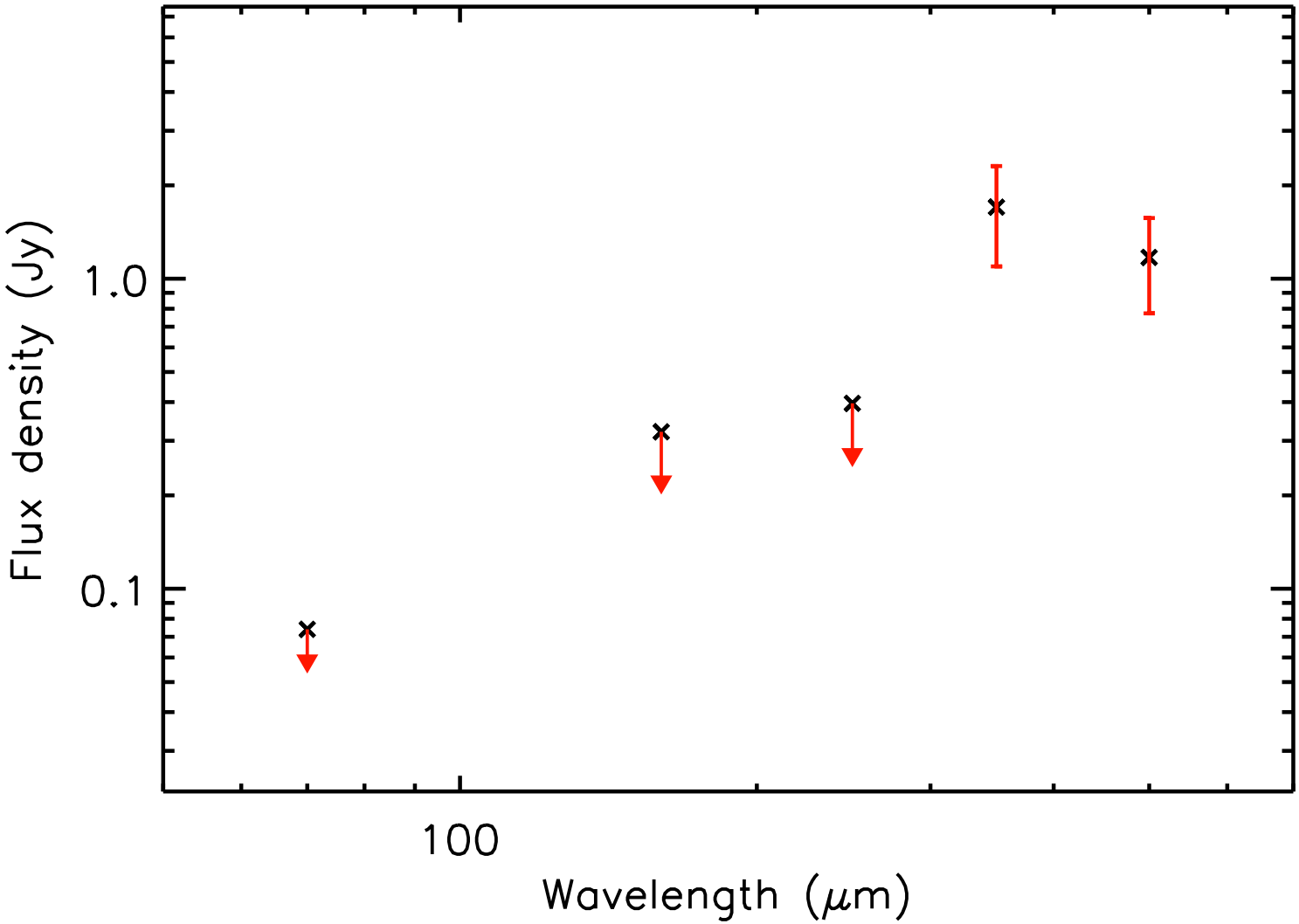
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.07



run No 204

Aquila core HGBS_J182923.9−013956

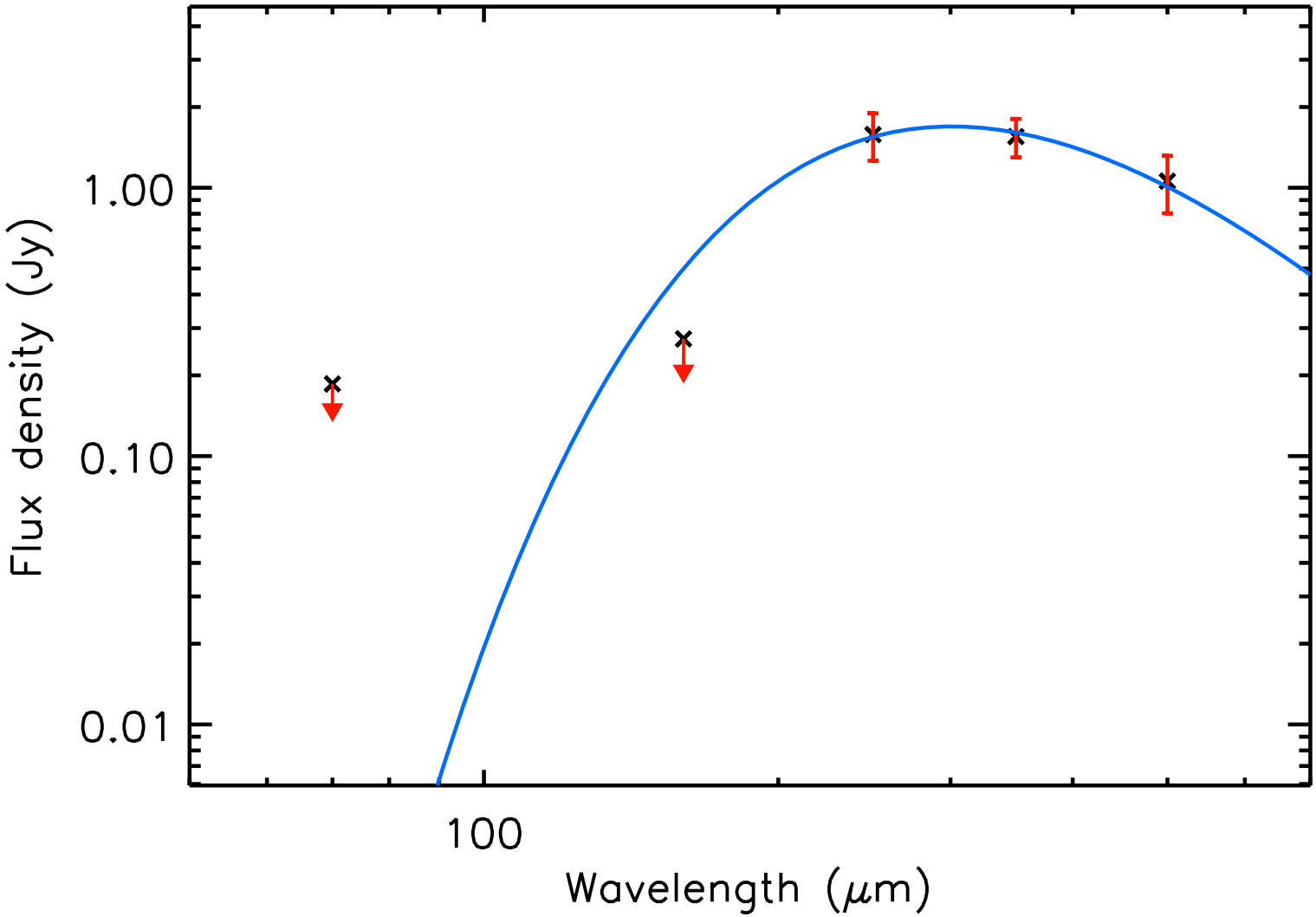
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.37±0.18



run No 205

Aquila core HGBS_J182924.1−043934

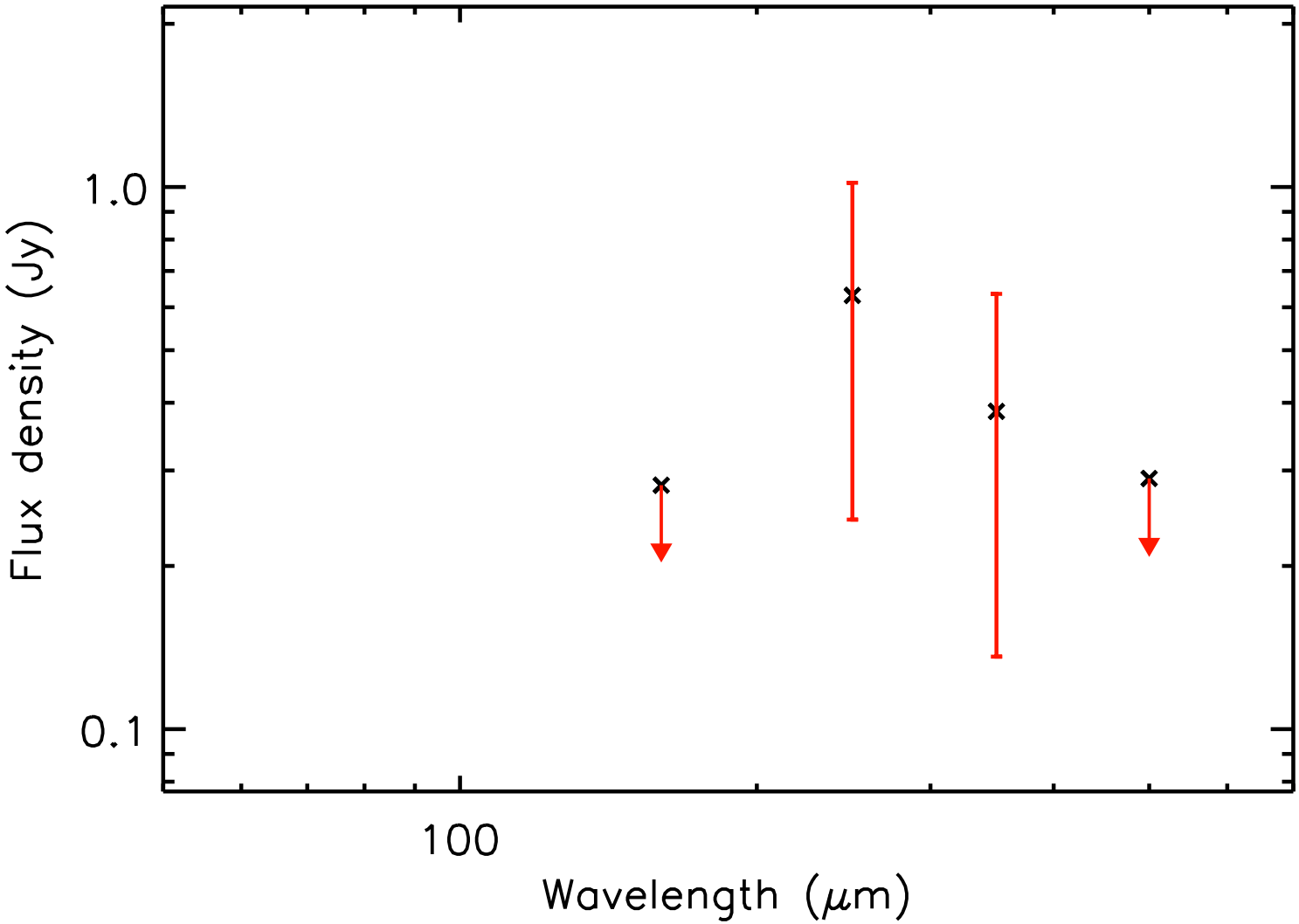
T_{dust} (K) = 9.6±0.9, Mass ($M_\odot$) = 0.53±0.23

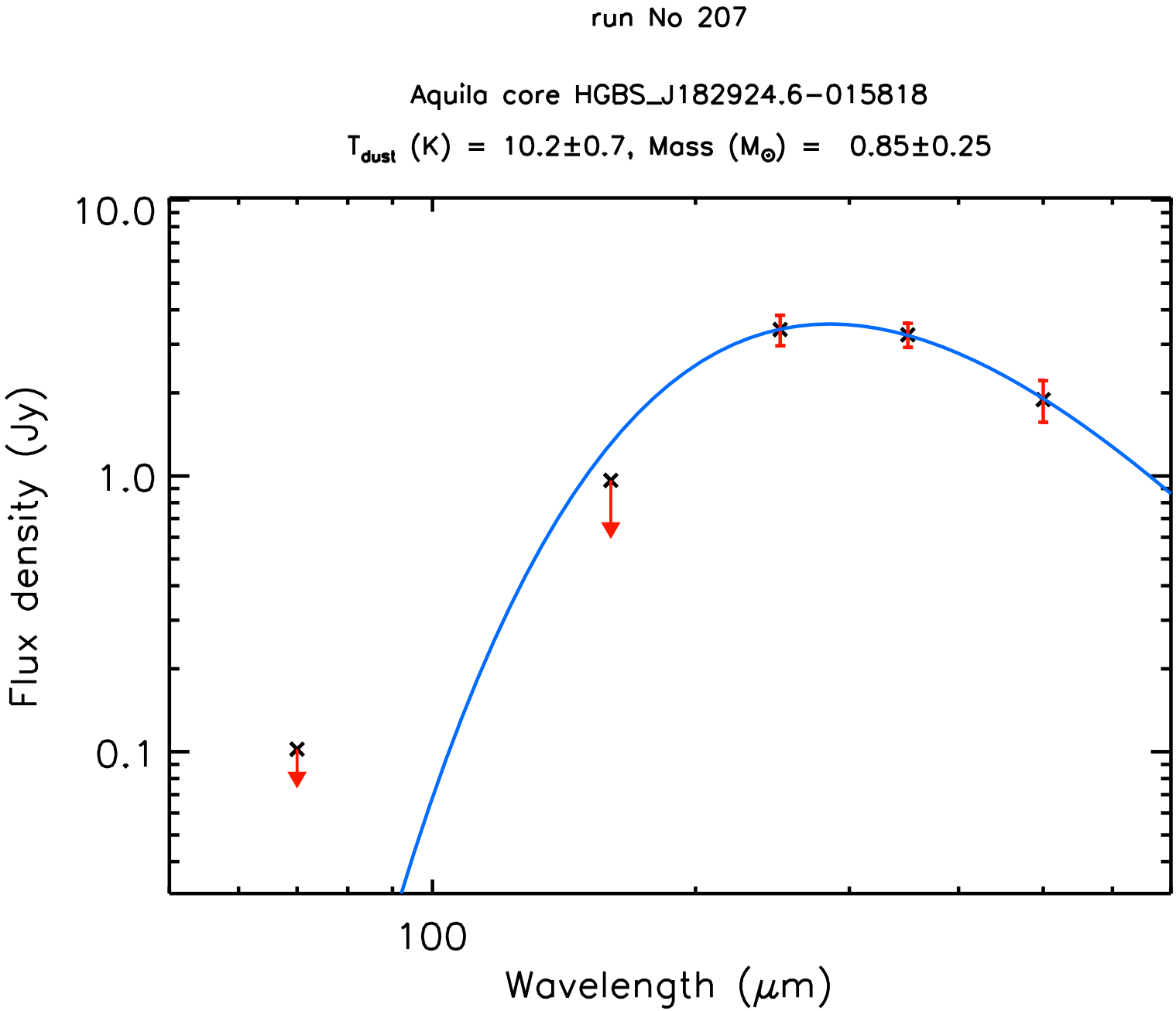


run No 206

Aquila core HGBS_J182924.4−042554

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03

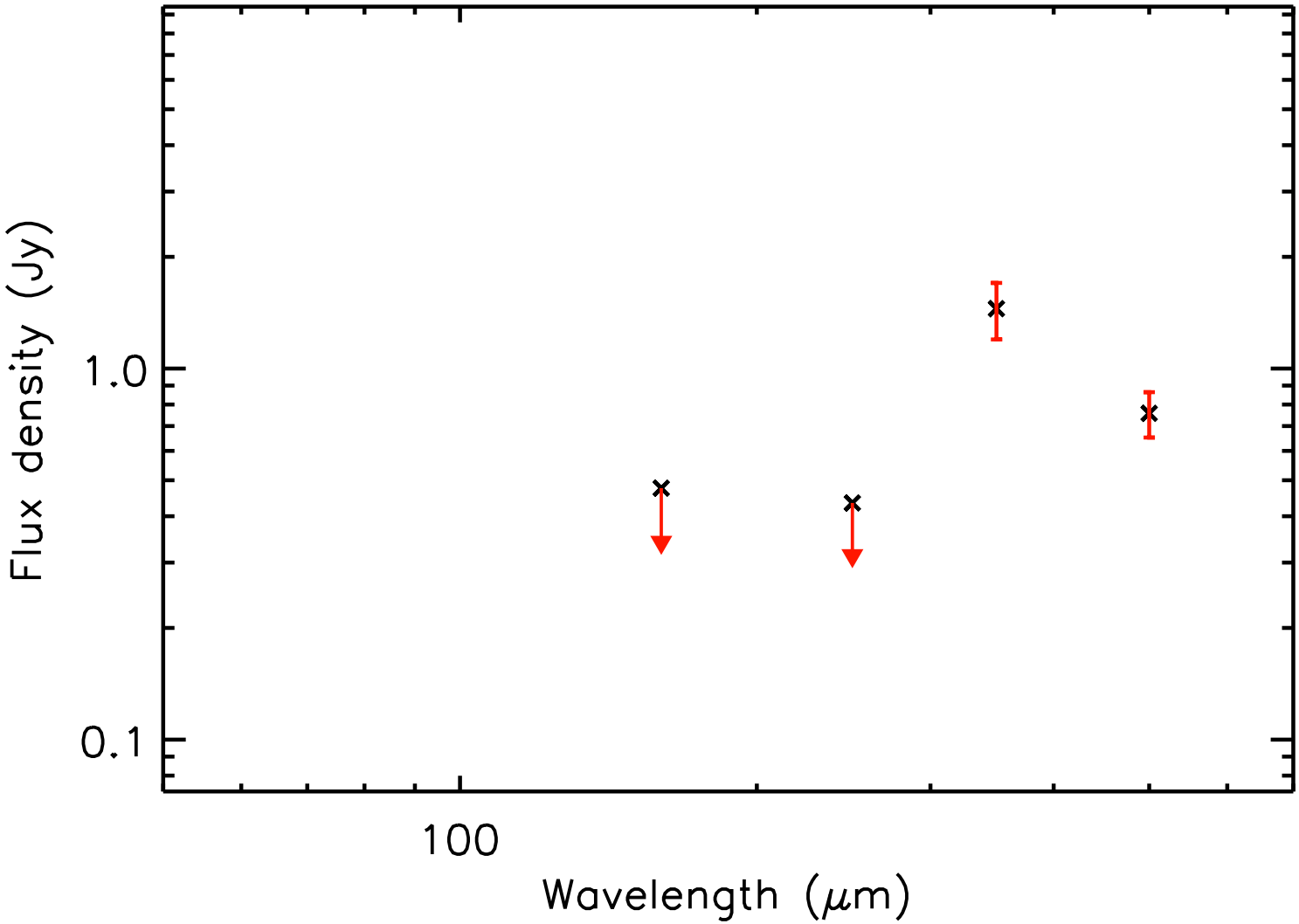



run No 207
Aquila core HGBS_J182924.6−015818
T_{dust} (K) = 10.2±0.7, Mass ($M_\odot$) = 0.85±0.25
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 208

Aquila core HGBS_J182925.4−014605

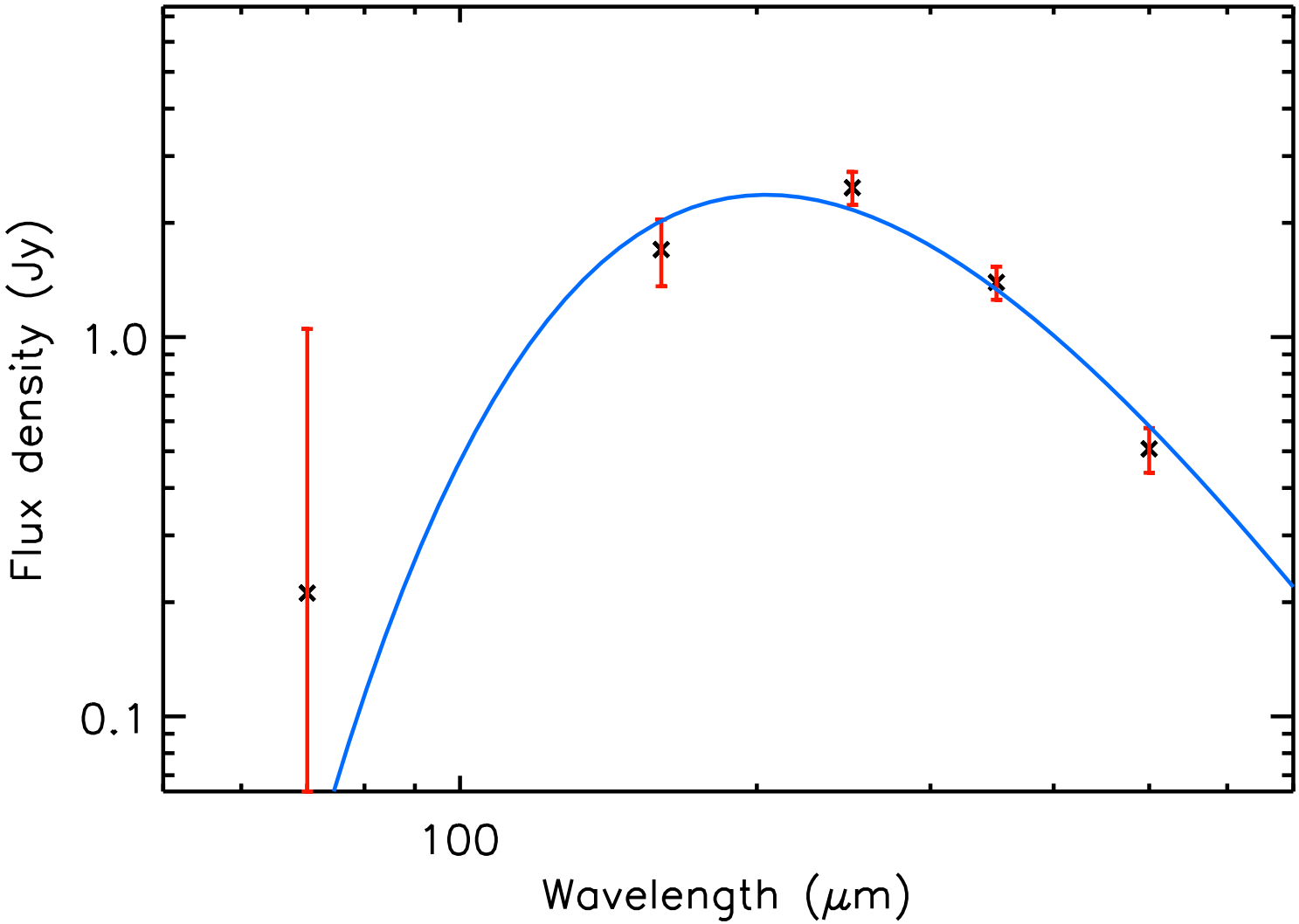
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.24±0.12



run No 209

Aquila core HGBS_J182925.5−014731

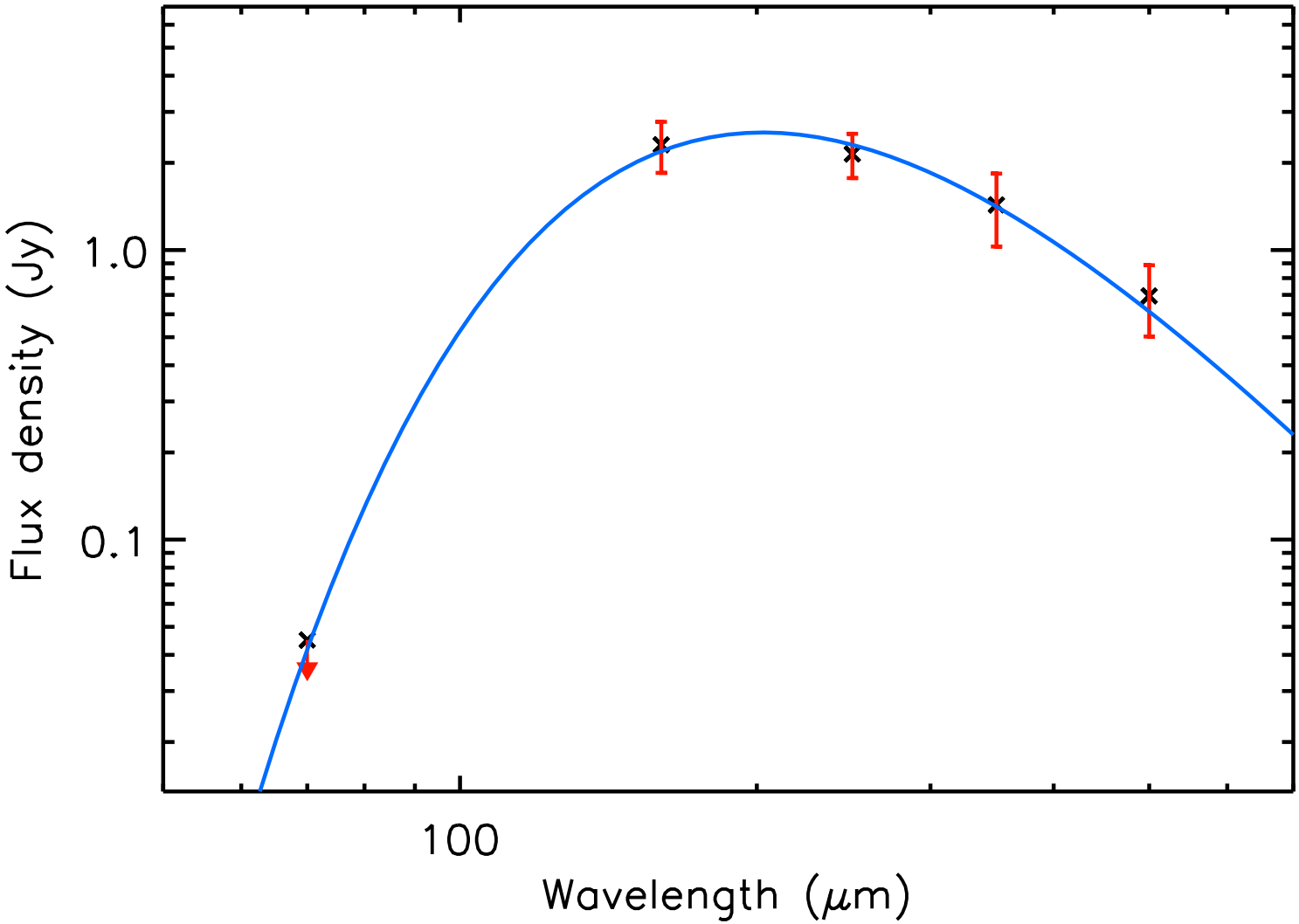
T_{dust} (K) = 14.2±0.6, Mass ($M_\odot$) = 0.11±0.02



run No 210

Aquila core HGBS_J182925.9−030924

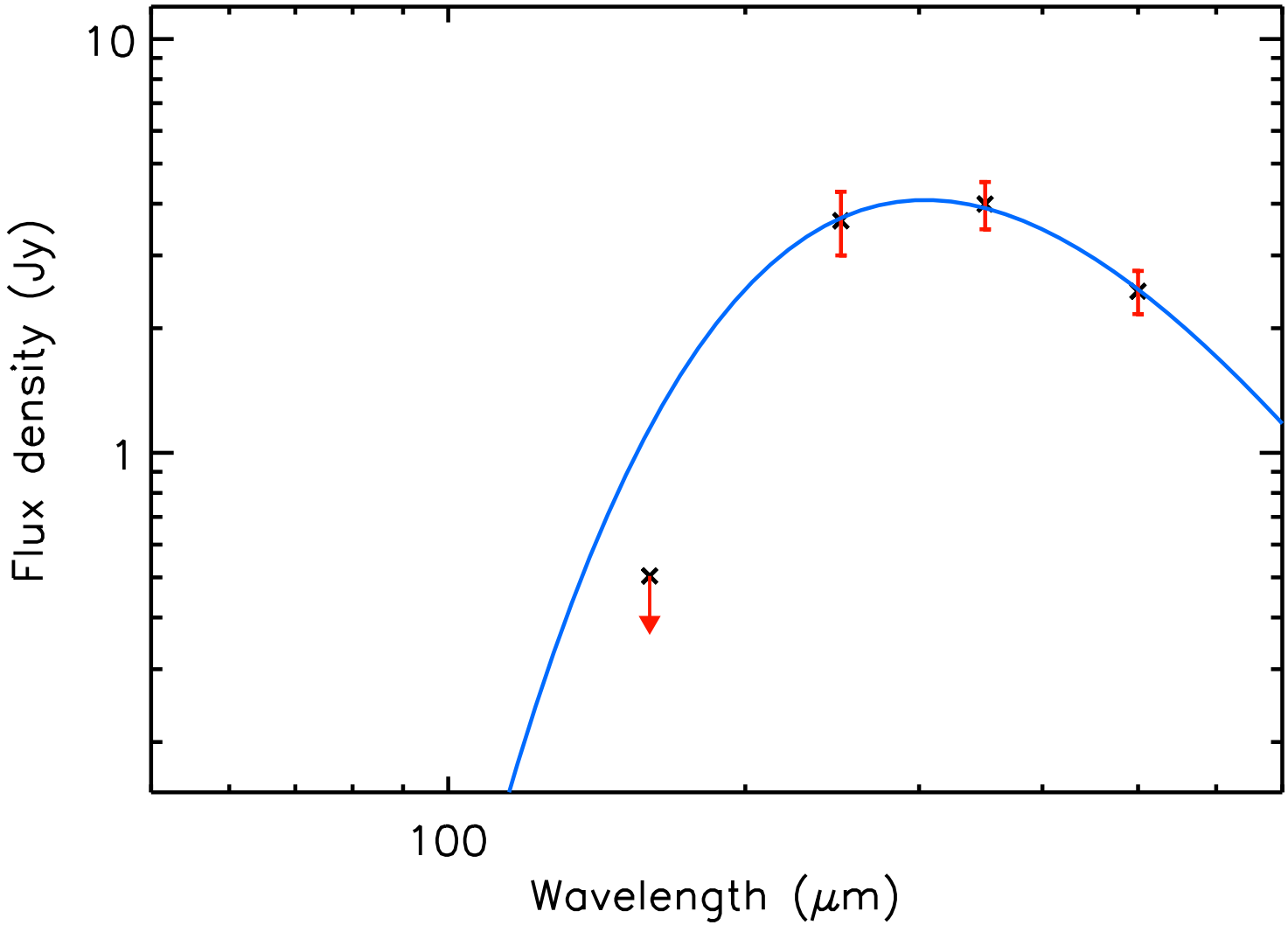
T_{dust} (K) = 14.3±1.0, Mass ($M_\odot$) = 0.11±0.04



run No 211

Aquila core HGBS_J182926.4−034452

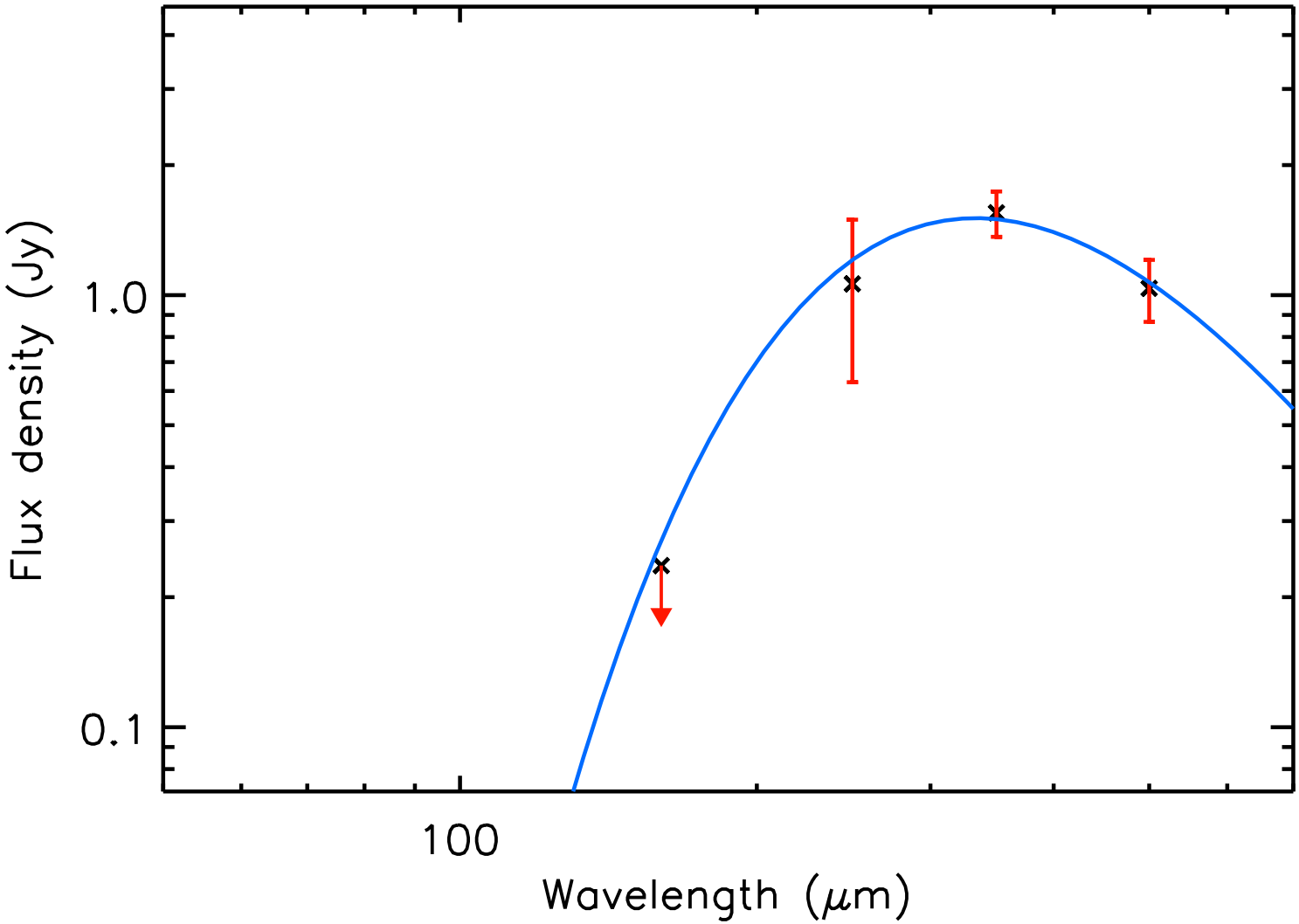
T_{dust} (K) = 9.5±0.5, Mass ($M_\odot$) = 1.36±0.32



run No 212

Aquila core HGBS_J182926.4−014940

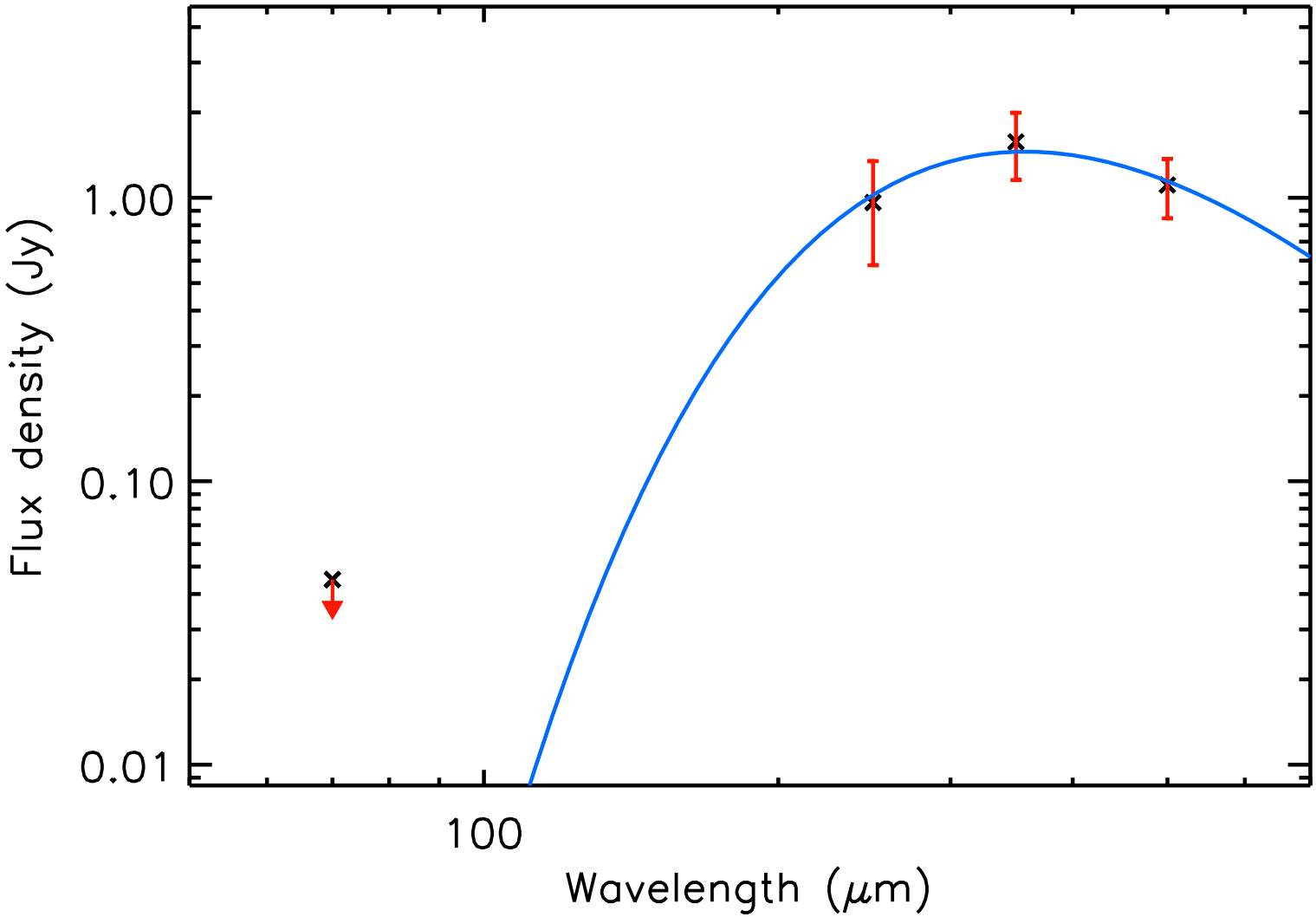
T_{dust} (K) = 8.7±0.8, Mass ($M_\odot$) = 0.80±0.35



run No 213

Aquila core HGBS_J182926.7−034343

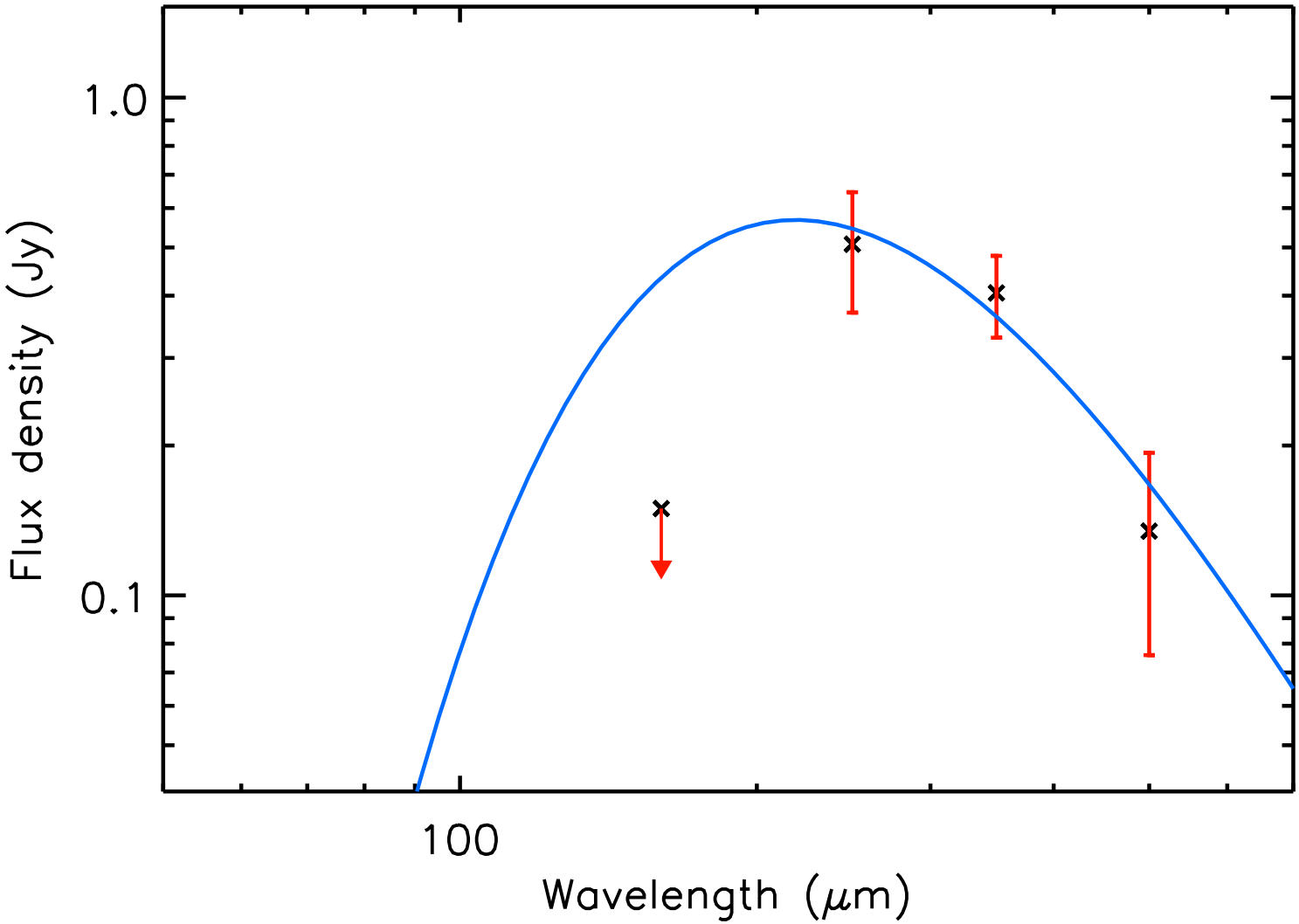
T_{dust} (K) = 8.1±0.8, Mass ($M_\odot$) = 1.09±0.51



run No 214

Aquila core HGBS_J182926.9−014641

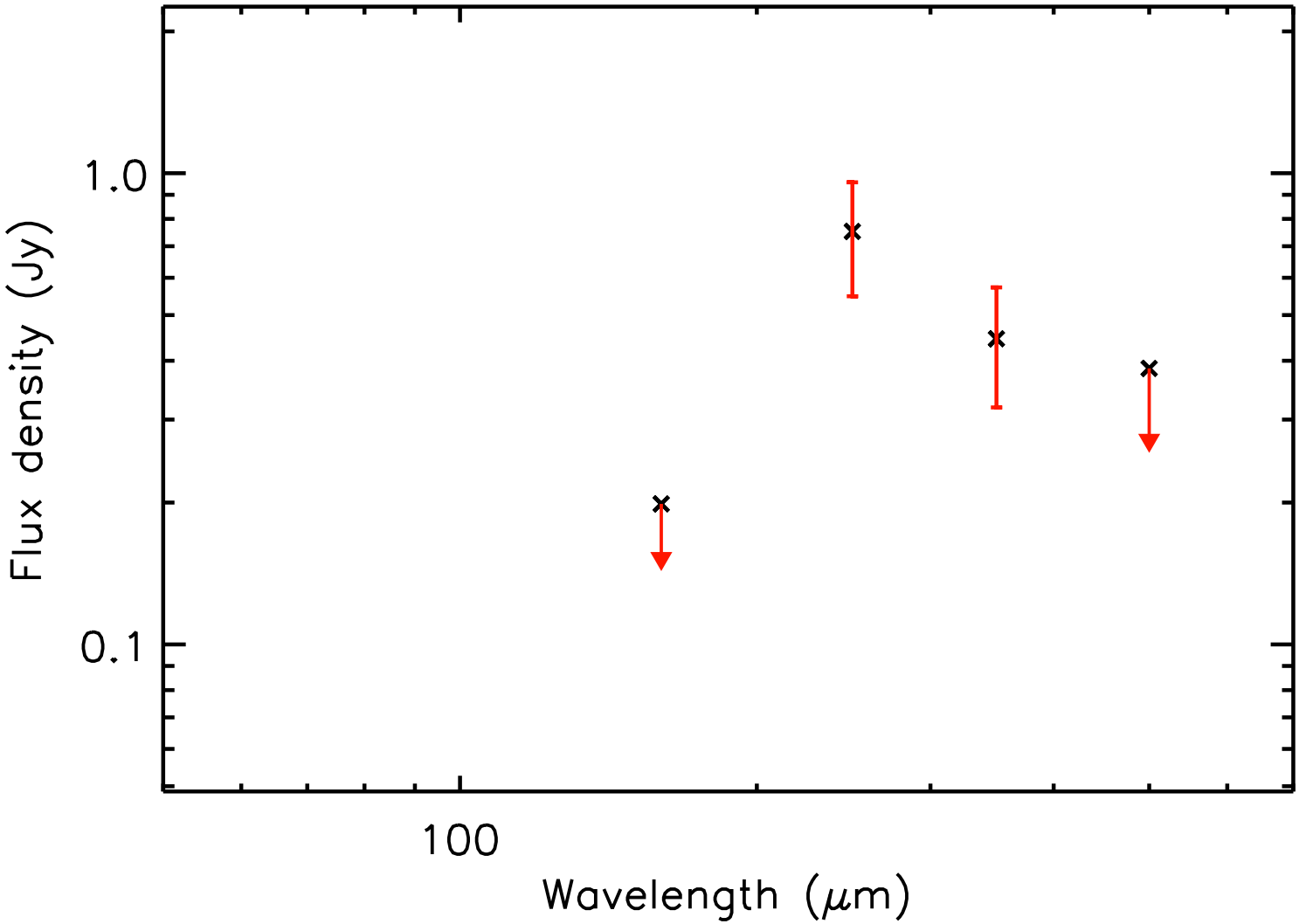
T_{dust} (K) = 13.2±3.3, Mass ($M_\odot$) = 0.04±0.04



run No 215

Aquila core HGBS_J182927.9−015237

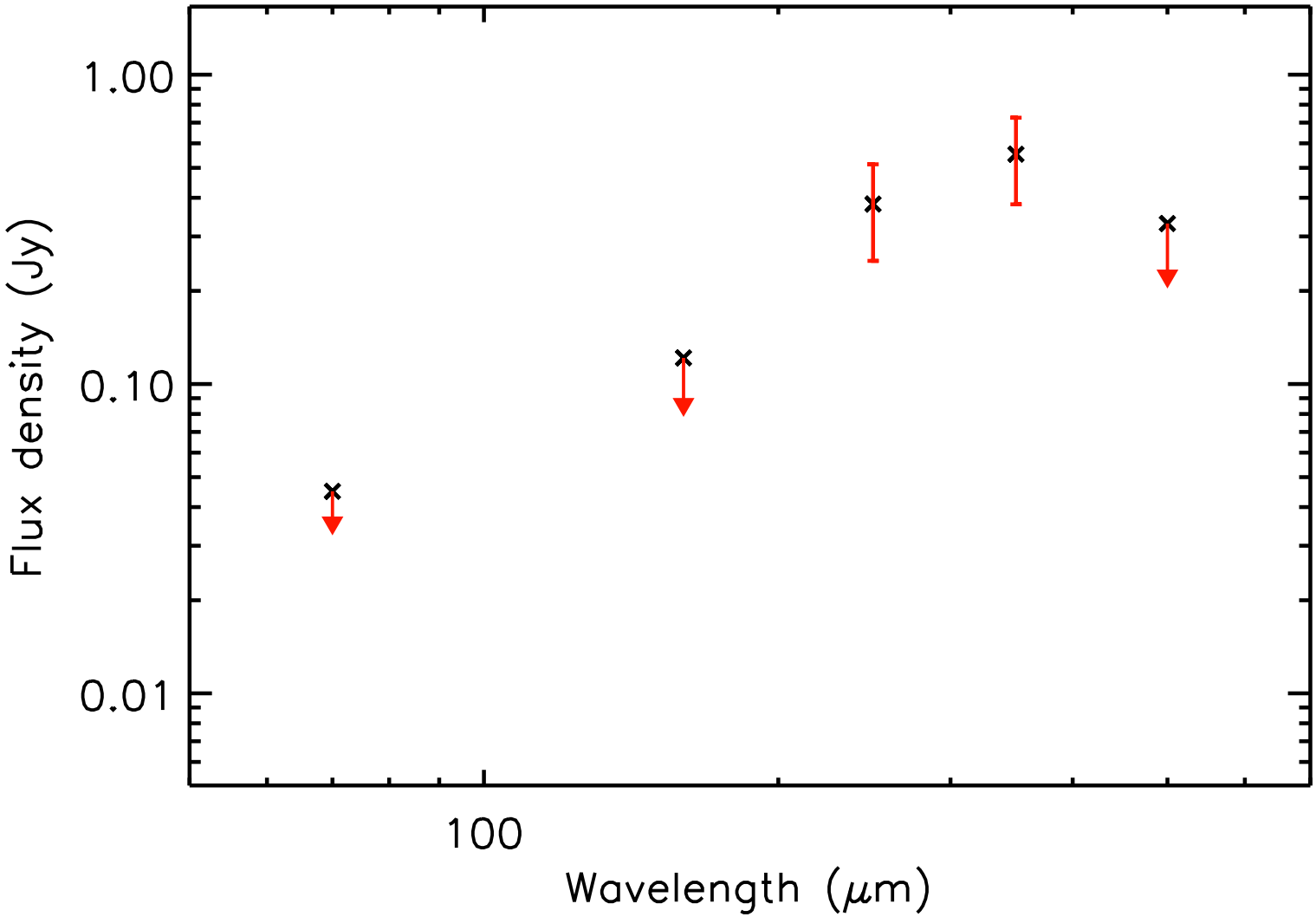
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.04



run No 216

Aquila core HGBS_J182928.1−014413

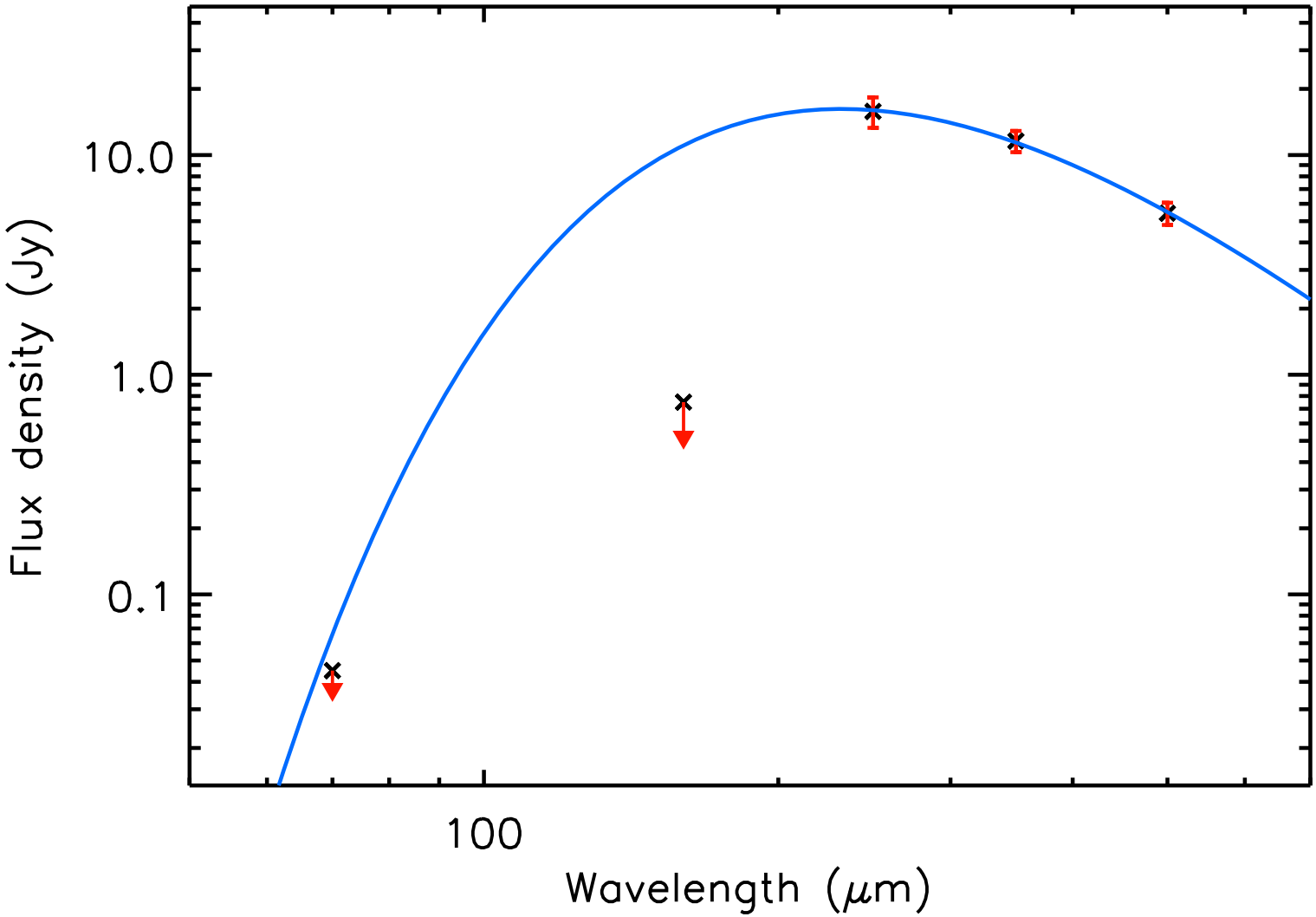
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05



run No 217

Aquila core HGBS_J182928.3−024920

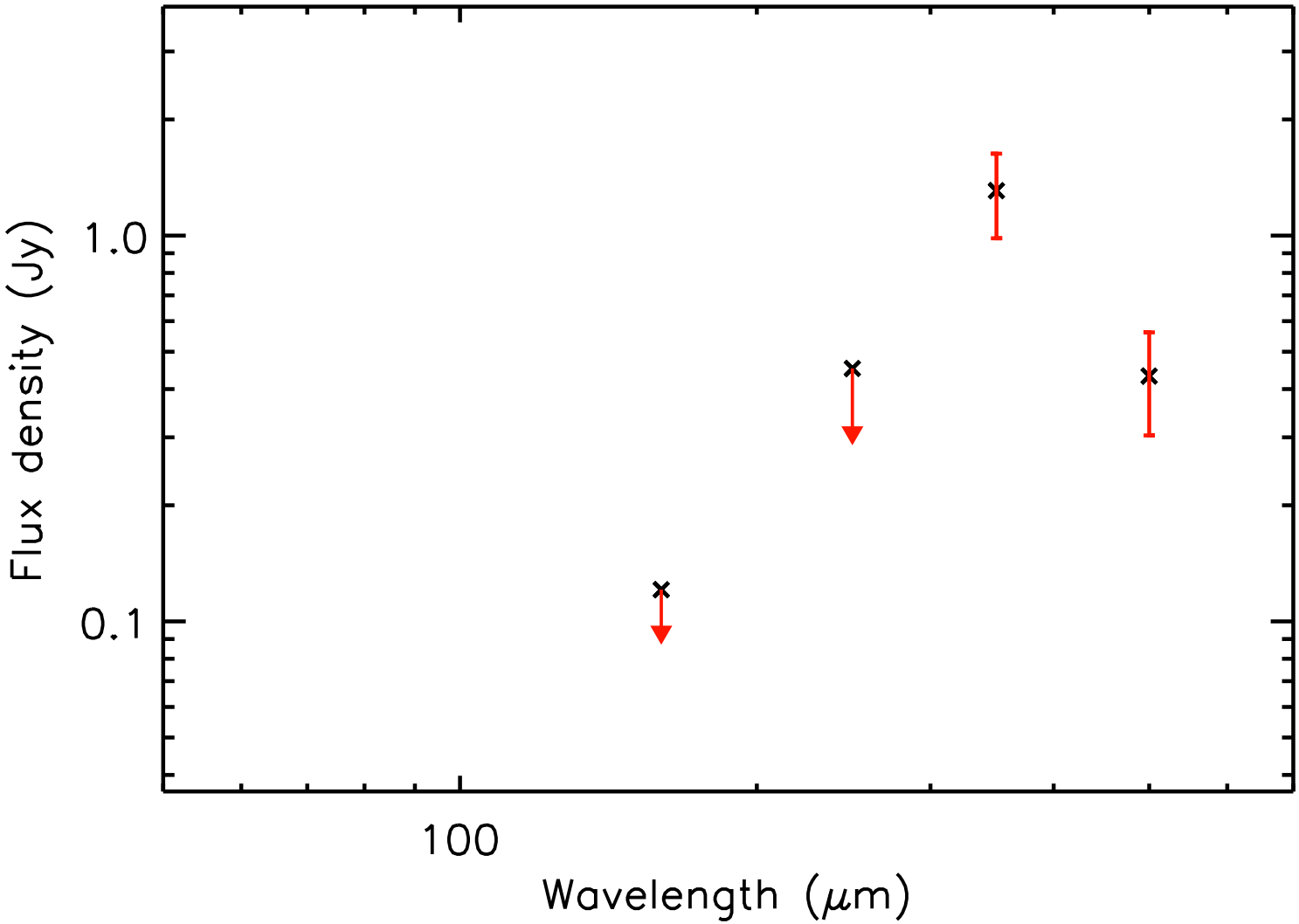
T_{dust} (K) = 12.5±1.1, Mass ($M_\odot$) = 1.39±0.42



run No 218

Aquila core HGBS_J182929.2−014501

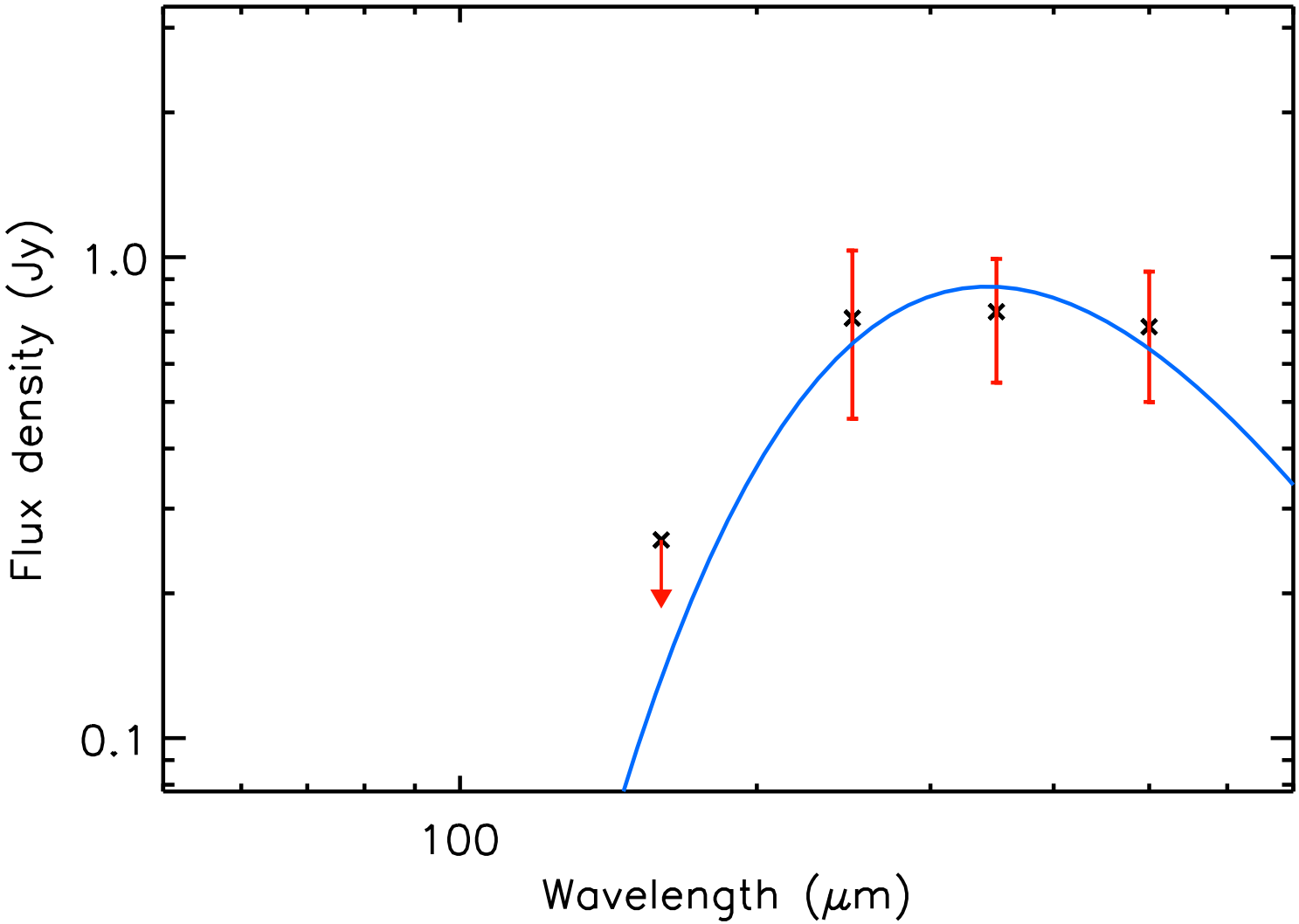
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.14±0.07



run No 219

Aquila core HGBS_J182929.9−034239

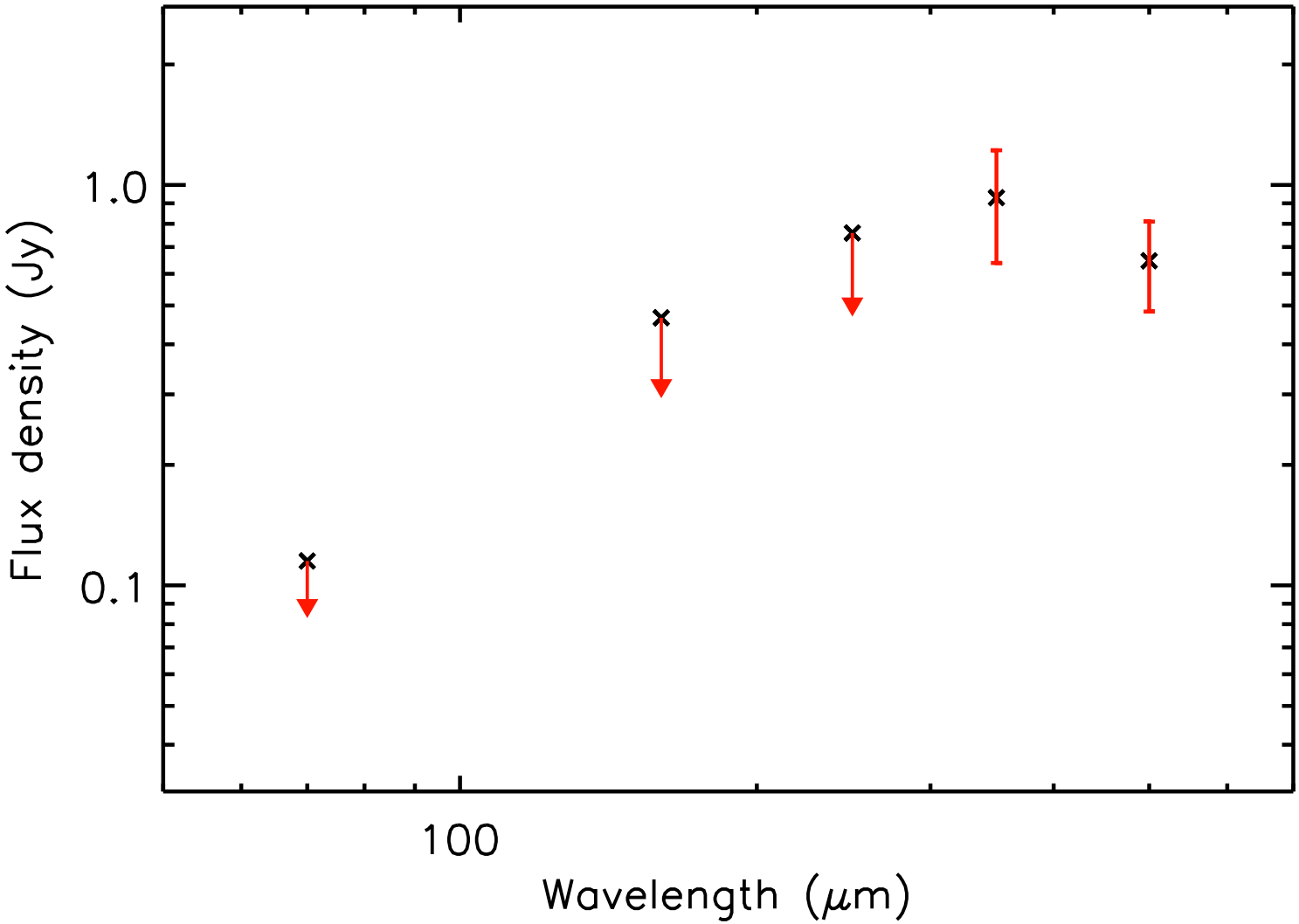
T_{dust} (K) = 8.5±1.1, Mass ($M_\odot$) = 0.53±0.35



run No 220

Aquila core HGBS_J182930.3−014929

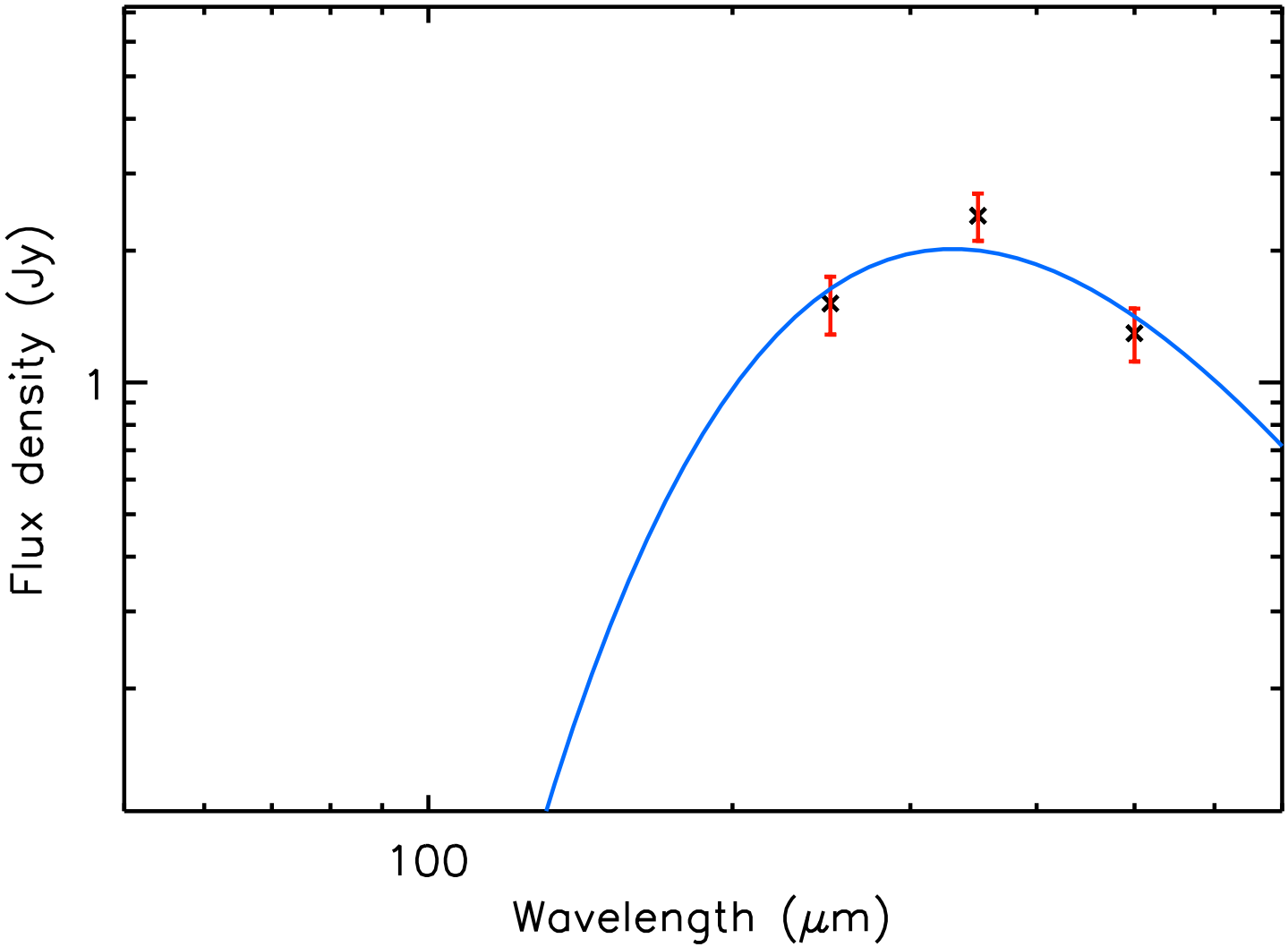
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.20±0.10



run No 221

Aquila core HGBS_J182931.0−014006

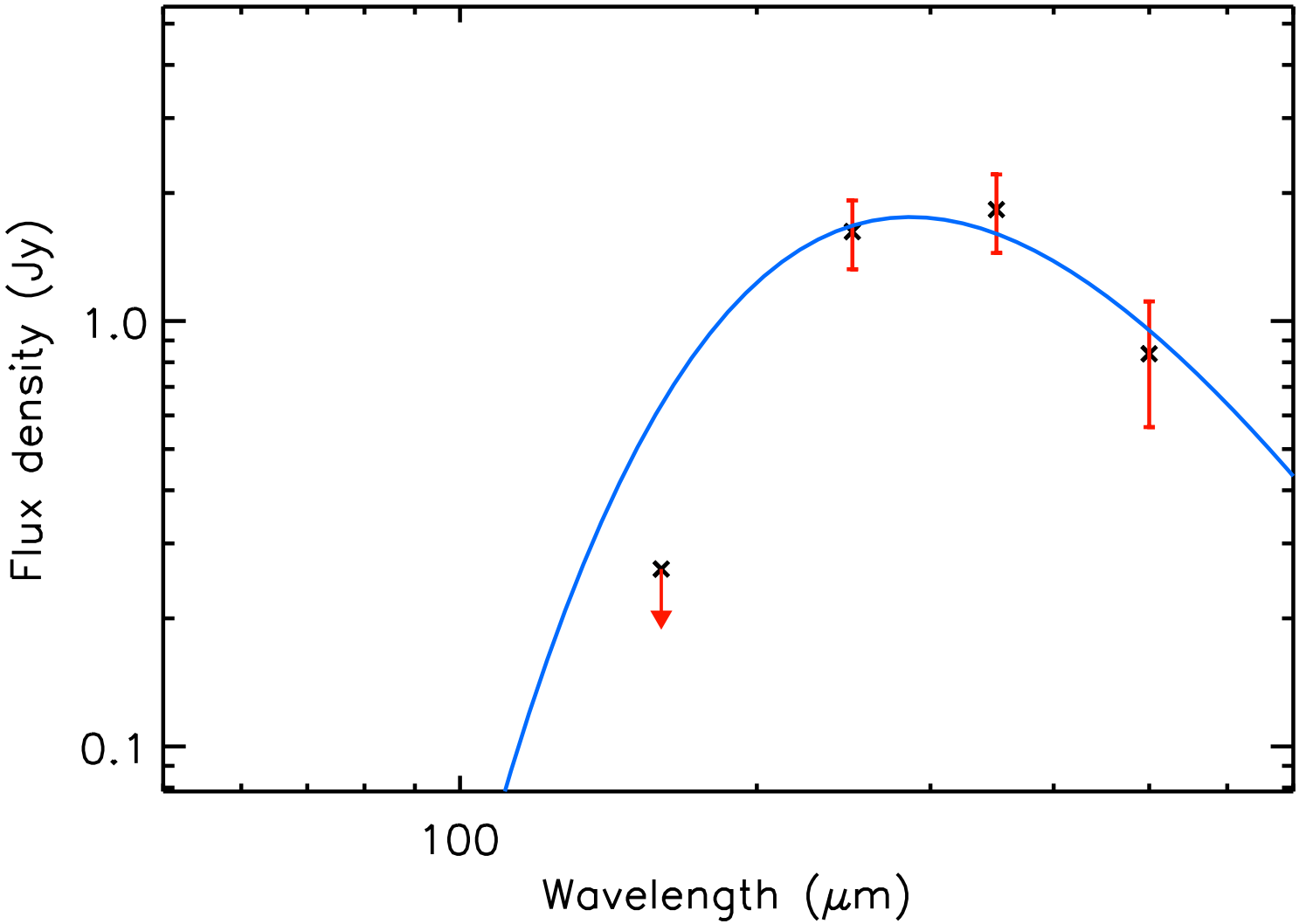
T_{dust} (K) = 8.8±0.5, Mass ($M_\odot$) = 1.02±0.28



run No 222

Aquila core HGBS_J182931.1−014401

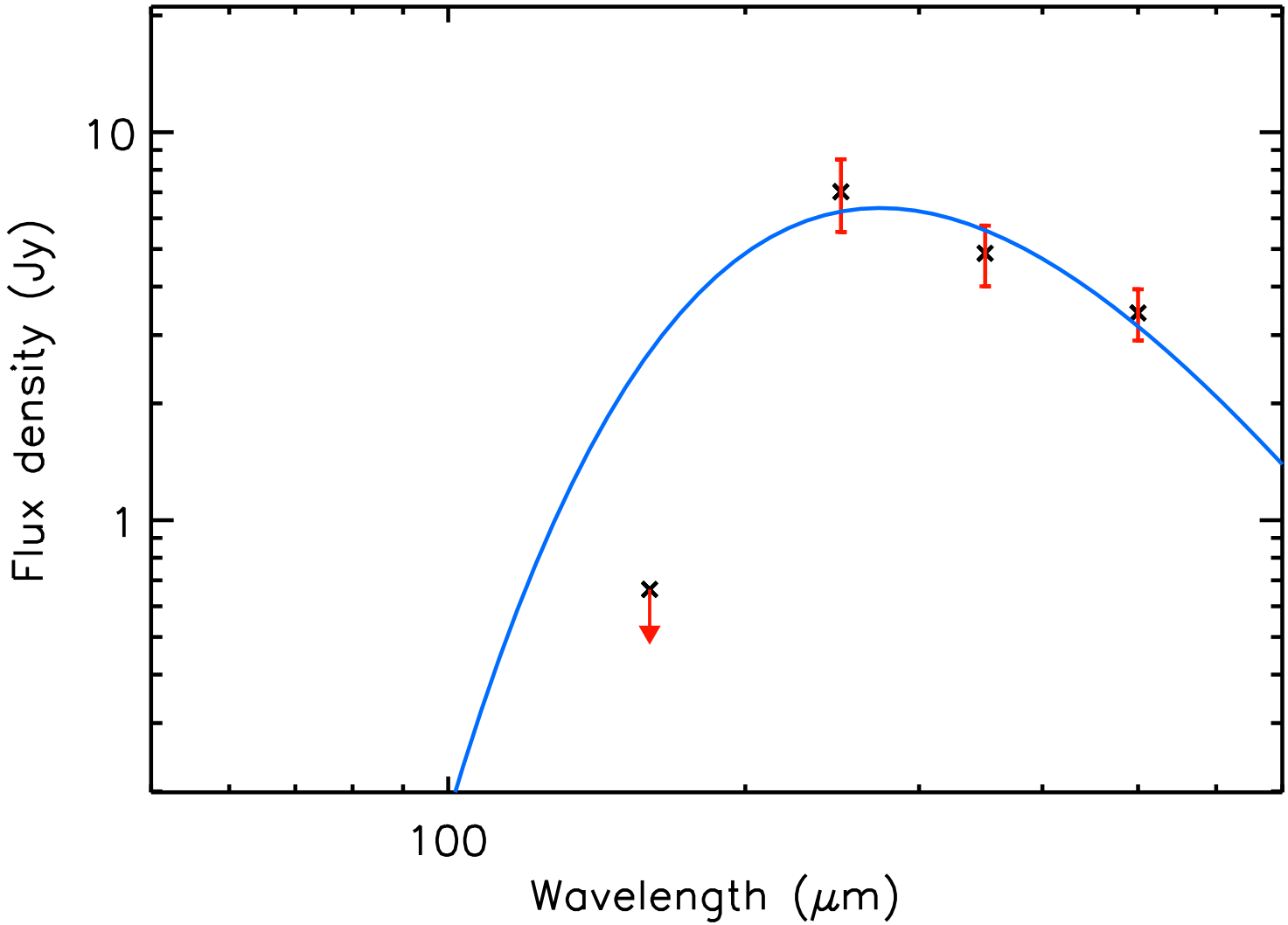
T_{dust} (K) = 10.1±1.0, Mass ($M_\odot$) = 0.43±0.19



run No 223

Aquila core HGBS_J182931.4−014834

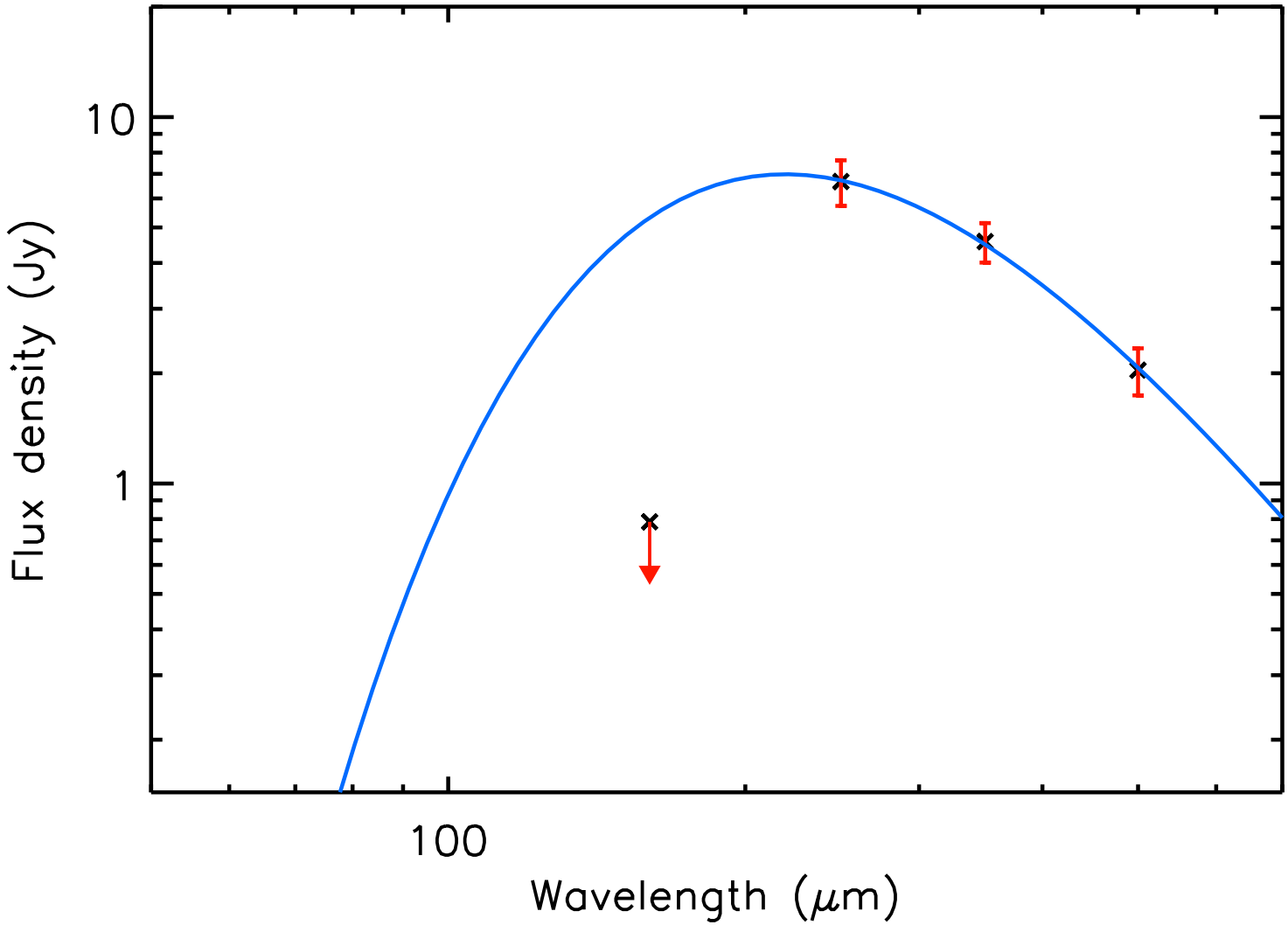
T_{dust} (K) = 10.6±1.0, Mass ($M_\odot$) = 1.26±0.46



run No 224

Aquila core HGBS_J182933.6−025547

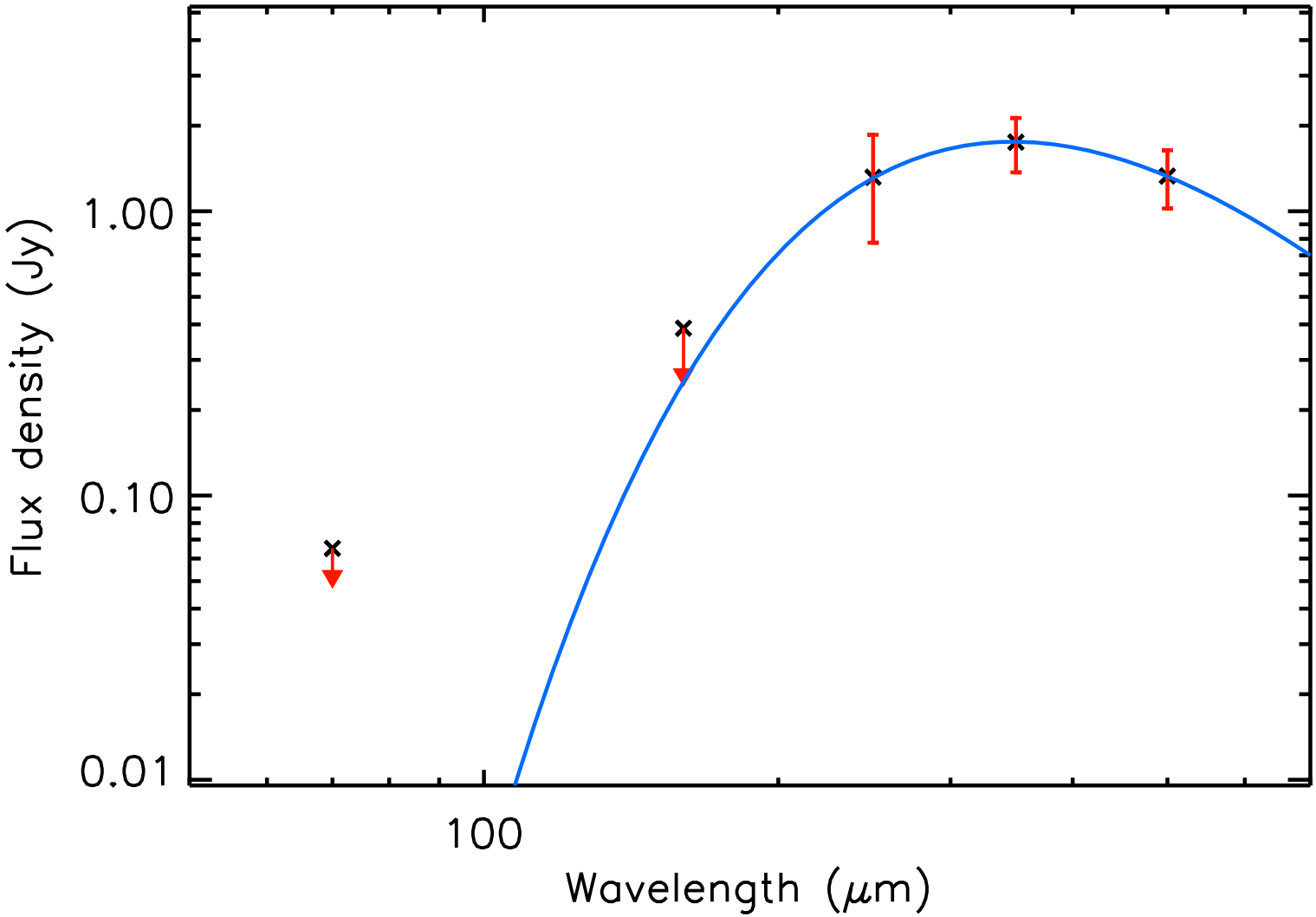
T_{dust} (K) = 13.2±1.2, Mass ($M_\odot$) = 0.46±0.15



run No 225

Aquila core HGBS_J182933.8−015055

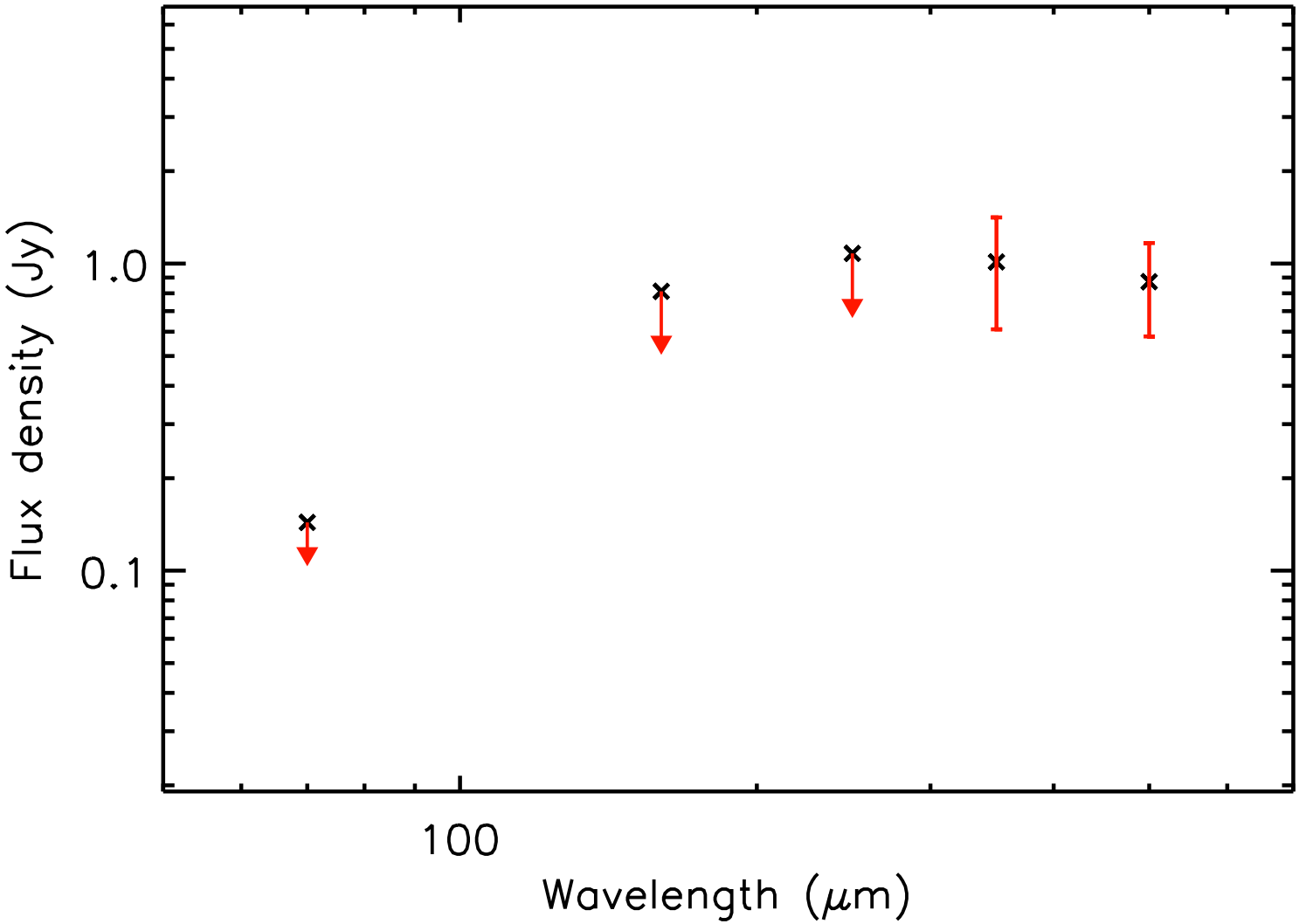
T_{dust} (K) = 8.4±0.8, Mass ($M_\odot$) = 1.13±0.52



run No 226

Aquila core HGBS_J182934.3−014240

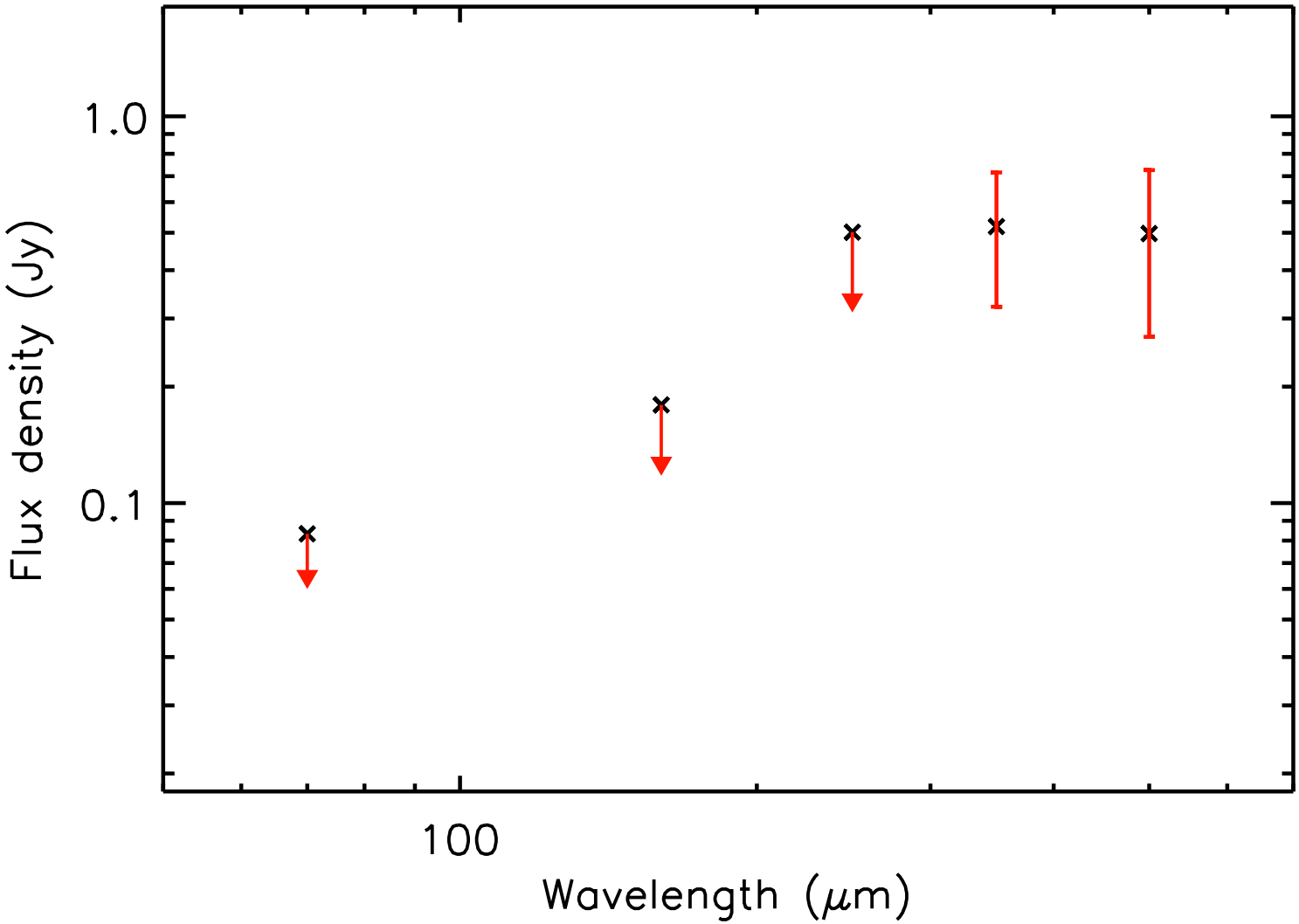
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.28±0.14



run No 227

Aquila core HGBS_J182934.3−014328

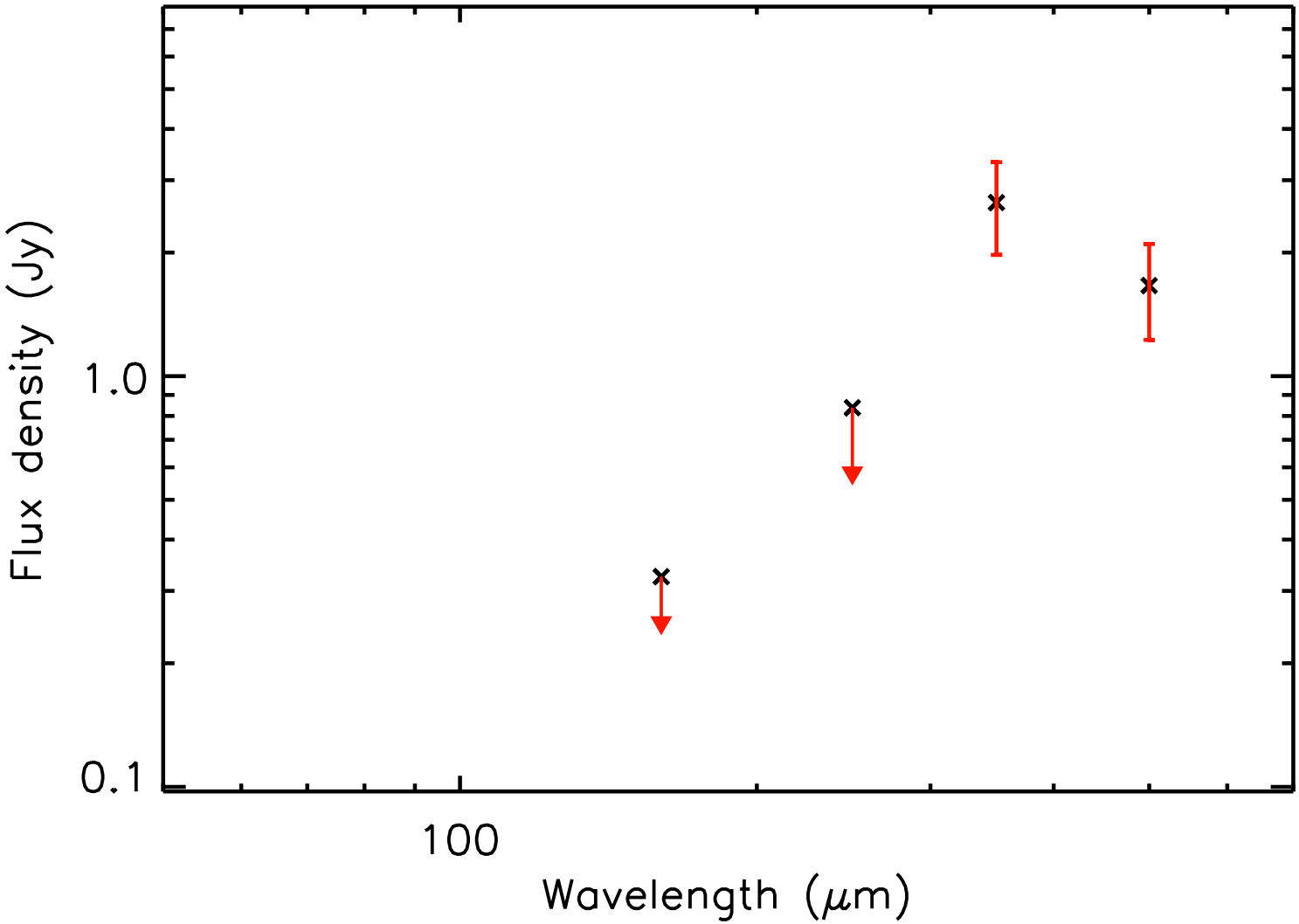
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08



run No 228

Aquila core HGBS_J182934.4−014545

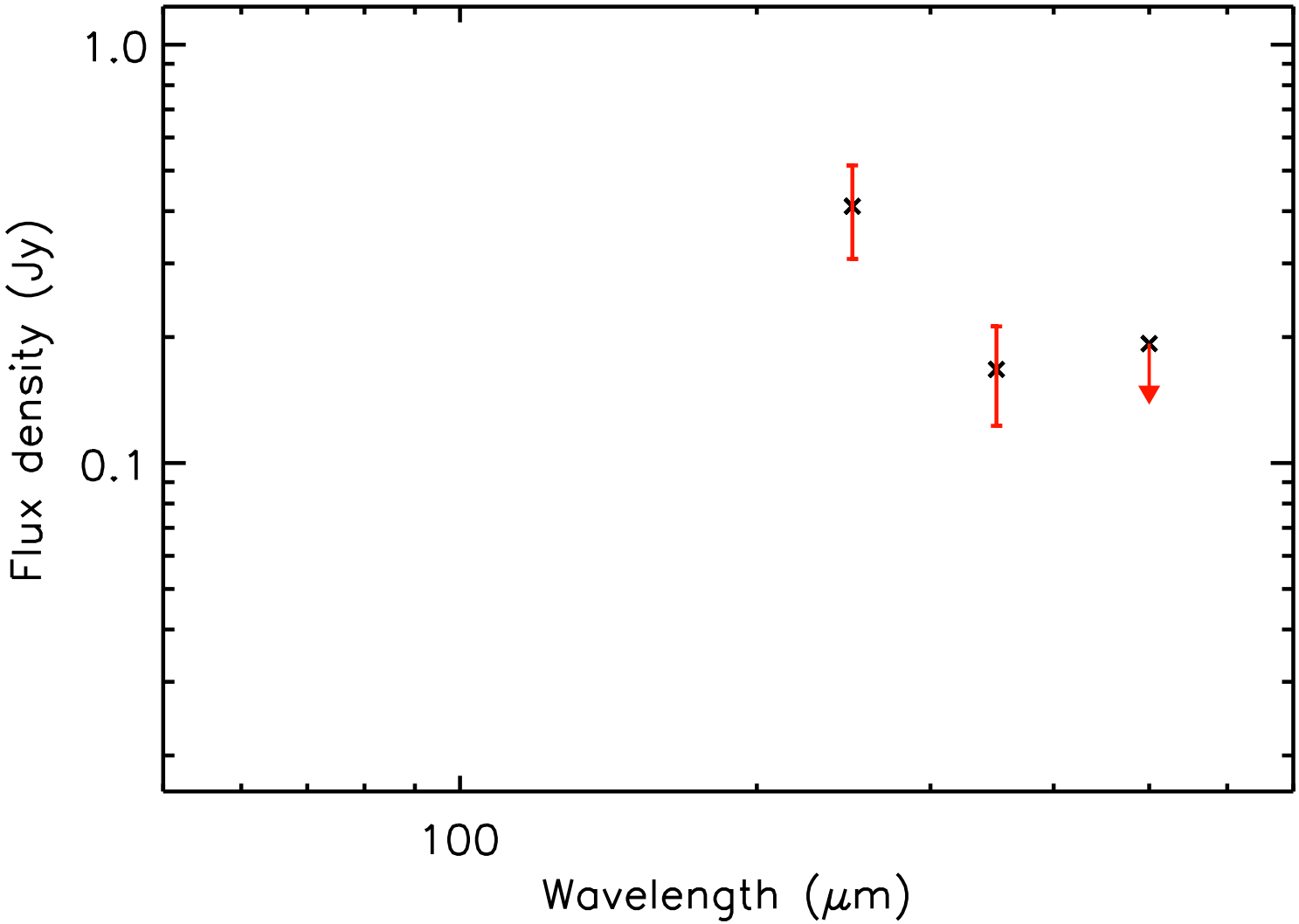
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.52±0.26



run No 229

Aquila core HGBS_J182934.4−021435

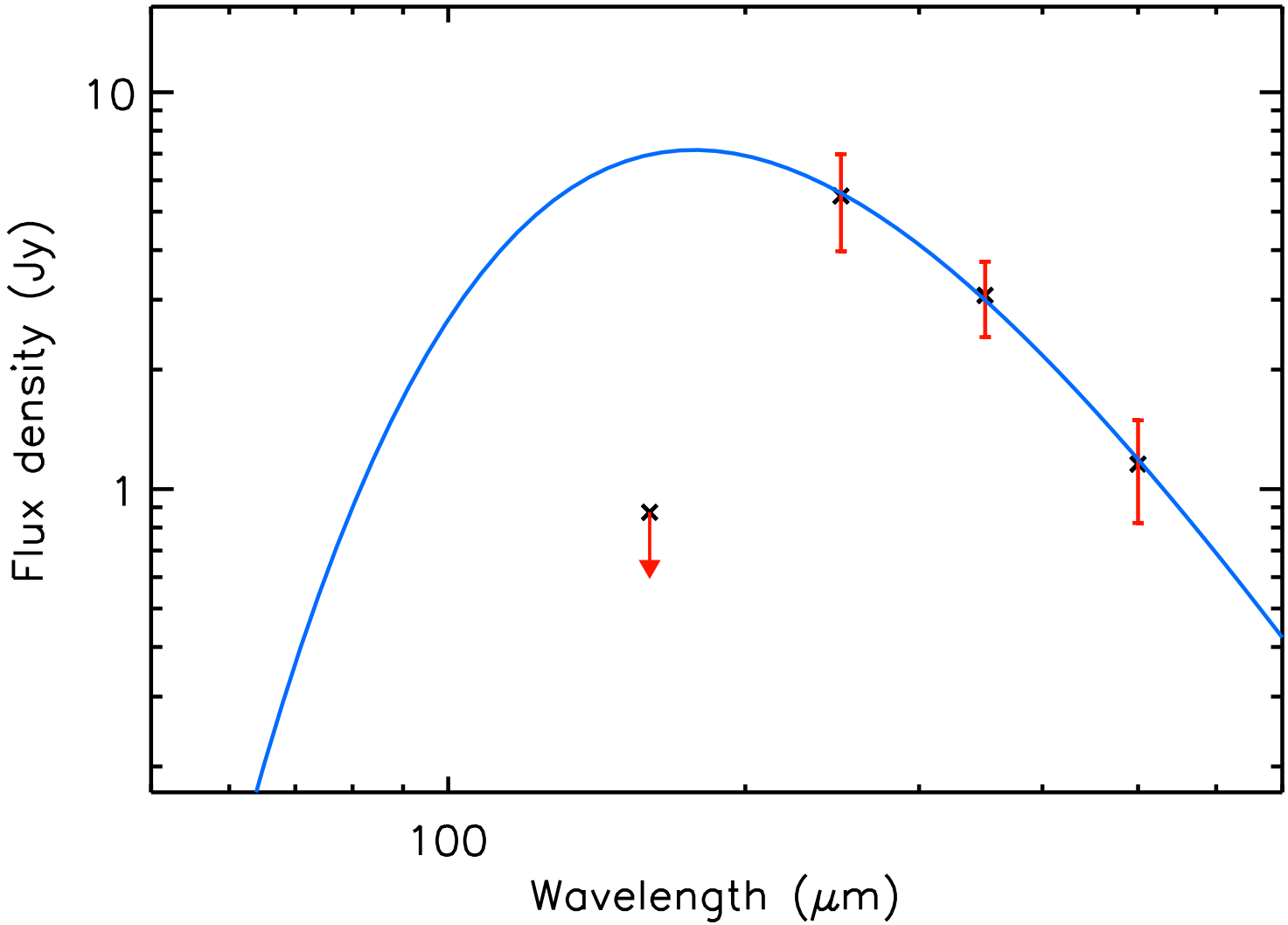
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.03±0.01



run No 230

Aquila core HGBS_J182935.5−023320

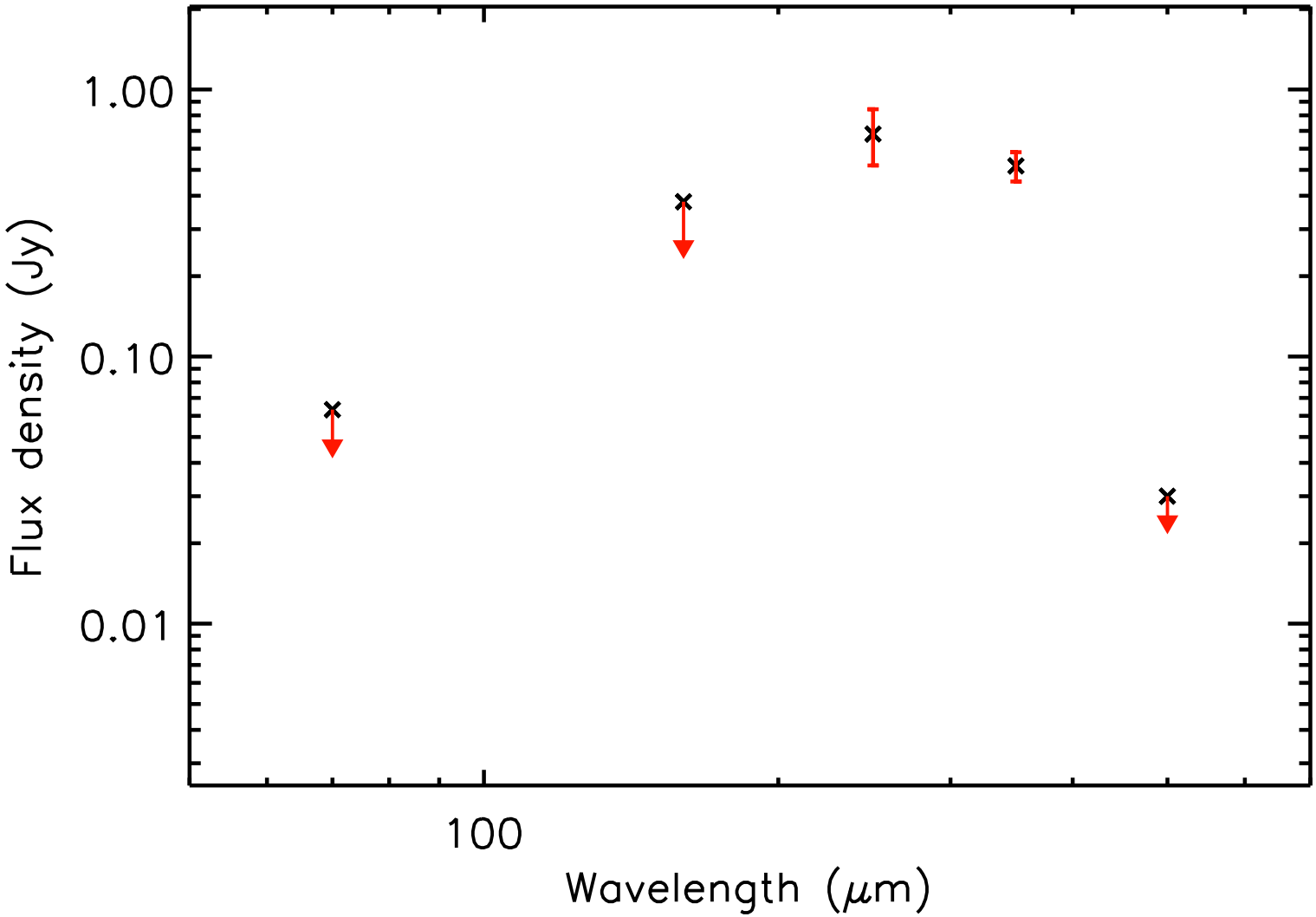
T_{dust} (K) = 16.3±3.6, Mass ($M_\odot$) = 0.16±0.10



run No 231

Aquila core HGBS_J182935.7−015638

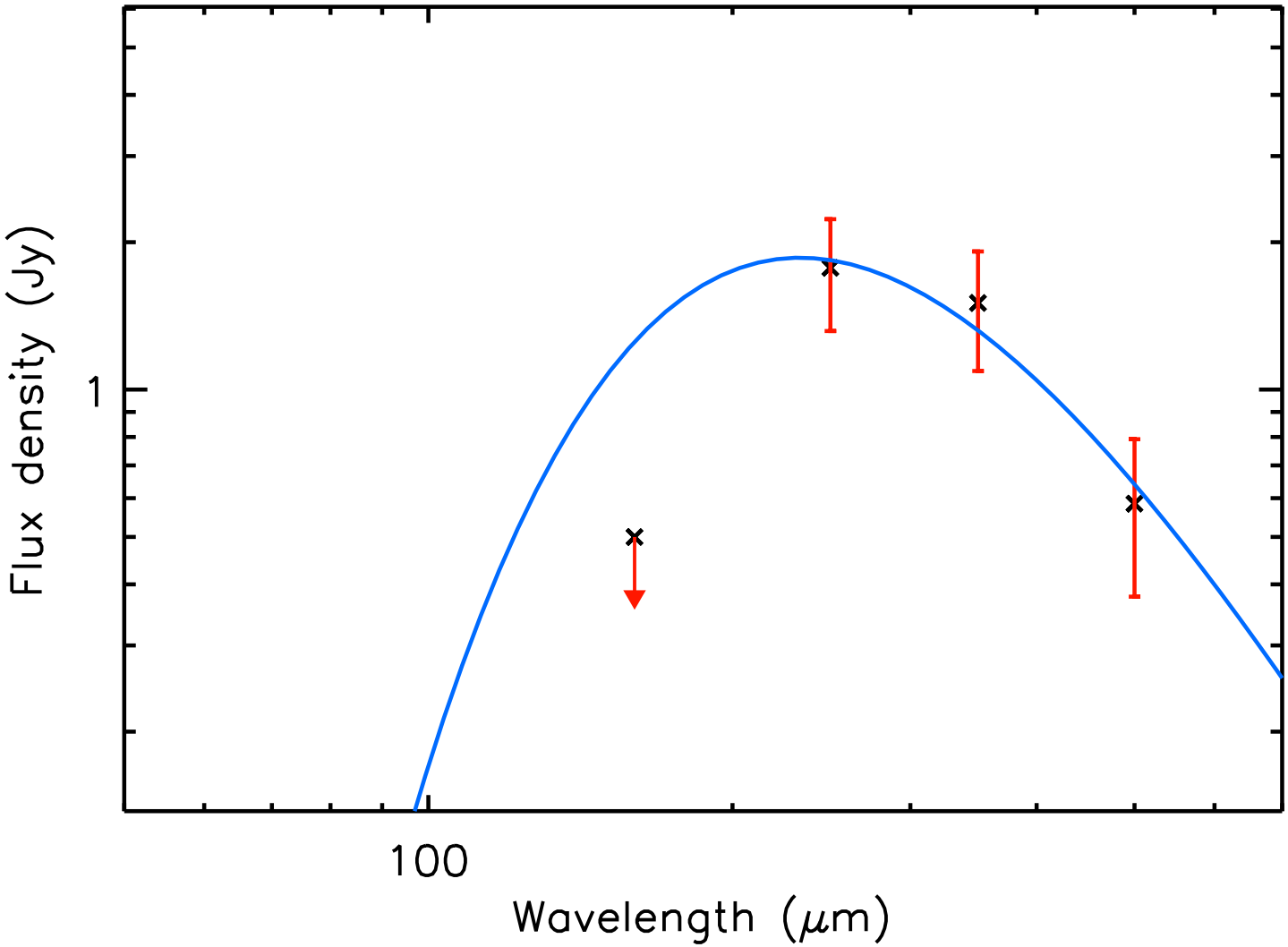
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04



run No 232

Aquila core HGBS_J182935.8−034416

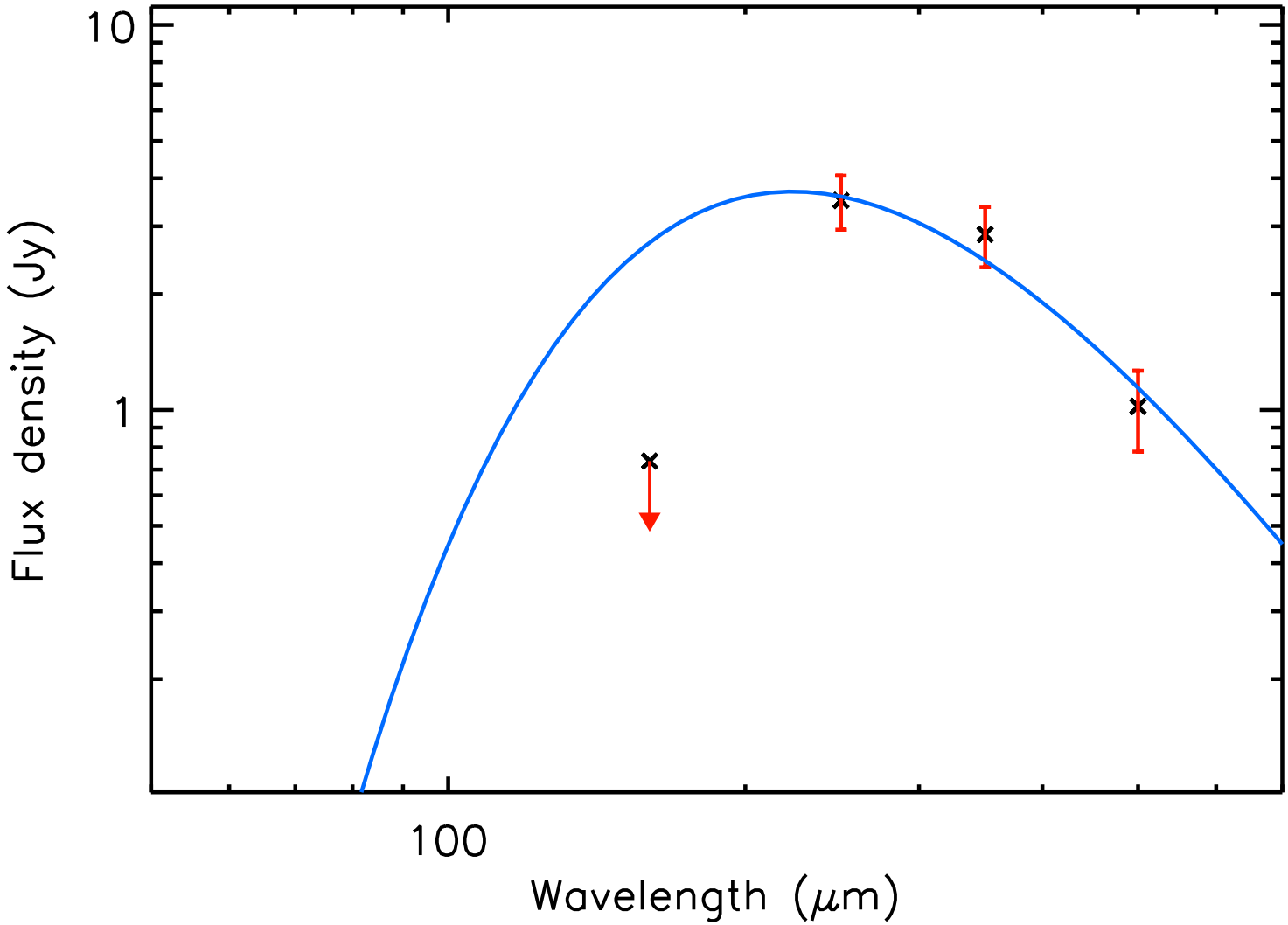
T_{dust} (K) = 12.4±2.0, Mass ($M_\odot$) = 0.16±0.10



run No 233

Aquila core HGBS_J182936.2−034519

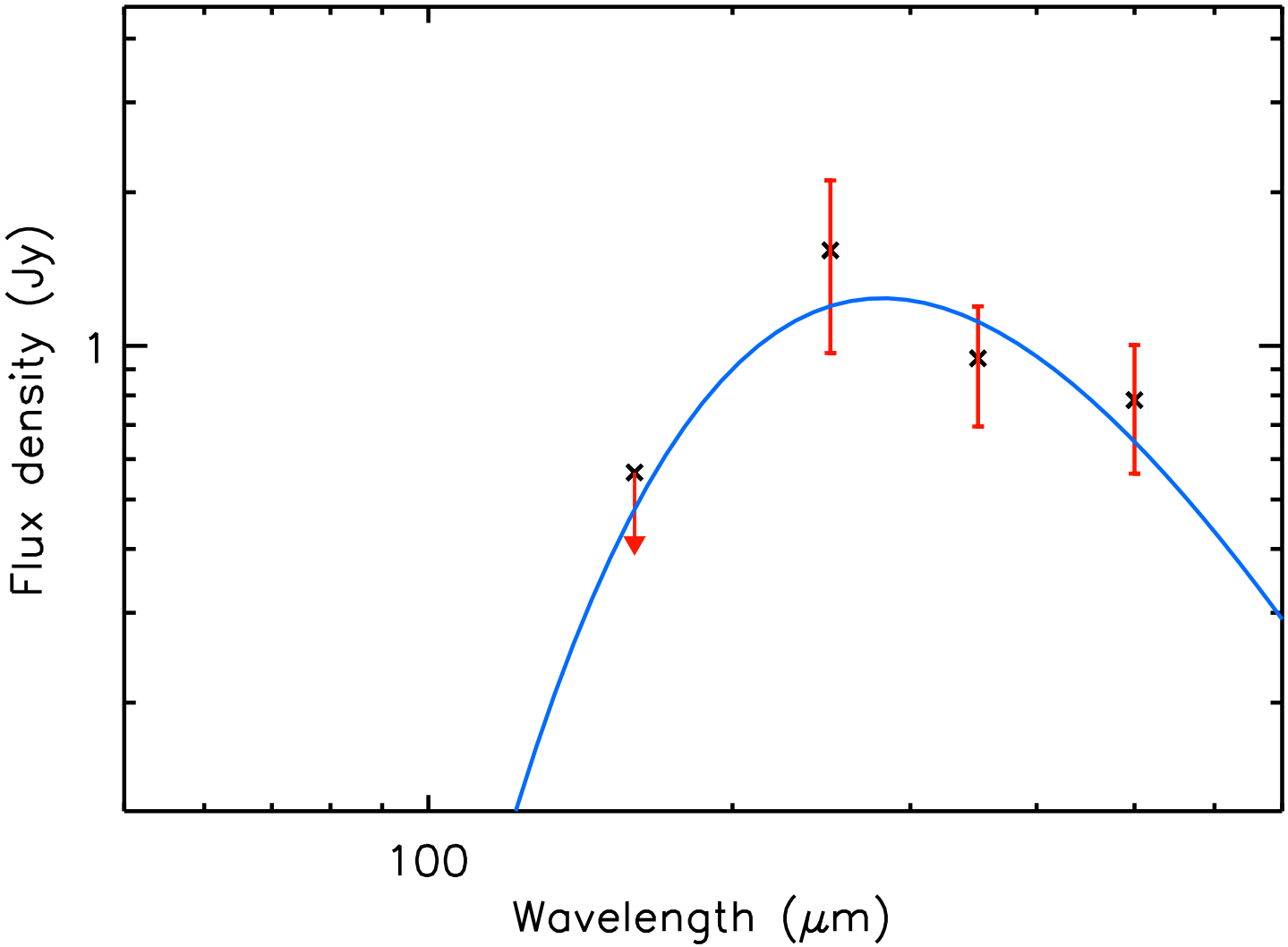
T_{dust} (K) = 13.0±1.5, Mass ($M_\odot$) = 0.26±0.11

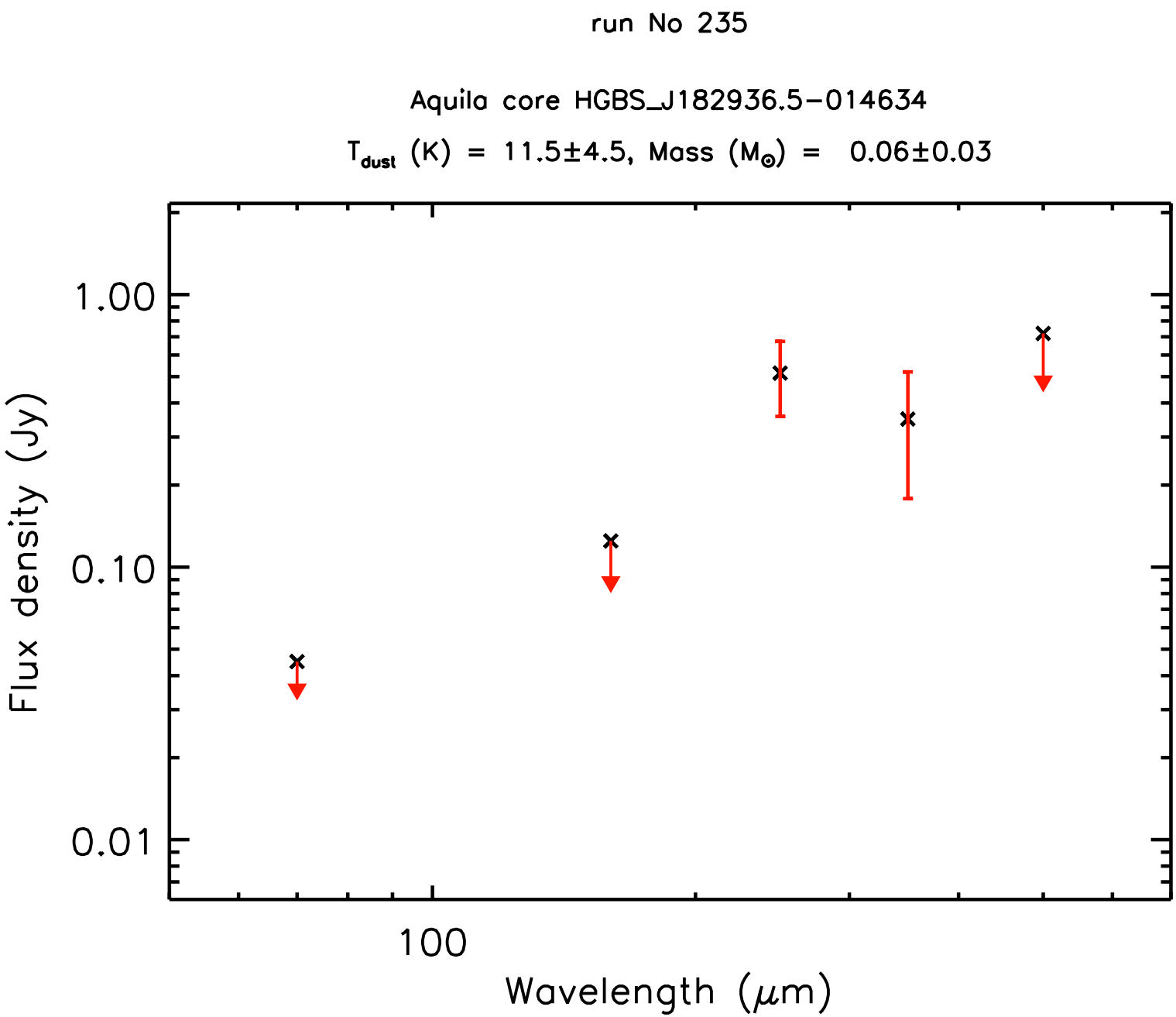


run No 234

Aquila core HGBS_J182936.3−012542

T_{dust} (K) = 10.3±2.0, Mass ($M_\odot$) = 0.28±0.20

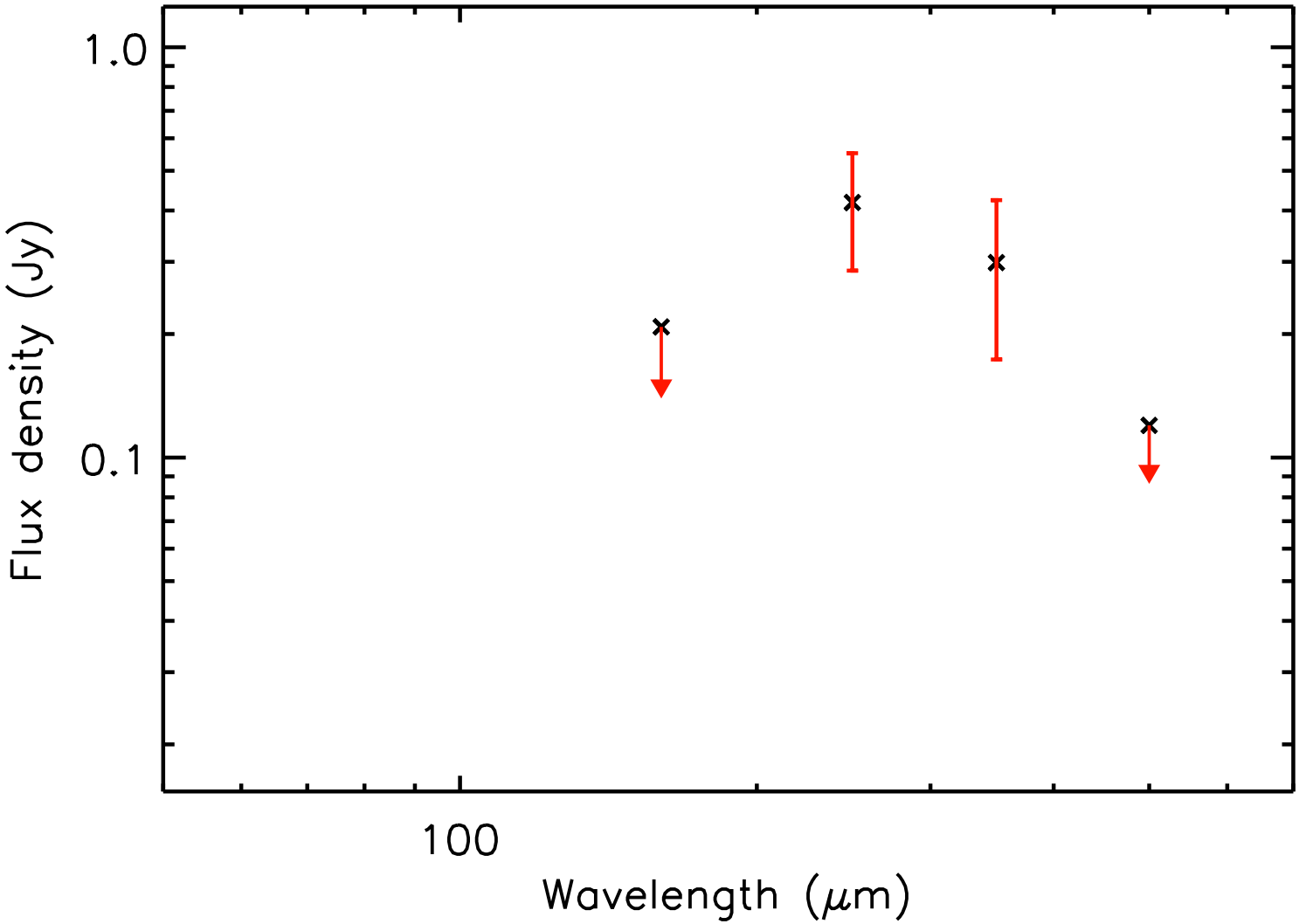



run No 235
Aquila core HGBS_J182936.5−014634
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 236

Aquila core HGBS_J182937.2−015559

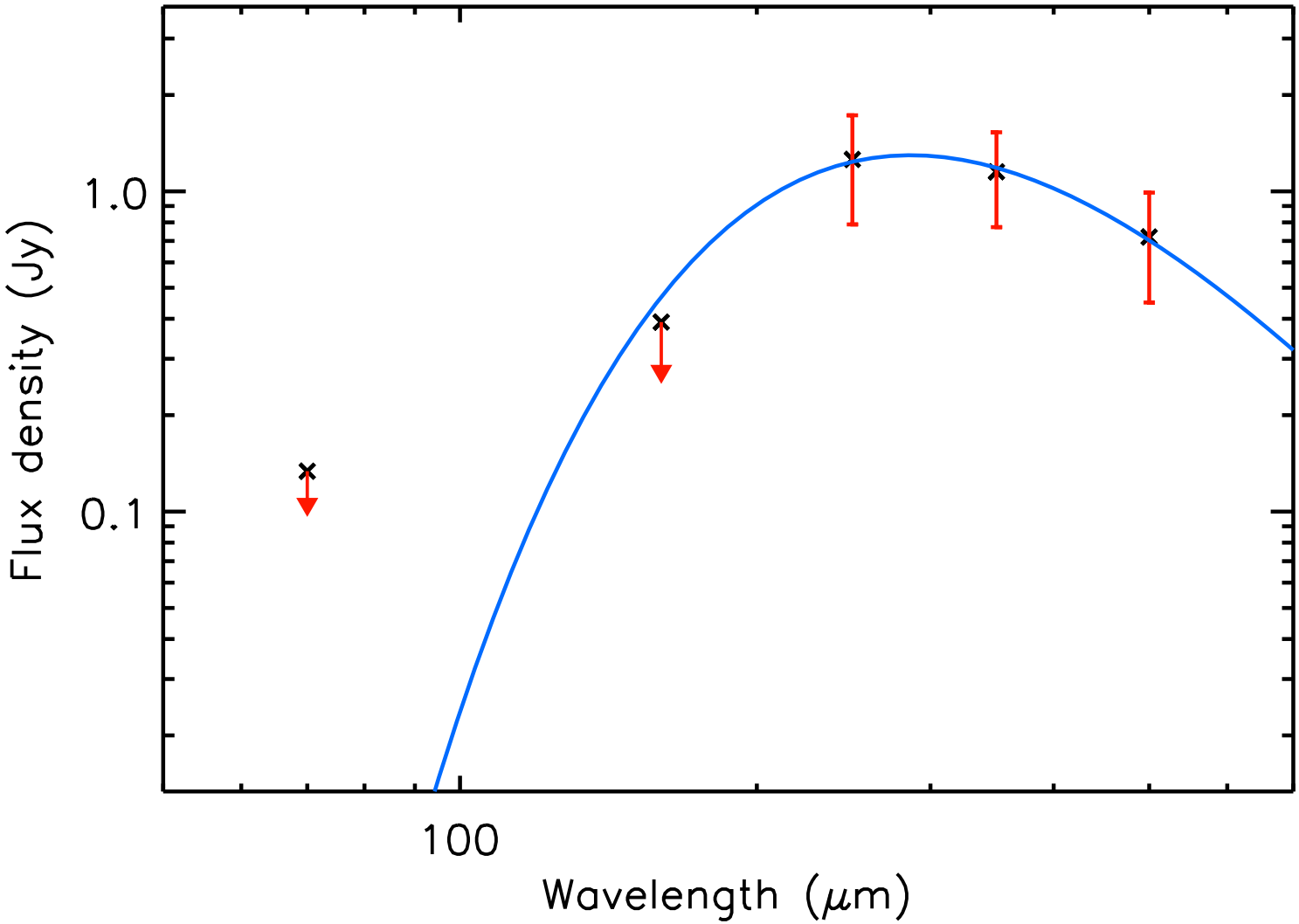
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.05±0.02



run No 237

Aquila core HGBS_J182937.4−014856

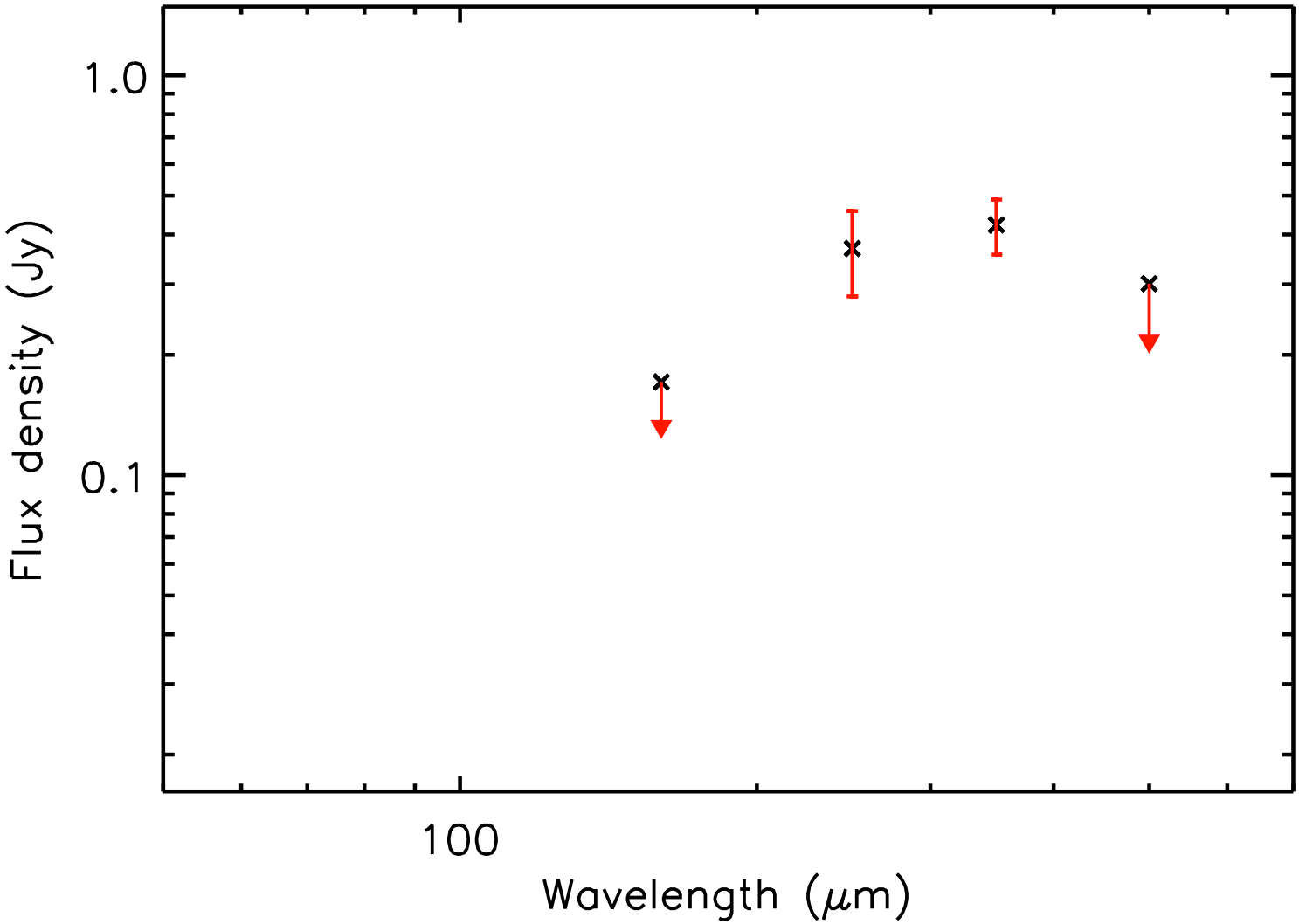
T_{dust} (K) = 10.1±1.5, Mass ($M_\odot$) = 0.32±0.21



run No 238

Aquila core HGBS_J182937.4−021345

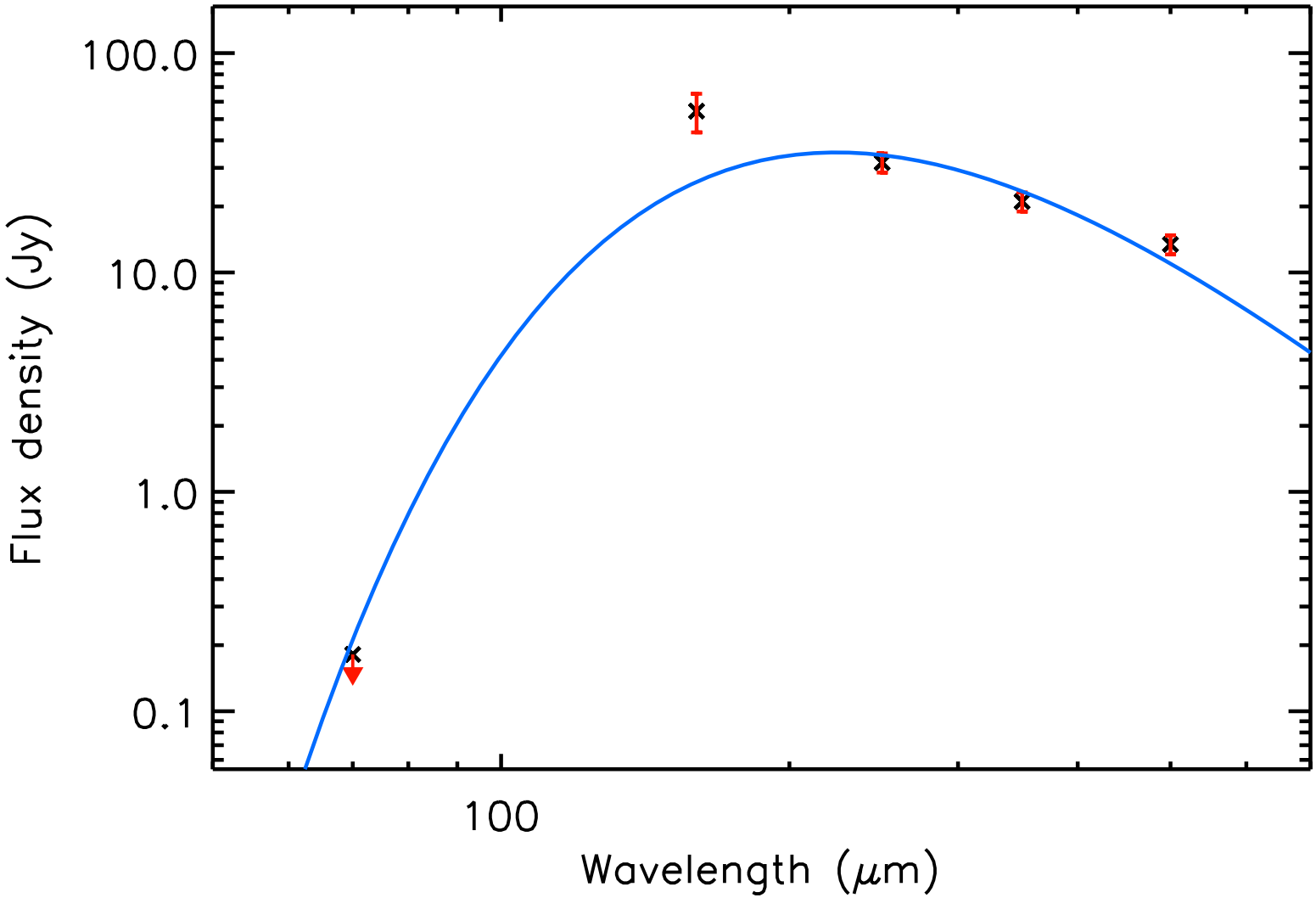
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.03



run No 239

Aquila core HGBS_J182938.0−015058

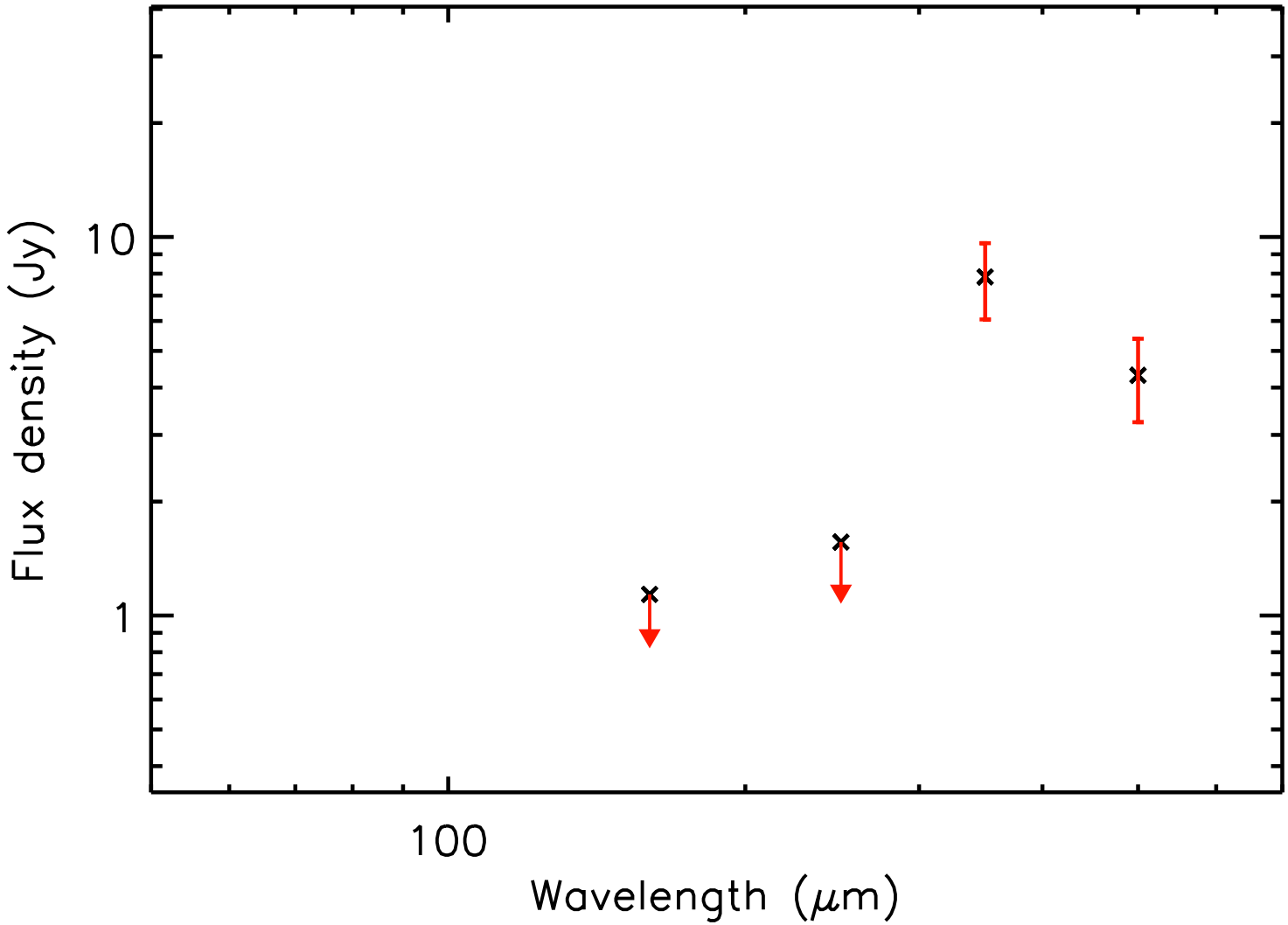
T_{dust} (K) = 12.8±1.6, Mass ($M_\odot$) = 3.20±0.58



run No 240

Aquila core HGBS_J182939.2−014602

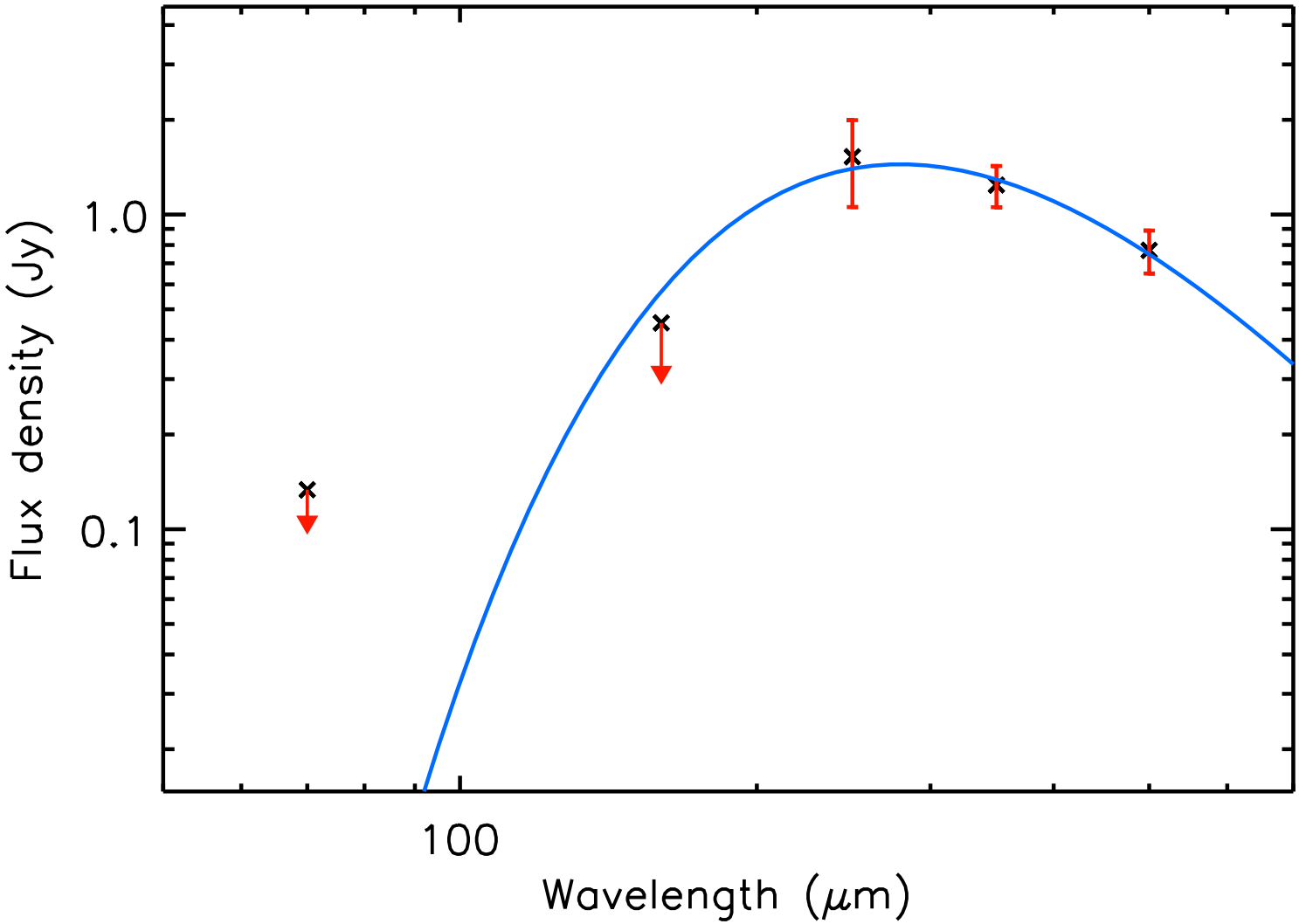
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.36±0.68



run No 241

Aquila core HGBS_J182941.1−020147

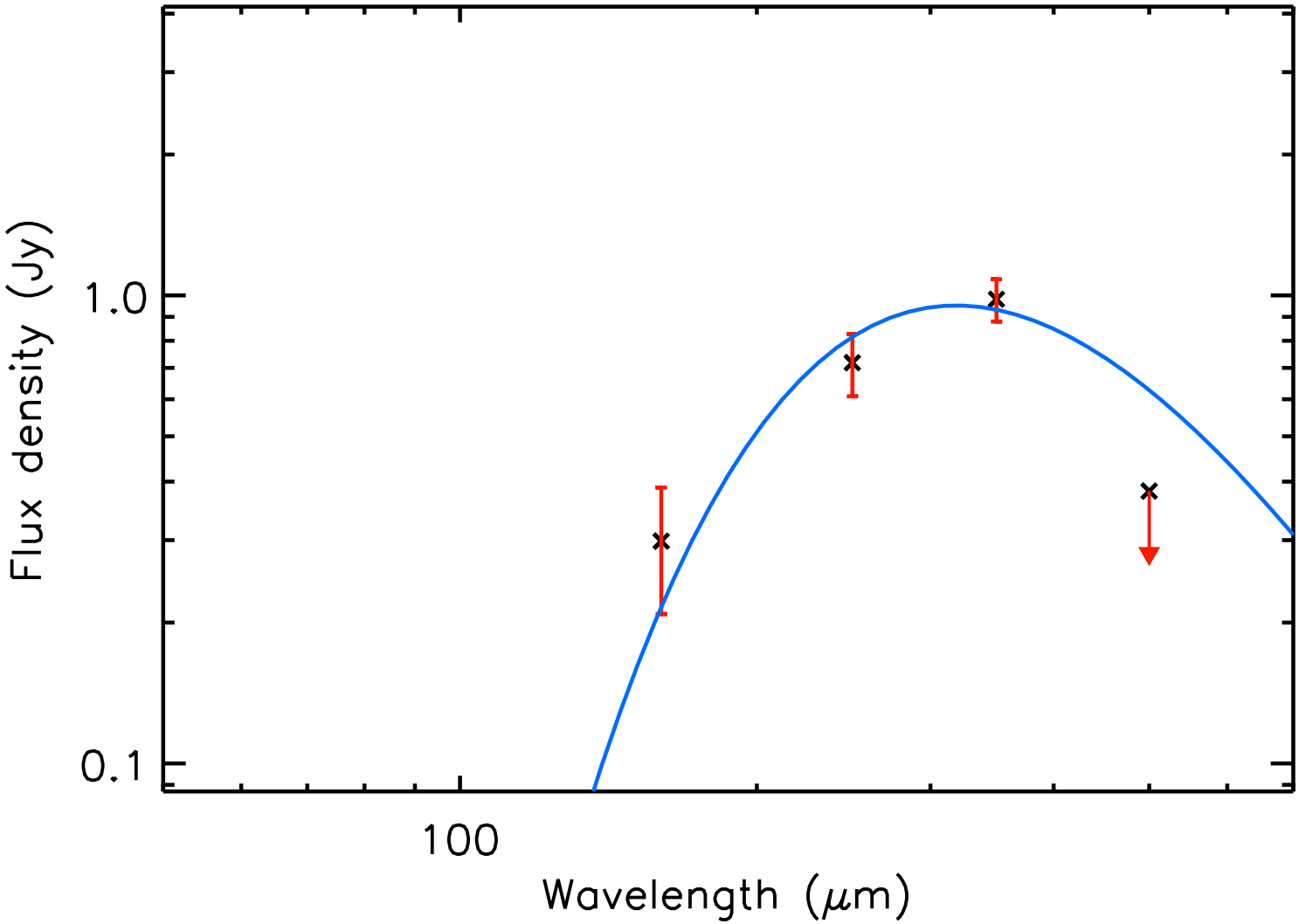
T_{dust} (K) = 10.4±1.3, Mass ($M_\odot$) = 0.32±0.15



run No 242

Aquila core HGBS_J182941.1−021339

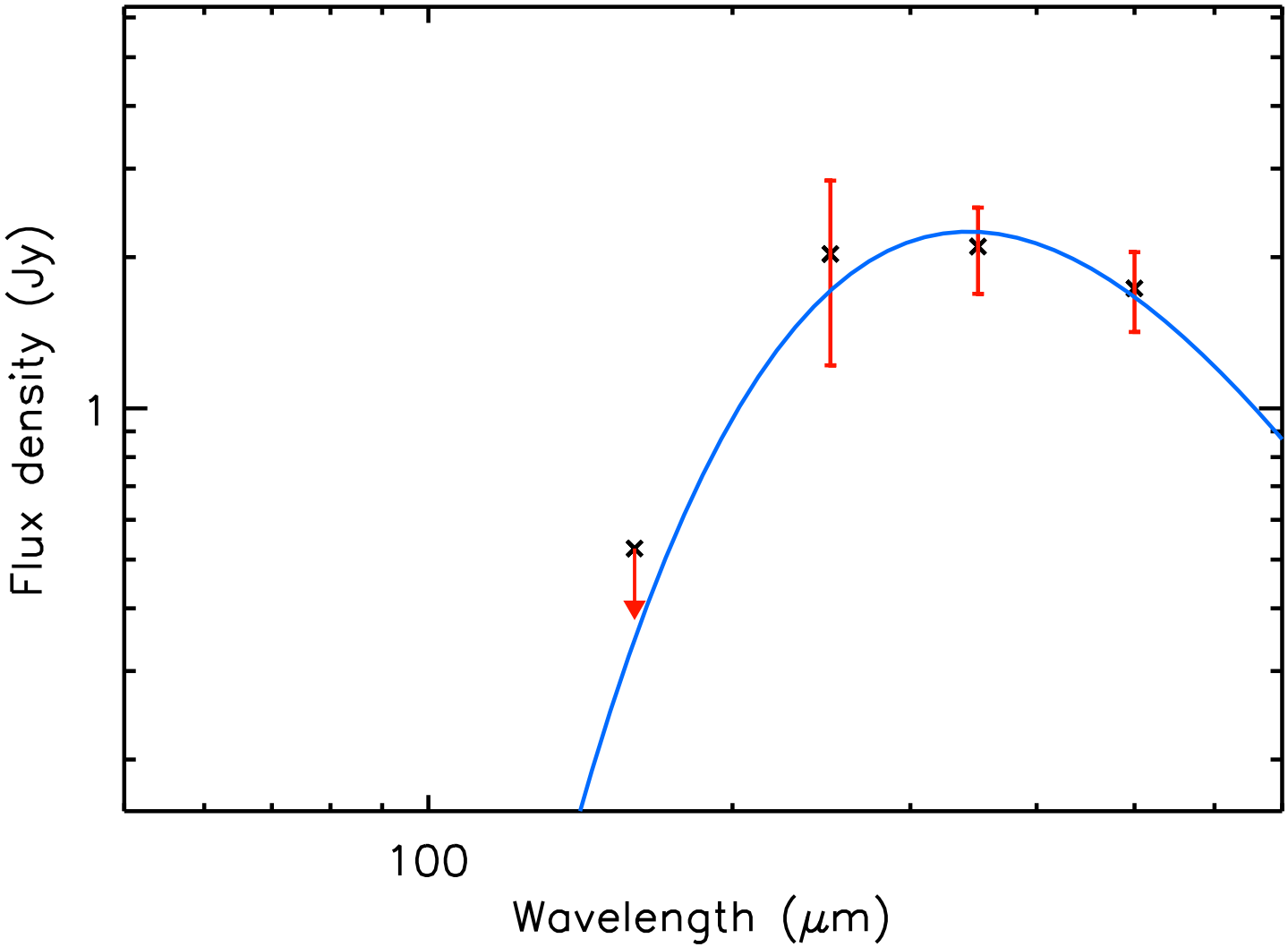
T_{dust} (K) = 9.1±0.8, Mass ($M_\odot$) = 0.40±0.71



run No 243

Aquila core HGBS_J182941.2−015327

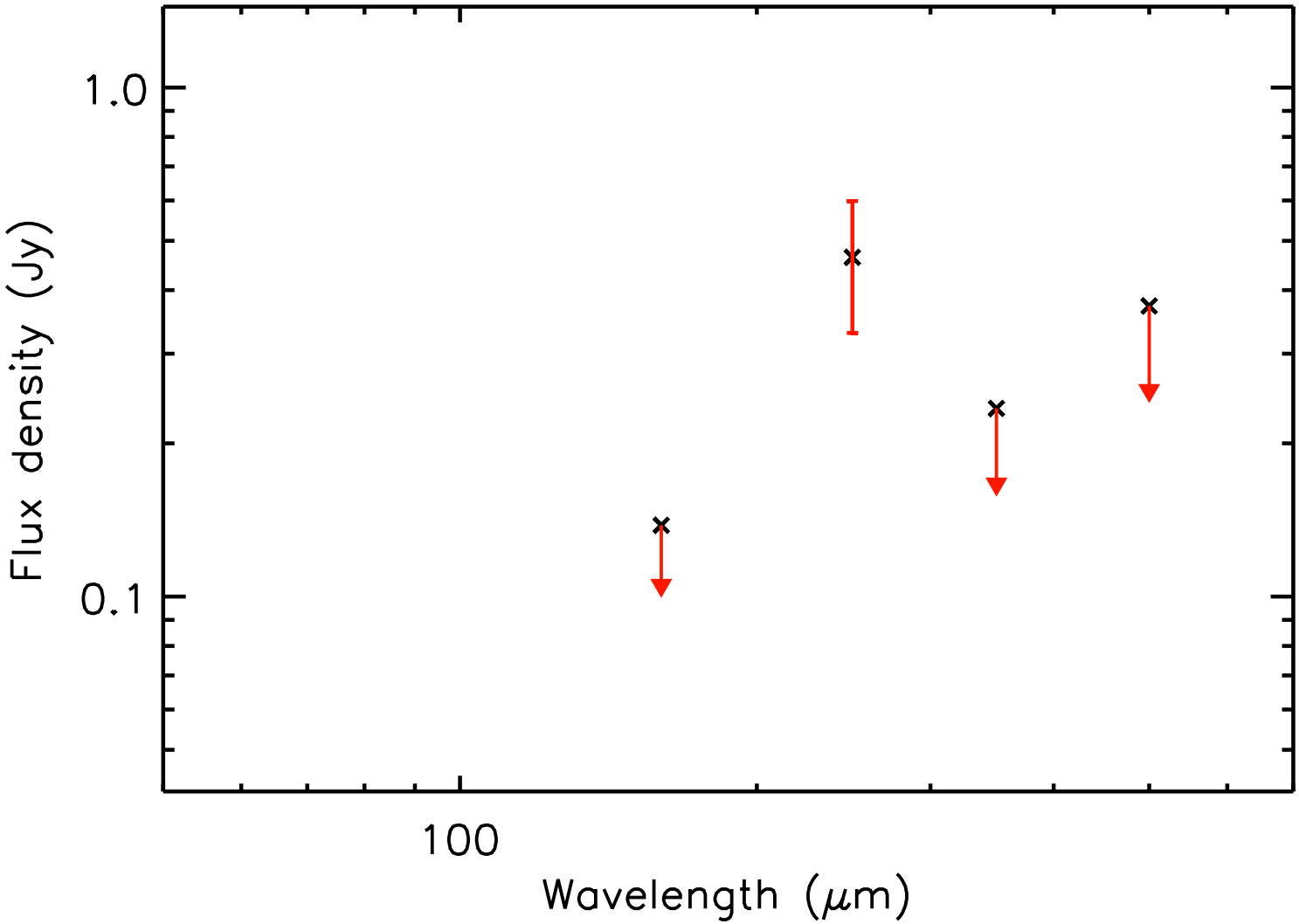
T_{dust} (K) = 8.5±0.9, Mass ($M_\odot$) = 1.36±0.61

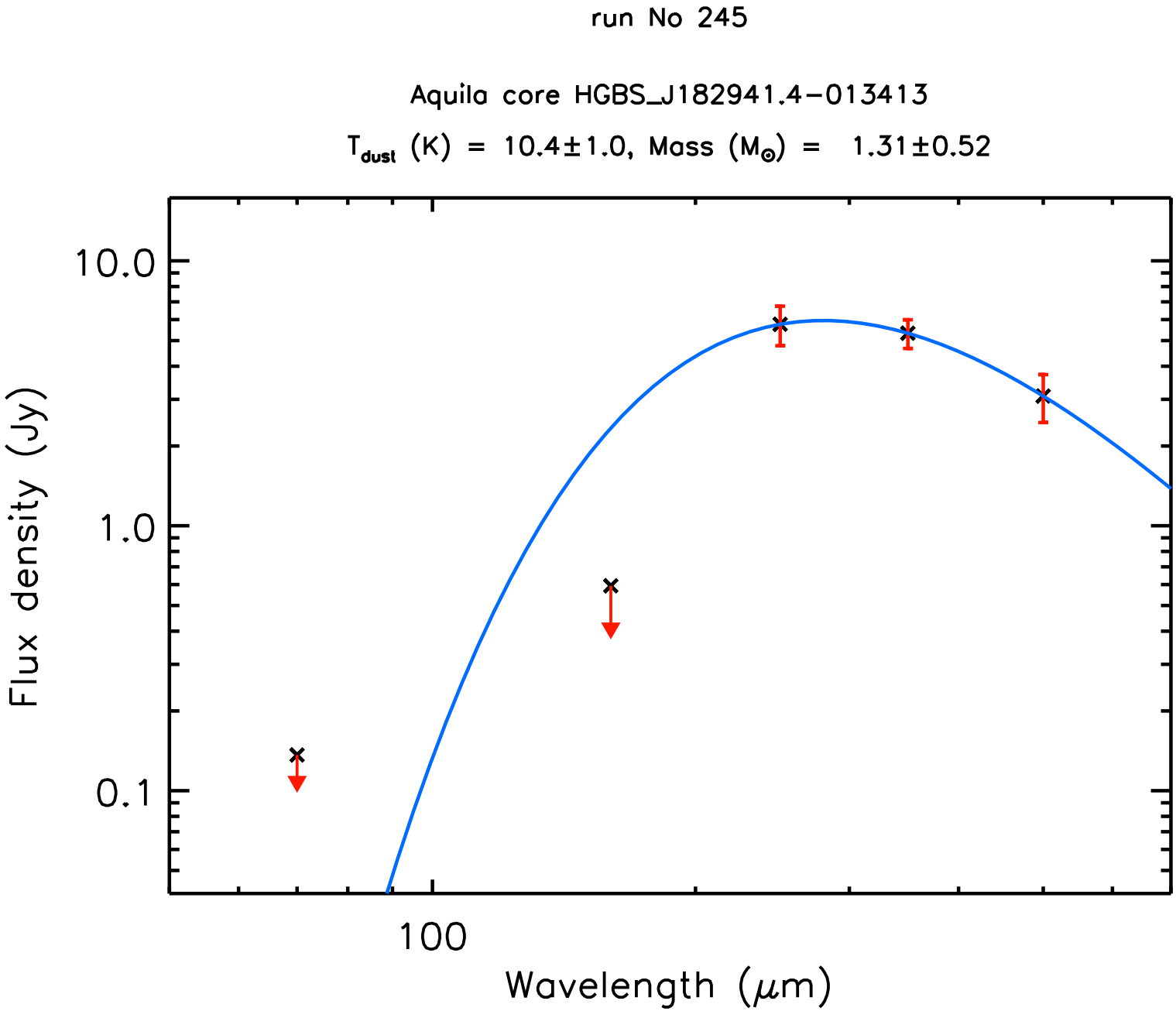


run No 244

Aquila core HGBS_J182941.3−031405

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.06

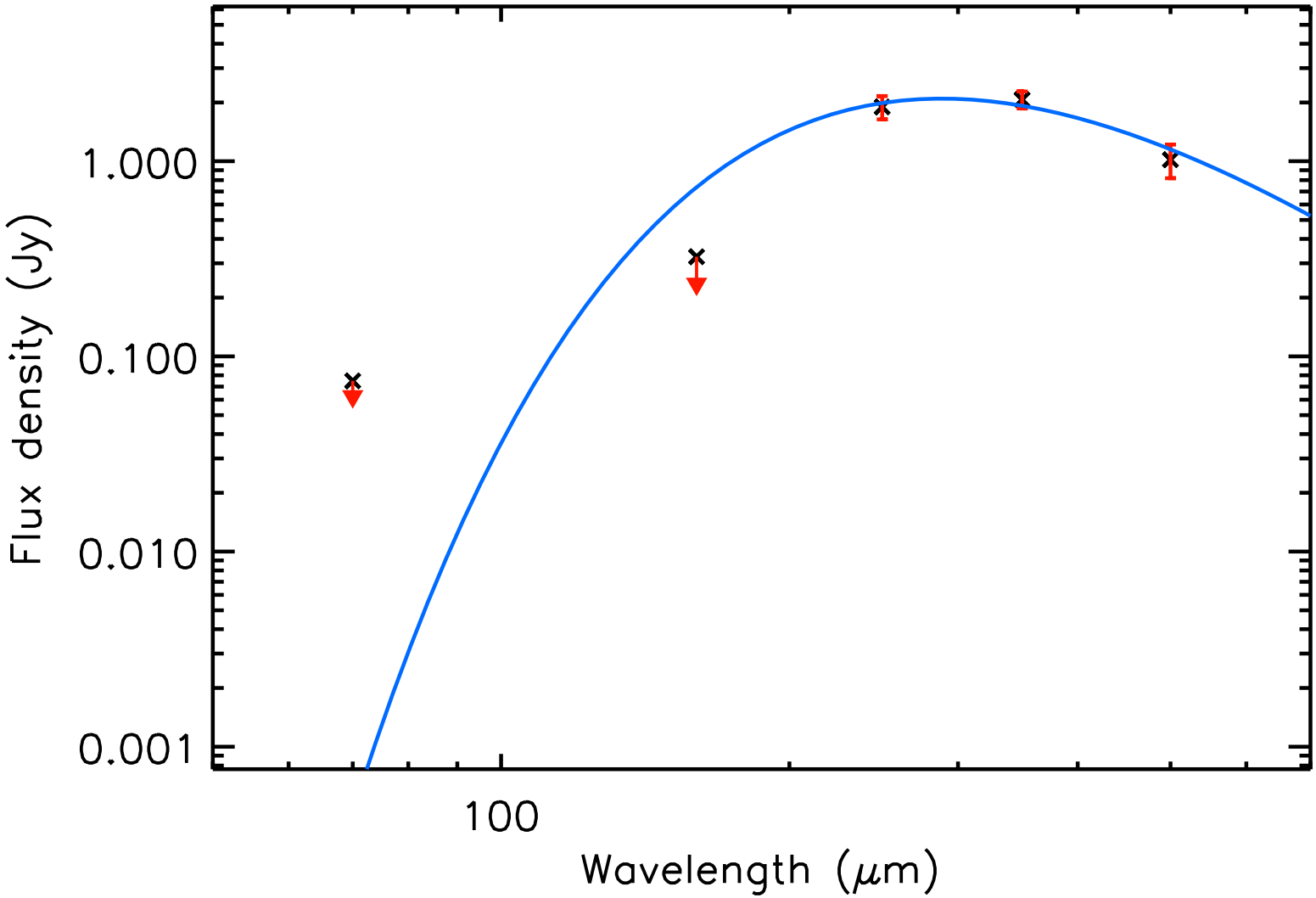



run No 245
Aquila core HGBS_J182941.4−013413
T_{dust} (K) = 10.4±1.0, Mass ($M_\odot$) = 1.31±0.52
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 246

Aquila core HGBS_J182942.0−013321

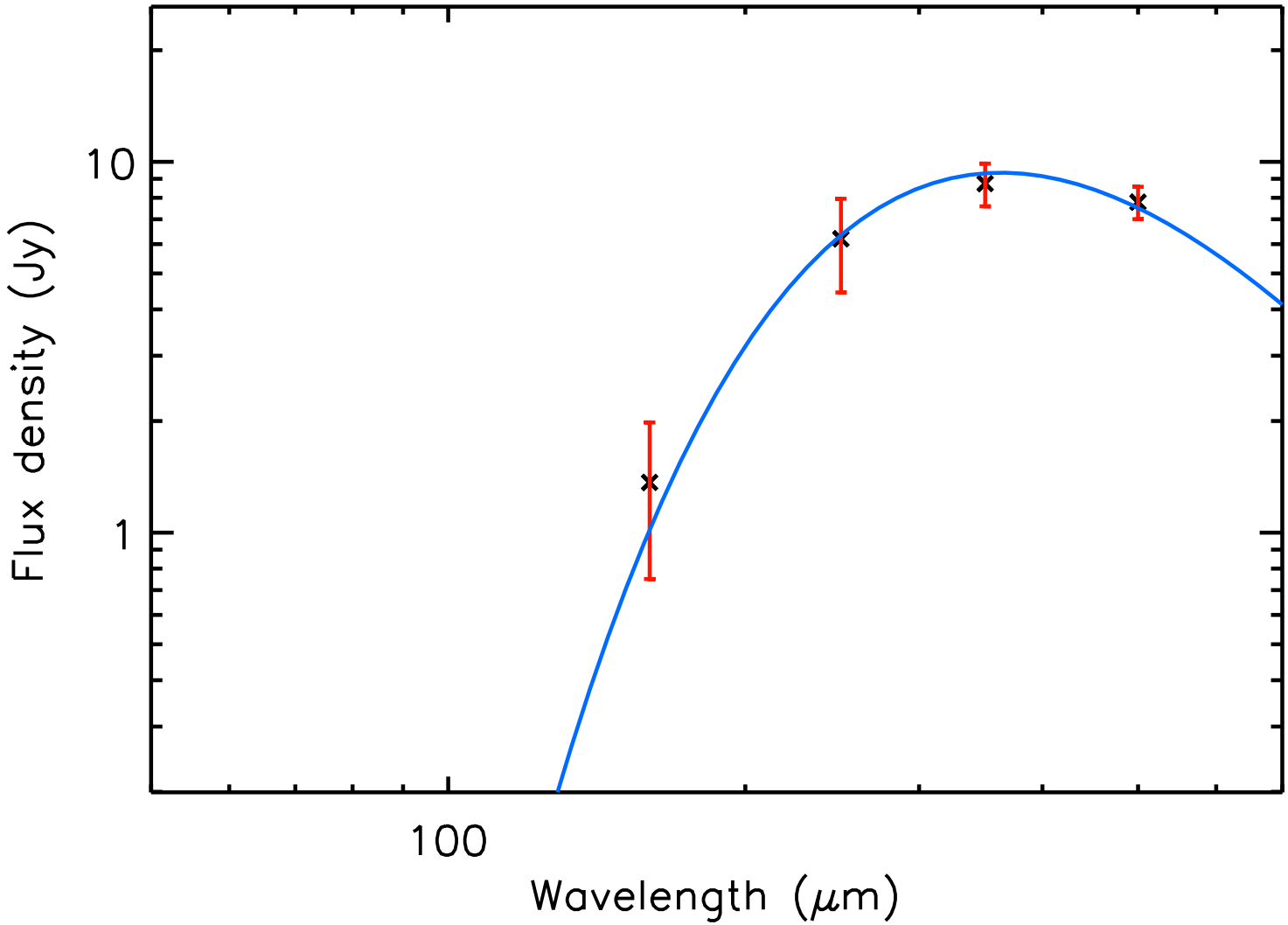
T_{dust} (K) = 10.1±0.7, Mass ($M_\odot$) = 0.53±0.17



run No 247

Aquila core HGBS_J182942.1−015007

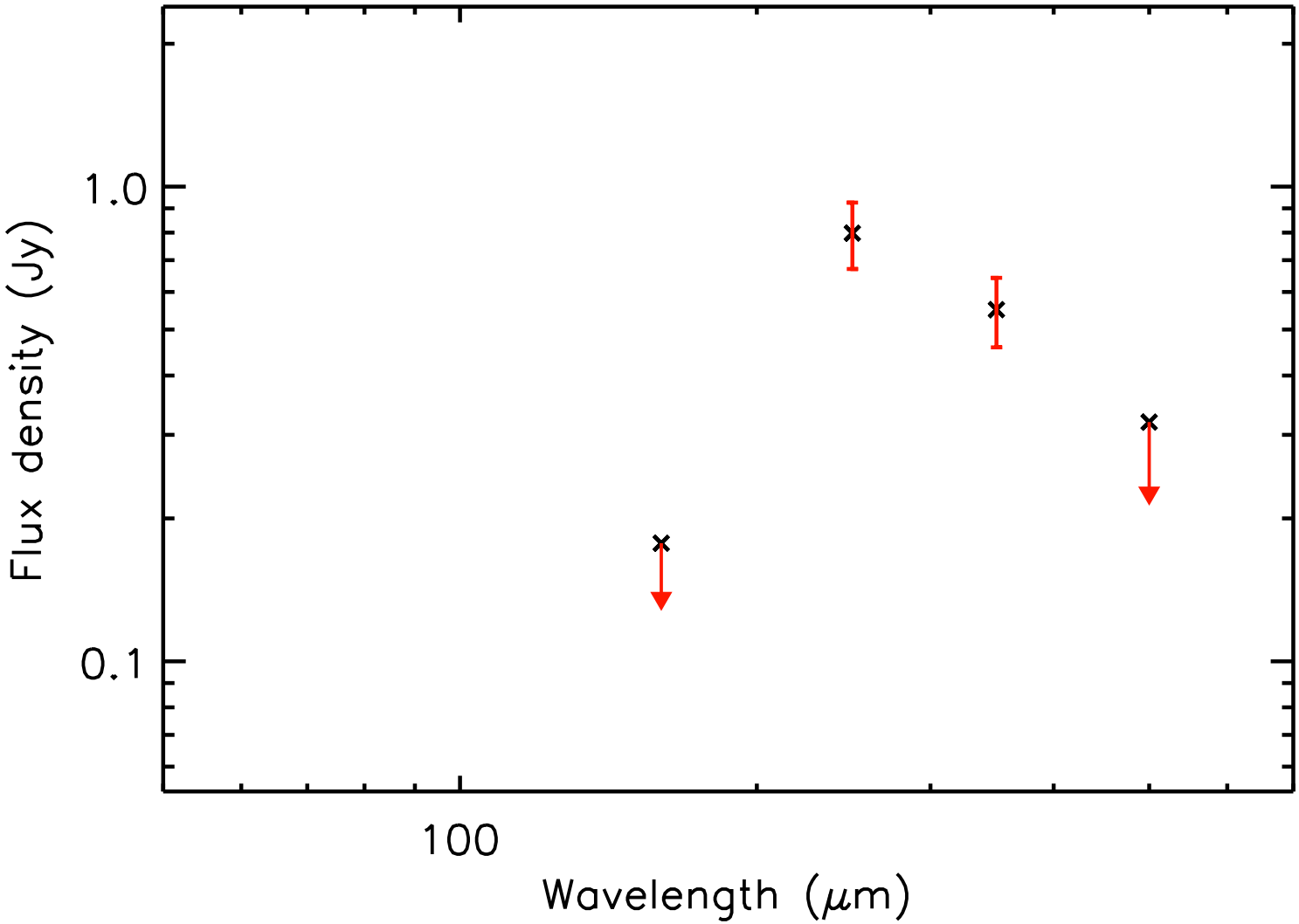
T_{dust} (K) = 8.0±0.3, Mass ($M_\odot$) = 7.55±1.31



run No 248

Aquila core HGBS_J182942.2−031954

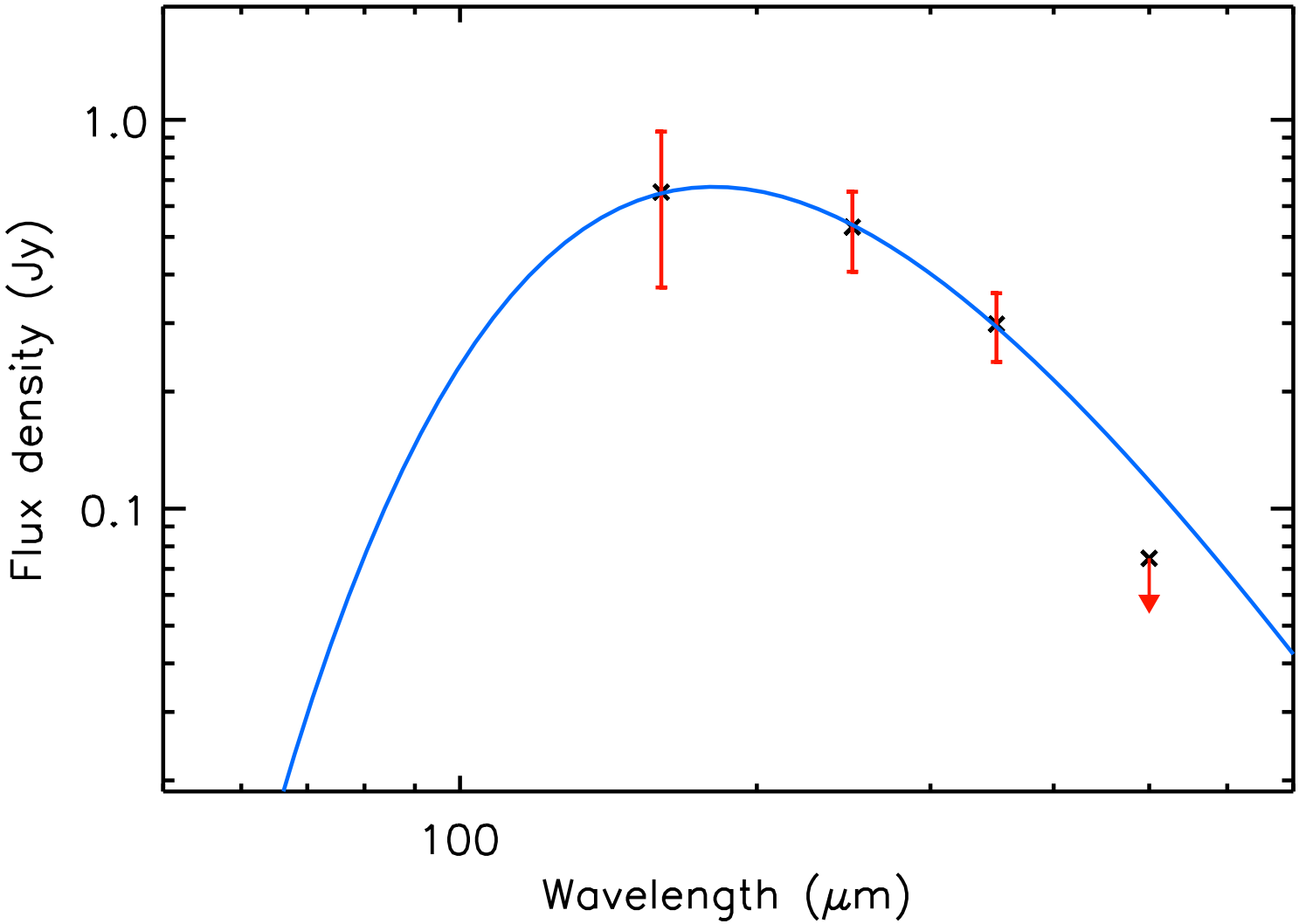
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05

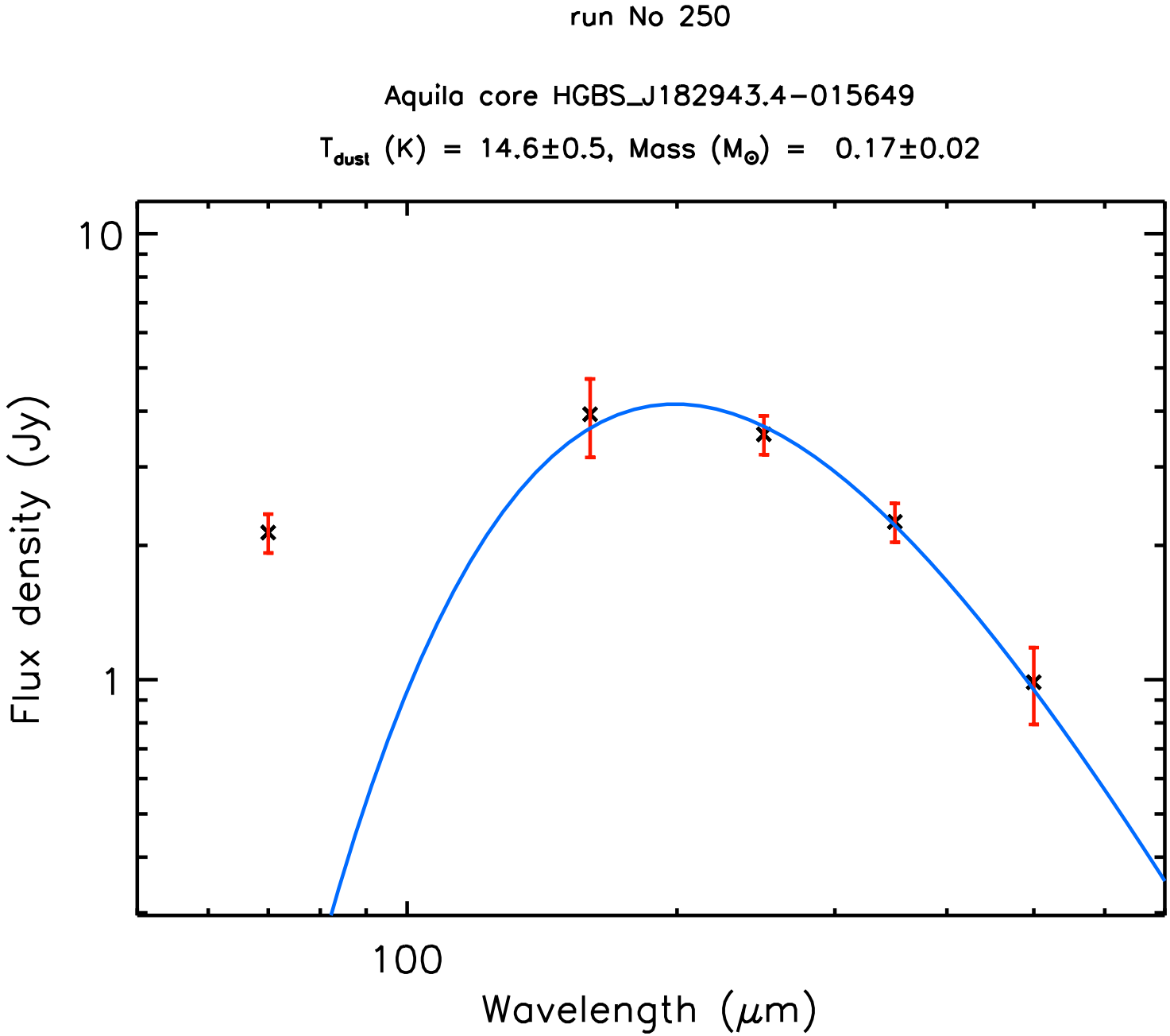


run No 249

Aquila core HGBS_J182943.0−020039

T_{dust} (K) = 16.0±2.6, Mass ($M_\odot$) = 0.02±0.01

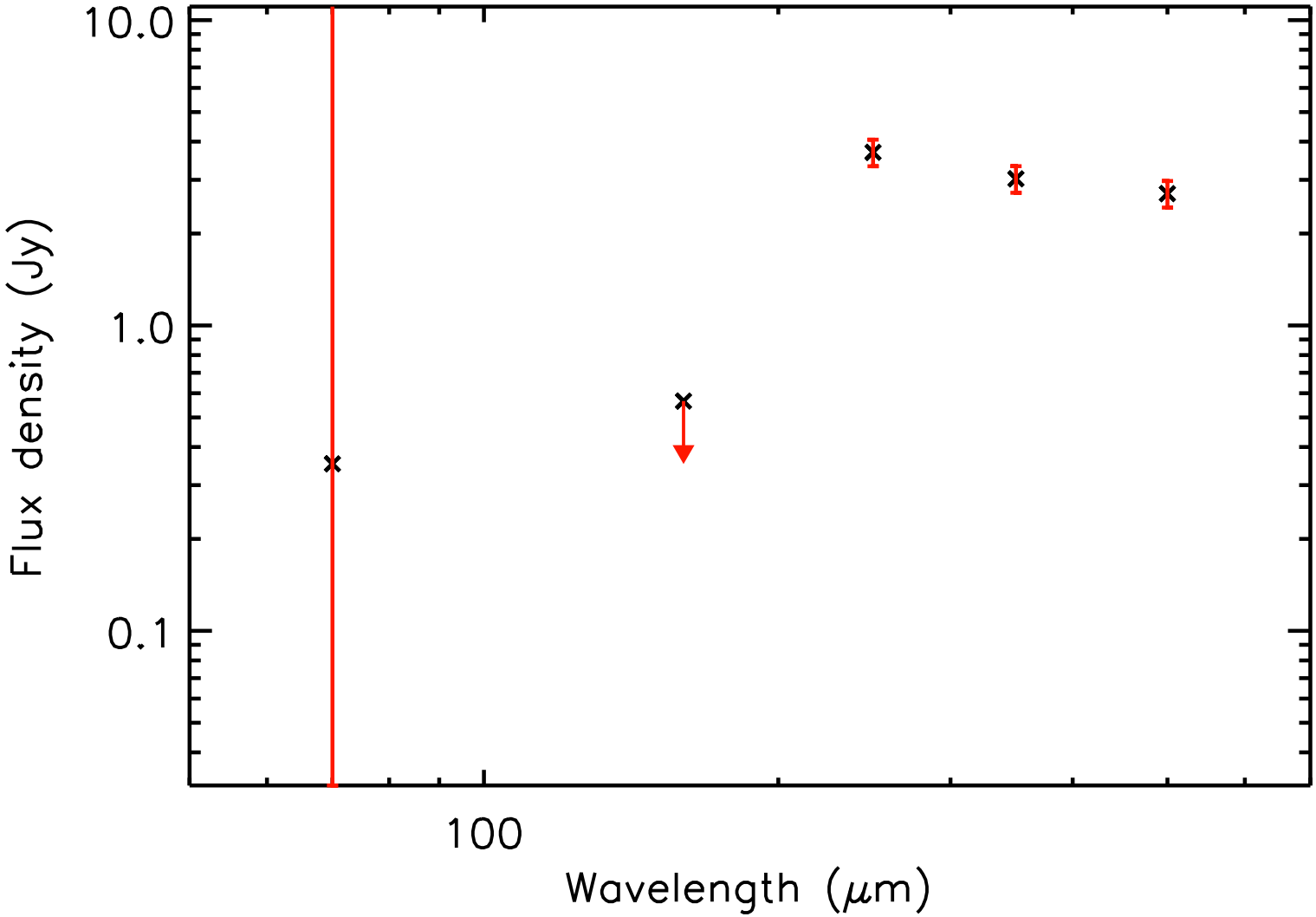



run No 250
Aquila core HGBS_J182943.4−015649
T_{dust} (K) = 14.6±0.5, Mass ($M_\odot$) = 0.17±0.02
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 251

Aquila core HGBS_J182943.8−021256

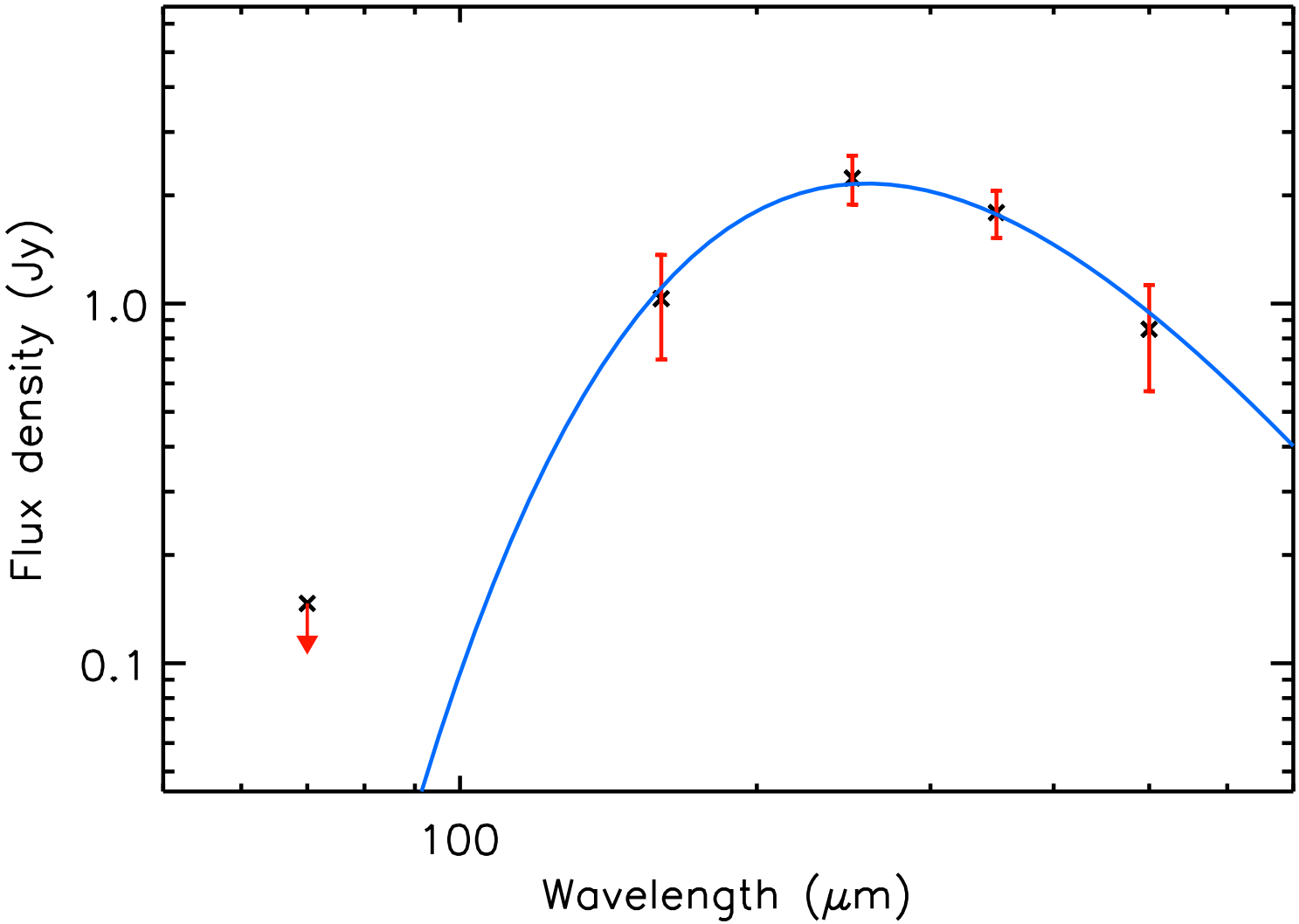
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.85±0.43



run No 252

Aquila core HGBS_J182944.0−015713

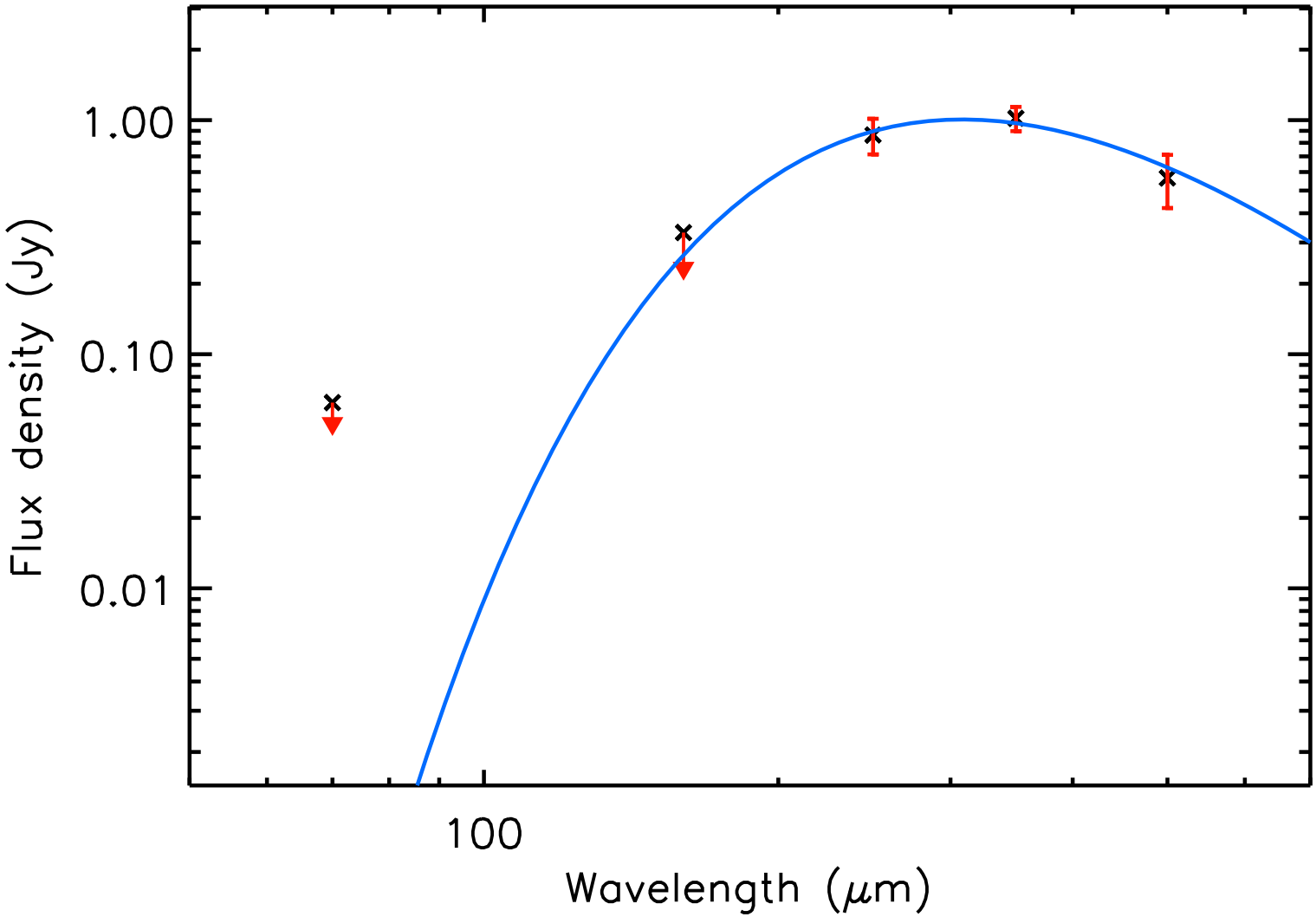
T_{dust} (K) = 11.2±0.6, Mass ($M_\odot$) = 0.32±0.08



run No 253

Aquila core HGBS_J182944.1−024254

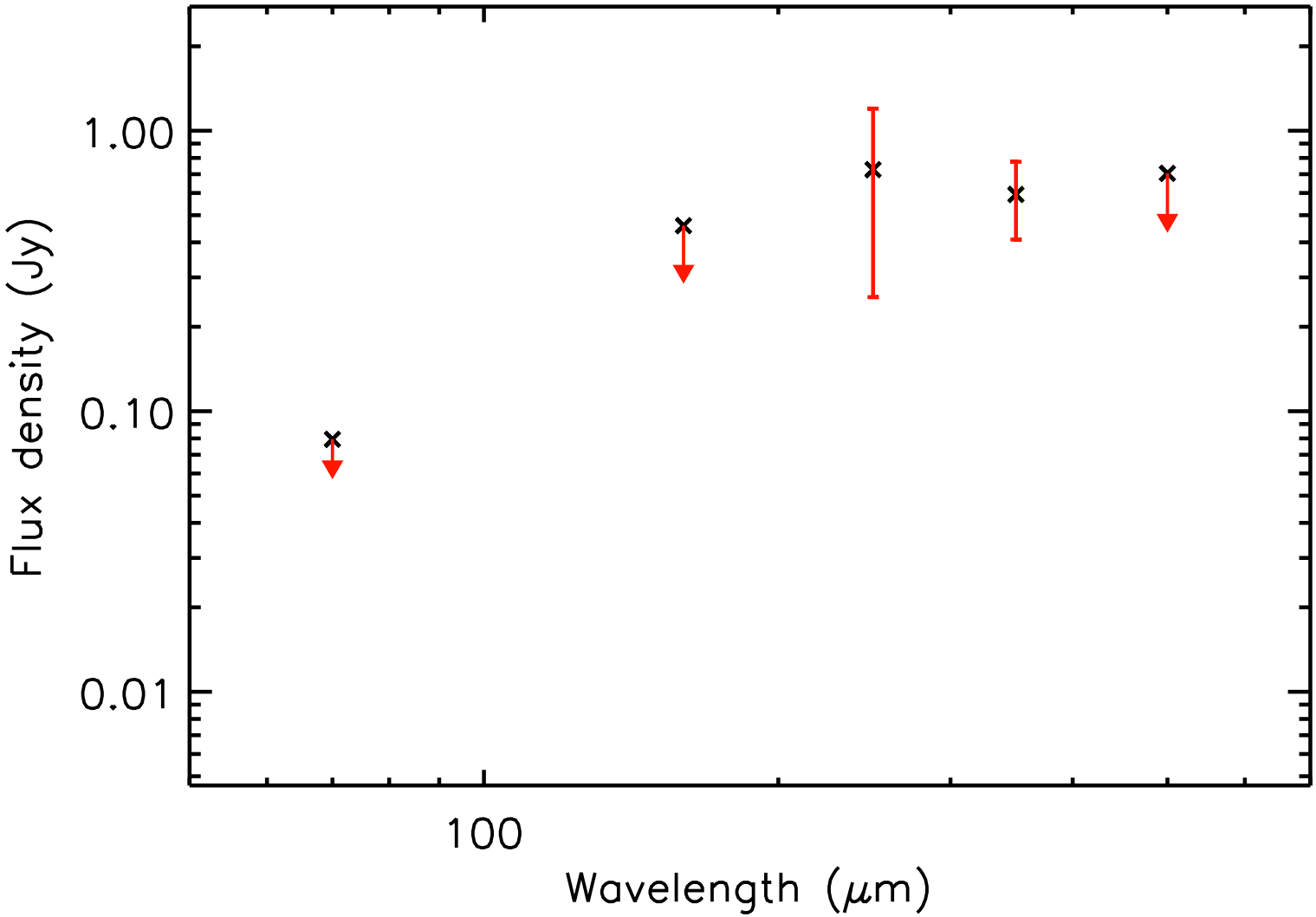
T_{dust} (K) = 9.4±0.9, Mass ($M_\odot$) = 0.36±0.16



run No 254

Aquila core HGBS_J182944.9−015457

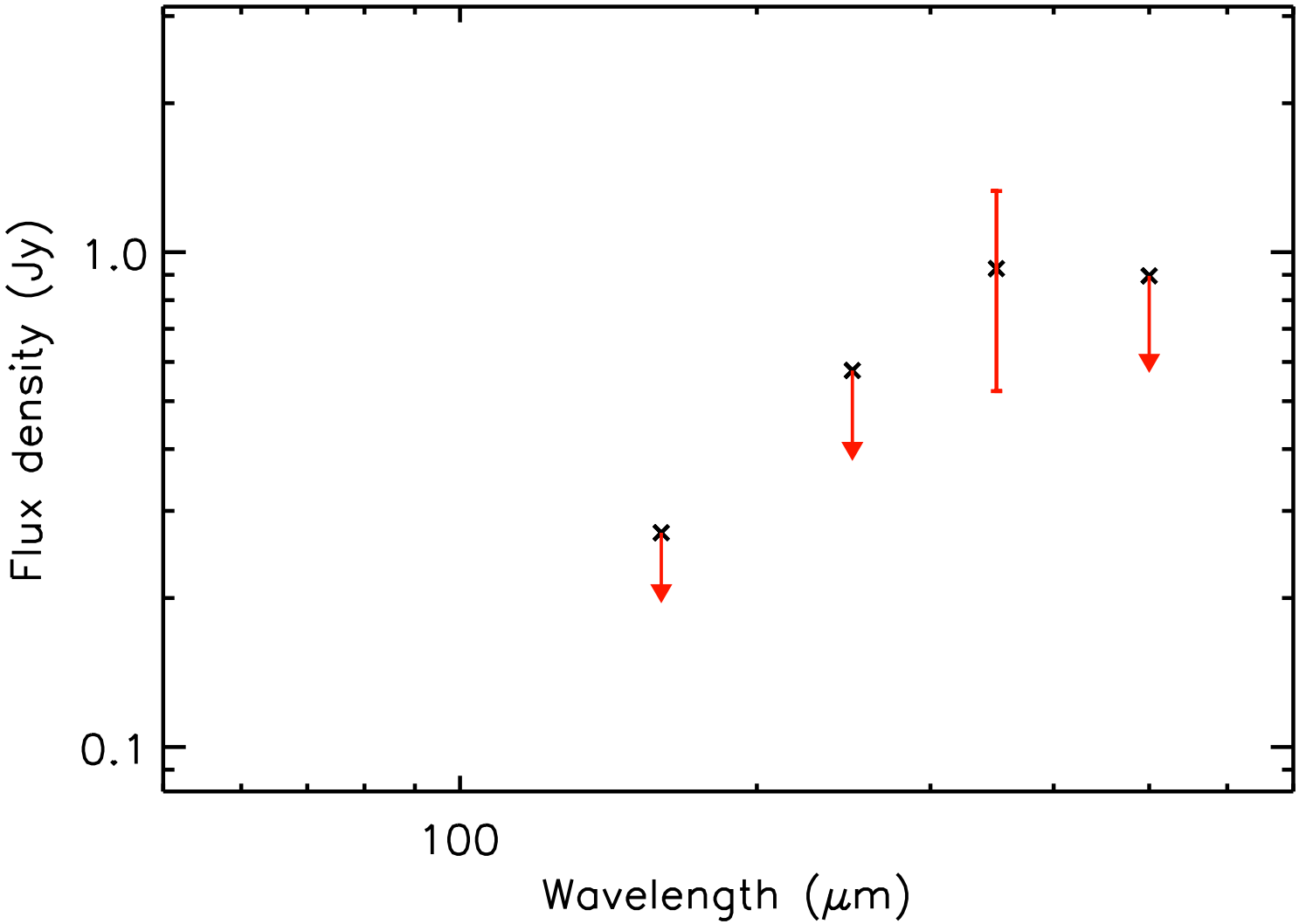
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 255

Aquila core HGBS_J182945.5−013523

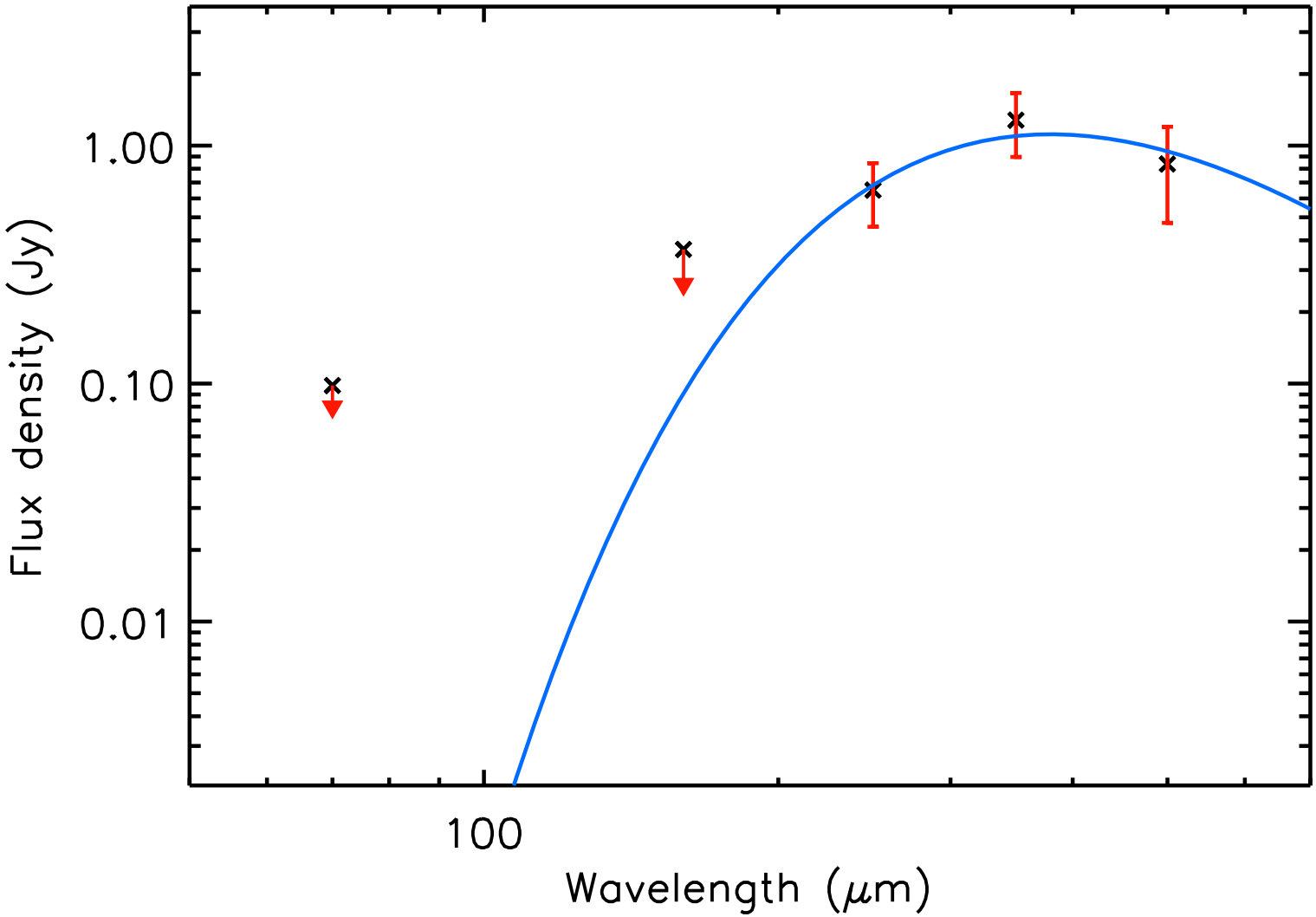
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.30±0.15



run No 256

Aquila core HGBS_J182946.1−015248

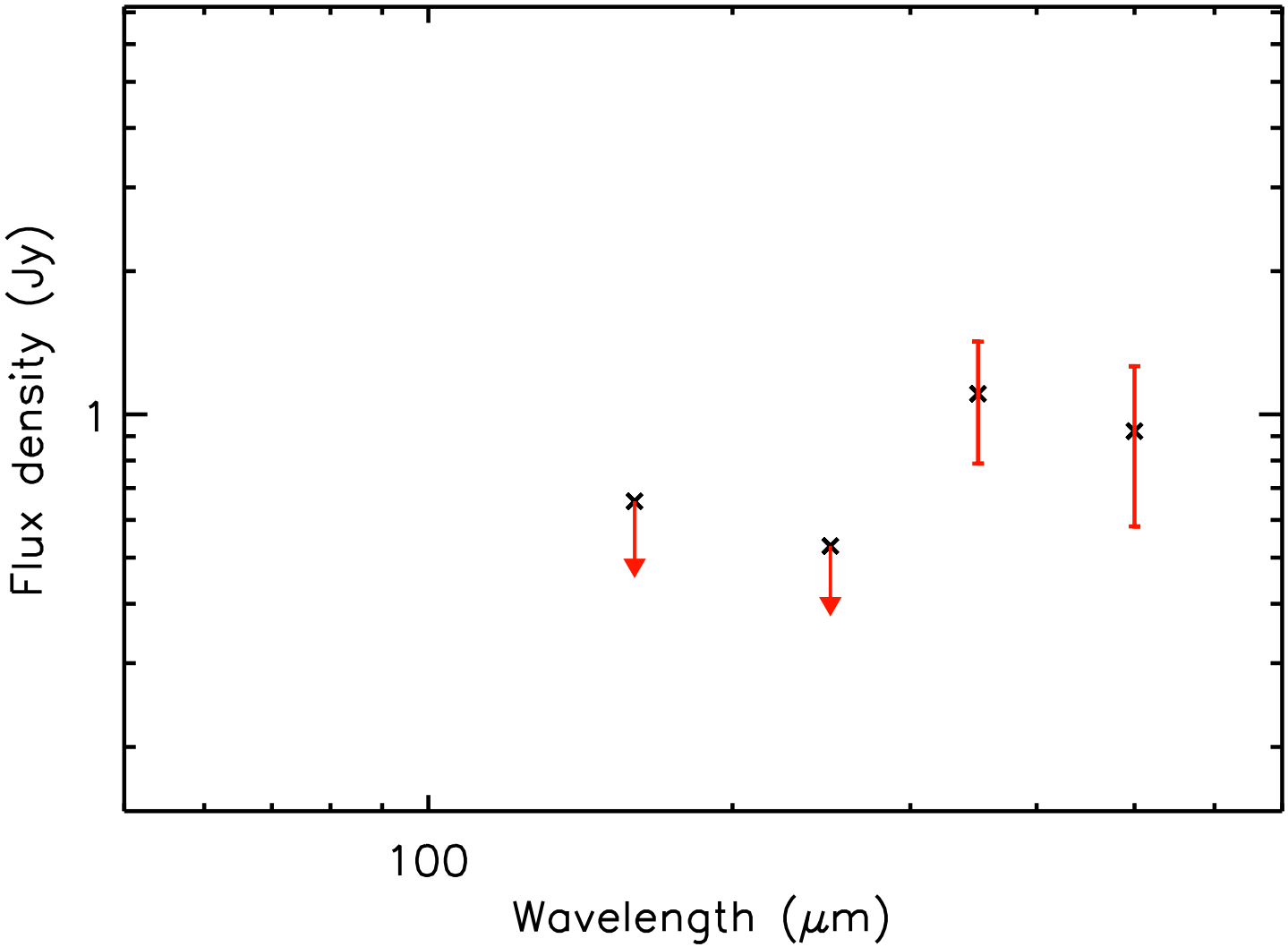
T_{dust} (K) = 7.6±0.8, Mass ($M_\odot$) = 1.13±0.61



run No 257

Aquila core HGBS_J182946.7−020135

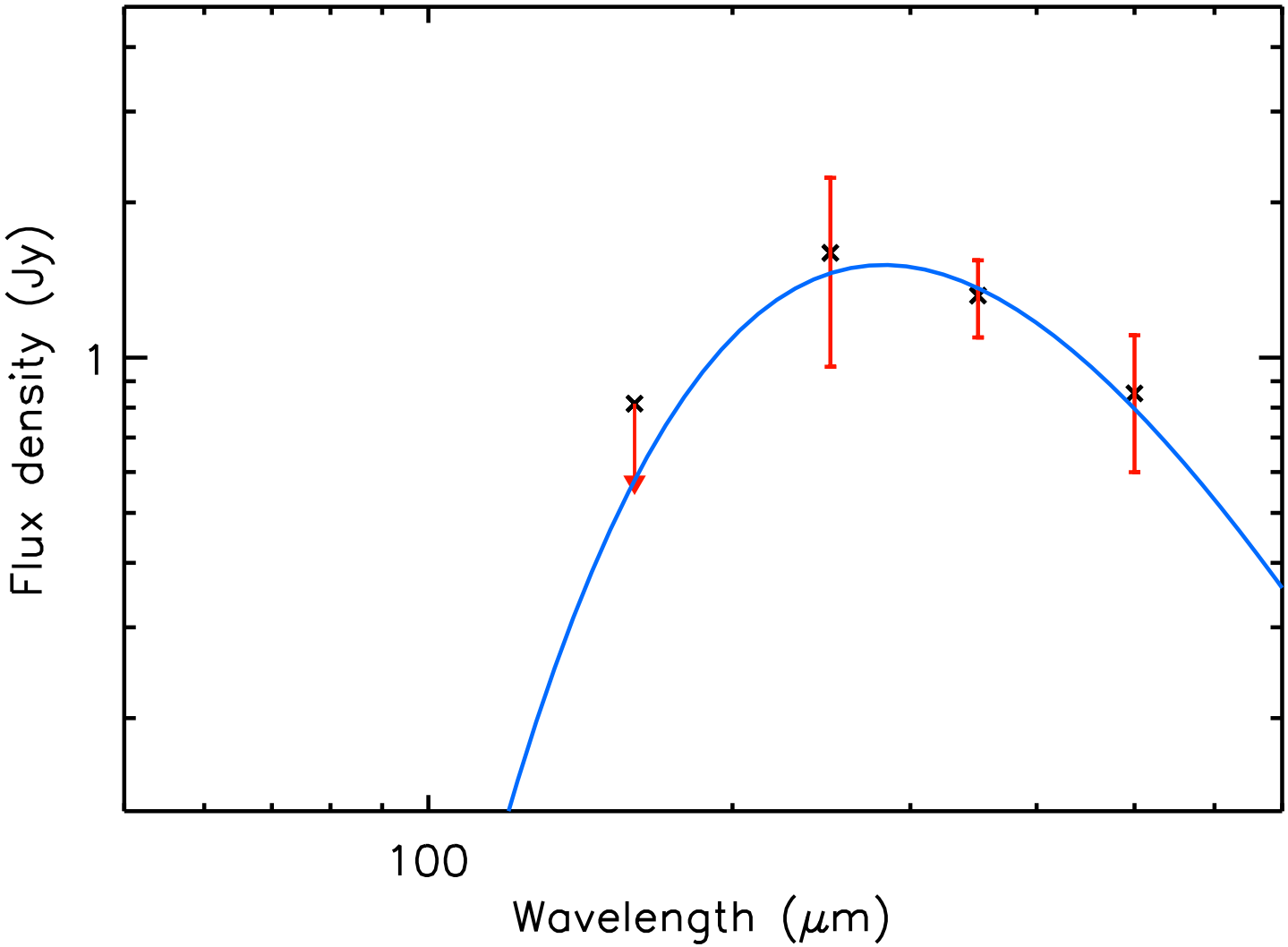
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.29±0.15



run No 258

Aquila core HGBS_J182946.7−021219

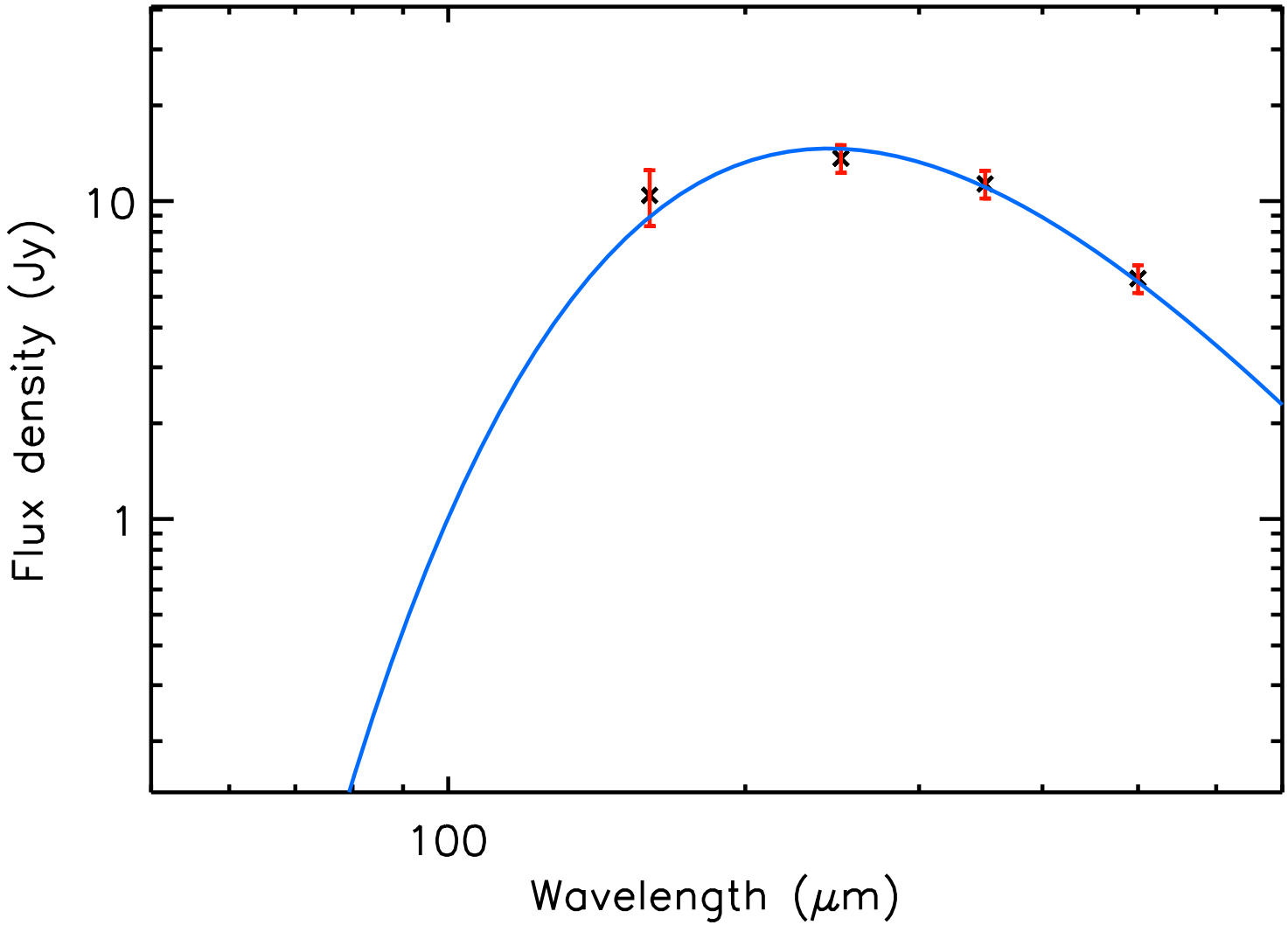
T_{dust} (K) = 10.3±1.6, Mass ($M_\odot$) = 0.35±0.21



run No 259

Aquila core HGBS_J182946.8−020653

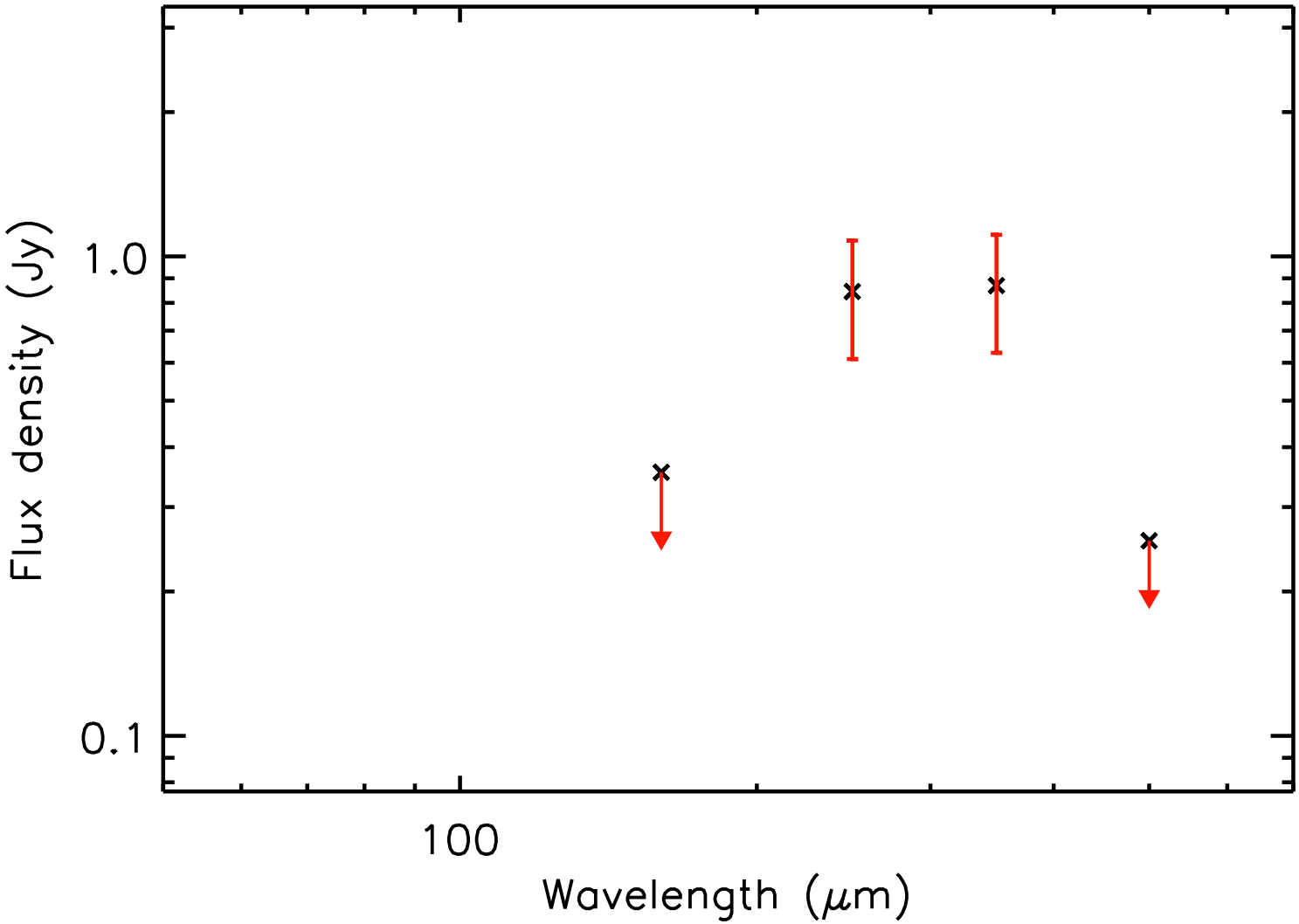
T_{dust} (K) = 11.9±0.3, Mass ($M_\odot$) = 1.59±0.19



run No 260

Aquila core HGBS_J182947.0−031303

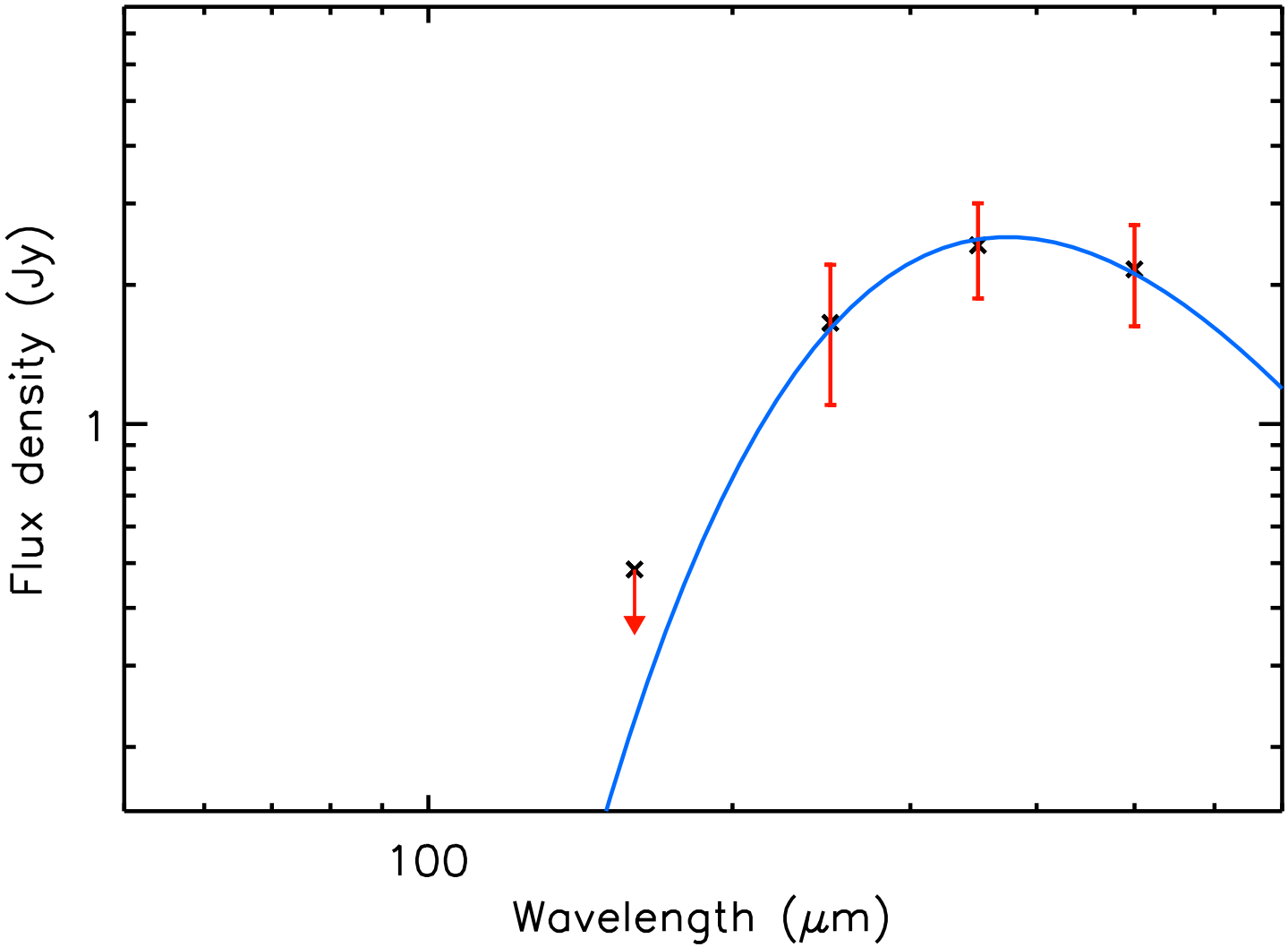
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.14±0.07



run No 261

Aquila core HGBS_J182947.4−015324

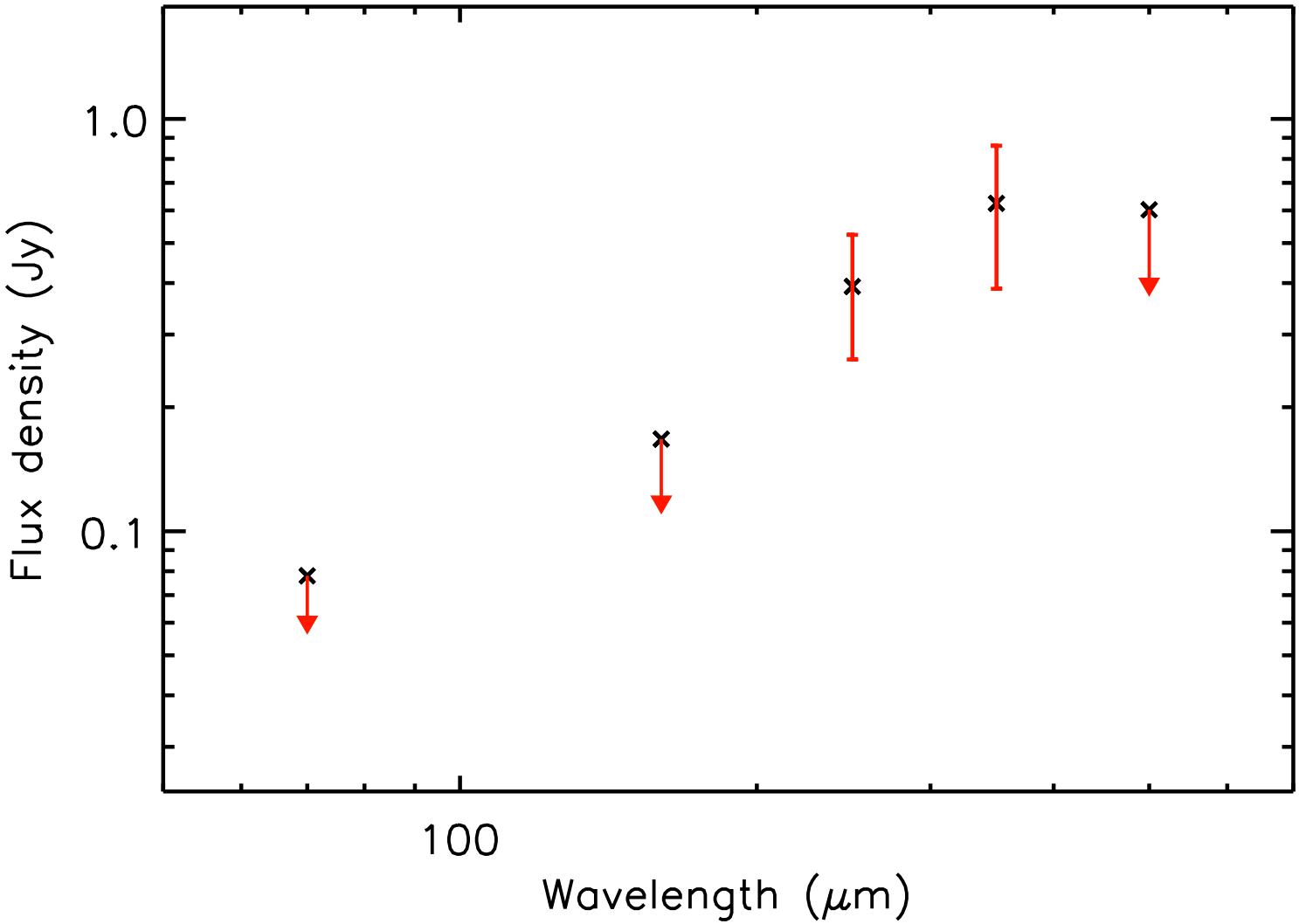
T_{dust} (K) = 7.8±0.7, Mass ($M_\odot$) = 2.38±1.13



run No 262

Aquila core HGBS_J182947.4−013447

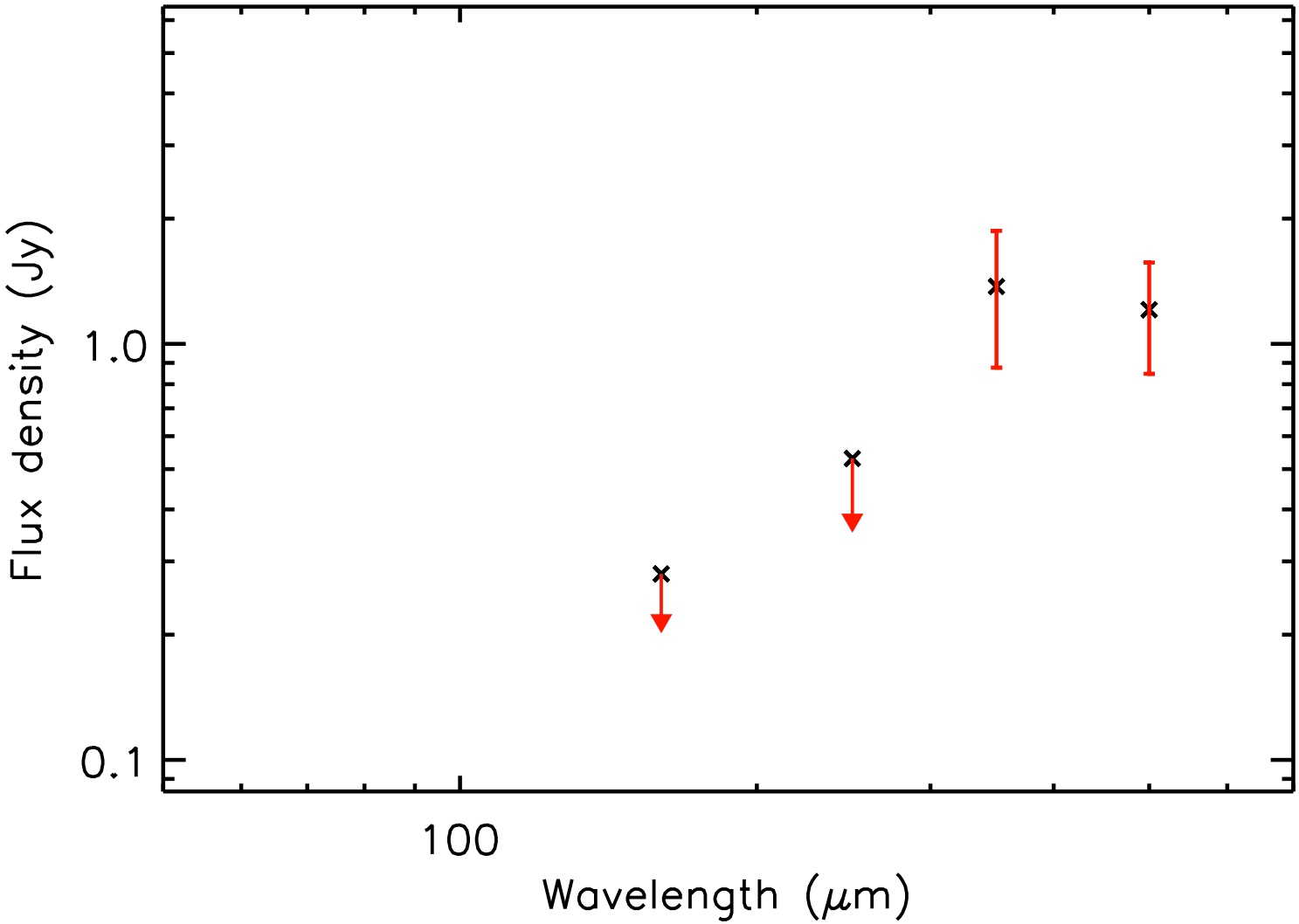
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 263

Aquila core HGBS_J182948.3−013555

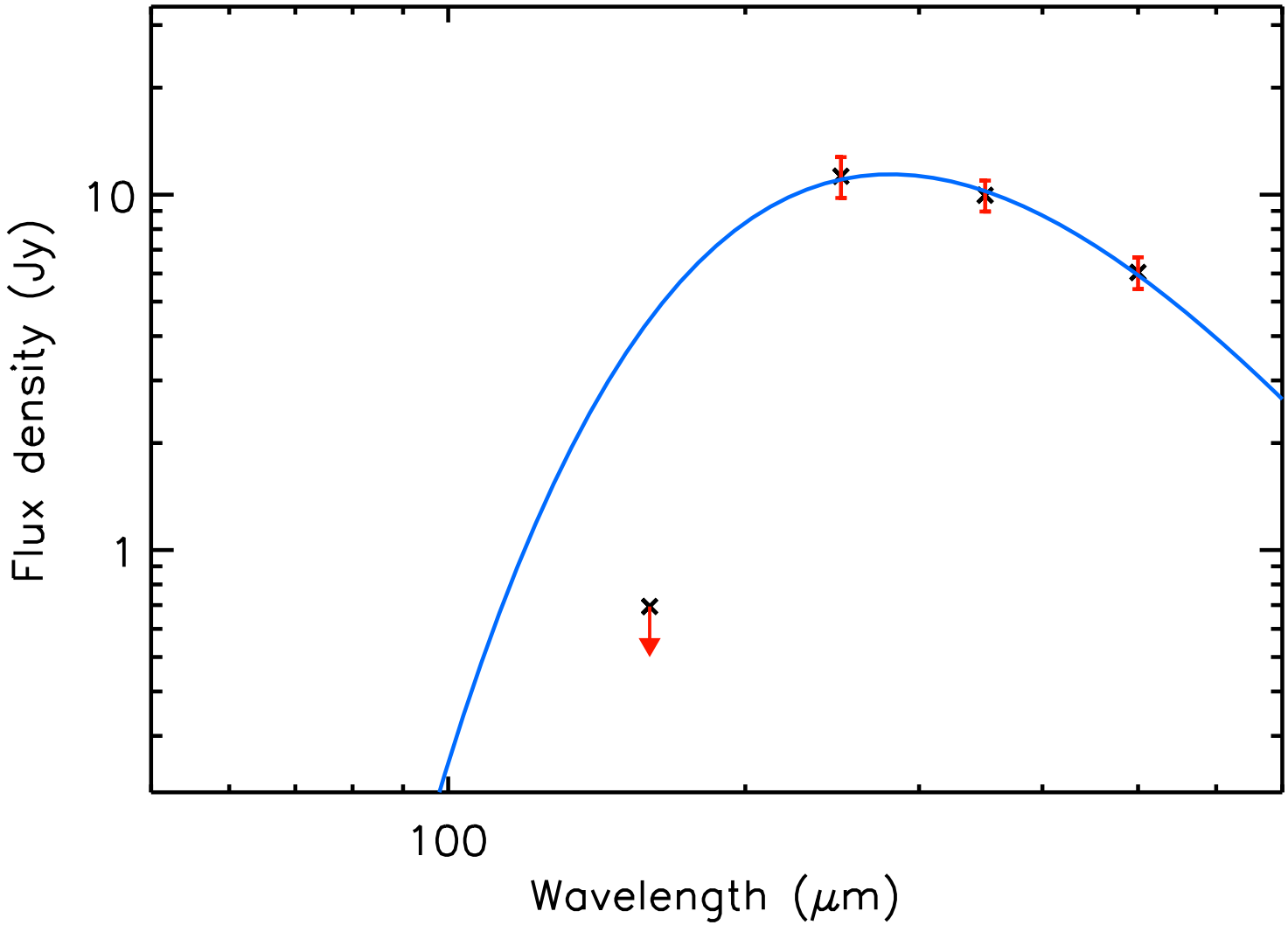
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.38±0.19



run No 264

Aquila core HGBS_J182948.8−014735

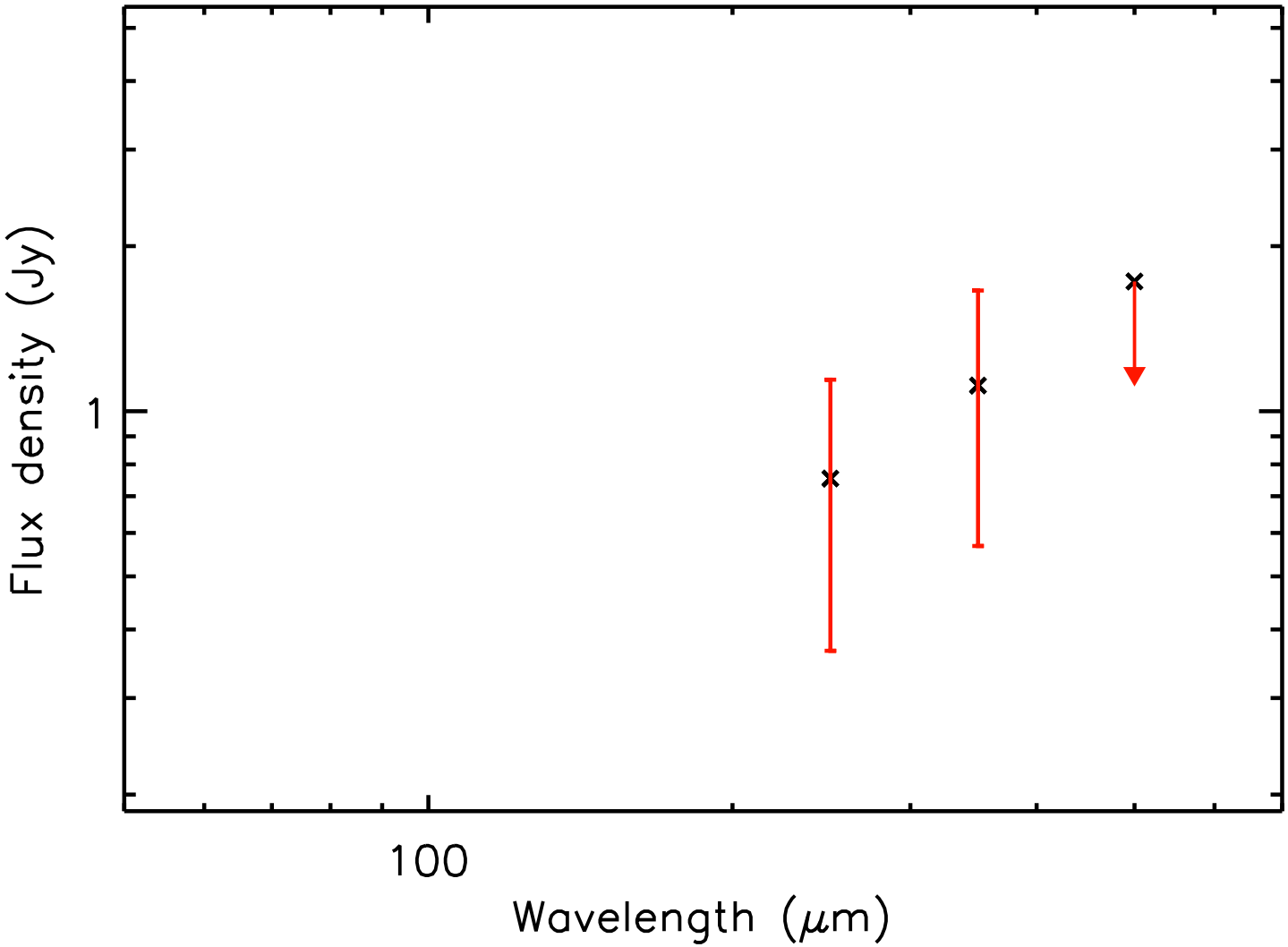
T_{dust} (K) = 10.3±0.6, Mass ($M_\odot$) = 2.53±0.55



run No 265

Aquila core HGBS_J182949.2−015819

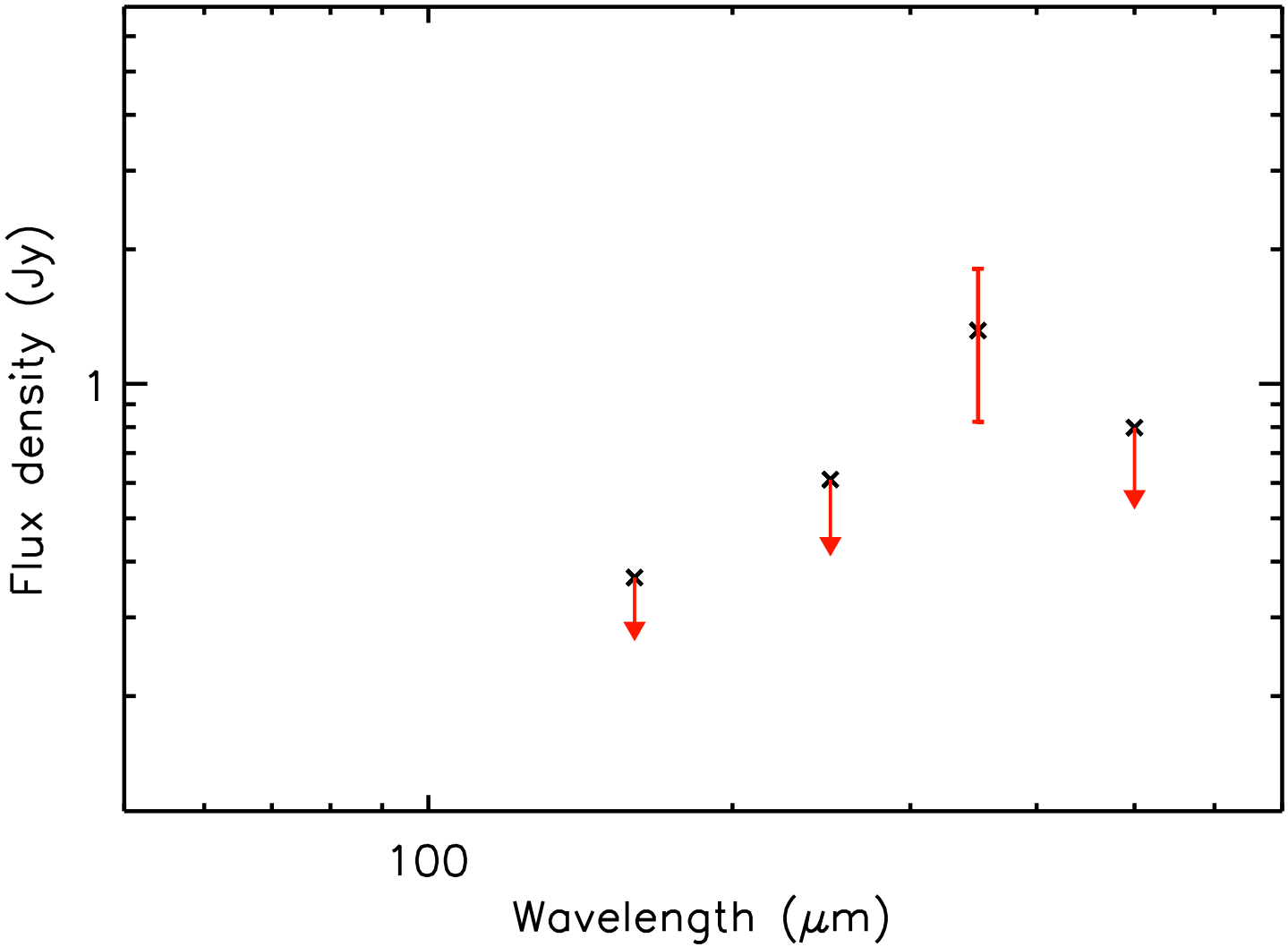
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.18±0.09



run No 266

Aquila core HGBS_J182949.6−015453

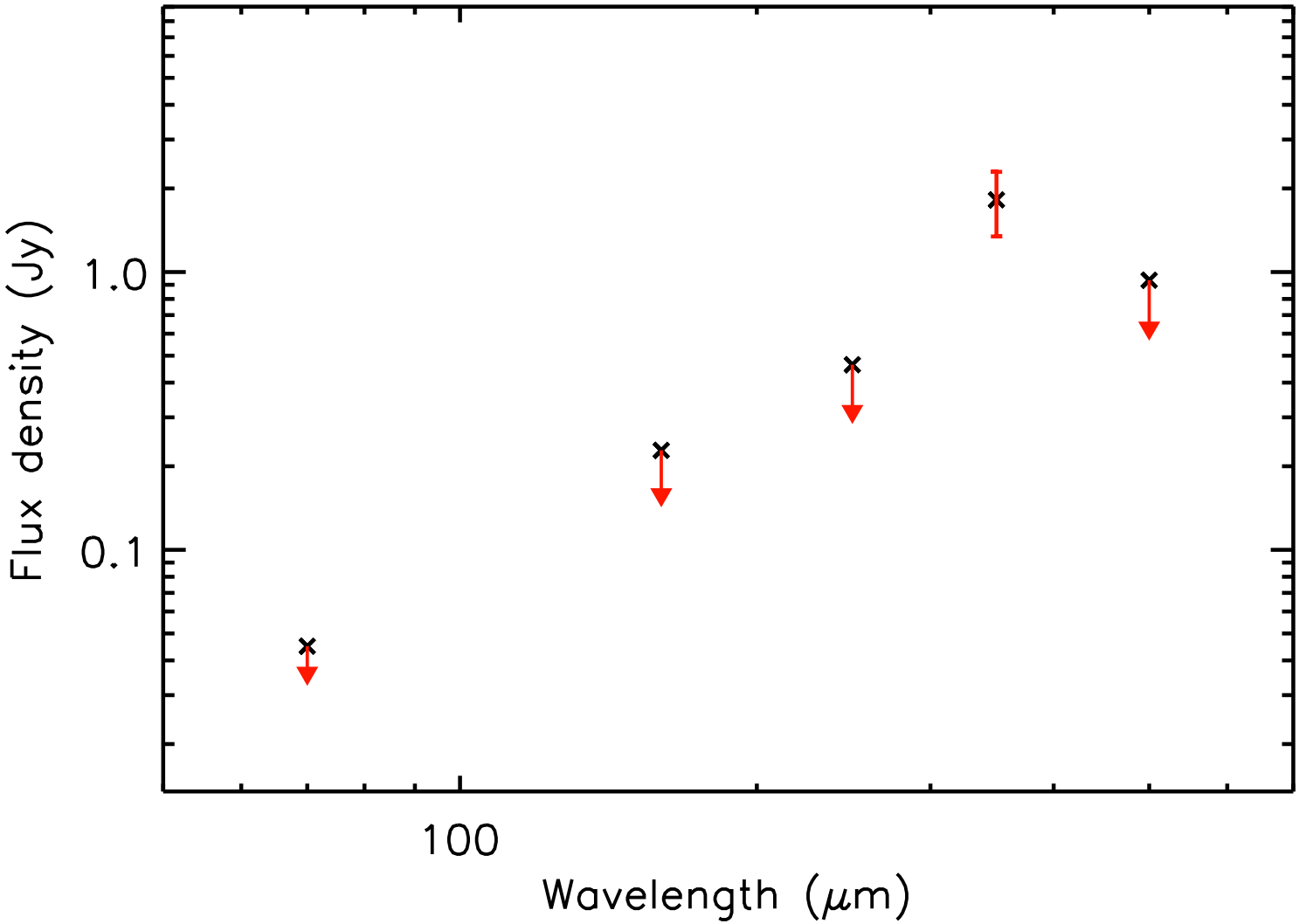
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.73±0.37

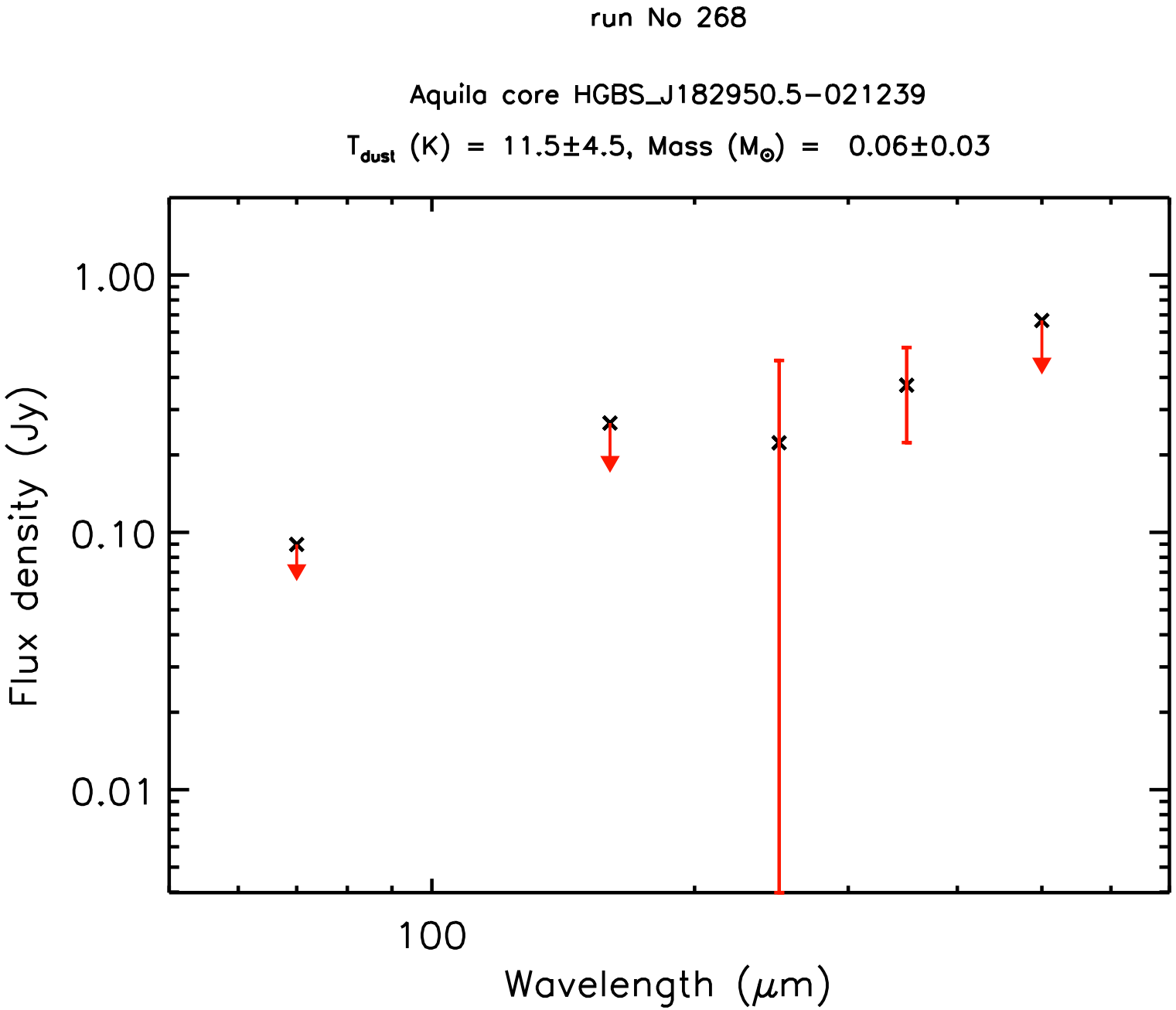


run No 267

Aquila core HGBS_J182949.9−013647

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.65±0.32

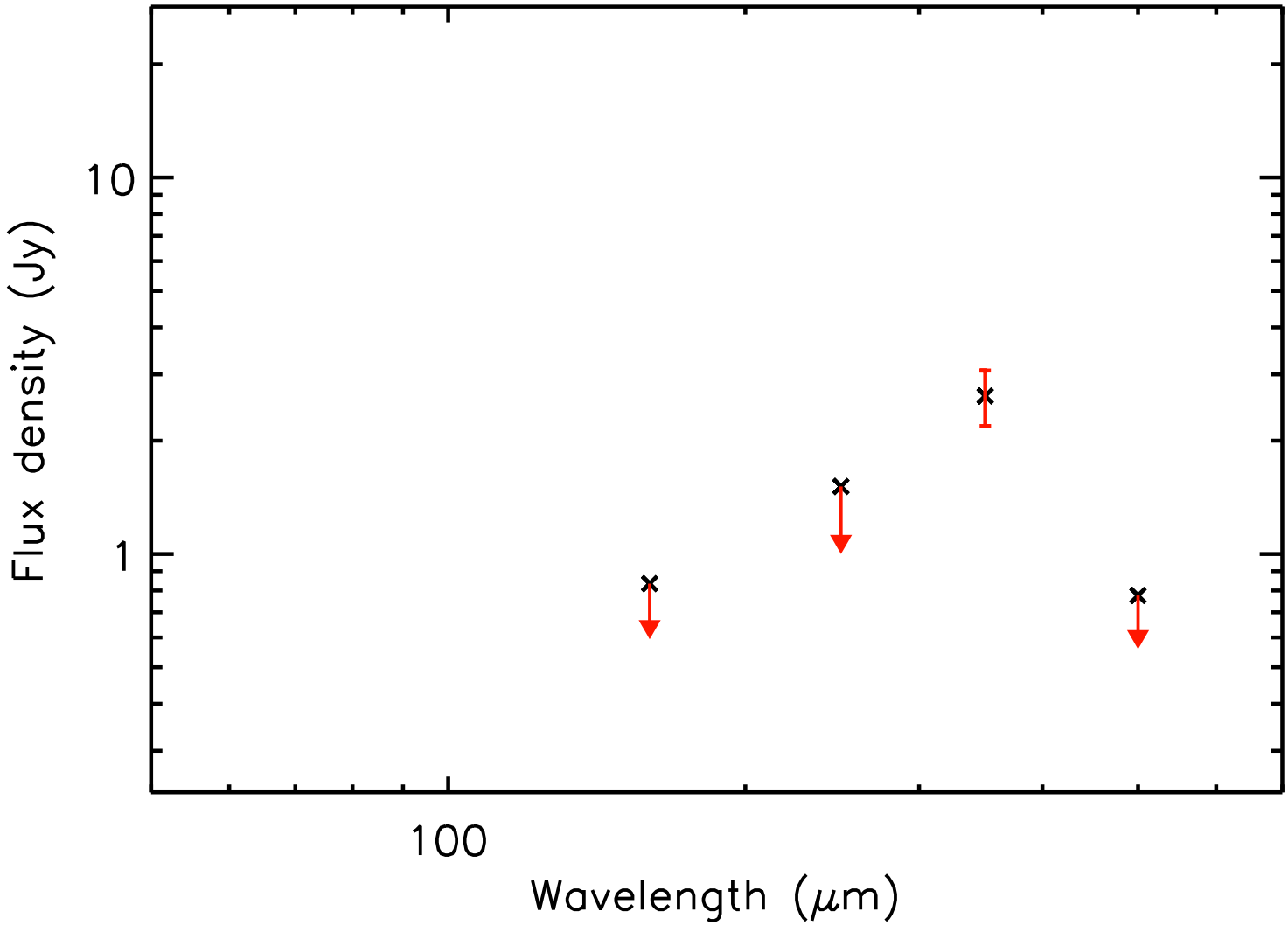



run No 268
Aquila core HGBS_J182950.5−021239
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 269

Aquila core HGBS_J182950.7−014313

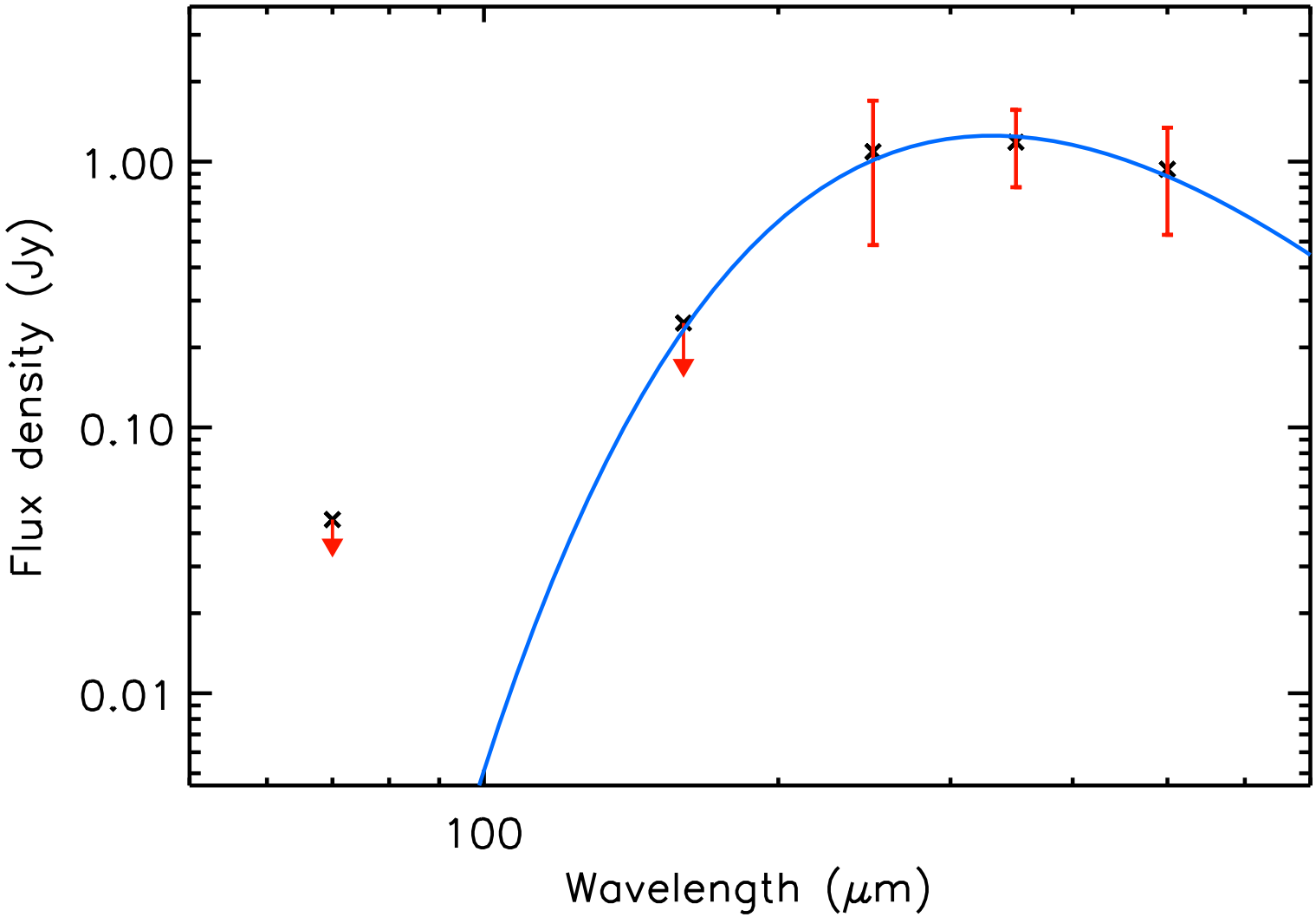
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.01±0.51



run No 270

Aquila core HGBS_J182952.1−015613

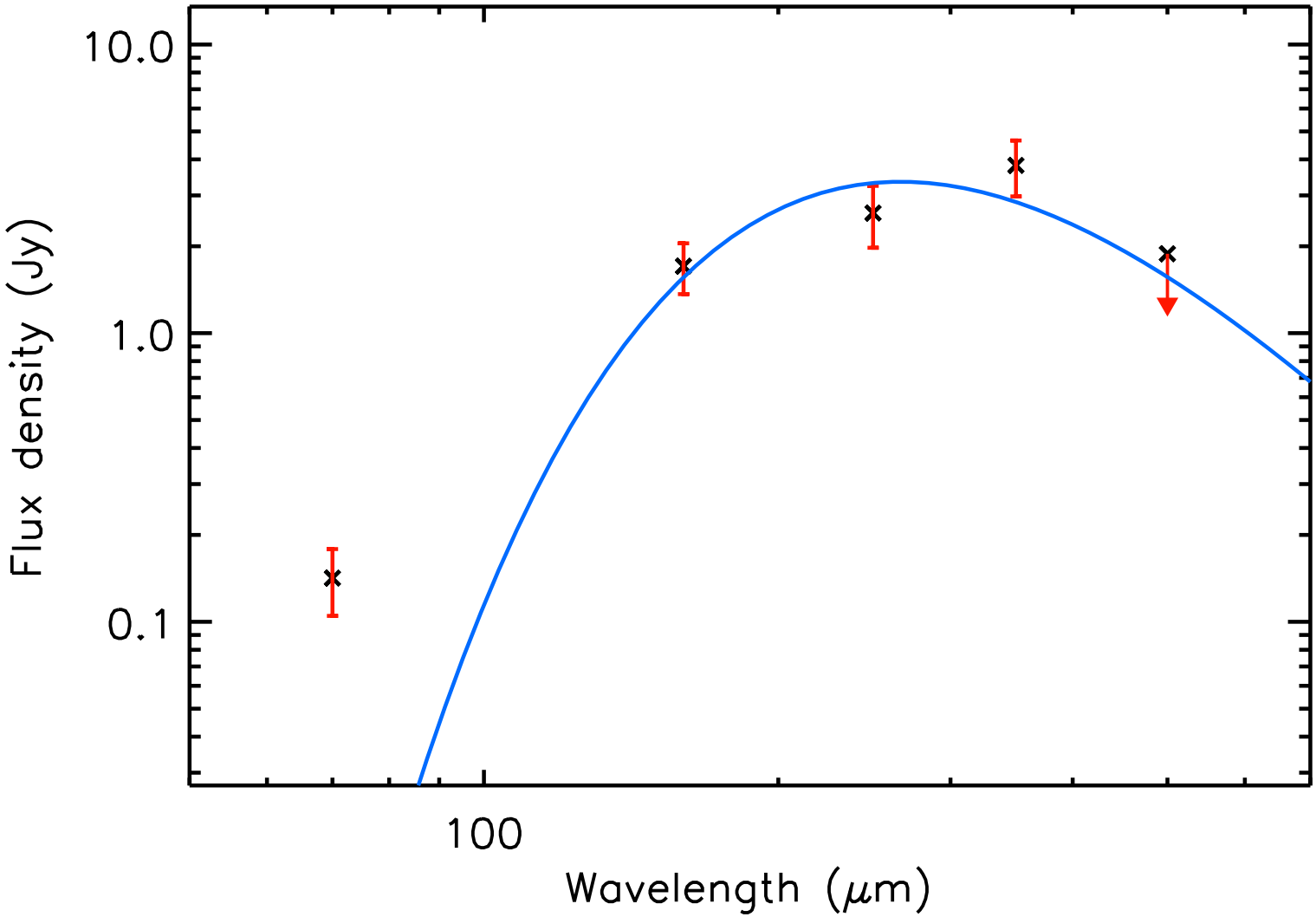
T_{dust} (K) = 8.8±1.3, Mass ($M_\odot$) = 0.64±0.46



run No 271

Aquila core HGBS_J182953.0−015804

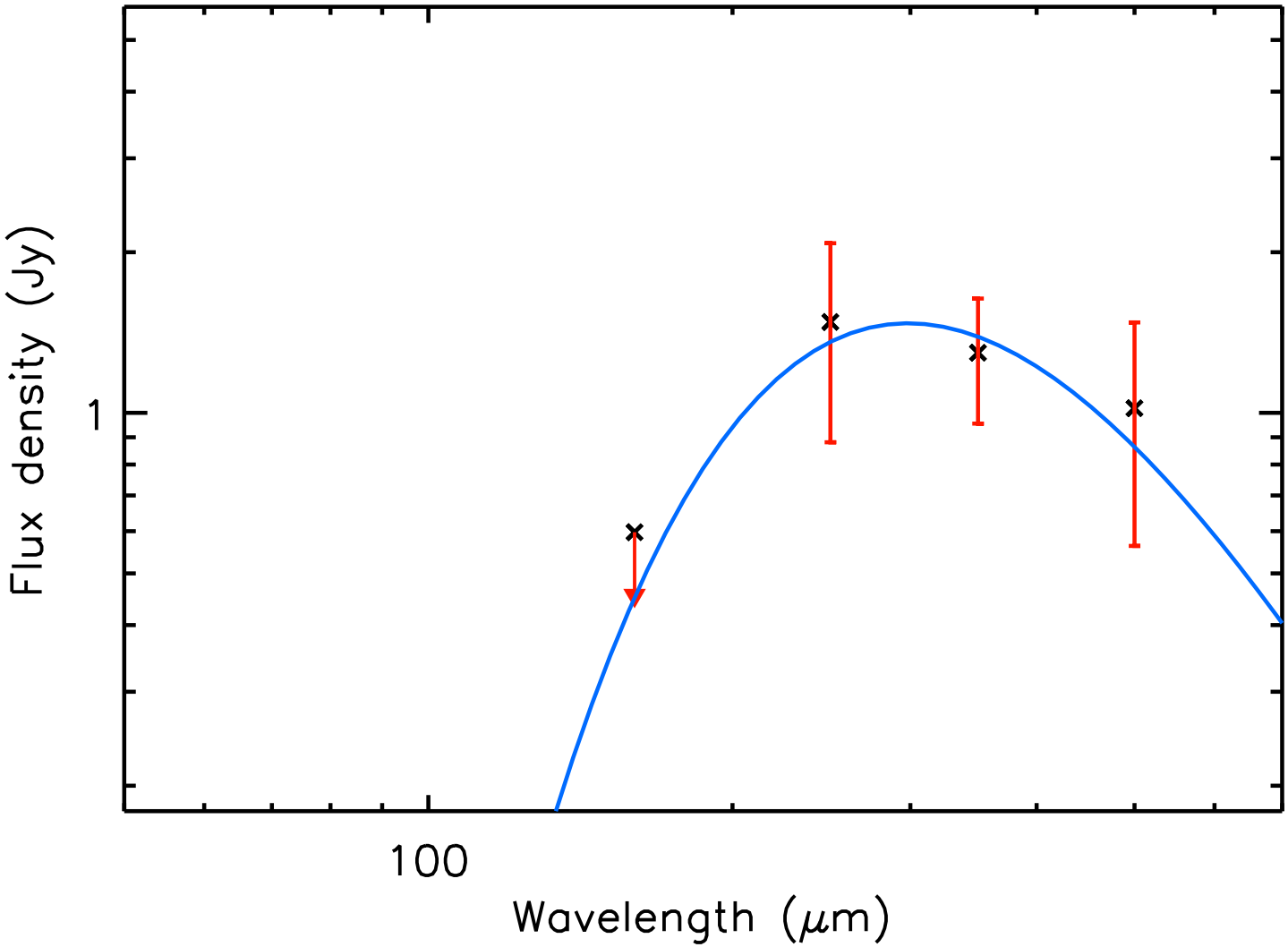
T_{dust} (K) = 10.9±1.2, Mass ($M_\odot$) = 0.58±1.65



run No 272

Aquila core HGBS_J182953.2−020626

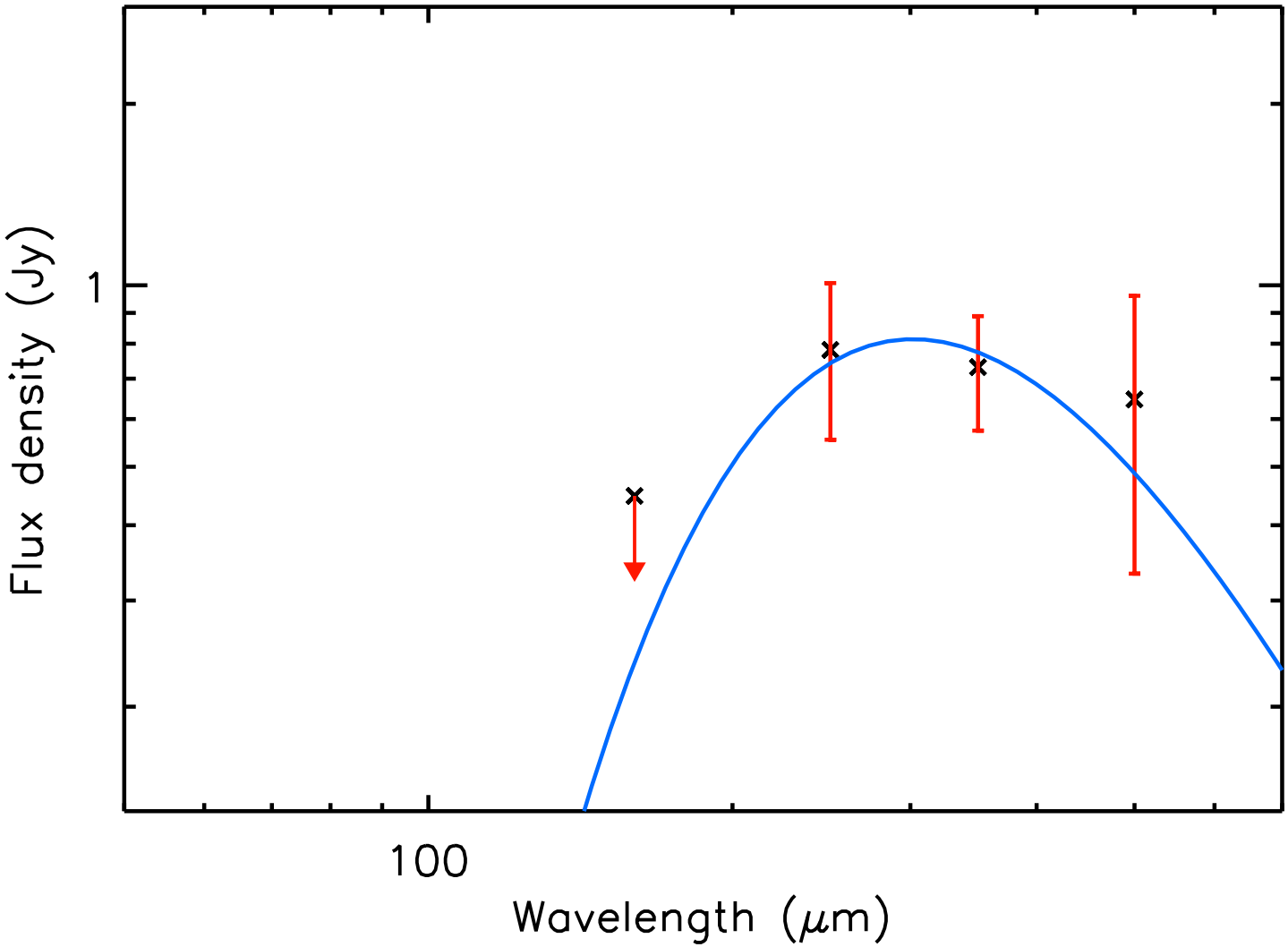
T_{dust} (K) = 9.7±1.6, Mass ($M_\odot$) = 0.44±0.37



run No 273

Aquila core HGBS_J182953.7−020653

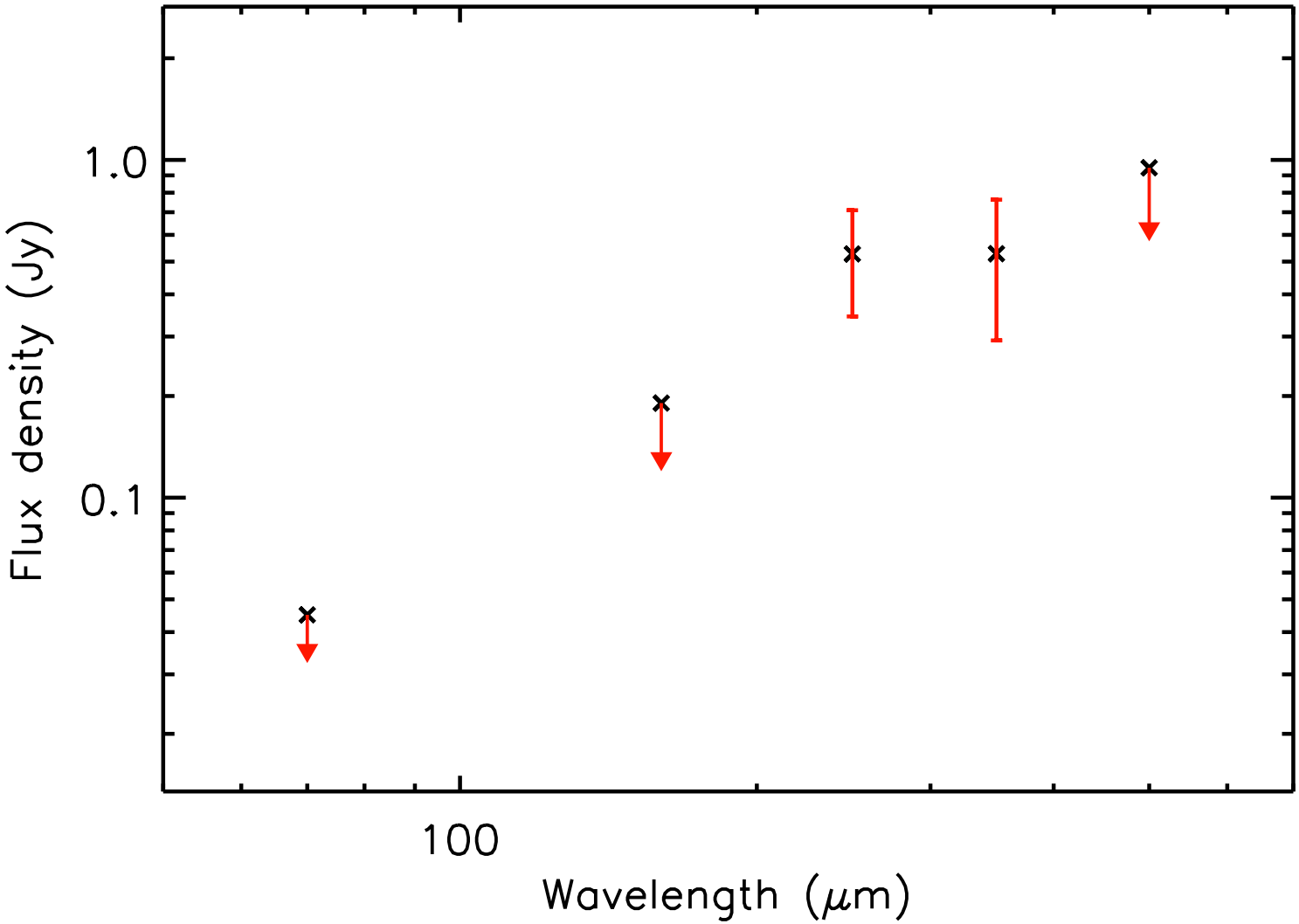
T_{dust} (K) = 9.6±1.3, Mass ($M_\odot$) = 0.26±0.21



run No 274

Aquila core HGBS_J182953.8−013706

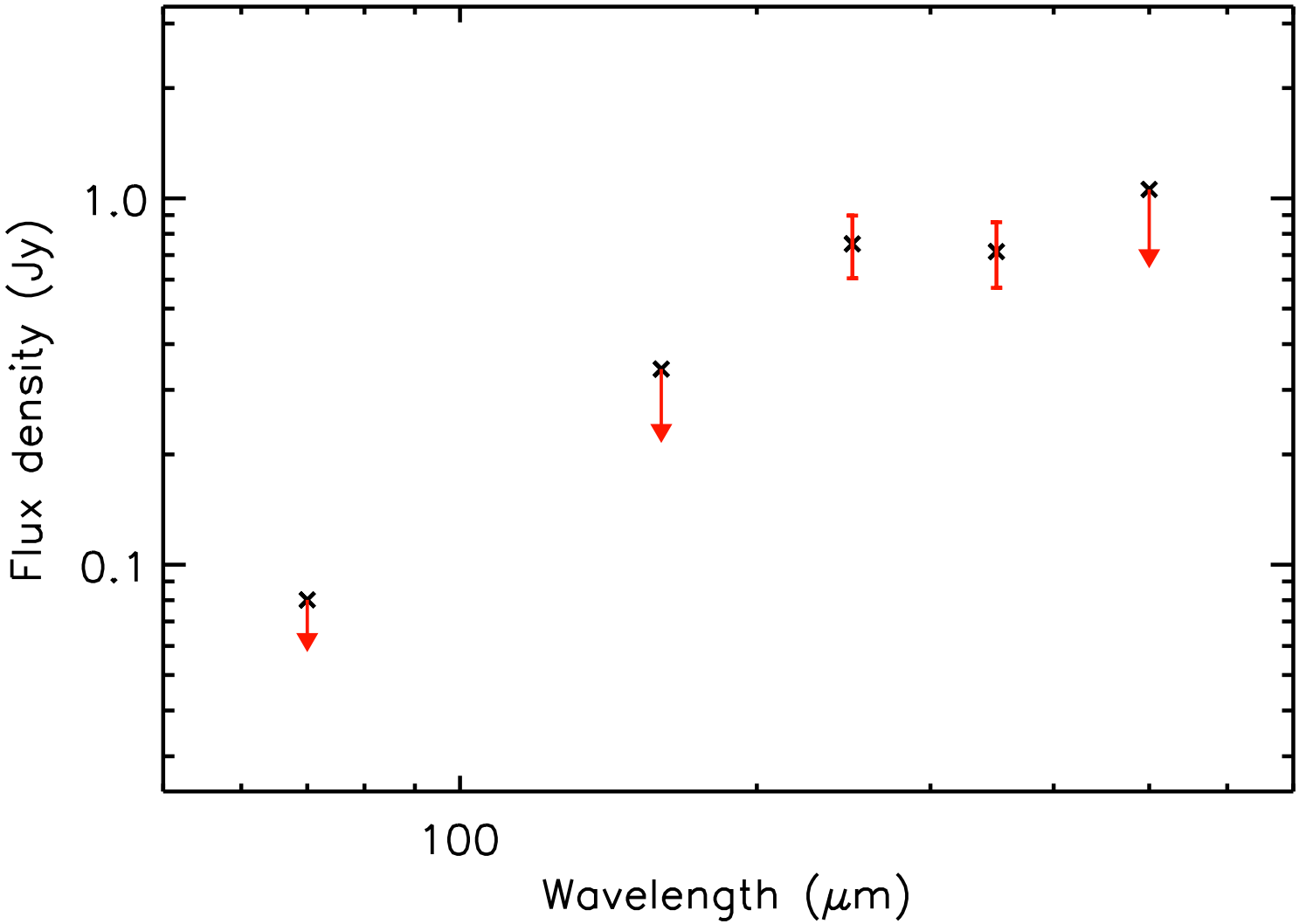
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.04



run No 275

Aquila core HGBS_J182954.1−020727

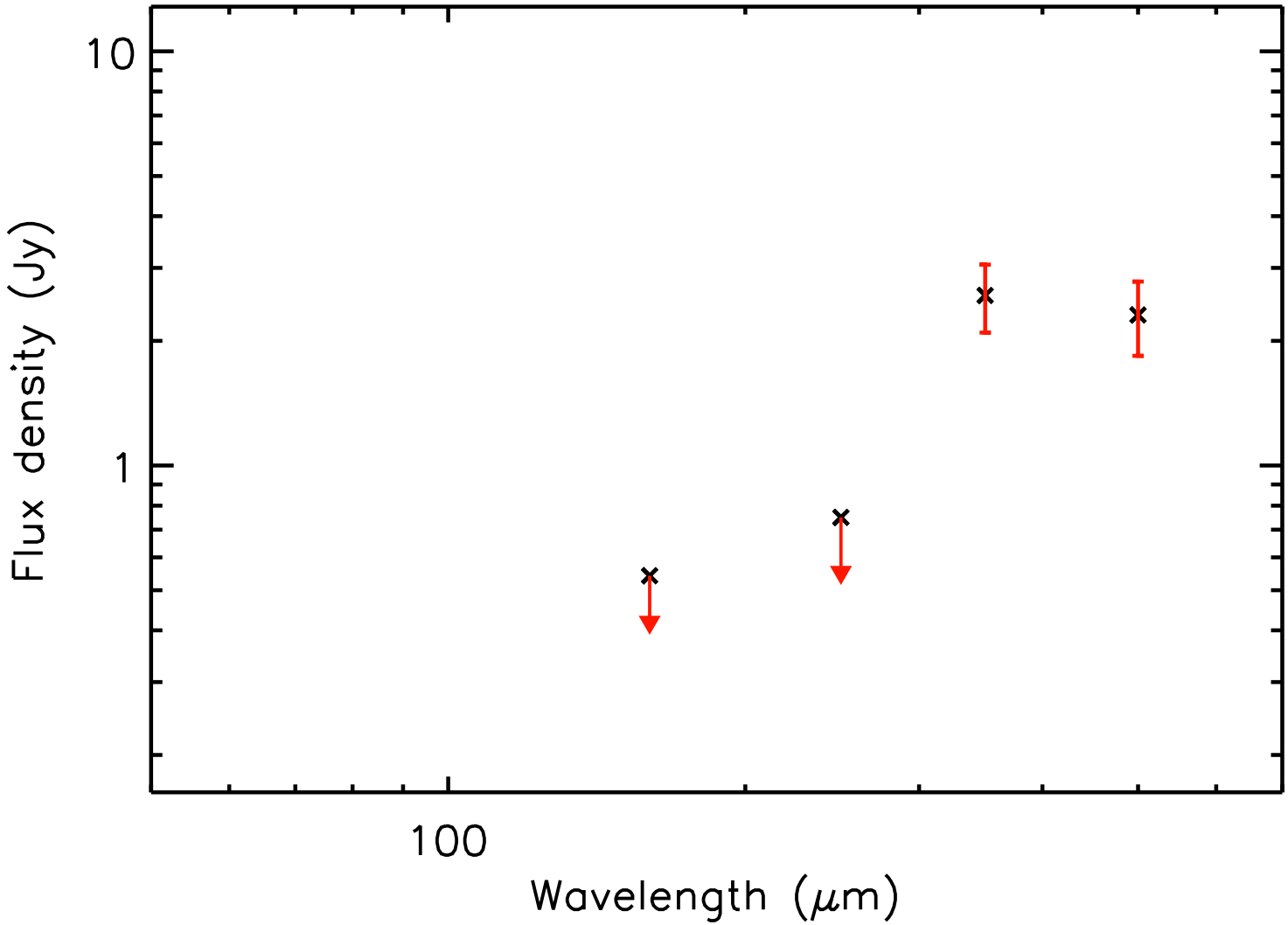
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.12±0.06



run No 276

Aquila core HGBS_J182954.1−014734

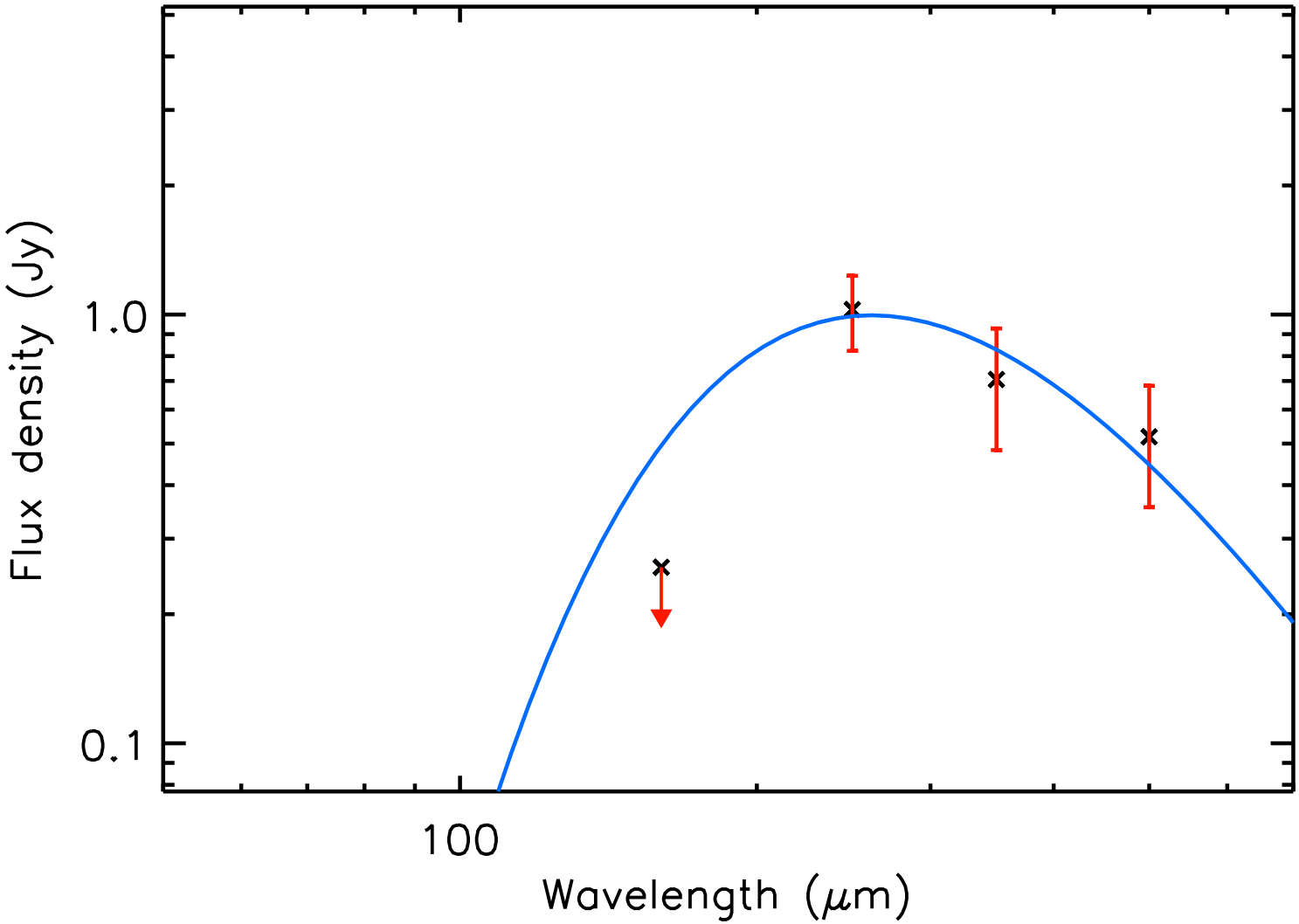
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.73±0.36



run No 277

Aquila core HGBS_J182954.3−024902

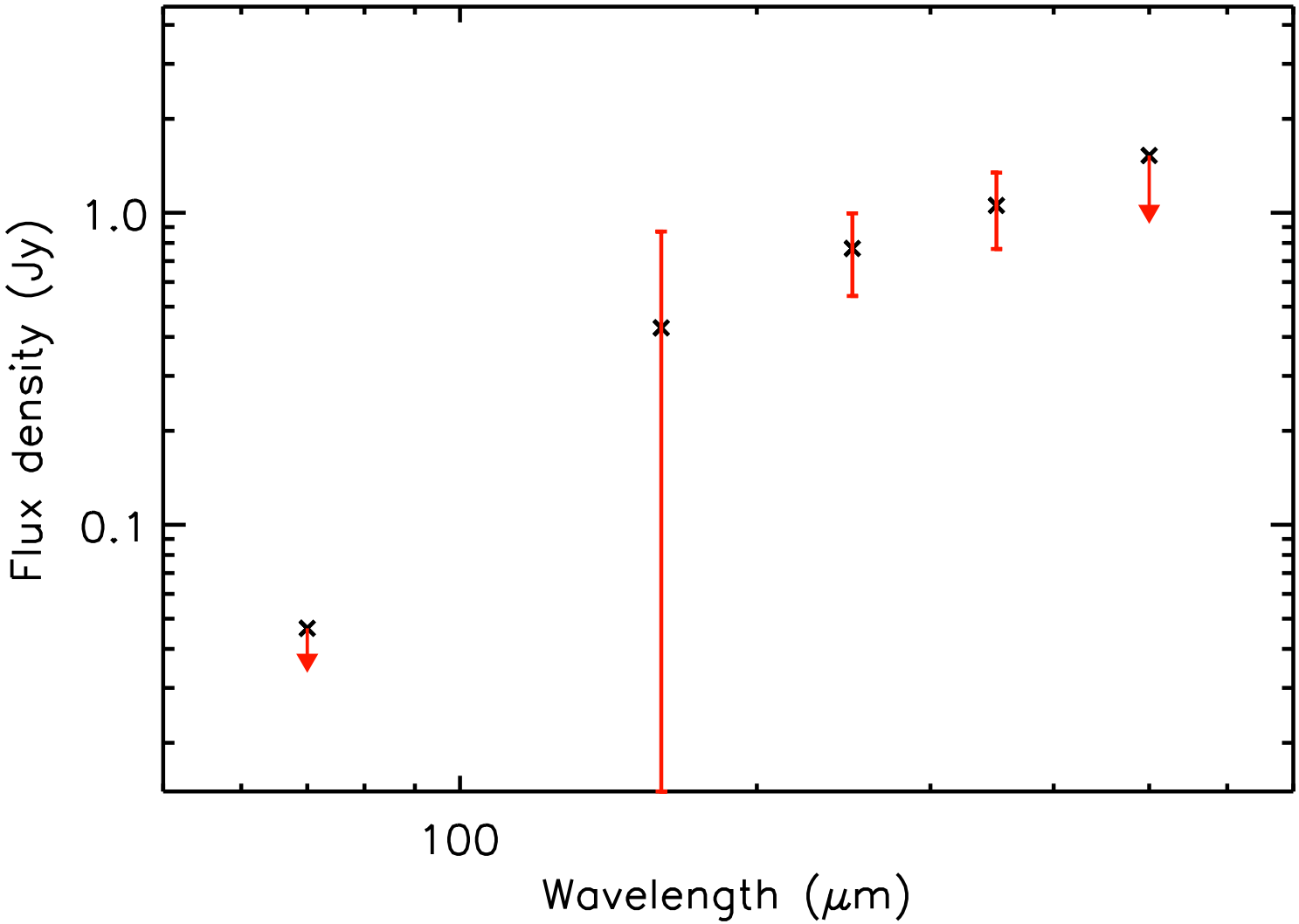
T_{dust} (K) = 11.1±1.7, Mass ($M_\odot$) = 0.16±0.10

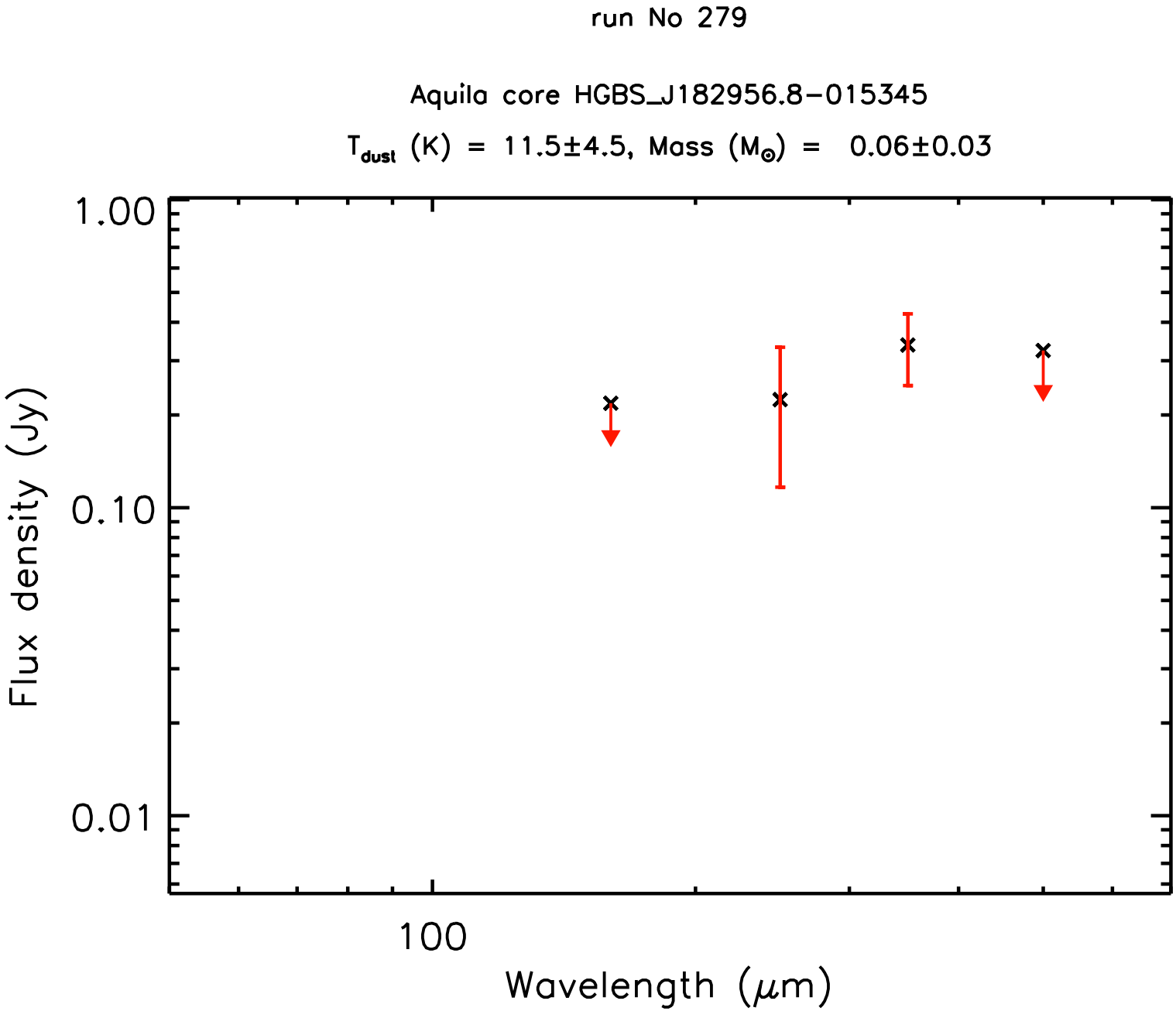


run No 278

Aquila core HGBS_J182955.6−020025

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.17±0.09

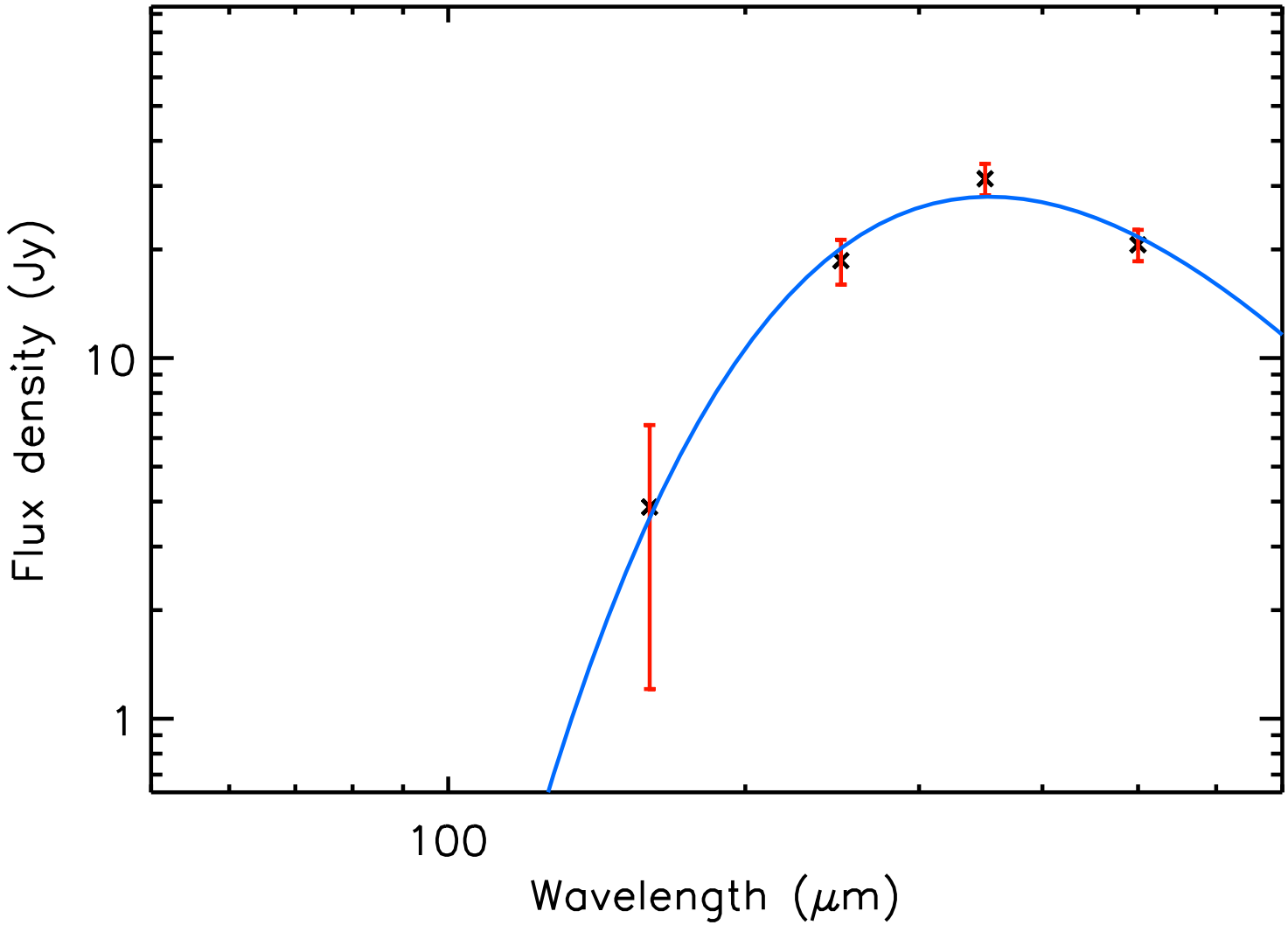



run No 279
Aquila core HGBS_J182956.8−015345
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 280

Aquila core HGBS_J182957.5−015843

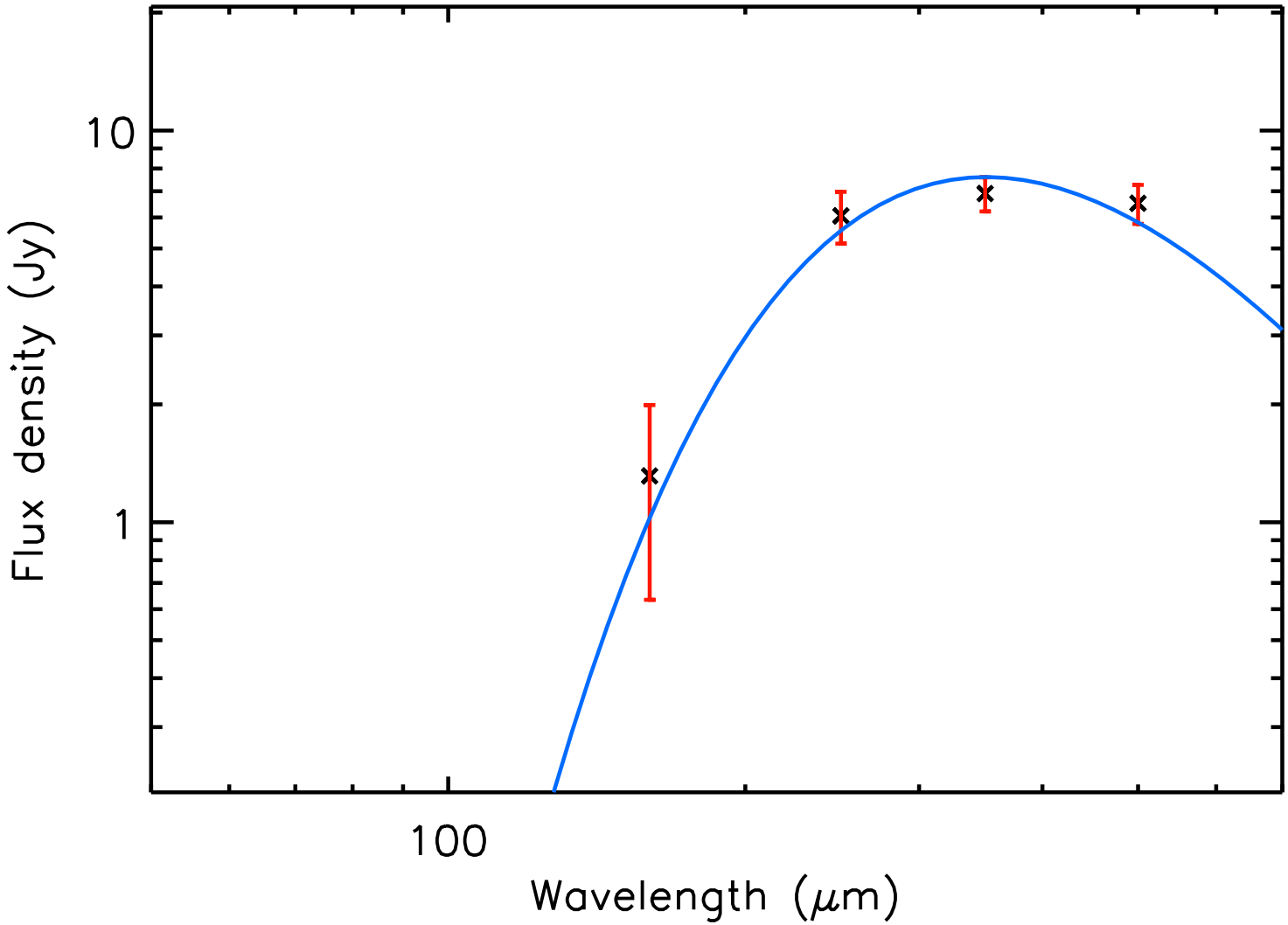
T_{dust} (K) = 8.2±0.2, Mass ($M_\odot$) = 19.70±2.52

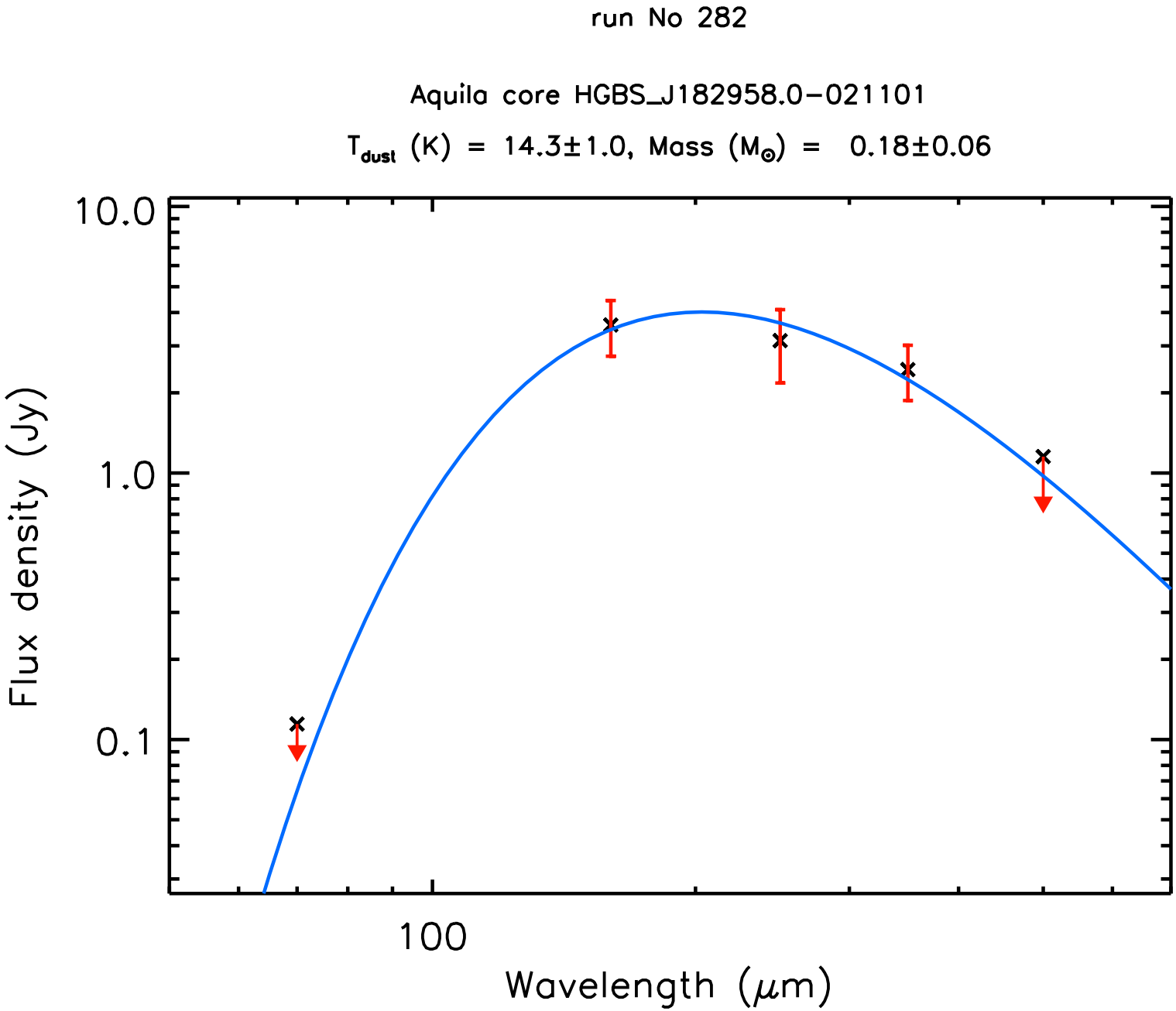


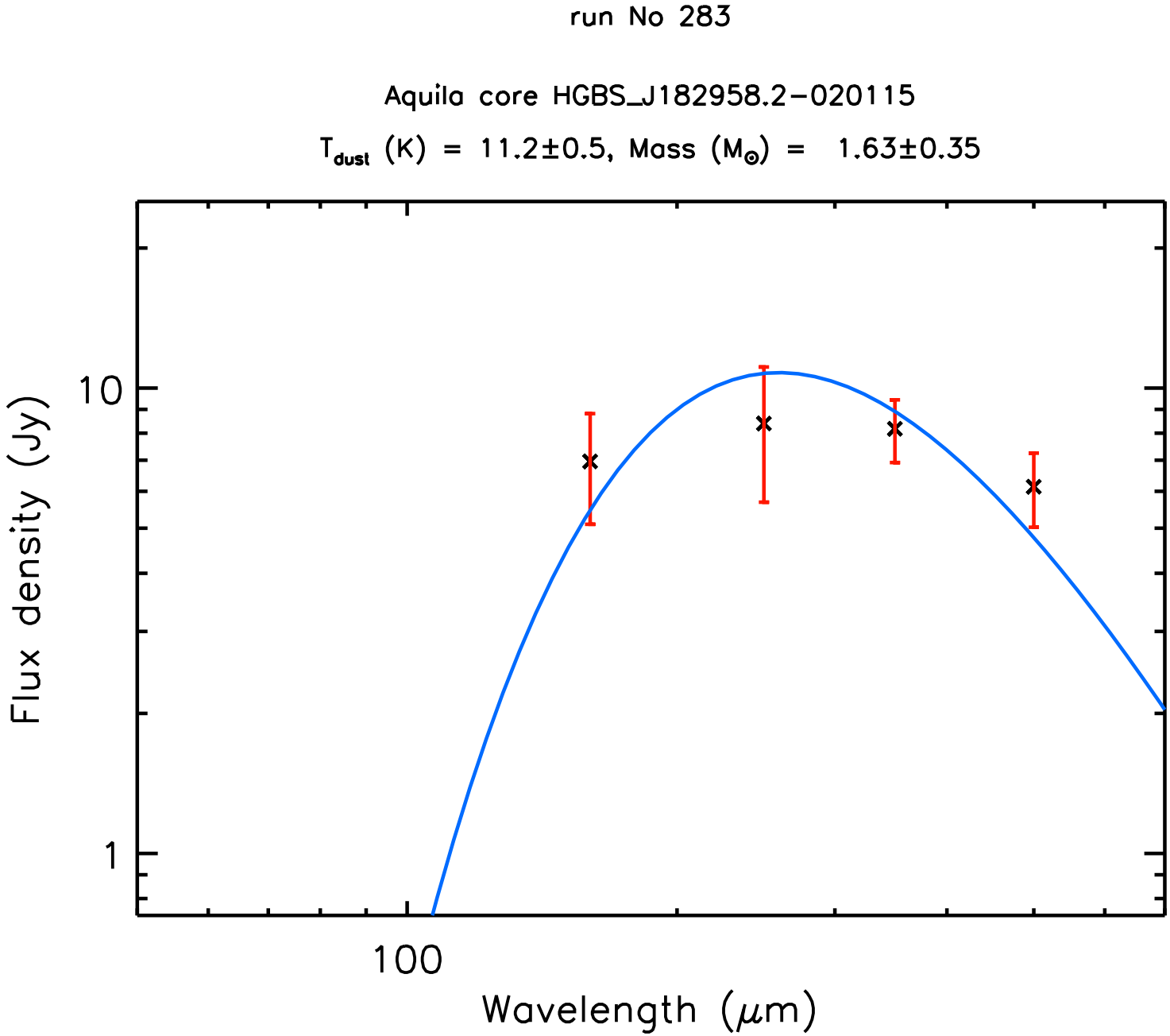
run No 281

Aquila core HGBS_J182957.7−015758

T_{dust} (K) = 8.3±0.3, Mass ($M_\odot$) = 5.16±0.92



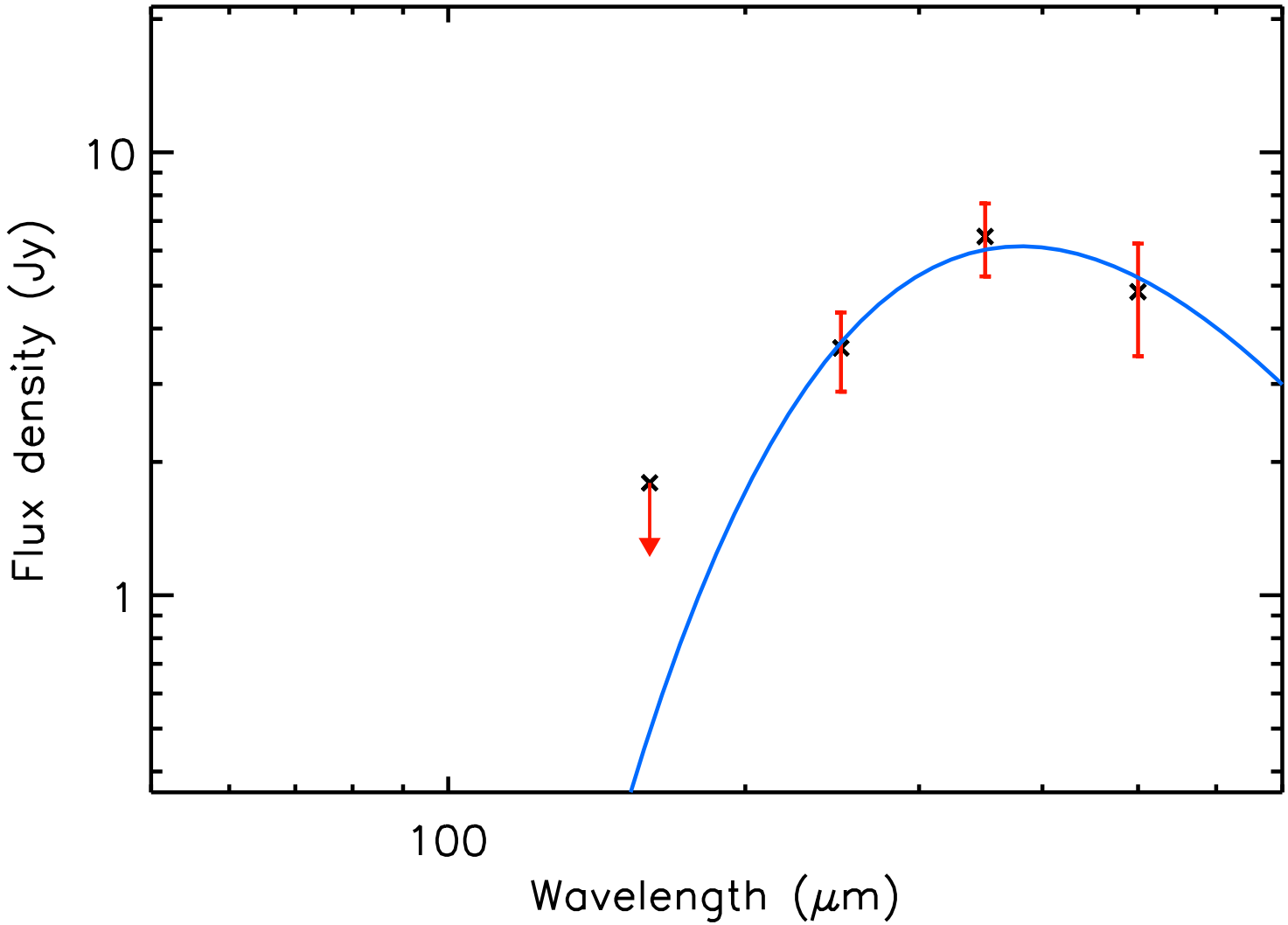

run No 282
Aquila core HGBS_J182958.0−021101
T_dust (K) = 14.3±1.0, Mass (M⊙) = 0.18±0.06
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)


run No 283
Aquila core HGBS_J182958.2−020115
T_{dust} (K) = 11.2±0.5, Mass ($M_\odot$) = 1.63±0.35
Flux density (Jy)
10
1
100
Wavelength (μm)

run No 284

Aquila core HGBS_J182958.6−020822

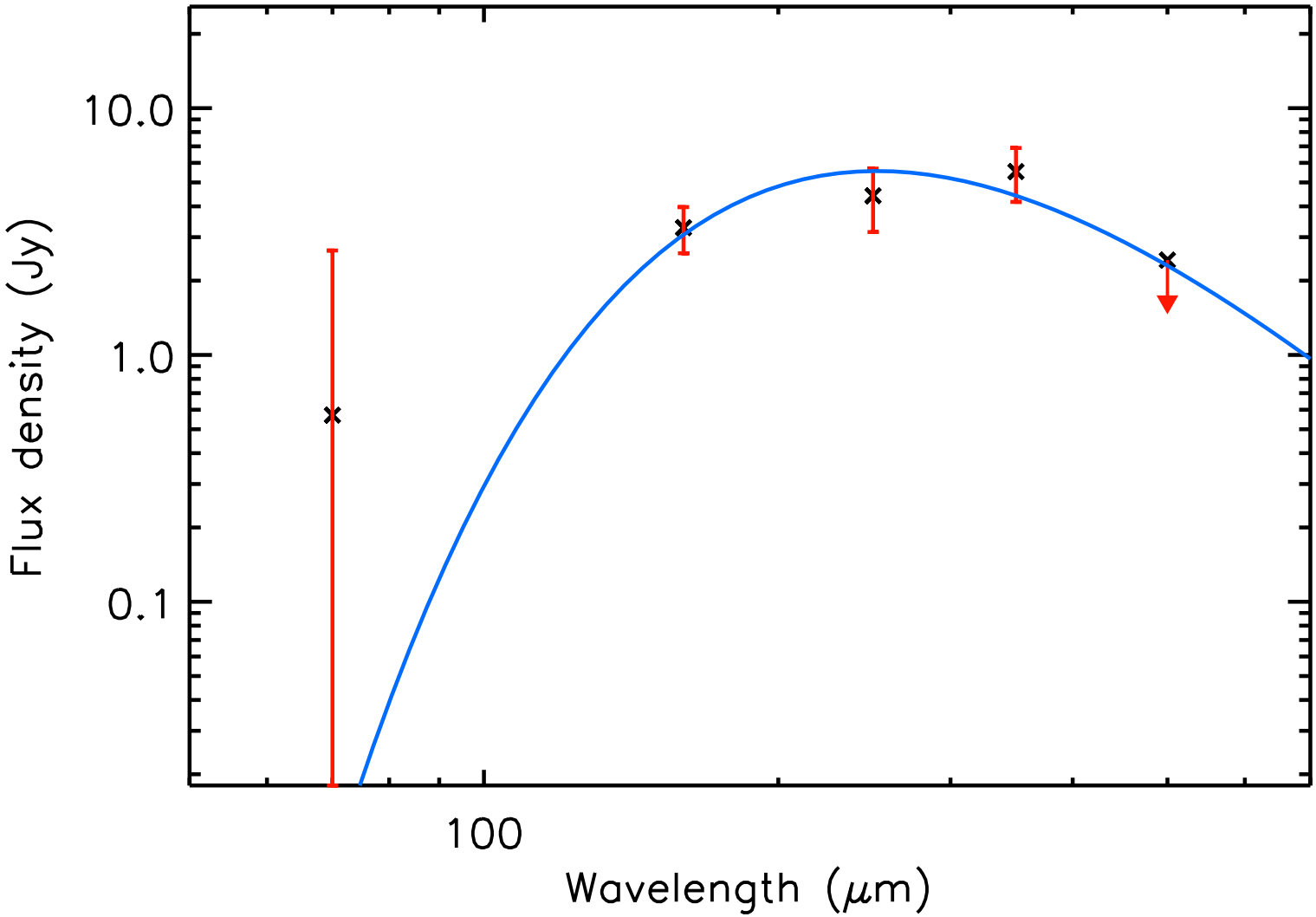
T_{dust} (K) = 7.6±0.5, Mass ($M_\odot$) = 6.27±2.23



run No 285

Aquila core HGBS_J182959.6−020058

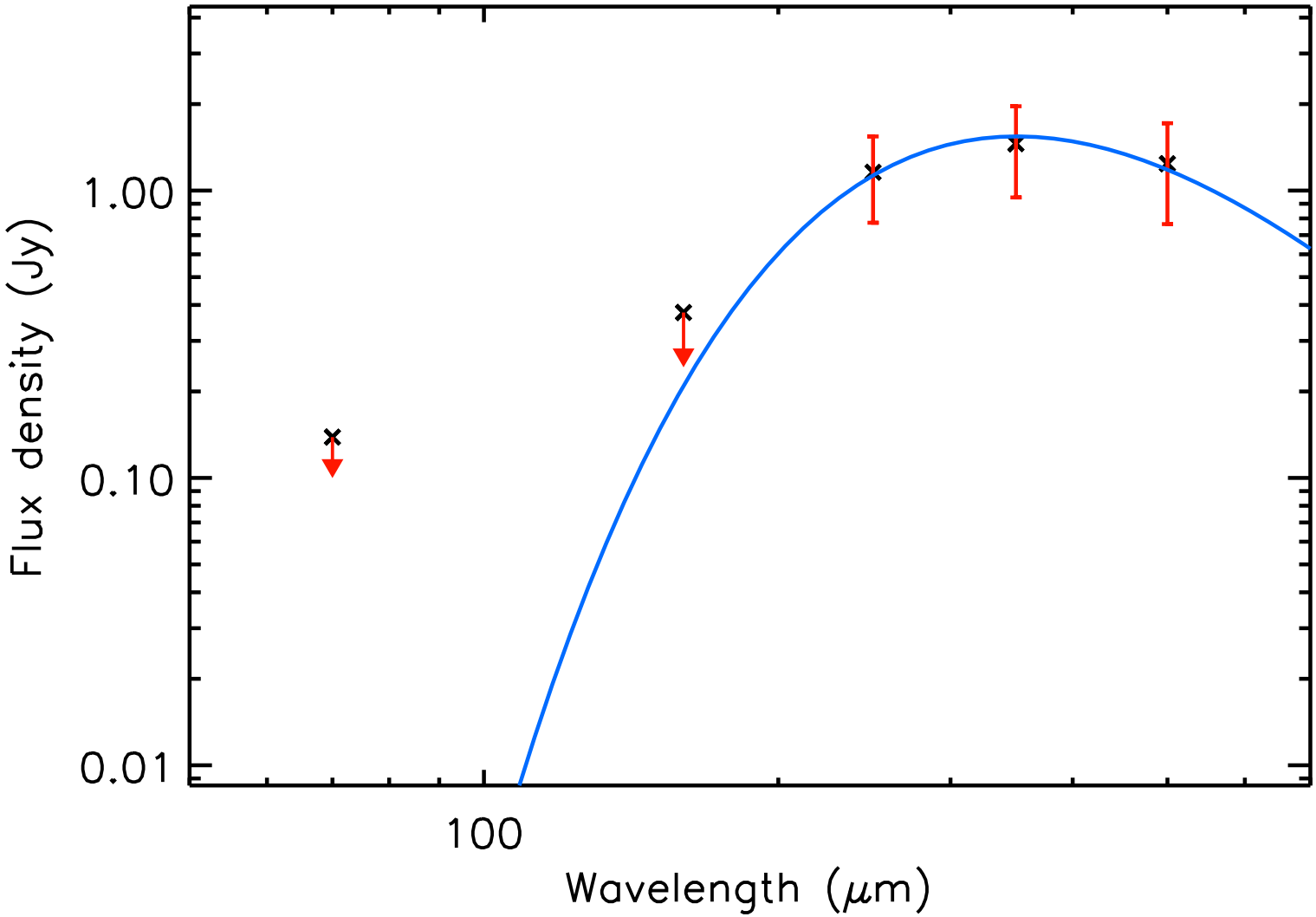
T_{dust} (K) = 11.5±1.6, Mass ($M_\odot$) = 0.73±4.54



run No 286

Aquila core HGBS_J183000.4−013703

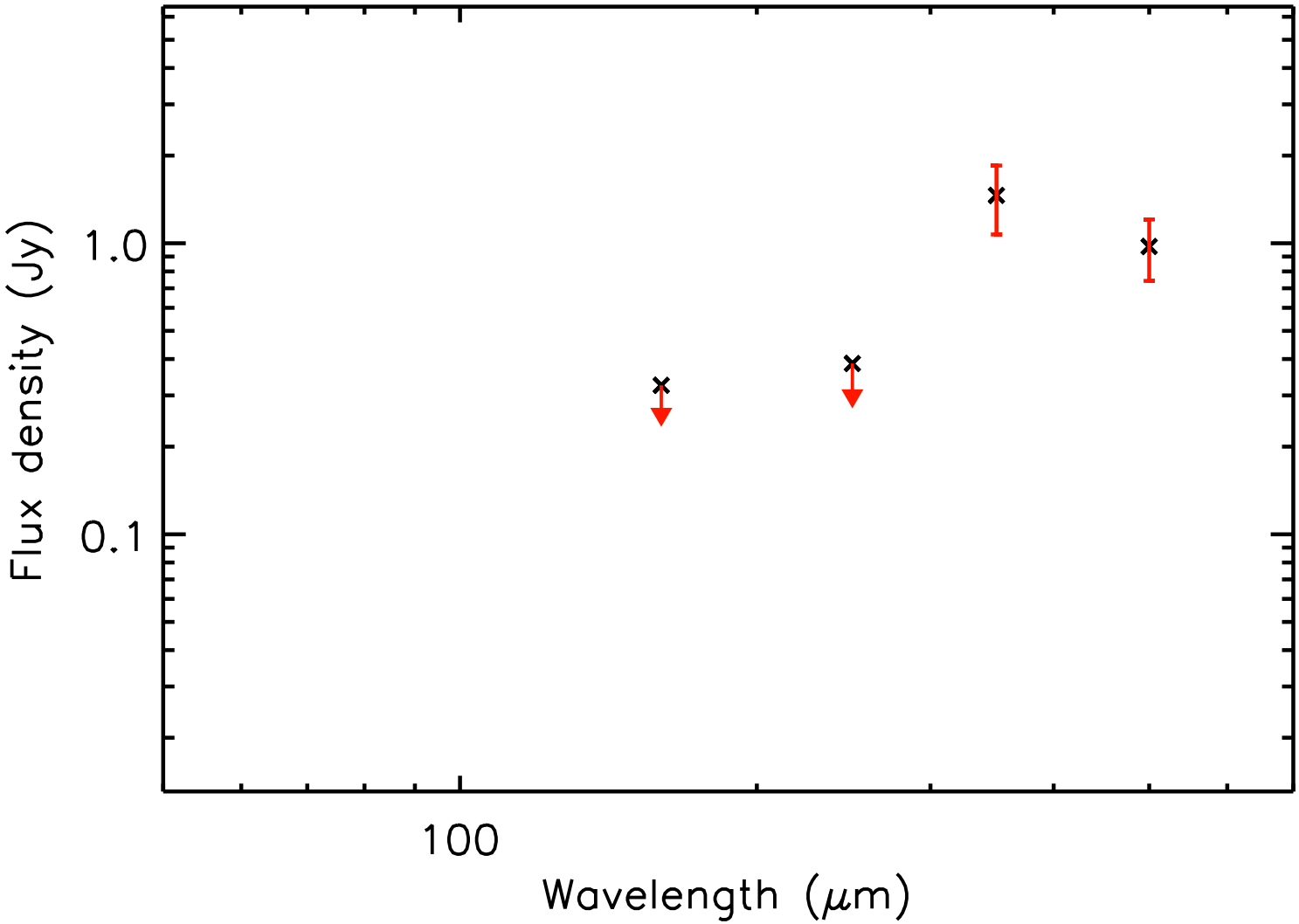
T_{dust} (K) = 8.3±1.0, Mass ($M_\odot$) = 1.04±0.70



run No 287

Aquila core HGBS_J183000.5−014559

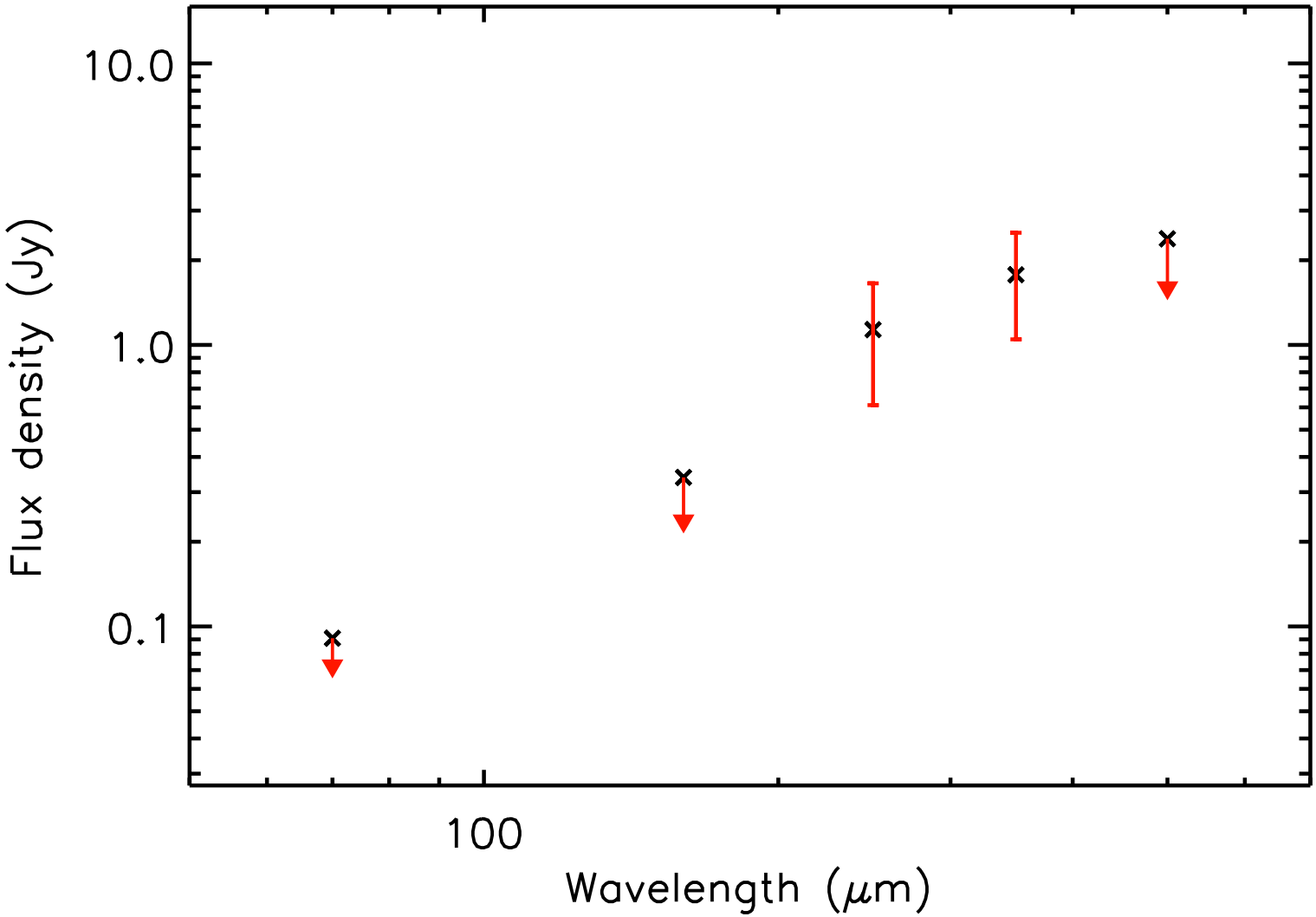
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.31±0.15

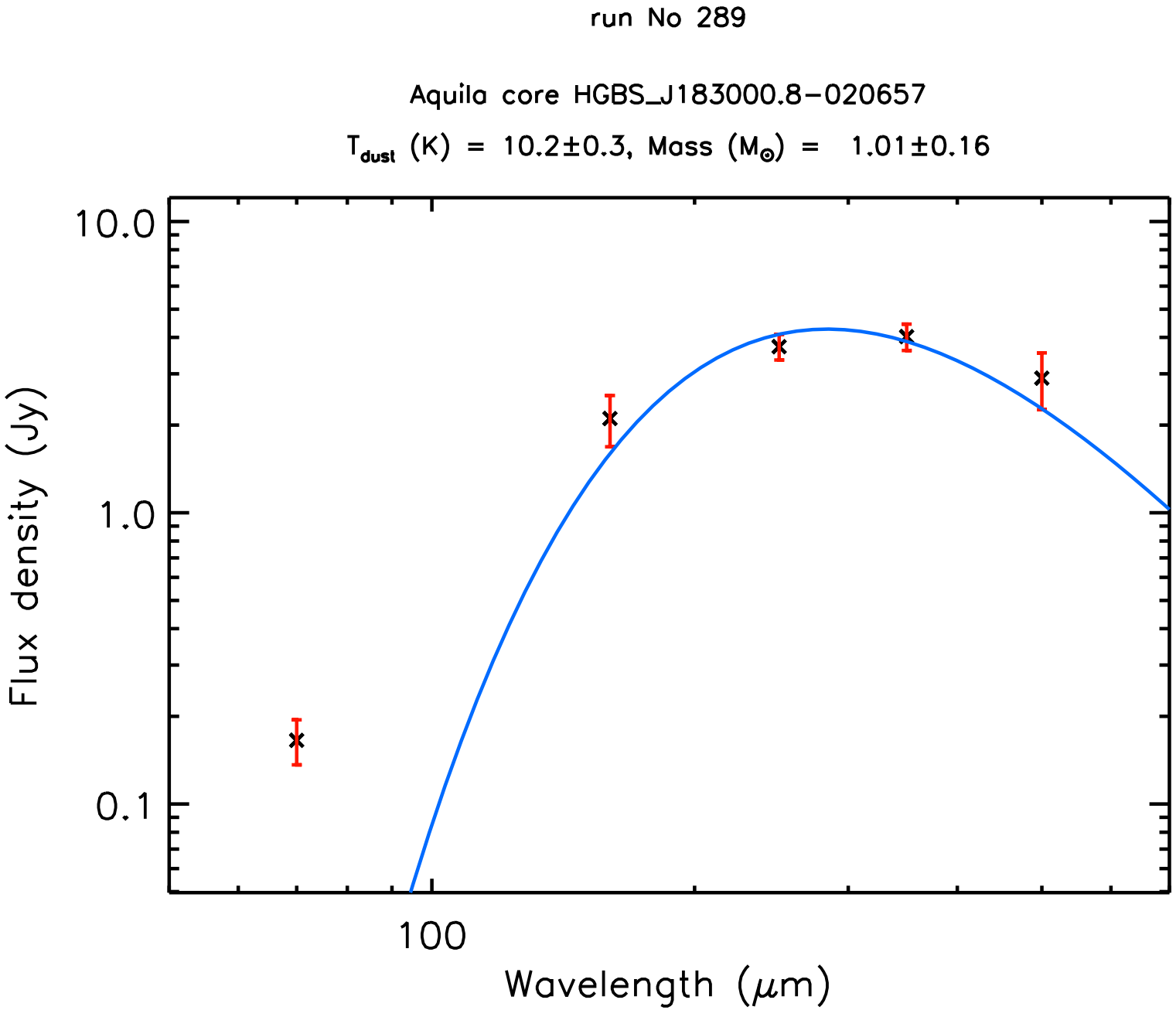


run No 288

Aquila core HGBS_J183000.7−015958

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.29±0.15

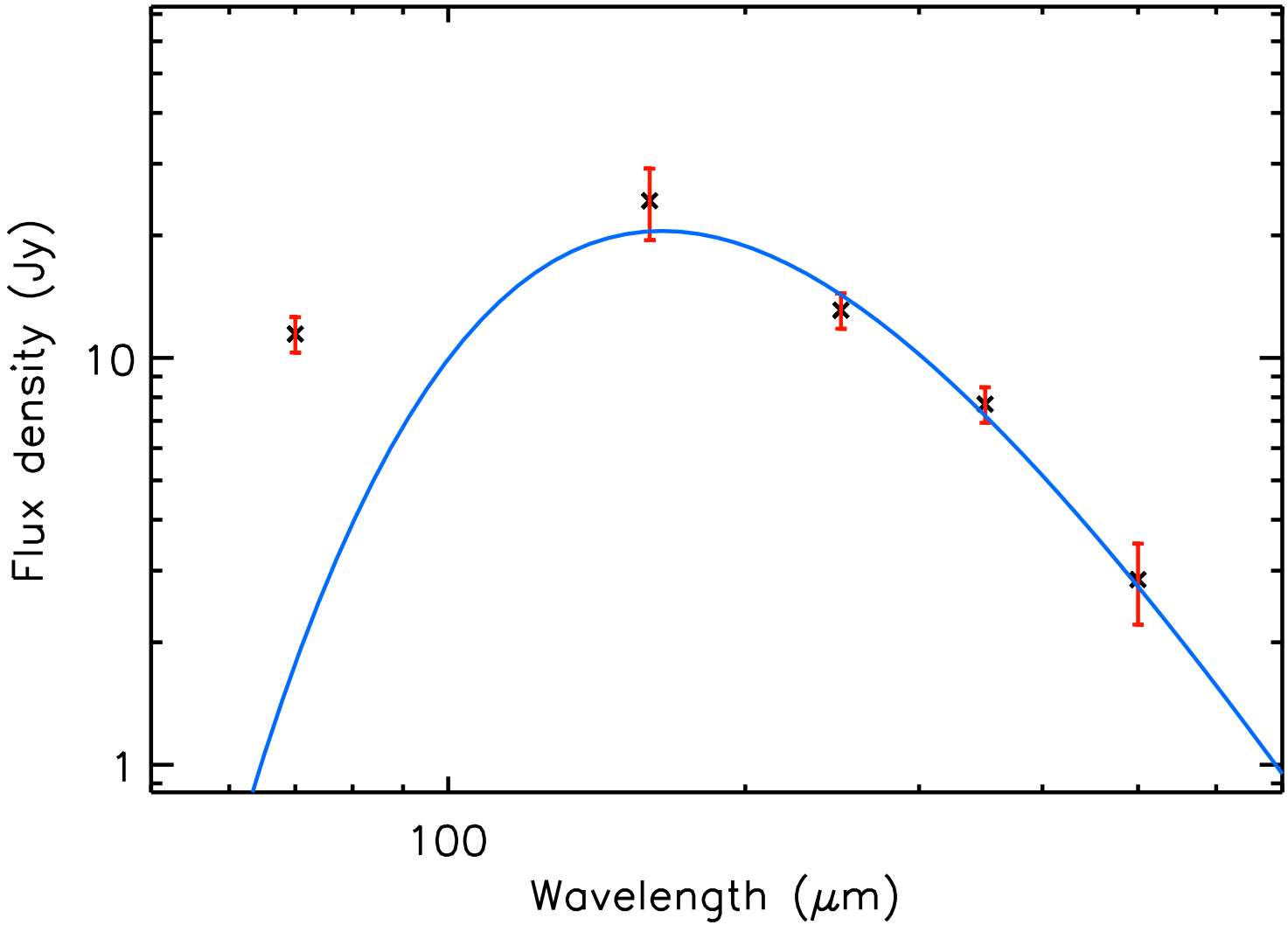



run No 289
Aquila core HGBS_J183000.8−020657
T_{dust} (K) = 10.2±0.3, Mass ($M_\odot$) = 1.01±0.16
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 290

Aquila core HGBS_J183001.2-020609

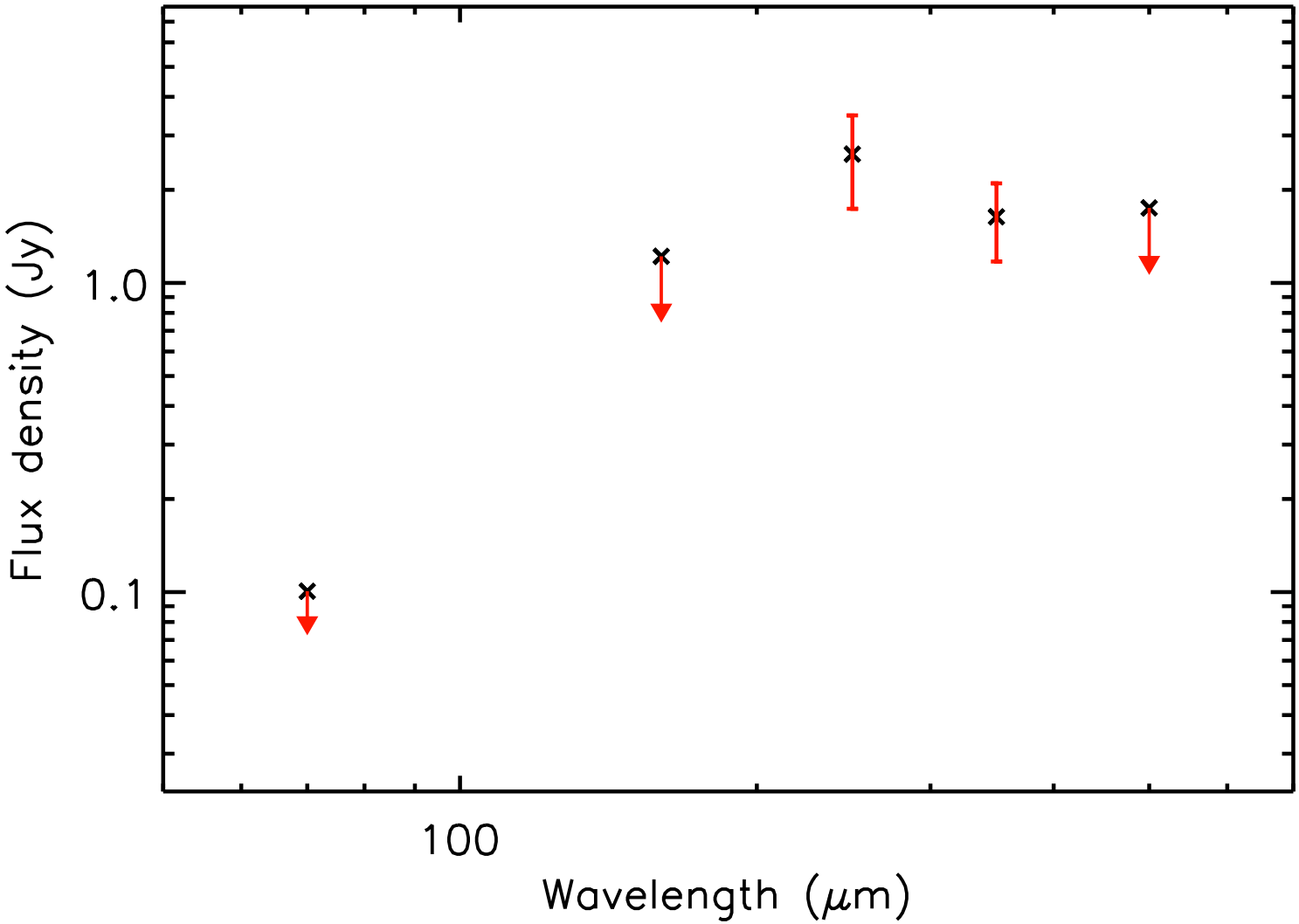
T_{dust} (K) = 17.6±1.8, Mass ($M_\odot$) = 0.32±0.07

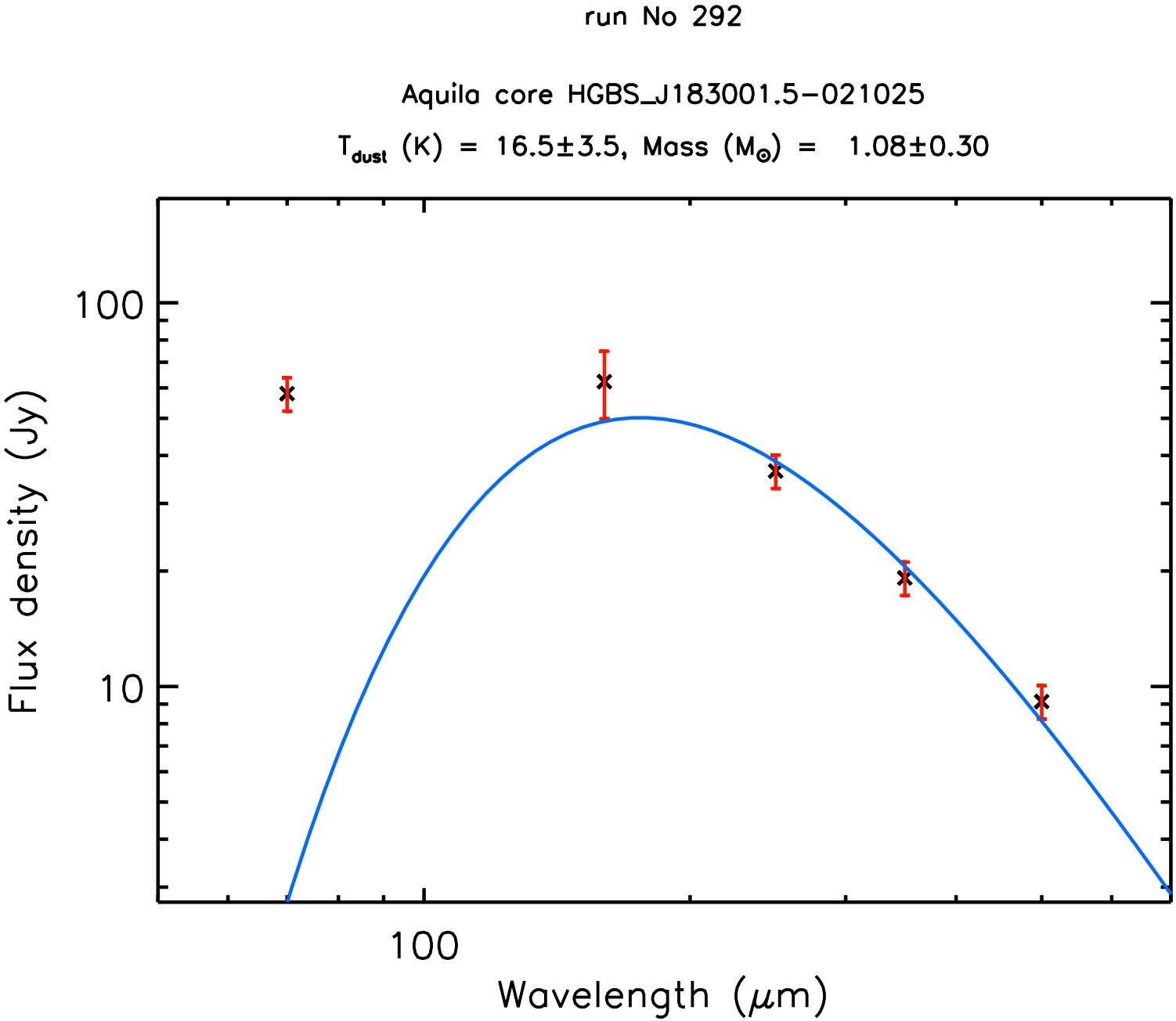


run No 291

Aquila core HGBS_J183001.5−020530

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.27±0.13

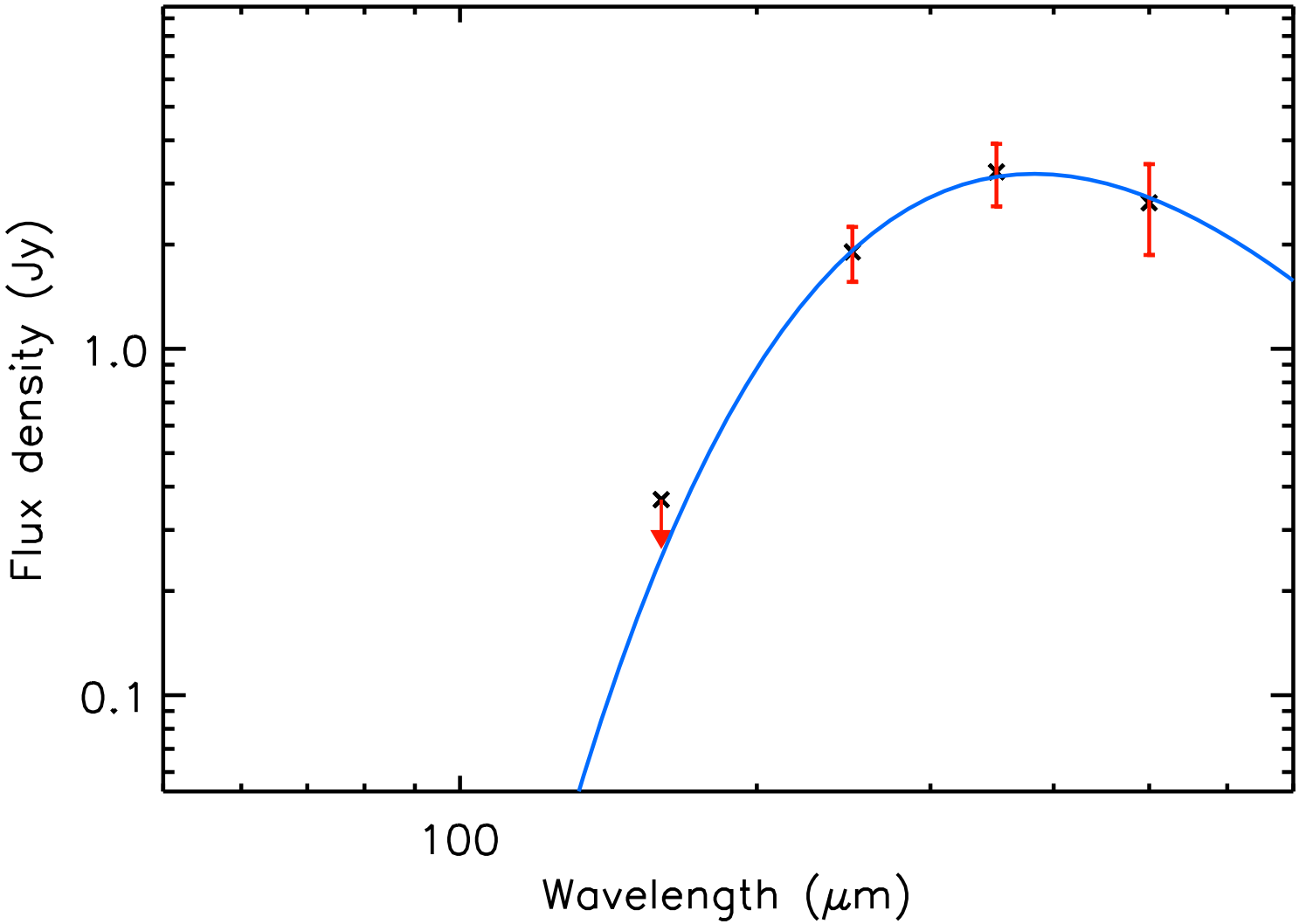



run No 292
Aquila core HGBS_J183001.5-021025
T_{dust} (K) = 16.5±3.5, Mass ($M_\odot$) = 1.08±0.30
100
10
Flux density (Jy)
100
Wavelength (μm)

run No 293

Aquila core HGBS_J183002.1−020815

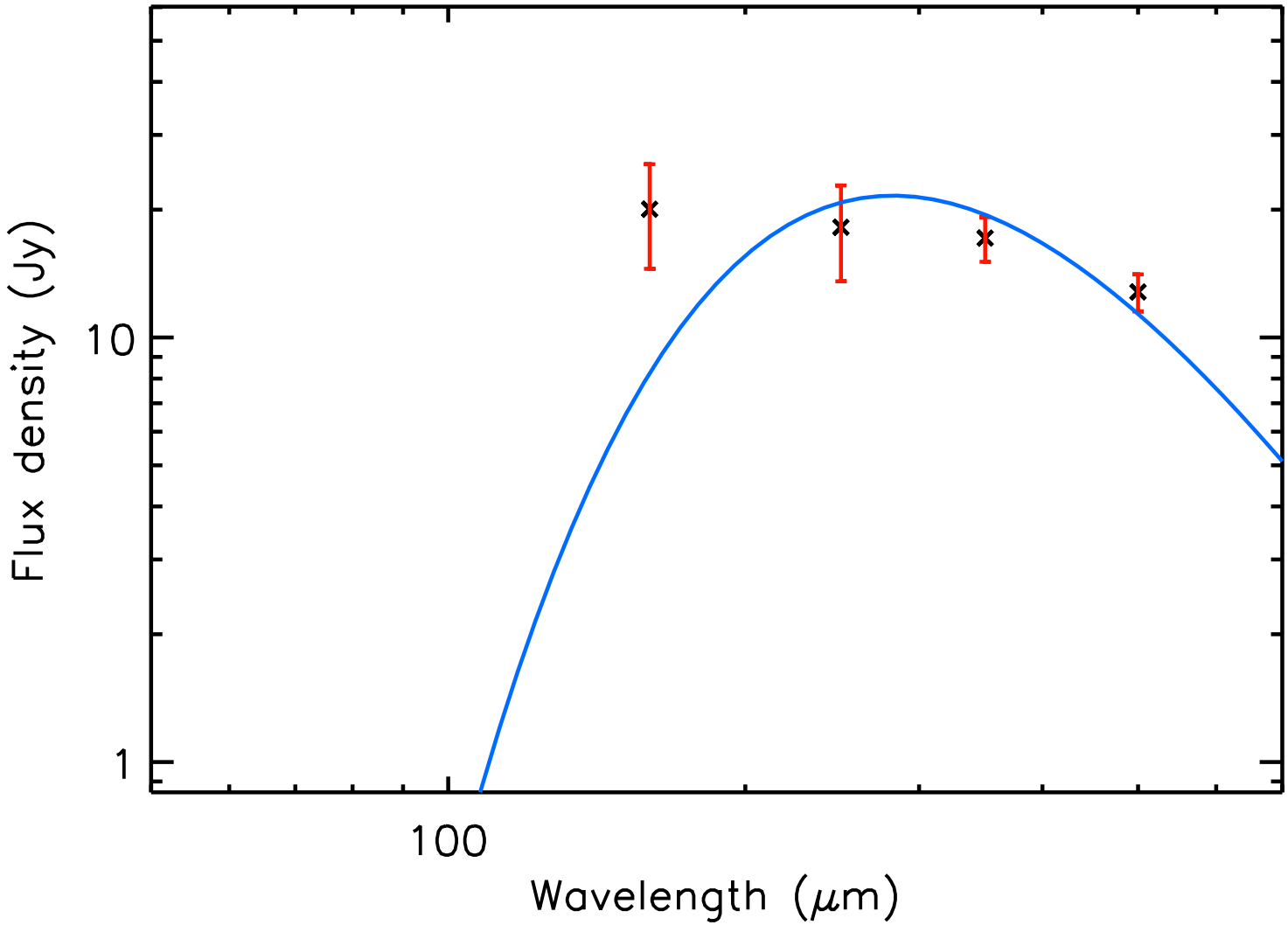
T_{dust} (K) = 7.6±0.4, Mass ($M_\odot$) = 3.33±1.13



run No 294

Aquila core HGBS_J183002.7−020103

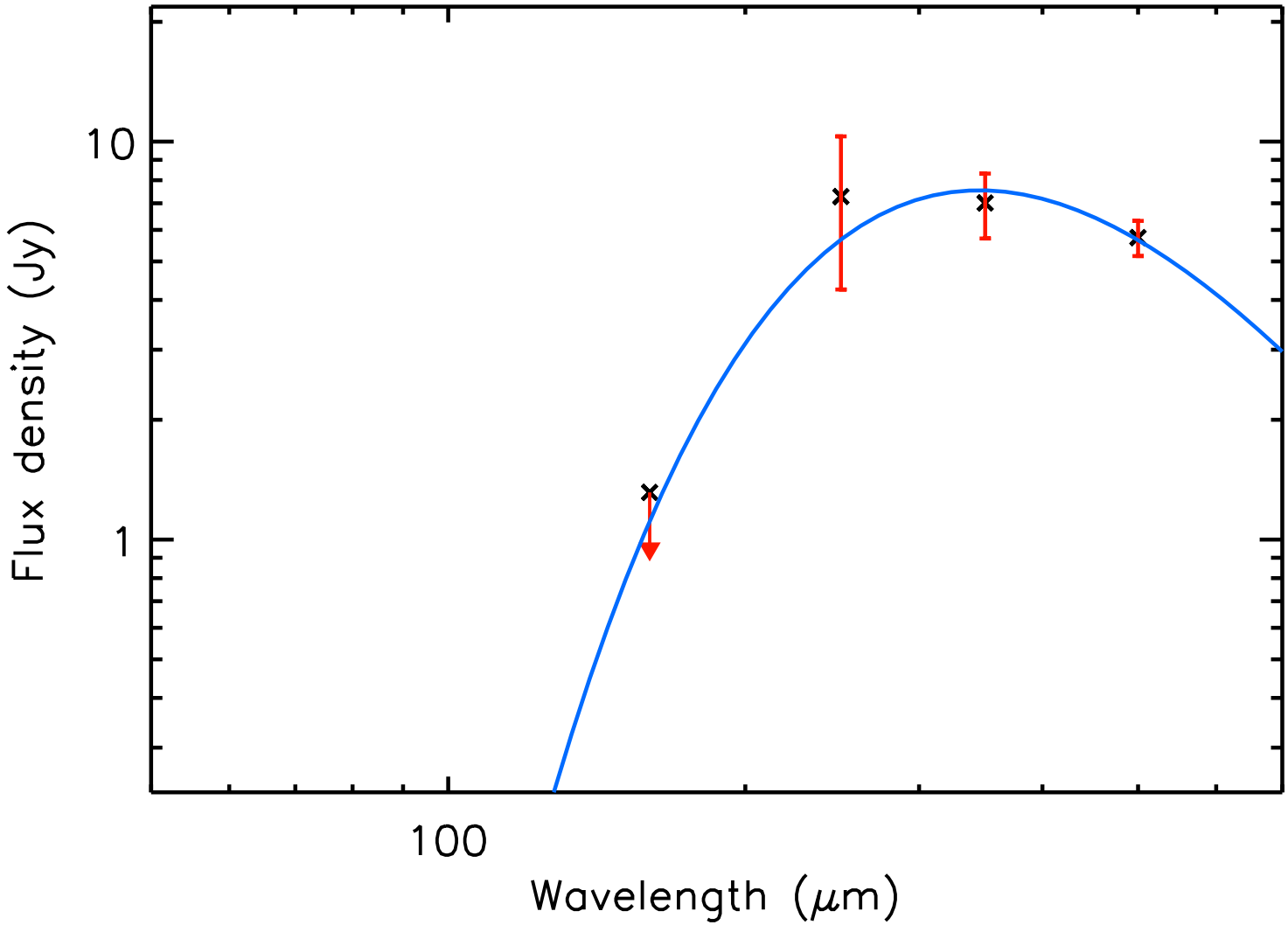
T_{dust} (K) = 10.3±0.9, Mass ($M_\odot$) = 4.94±1.09



run No 295

Aquila core HGBS_J183003.3−024830

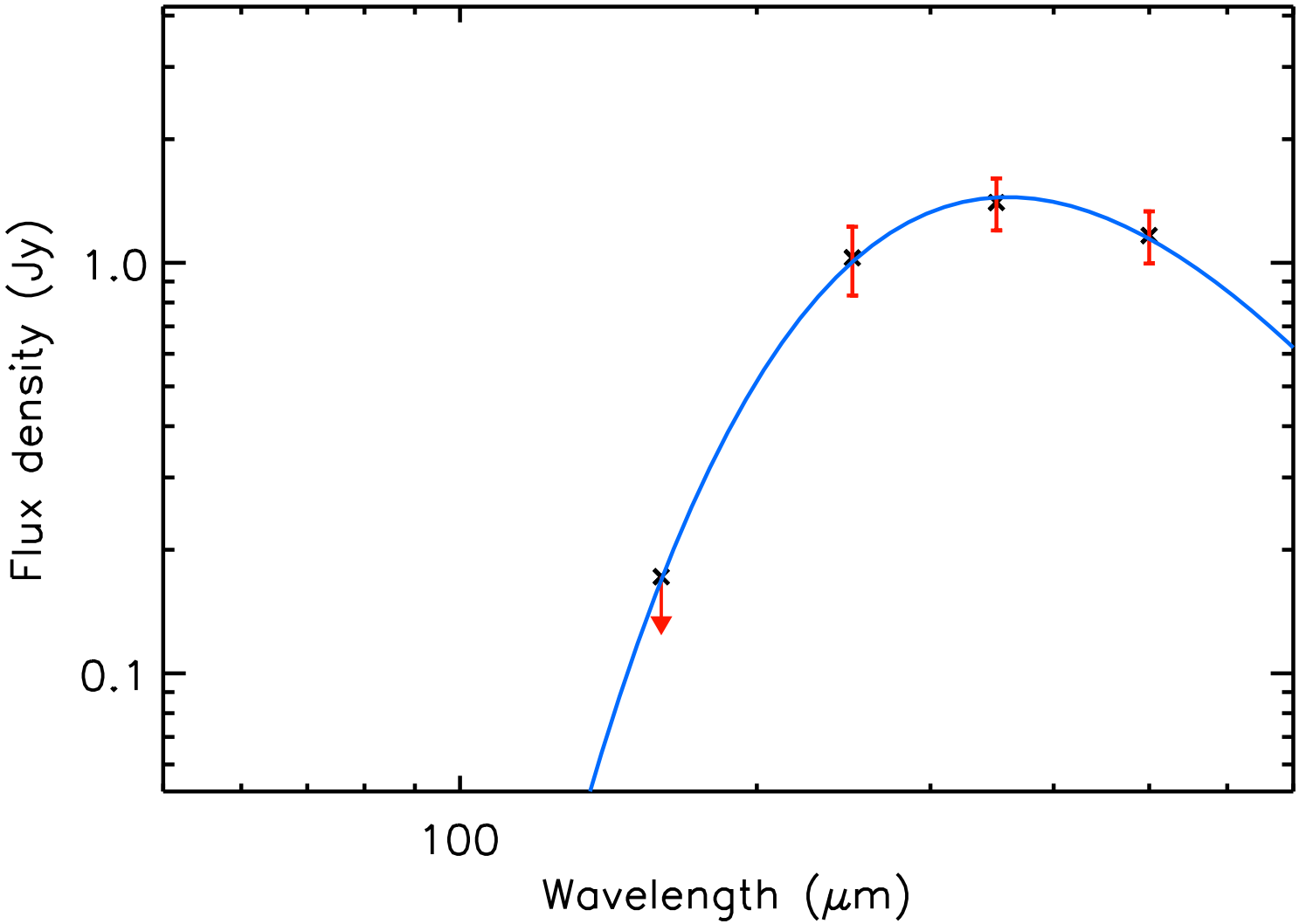
T_{dust} (K) = 8.4±0.8, Mass ($M_\odot$) = 4.75±1.77



run No 296

Aquila core HGBS_J183003.4−014856

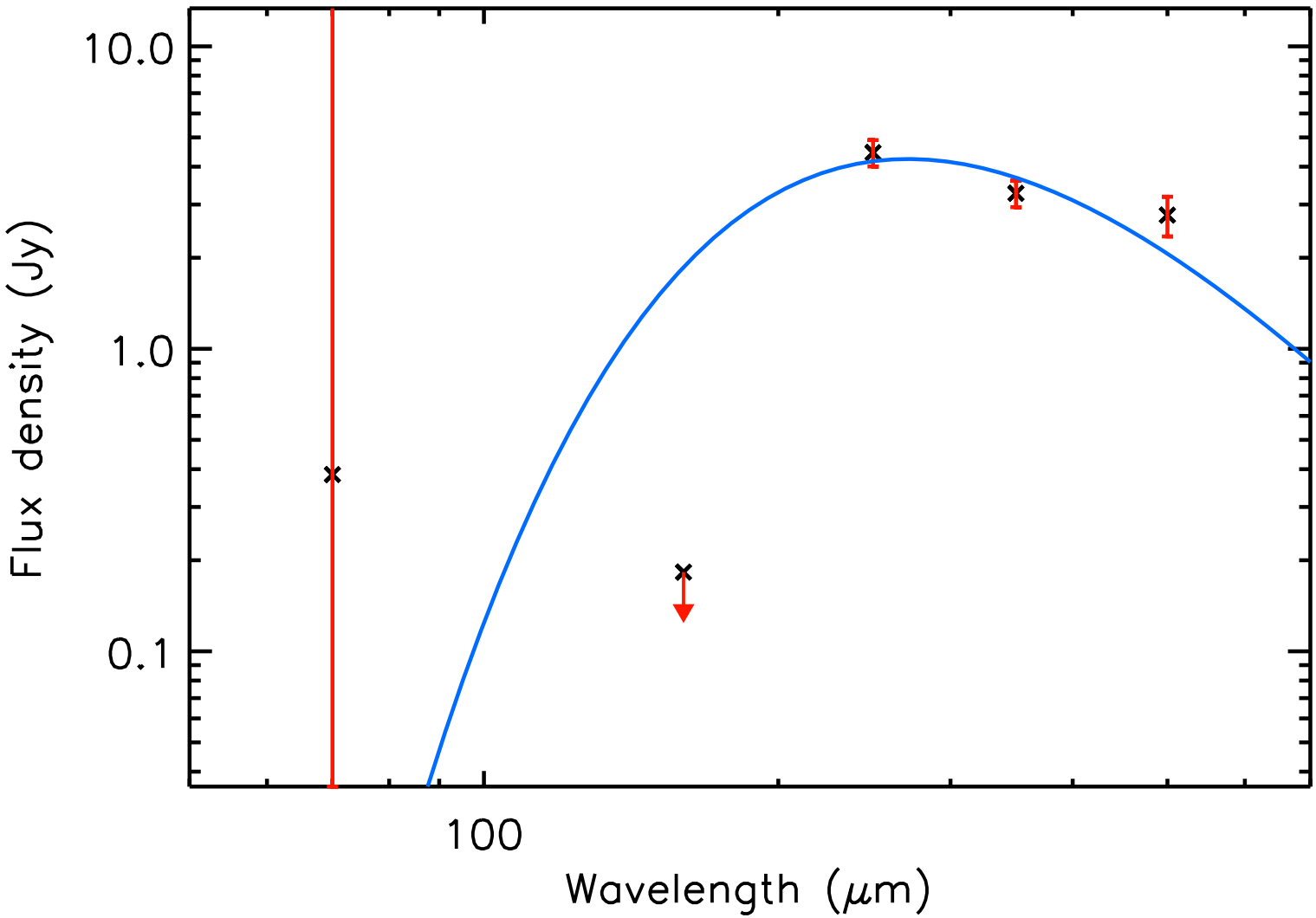
T_{dust} (K) = 8.1±0.5, Mass ($M_\odot$) = 1.11±0.38



run No 297

Aquila core HGBS_J183003.6−013629

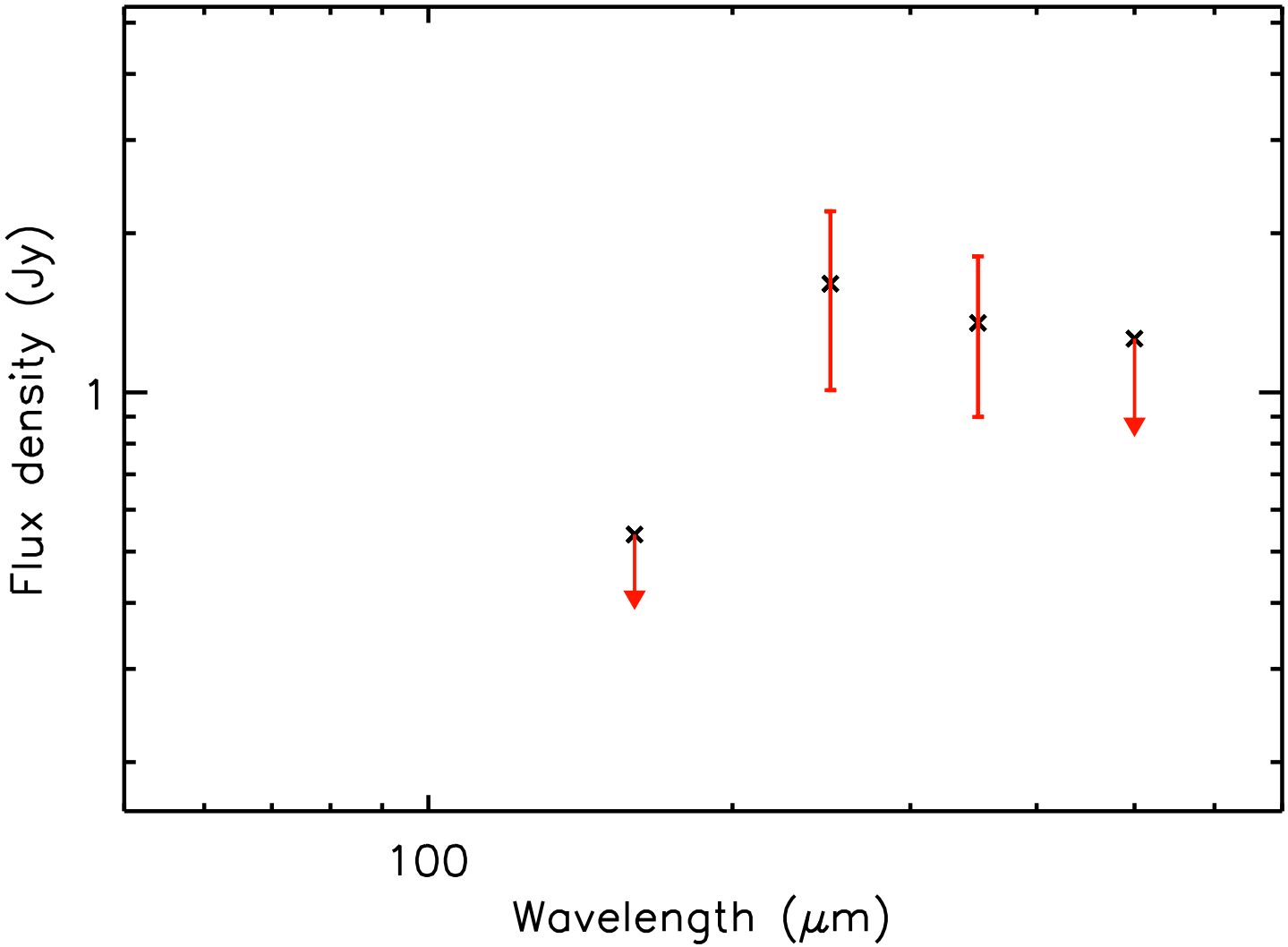
T_{dust} (K) = 10.7±0.5, Mass ($M_\odot$) = 0.80±0.17



run No 298

Aquila core HGBS_J183003.8−021130

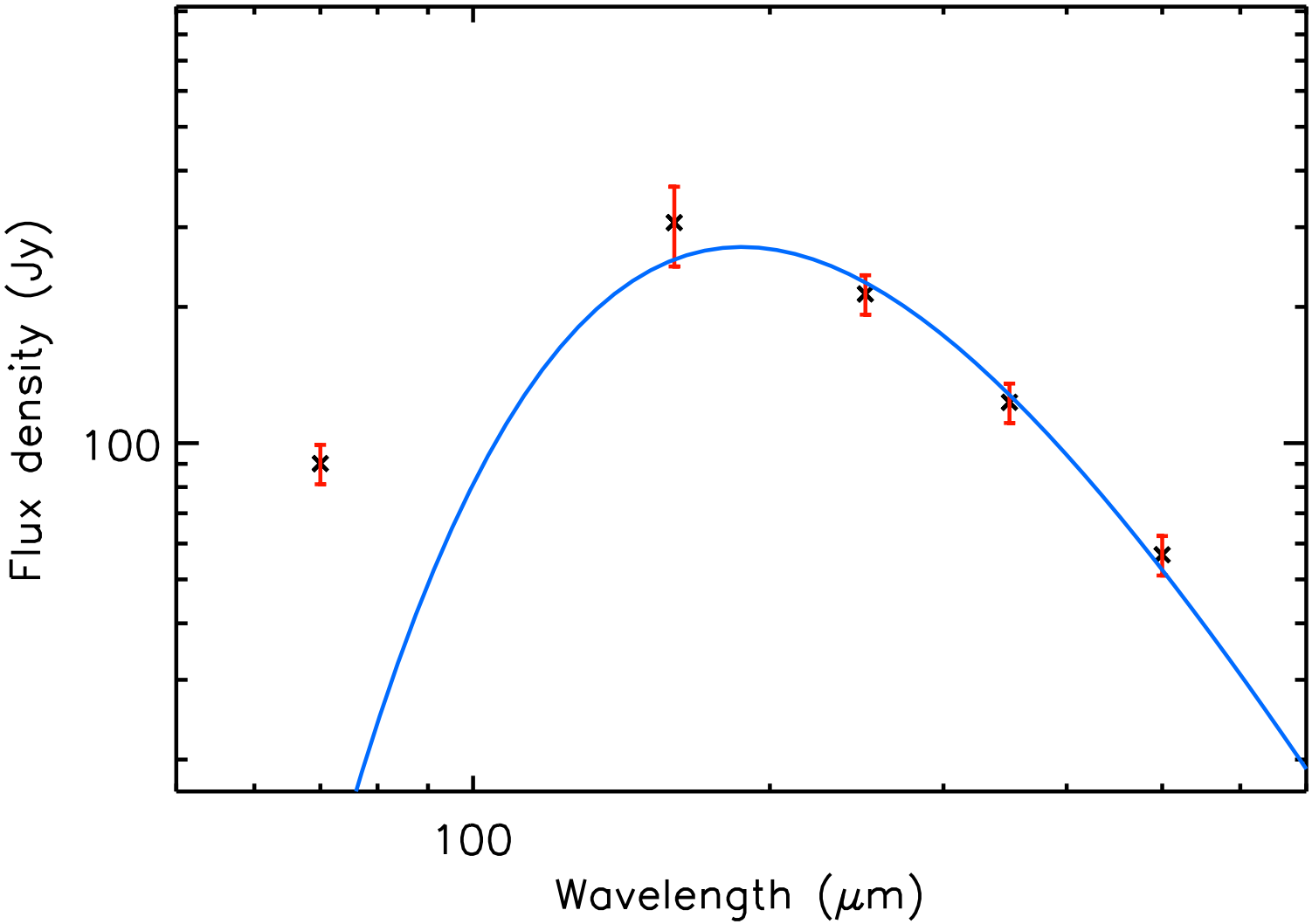
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.22±0.11



run No 299

Aquila core HGBS_J183004.1−020305

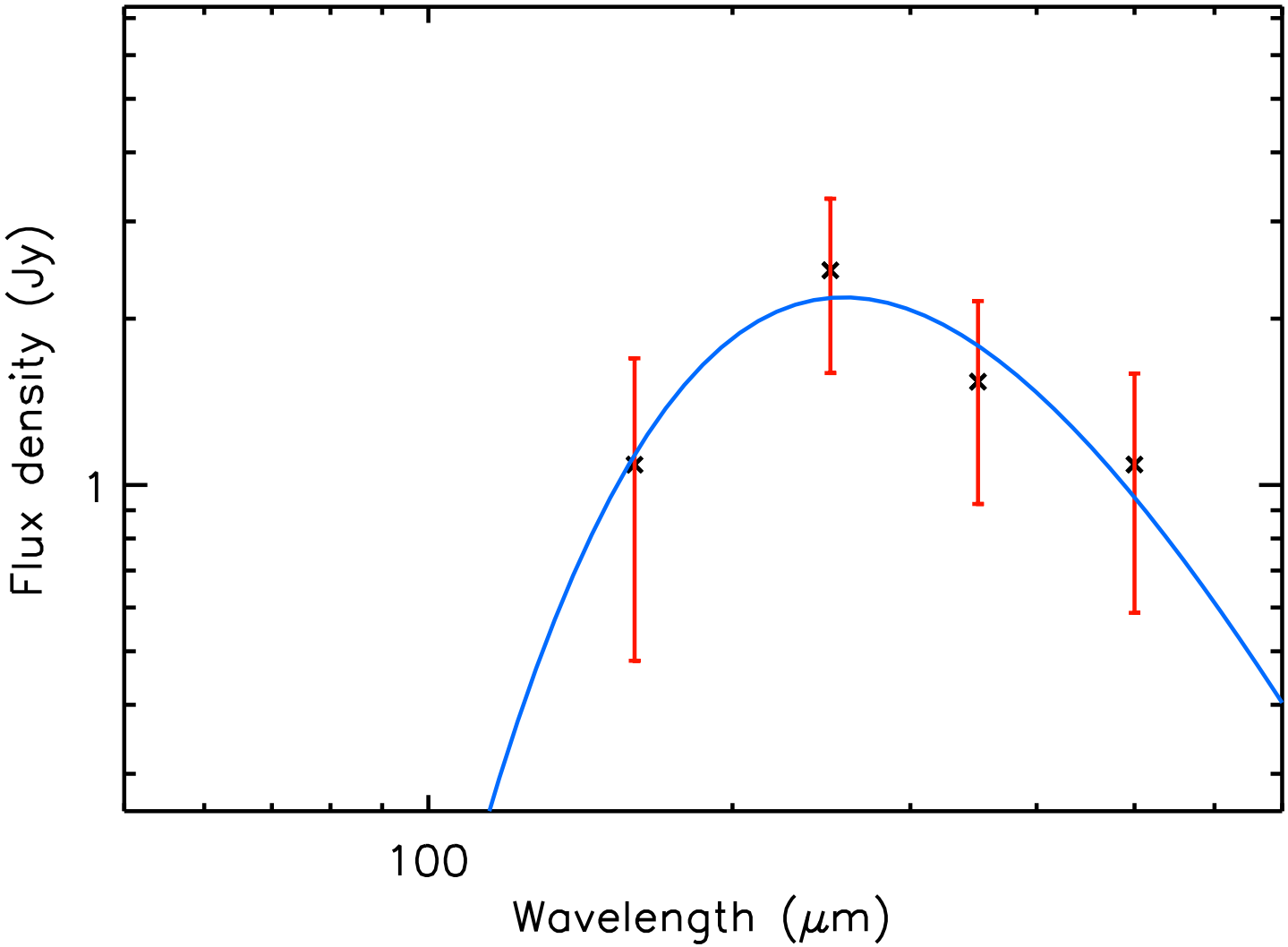
T_{dust} (K) = 15.5±1.2, Mass ($M_\odot$) = 7.98±1.51



run No 300

Aquila core HGBS_J183004.3−015946

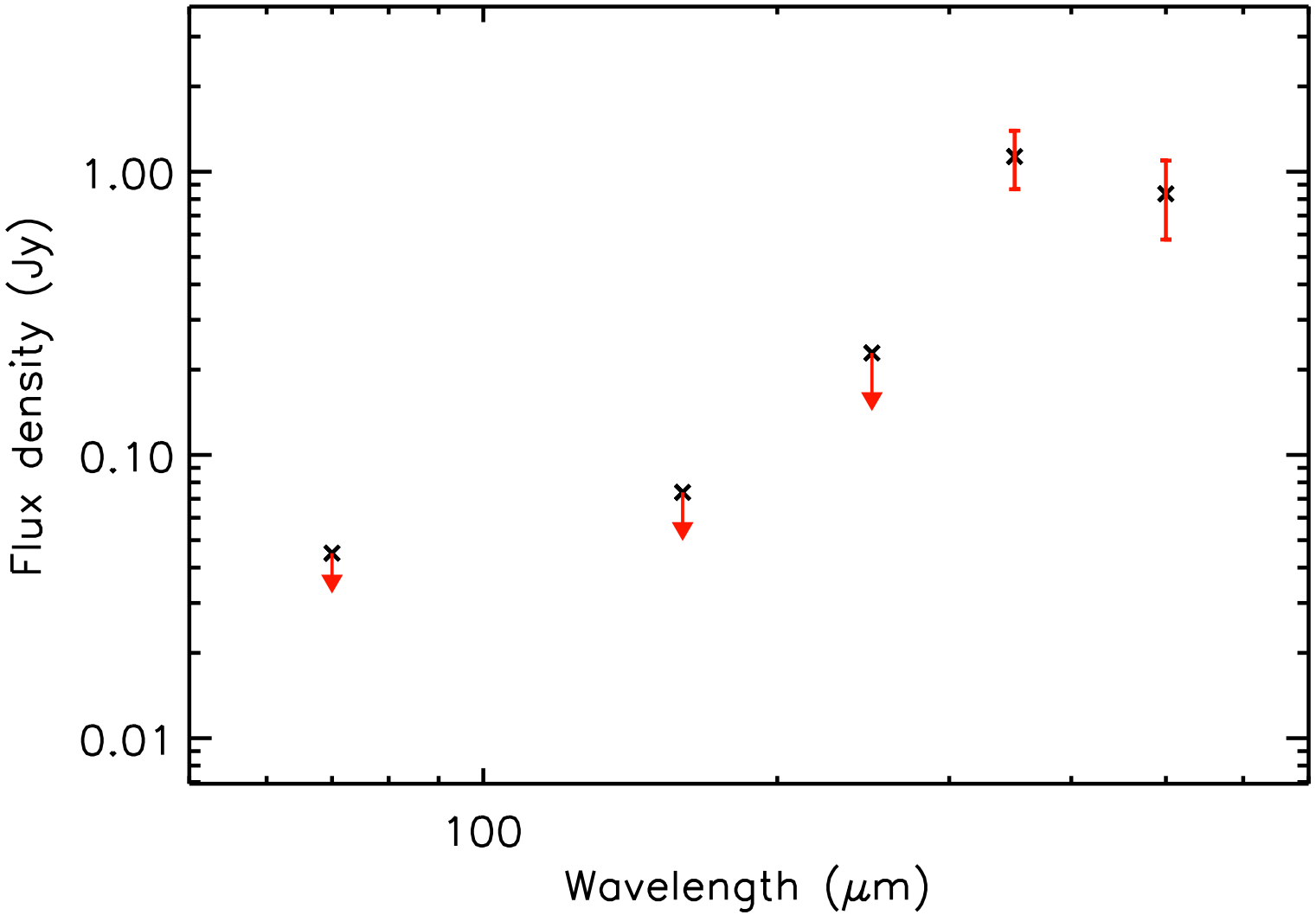
T_{dust} (K) = 11.2±0.9, Mass ($M_\odot$) = 0.32±0.12



run No 301

Aquila core HGBS_J183004.6−042607

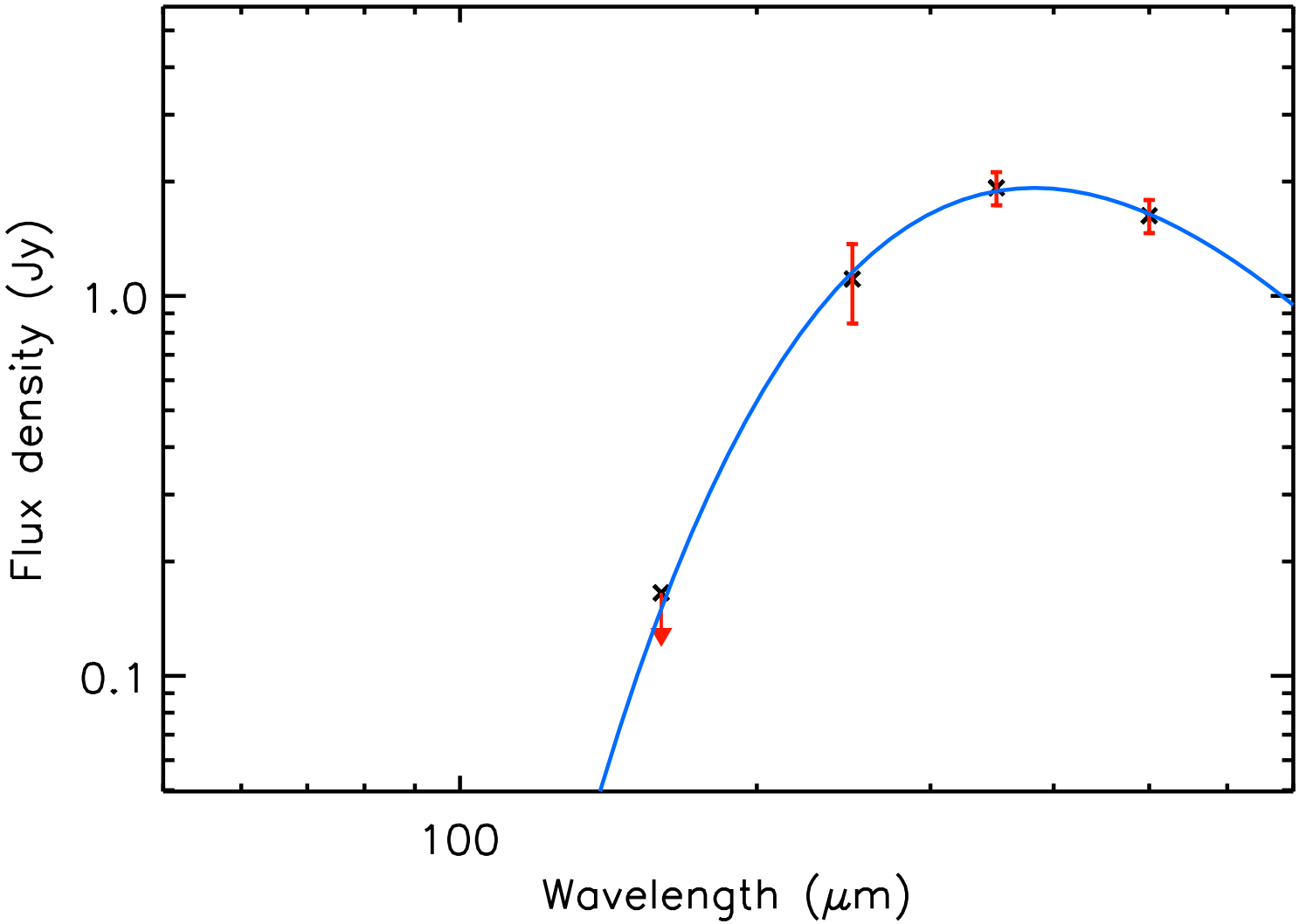
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.26±0.13



run No 302

Aquila core HGBS_J183004.8−014948

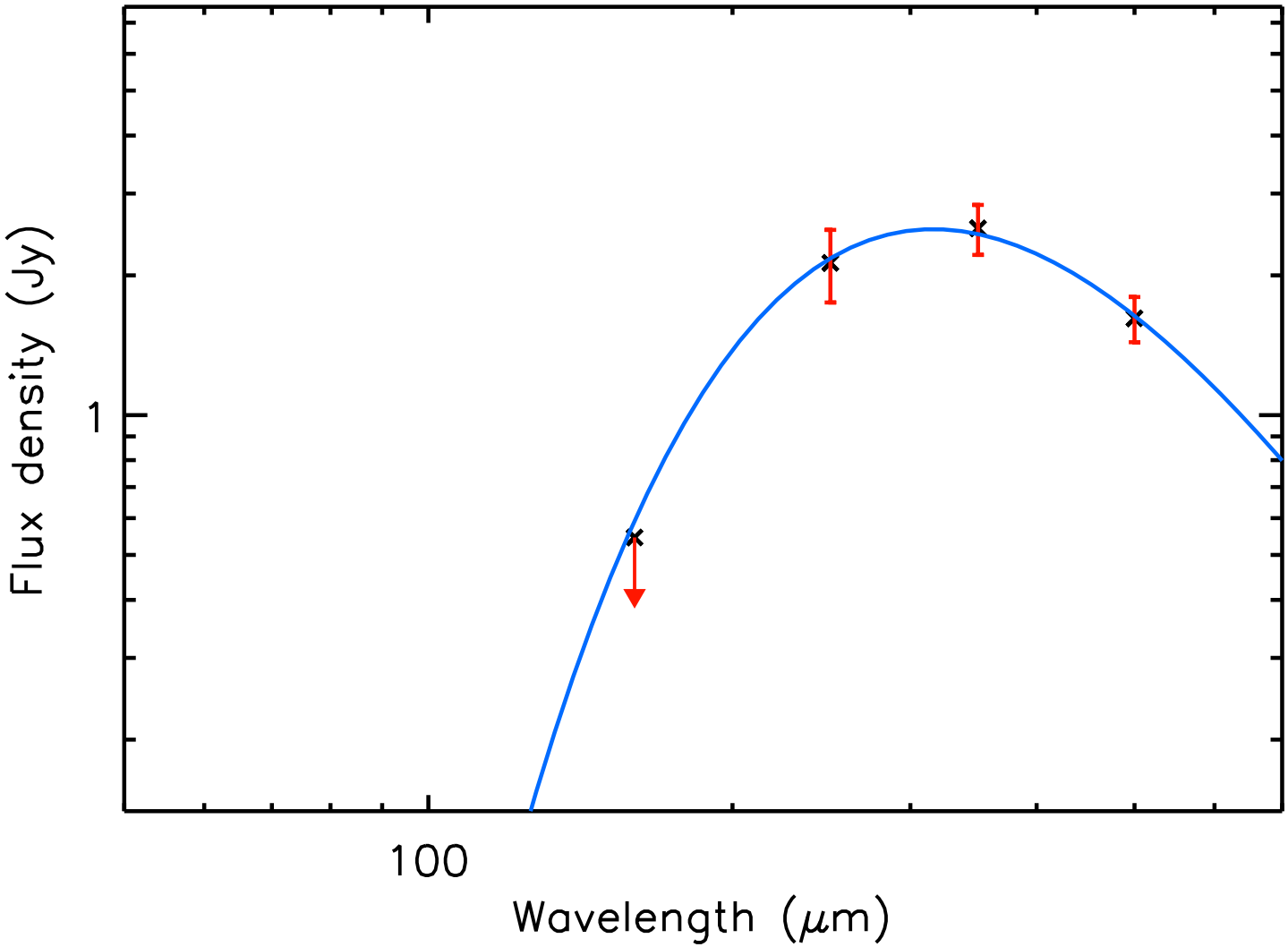
T_{dust} (K) = 7.6±0.4, Mass ($M_\odot$) = 2.01±0.57



run No 303

Aquila core HGBS_J183005.4−014833

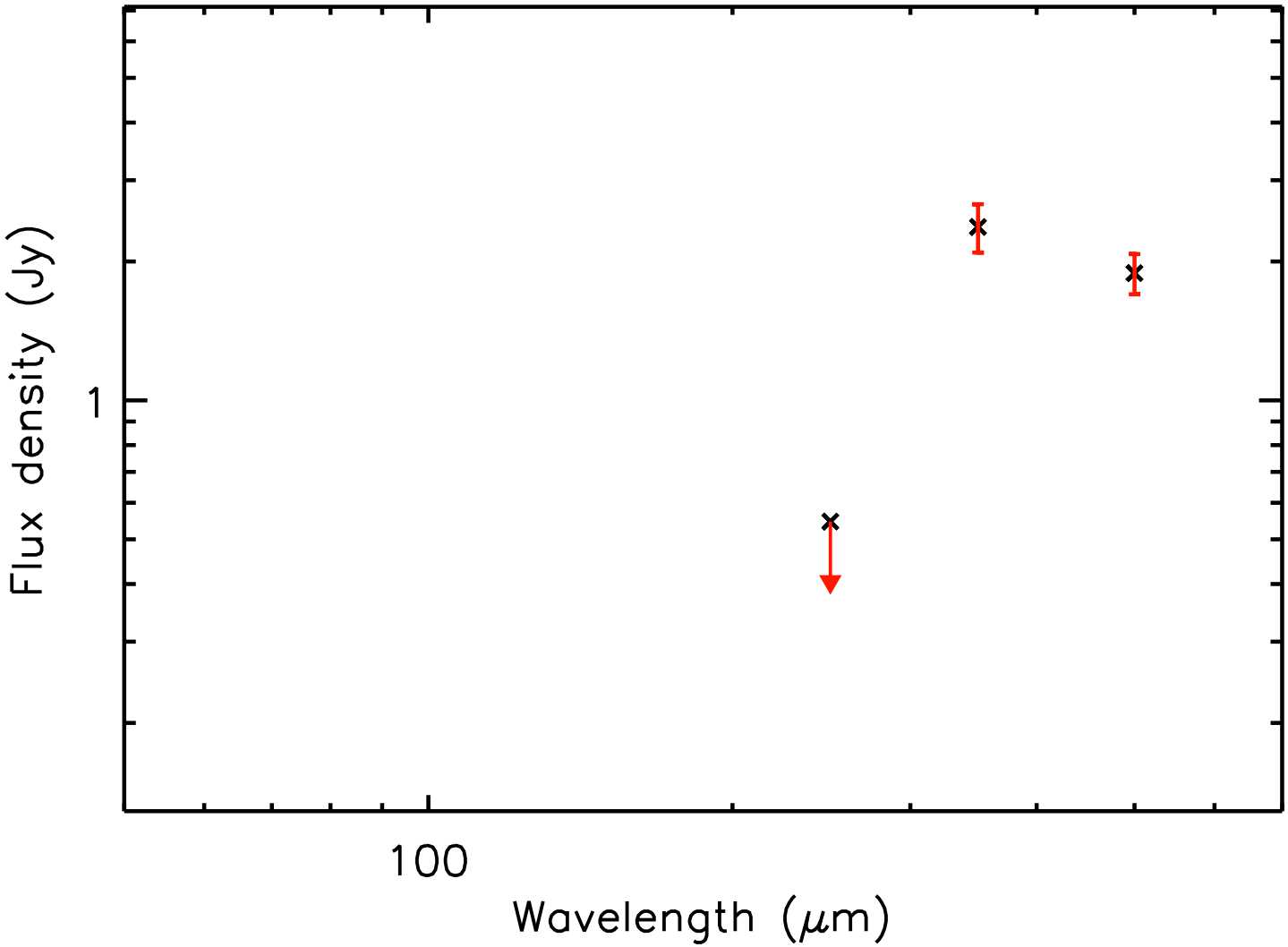
T_{dust} (K) = 9.2±0.6, Mass ($M_\odot$) = 1.01±0.28



run No 304

Aquila core HGBS_J183005.5−015029

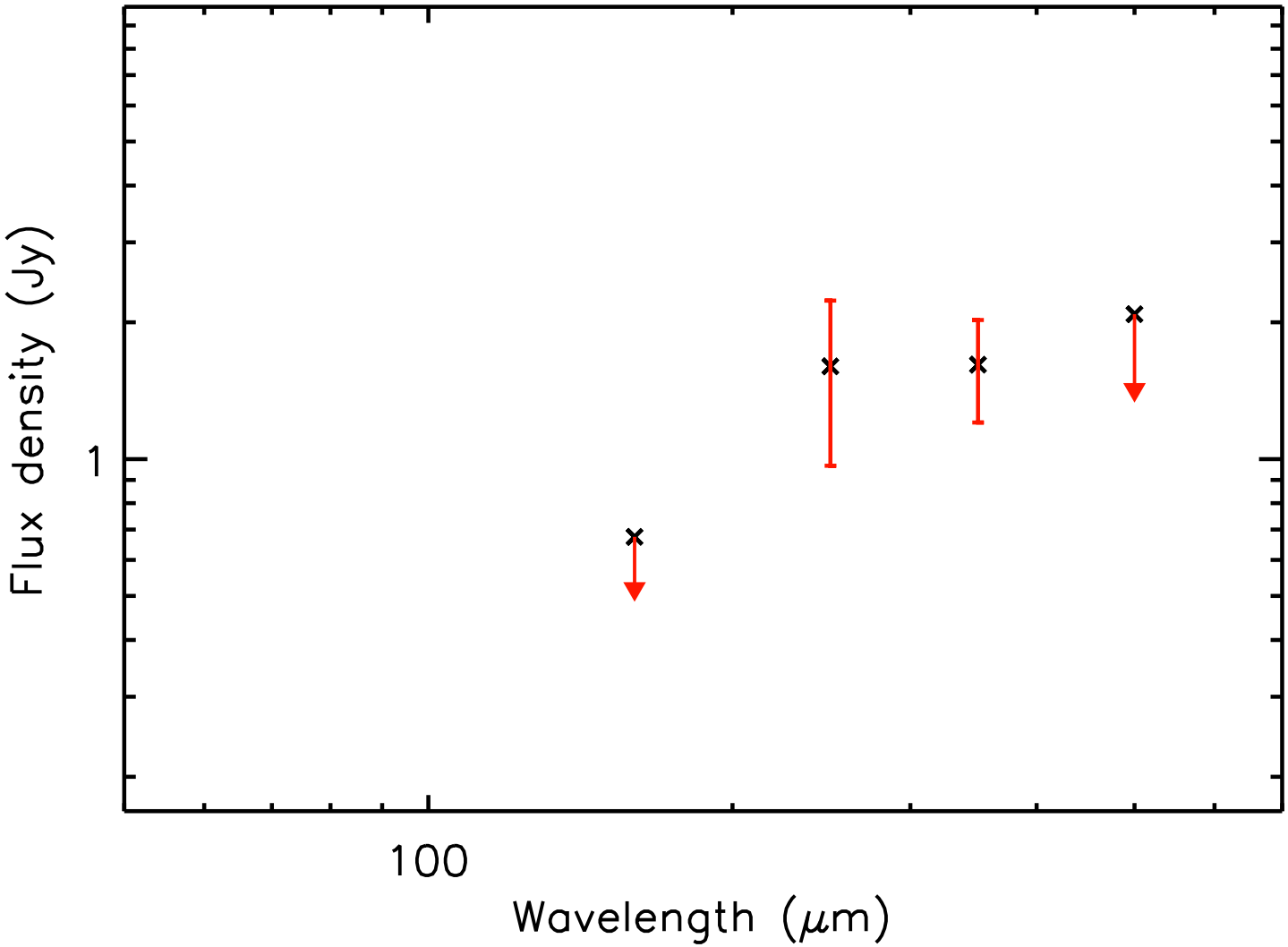
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.60±0.30



run No 305

Aquila core HGBS_J183006.6−020512

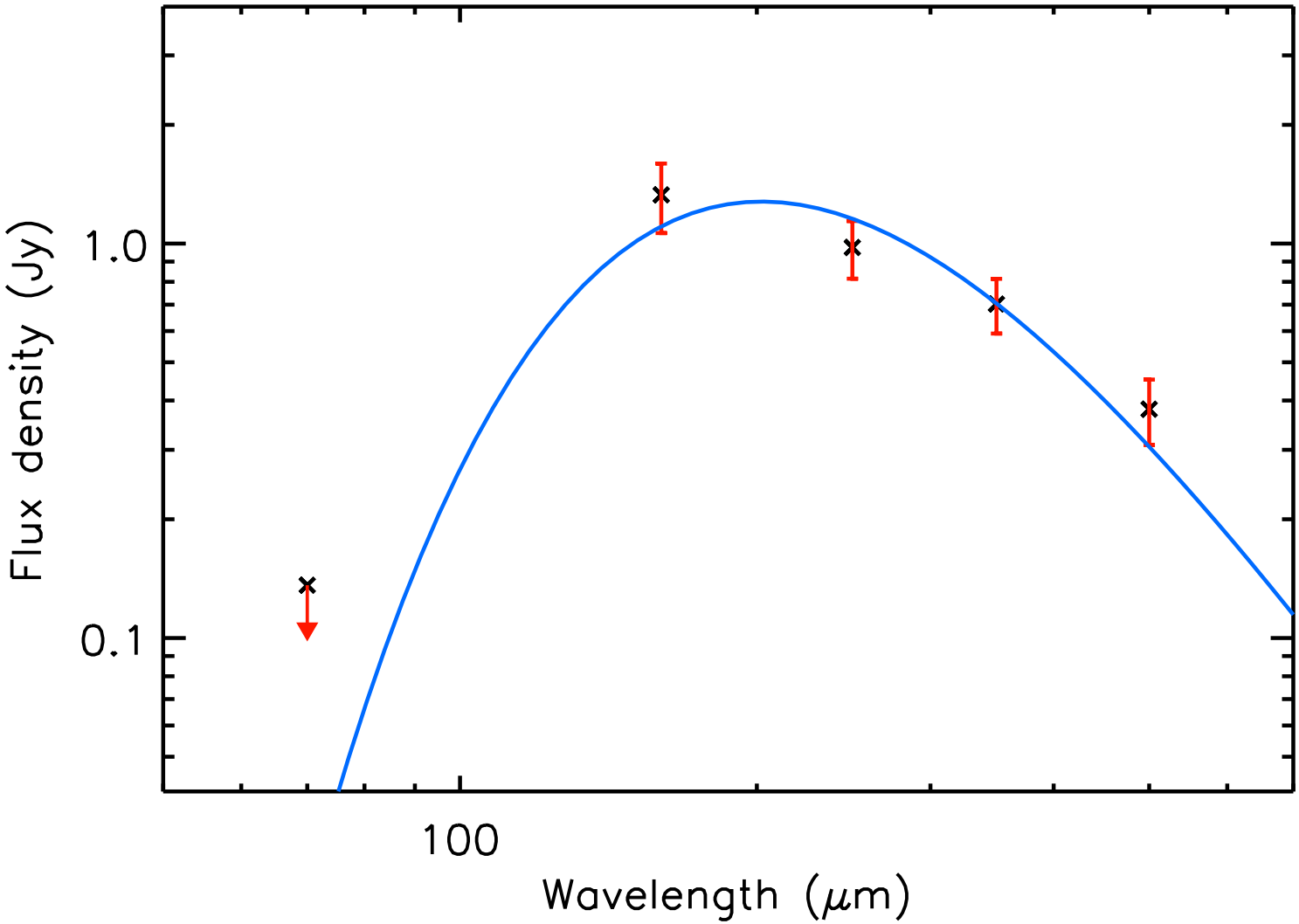
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.27±0.13



run No 306

Aquila core HGBS_J183006.7−021848

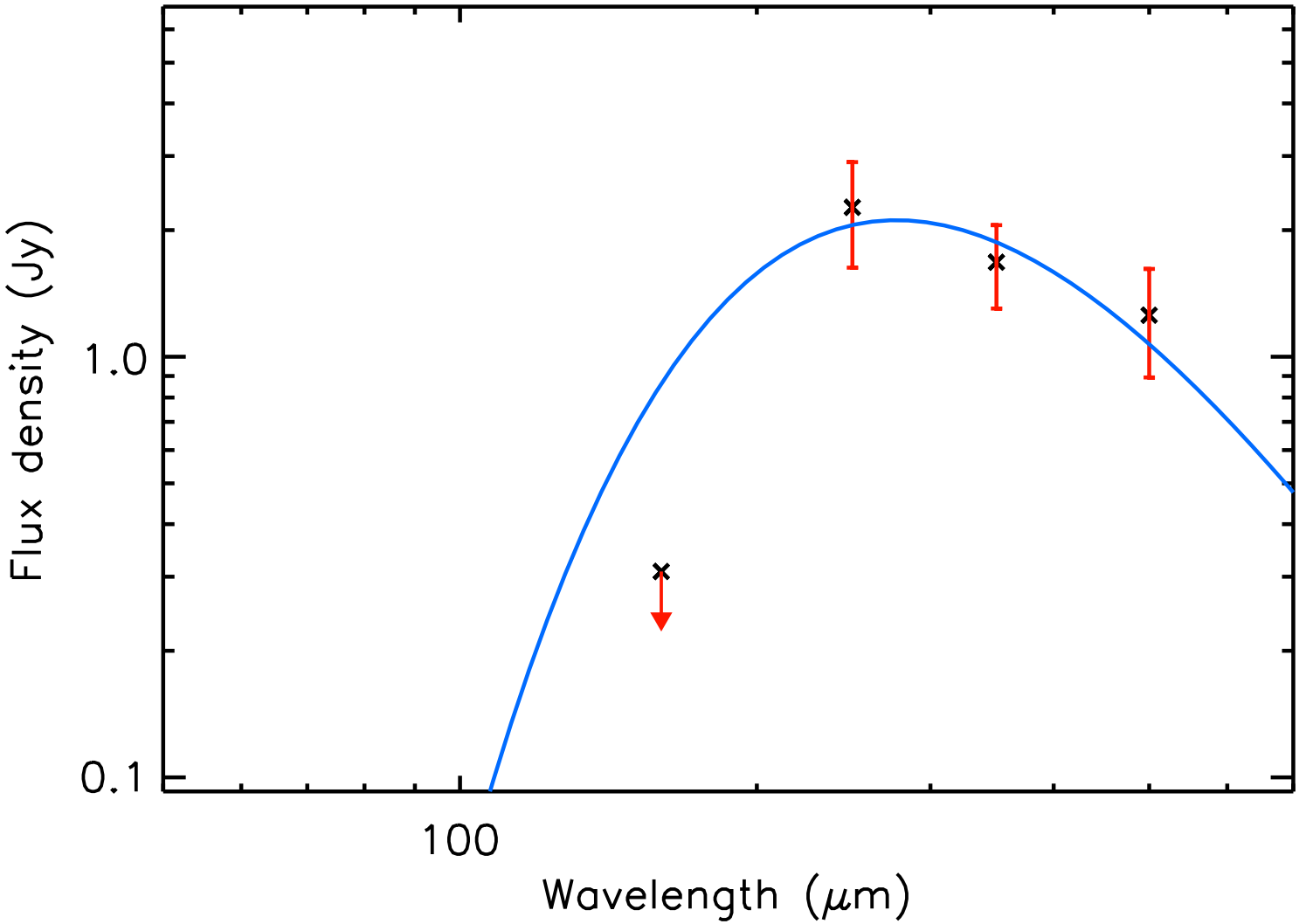
T_{dust} (K) = 14.3±1.2, Mass ($M_\odot$) = 0.06±0.02



run No 307

Aquila core HGBS_J183006.8−013301

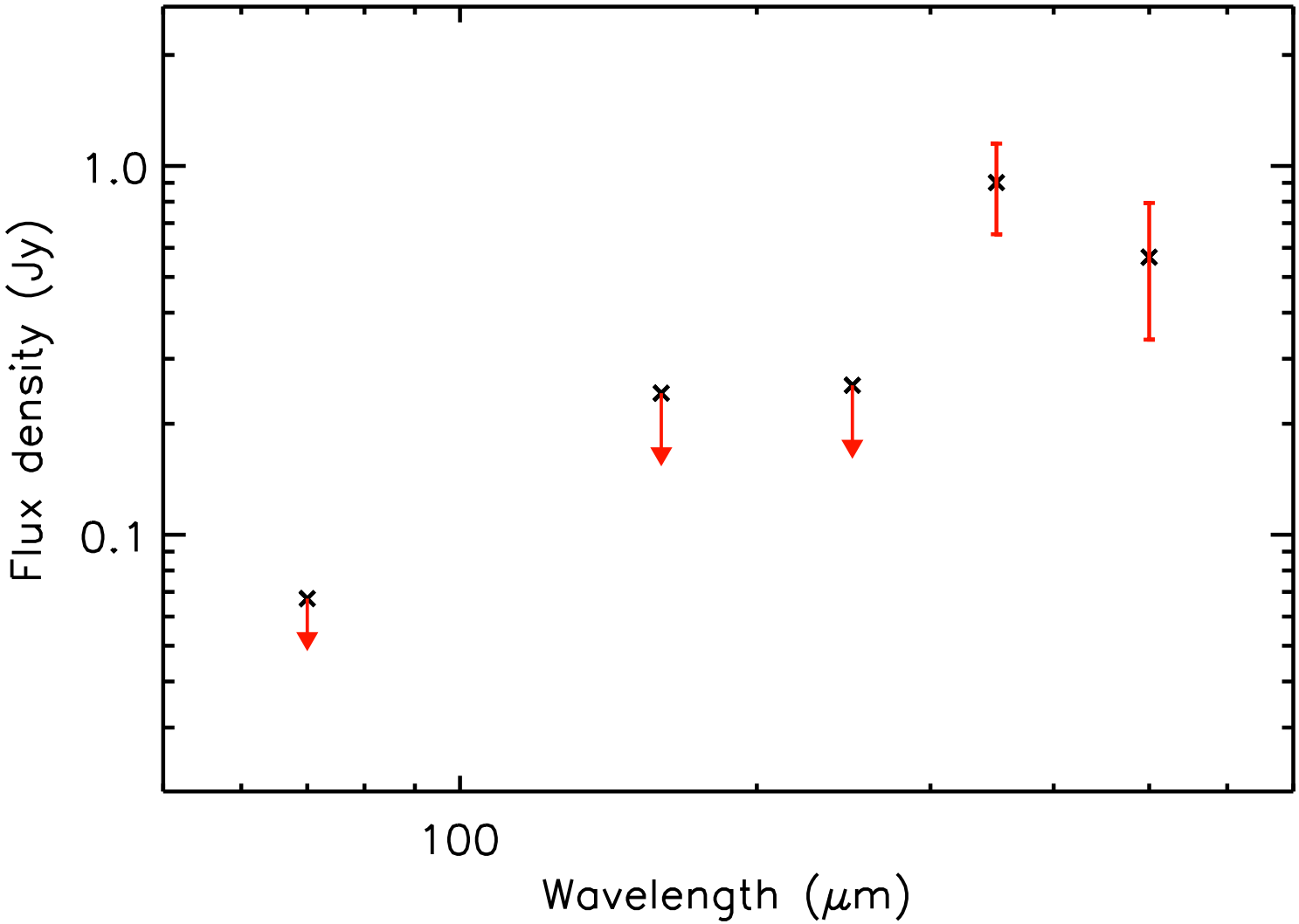
T_{dust} (K) = 10.5±1.5, Mass ($M_\odot$) = 0.44±0.28



run No 308

Aquila core HGBS_J183007.1−042726

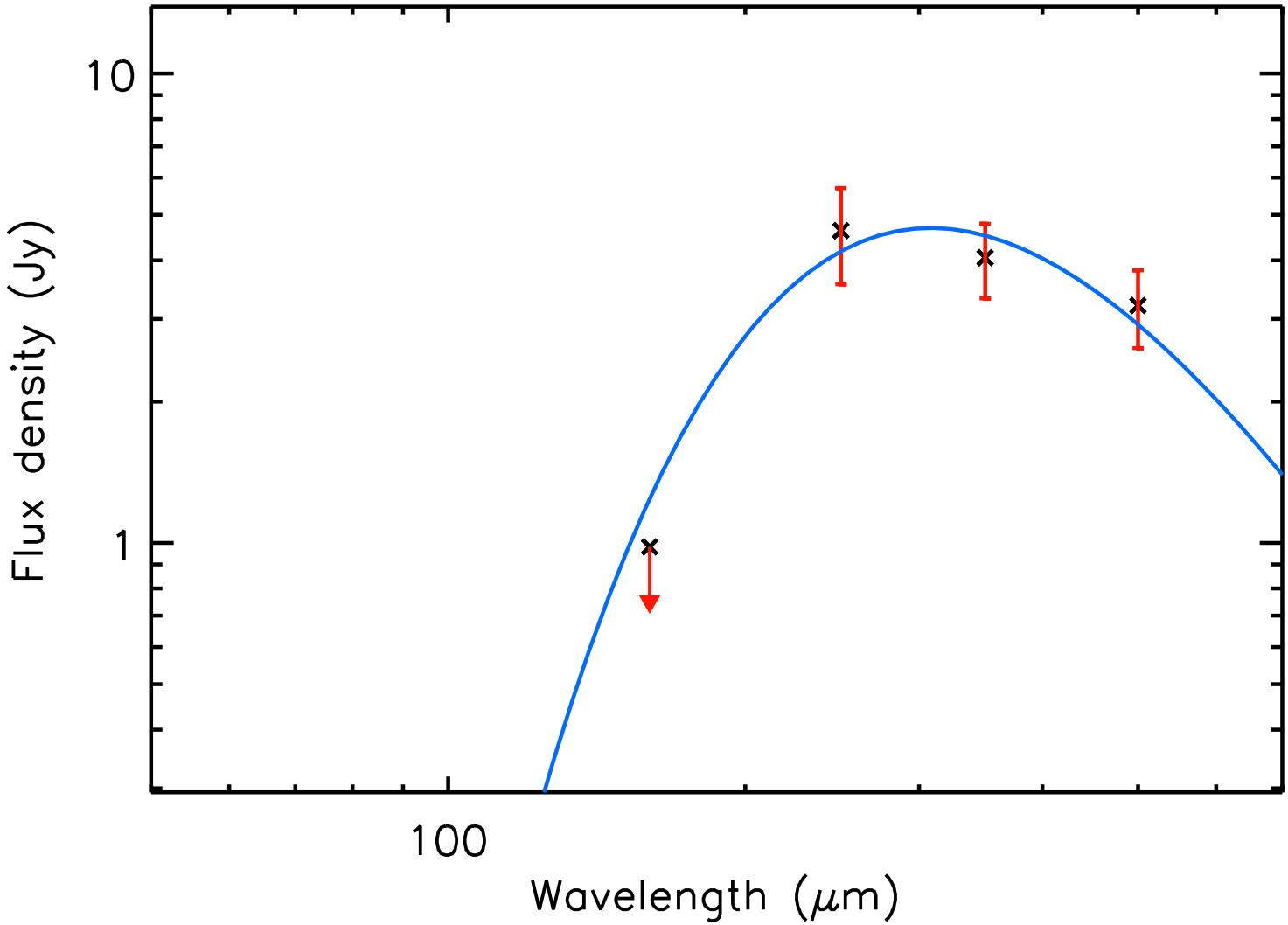
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.18±0.09



run No 309

Aquila core HGBS_J183007.2−021213

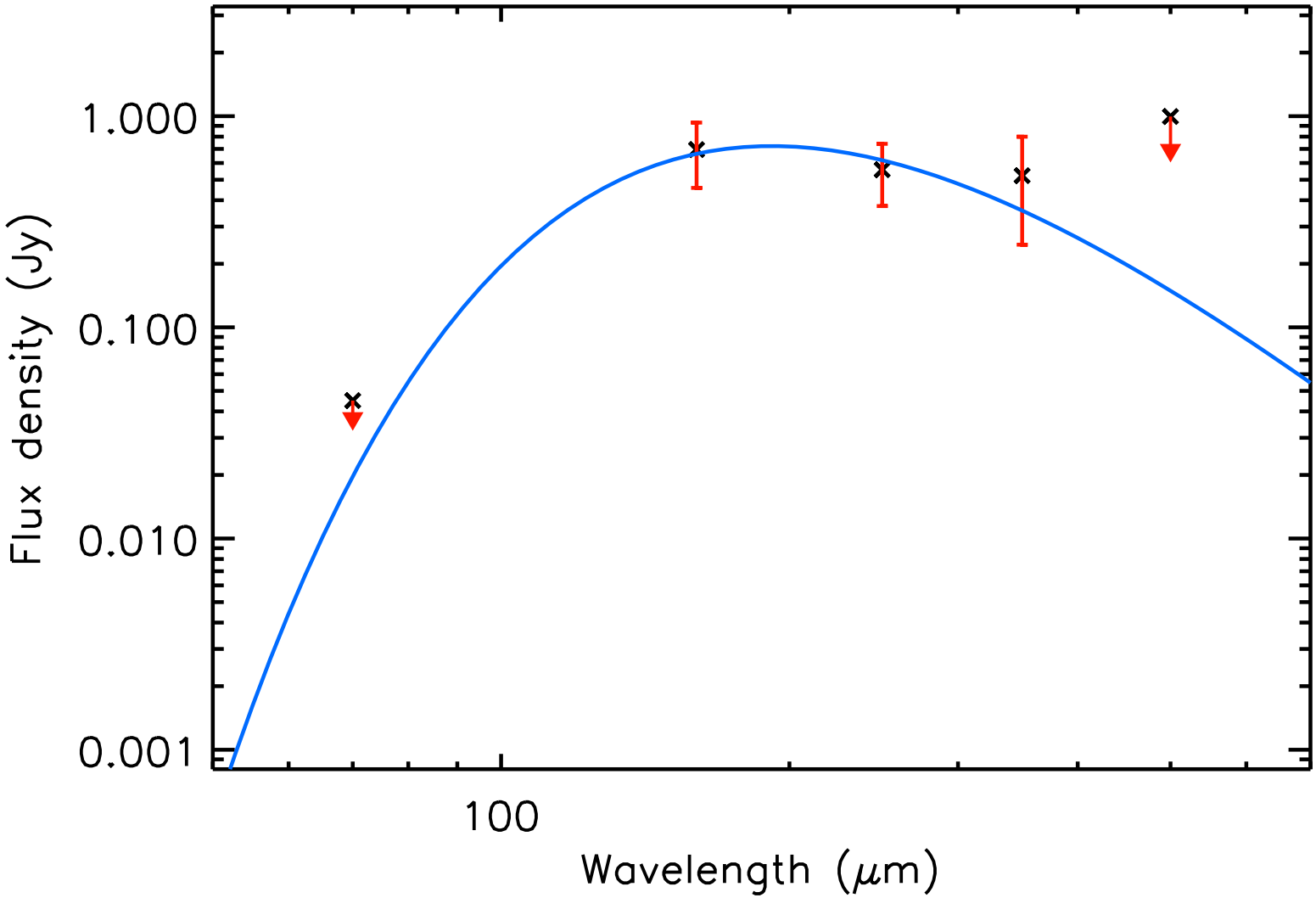
T_{dust} (K) = 9.4±0.7, Mass ($M_\odot$) = 1.67±0.62



run No 310

Aquila core HGBS_J183009.0−020407

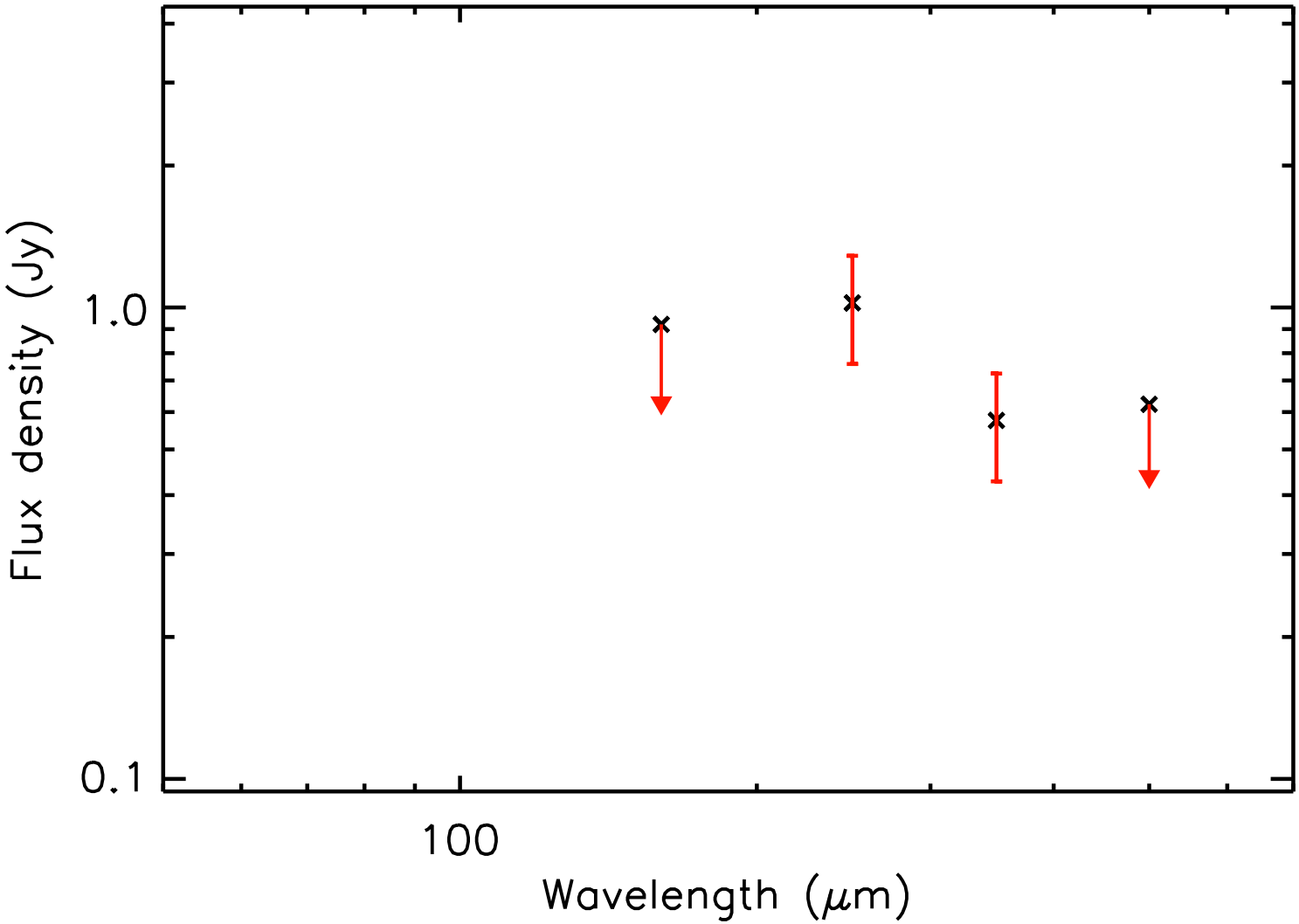
T_{dust} (K) = 15.1±2.3, Mass ($M_\odot$) = 0.02±0.02



run No 311

Aquila core HGBS_J183010.7−015803

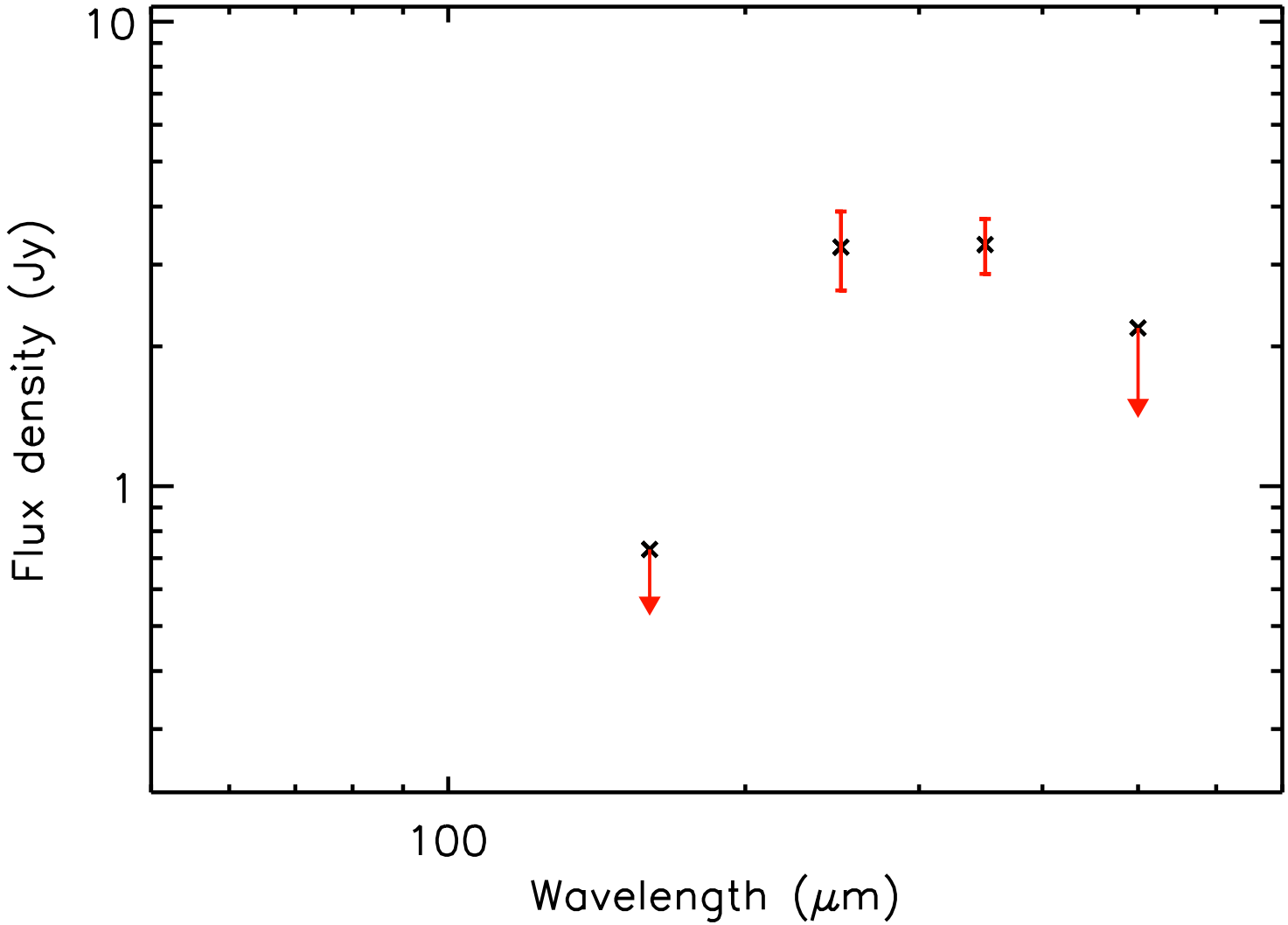
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05



run No 312

Aquila core HGBS_J183010.8−020558

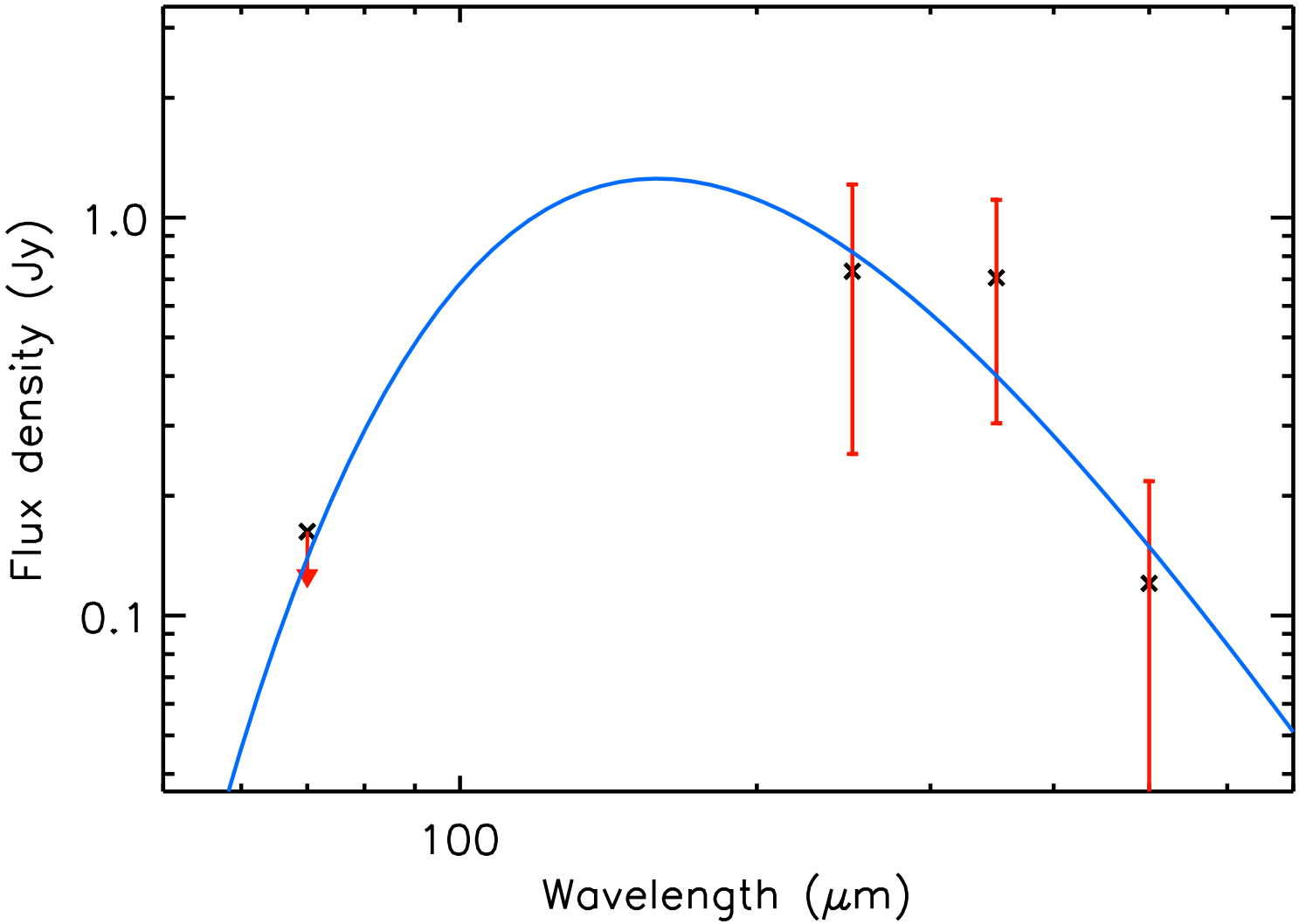
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.54±0.27



run No 313

Aquila core HGBS_J183011.5−020047

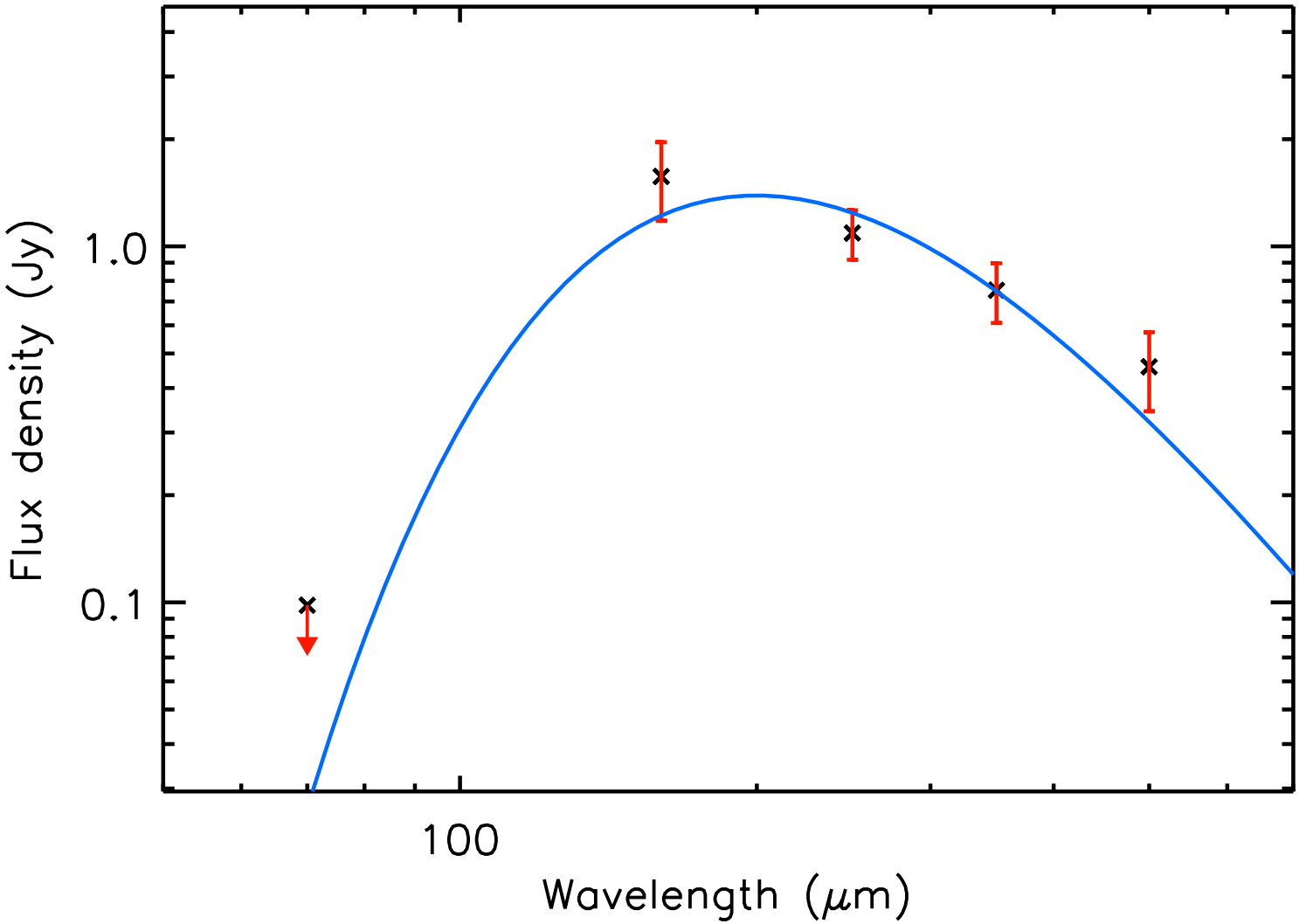
T_{dust} (K) = 18.3±6.3, Mass ($M_\odot$) = 0.02±0.04

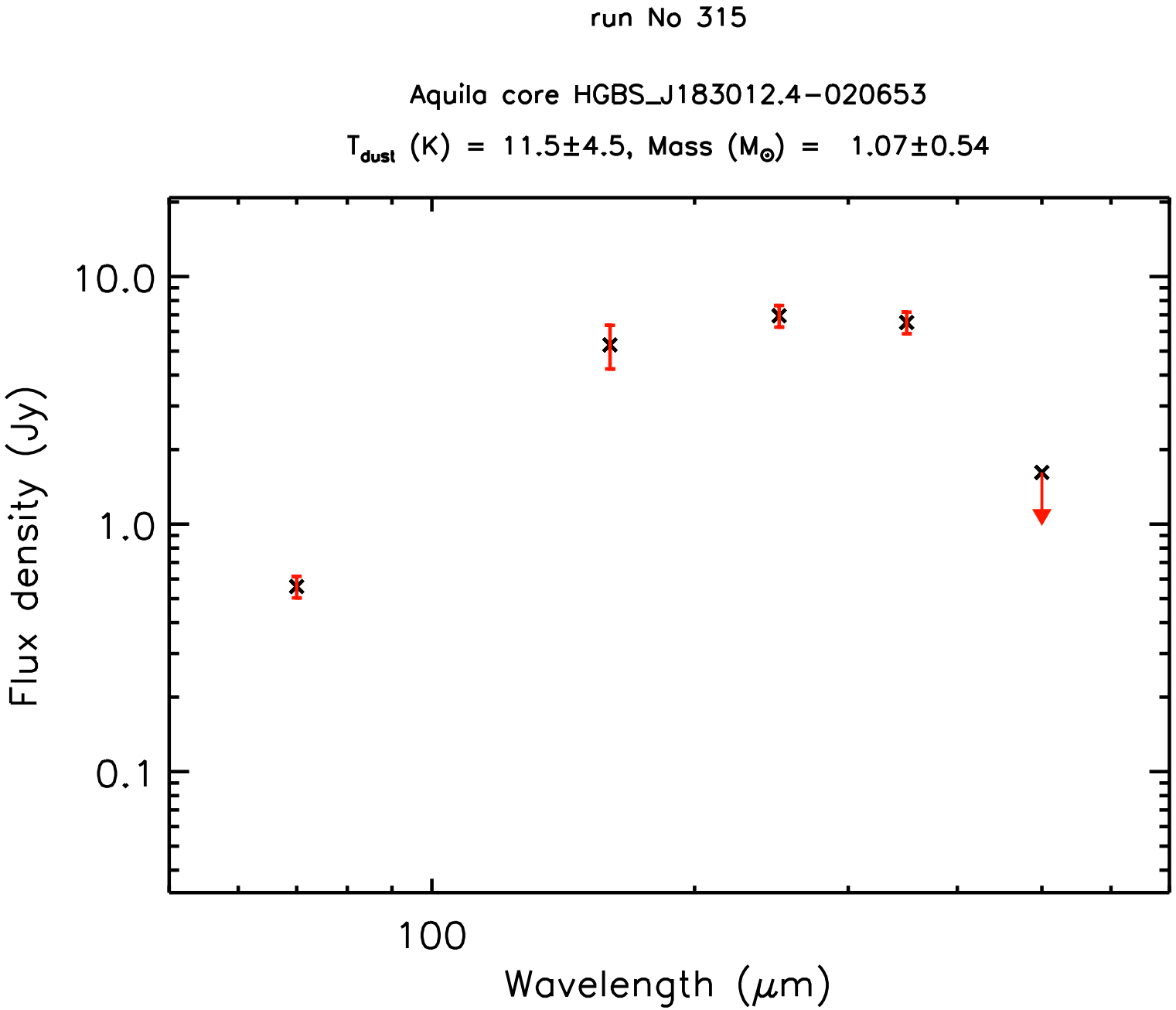


run No 314

Aquila core HGBS_J183011.7−024533

T_{dust} (K) = 14.5±1.5, Mass ($M_\odot$) = 0.06±0.02

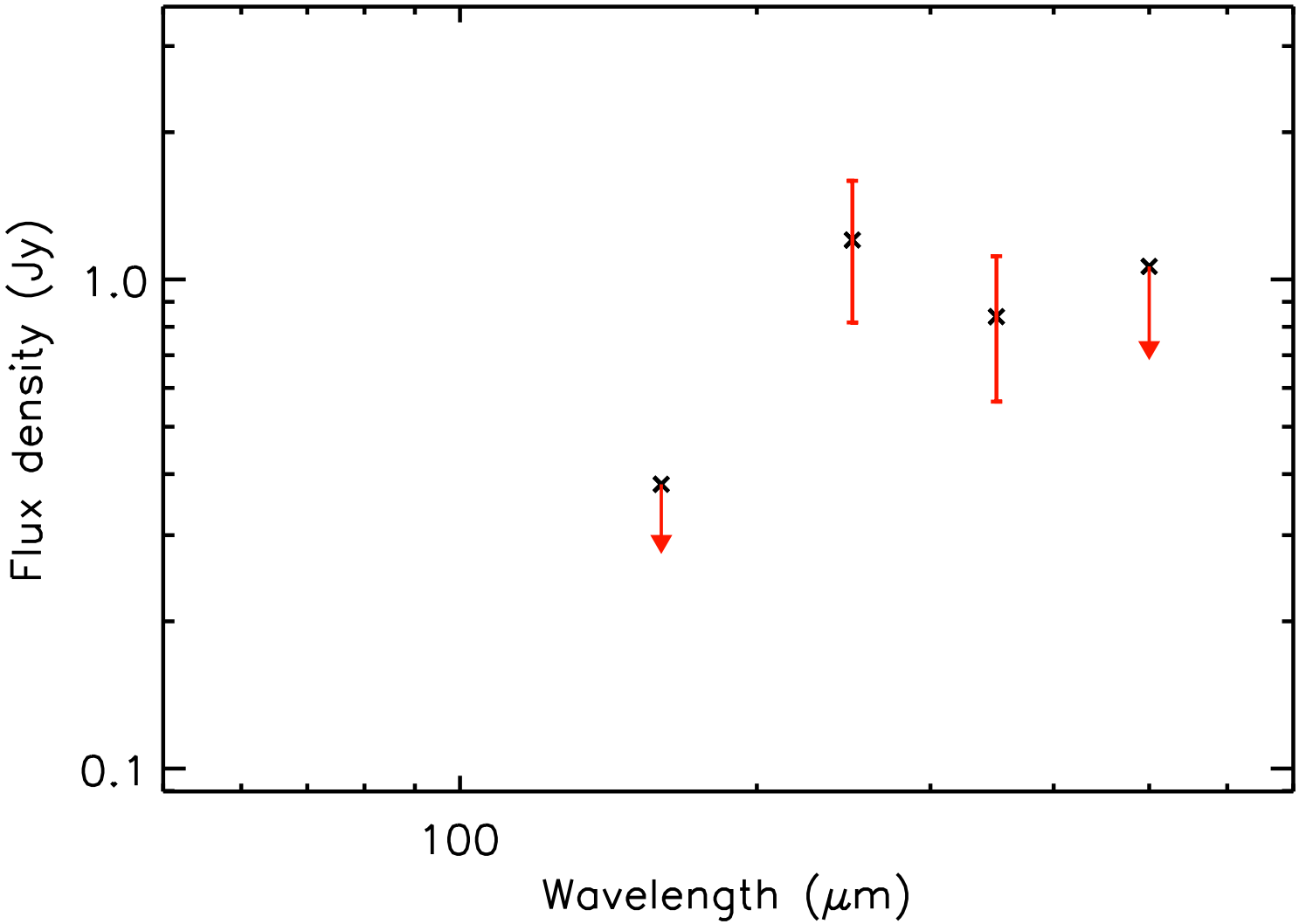



run No 315
Aquila core HGBS_J183012.4−020653
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.07±0.54
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 316

Aquila core HGBS_J183013.1−020325

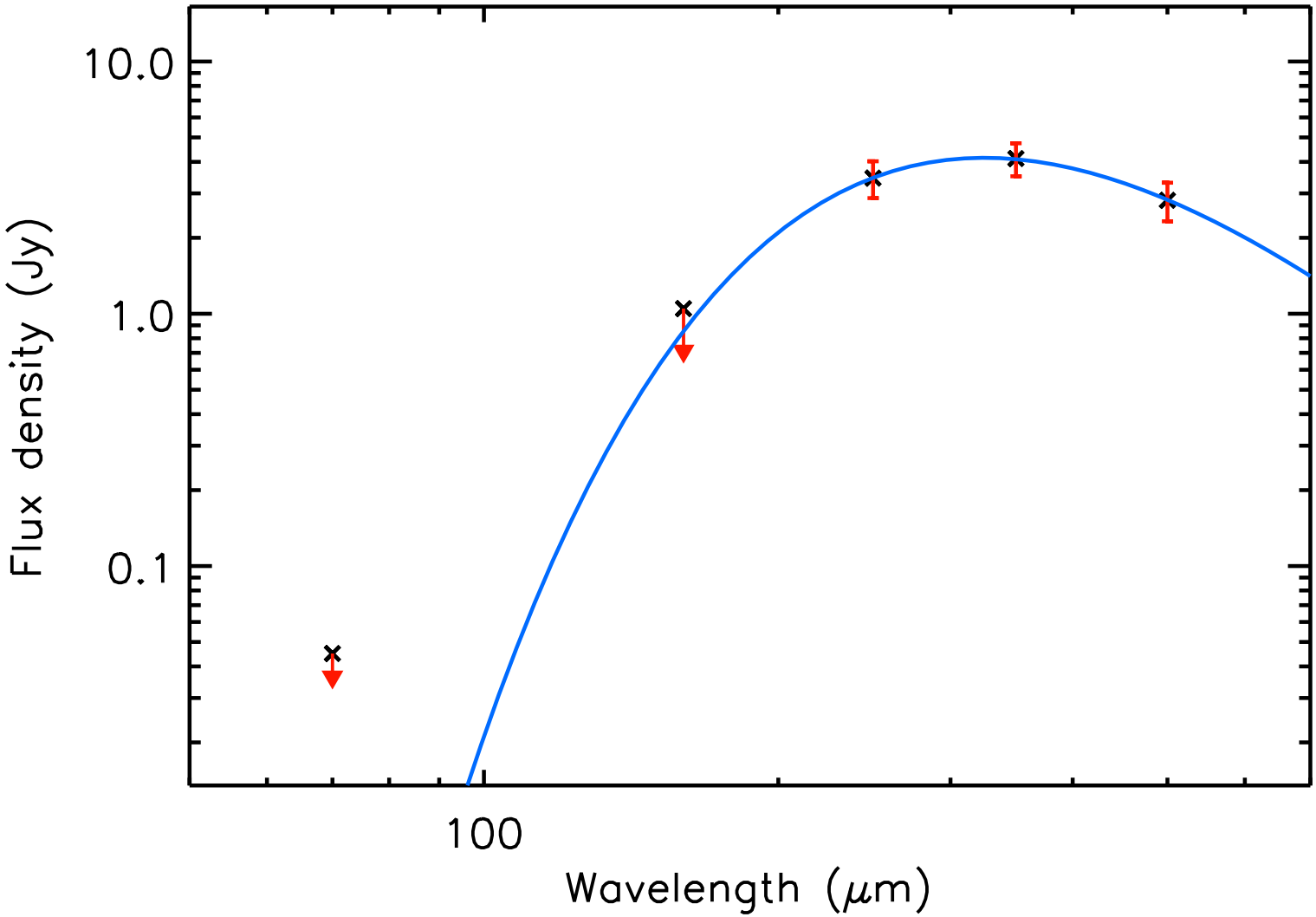
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.14±0.07



run No 317

Aquila core HGBS_J183013.6−043014

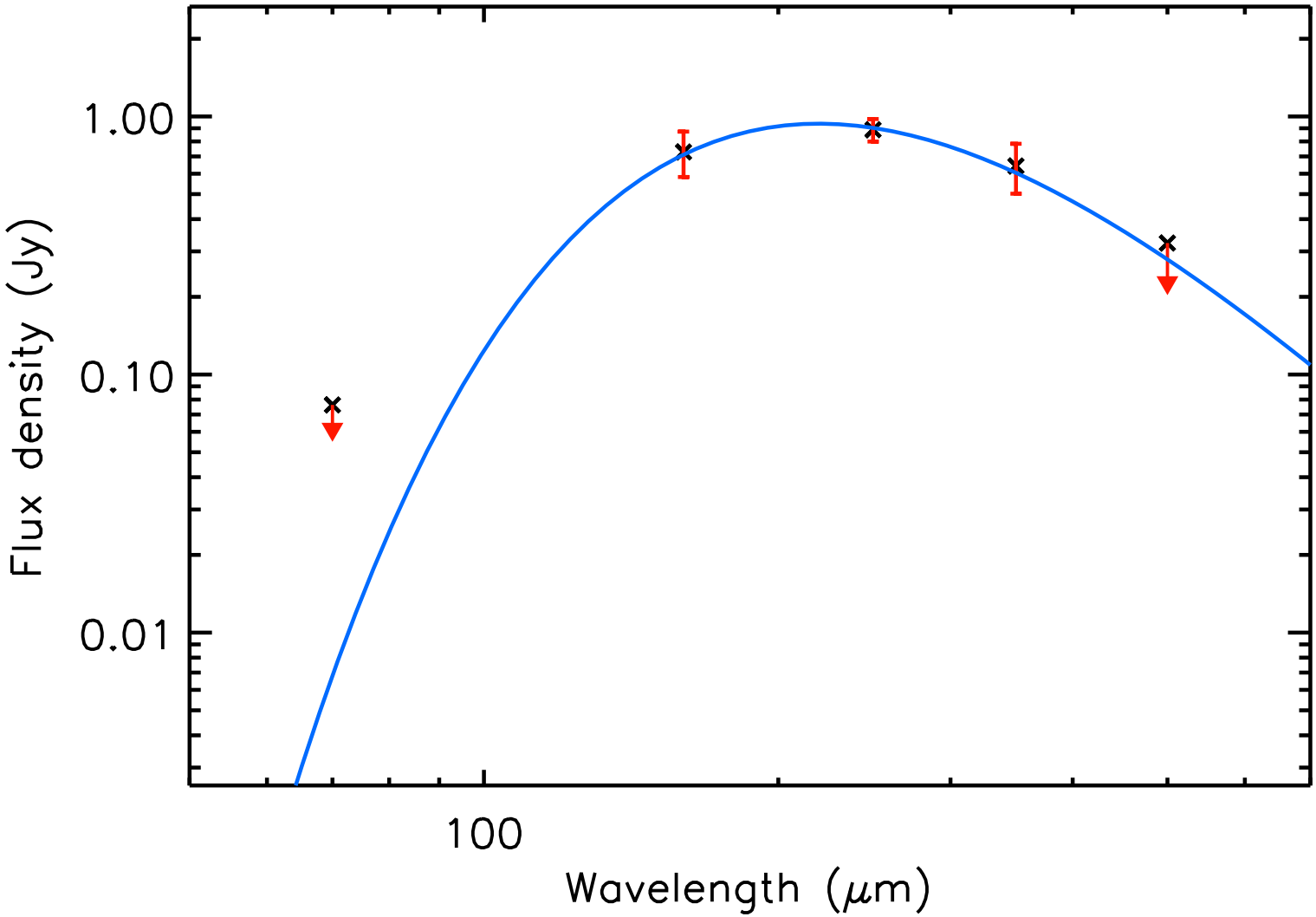
T_{dust} (K) = 8.9±0.7, Mass ($M_\odot$) = 1.92±0.70



run No 318

Aquila core HGBS_J183014.1−014953

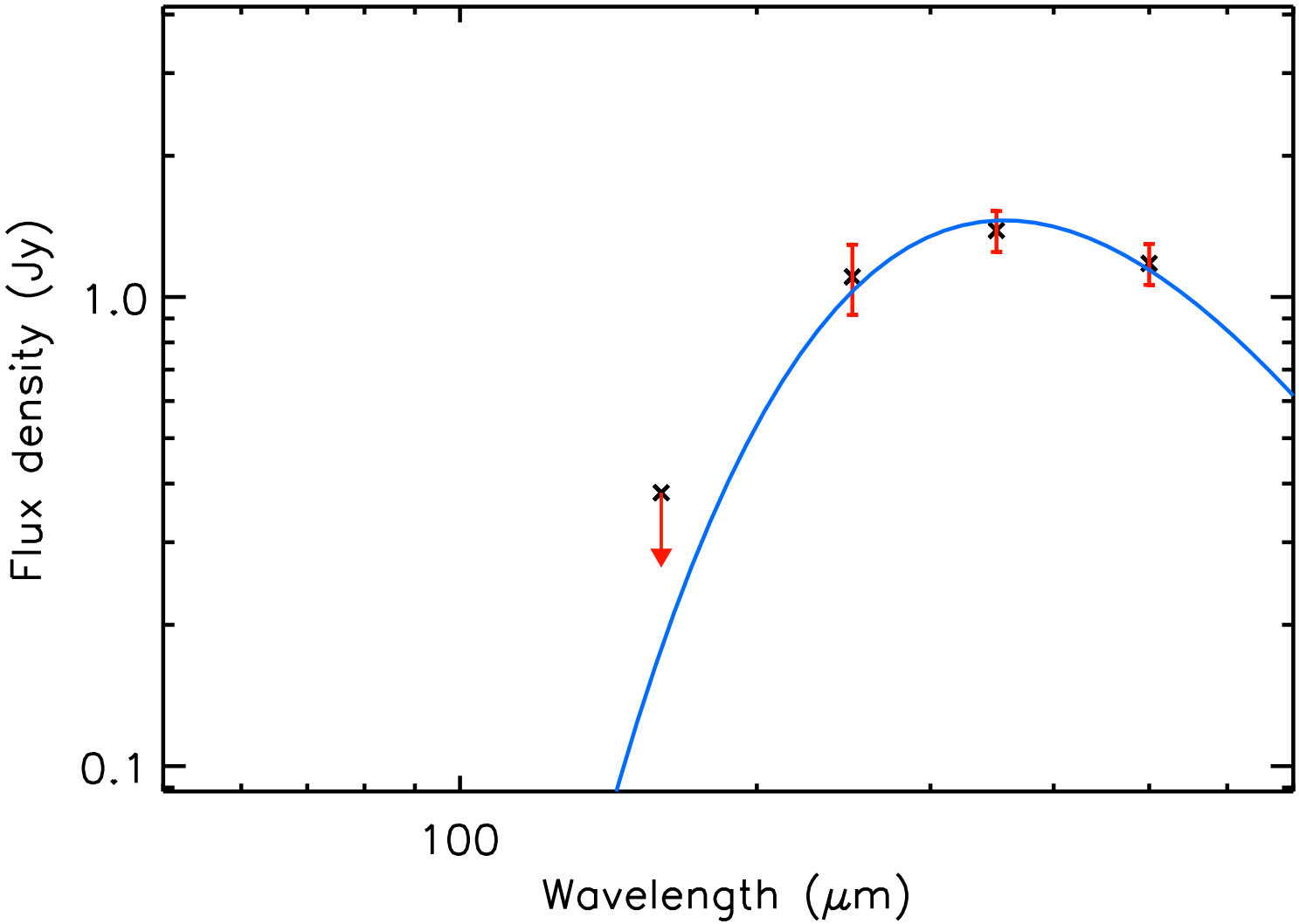
T_{dust} (K) = 13.2±1.1, Mass ($M_\odot$) = 0.06±0.03



run No 319

Aquila core HGBS_J183014.3−015243

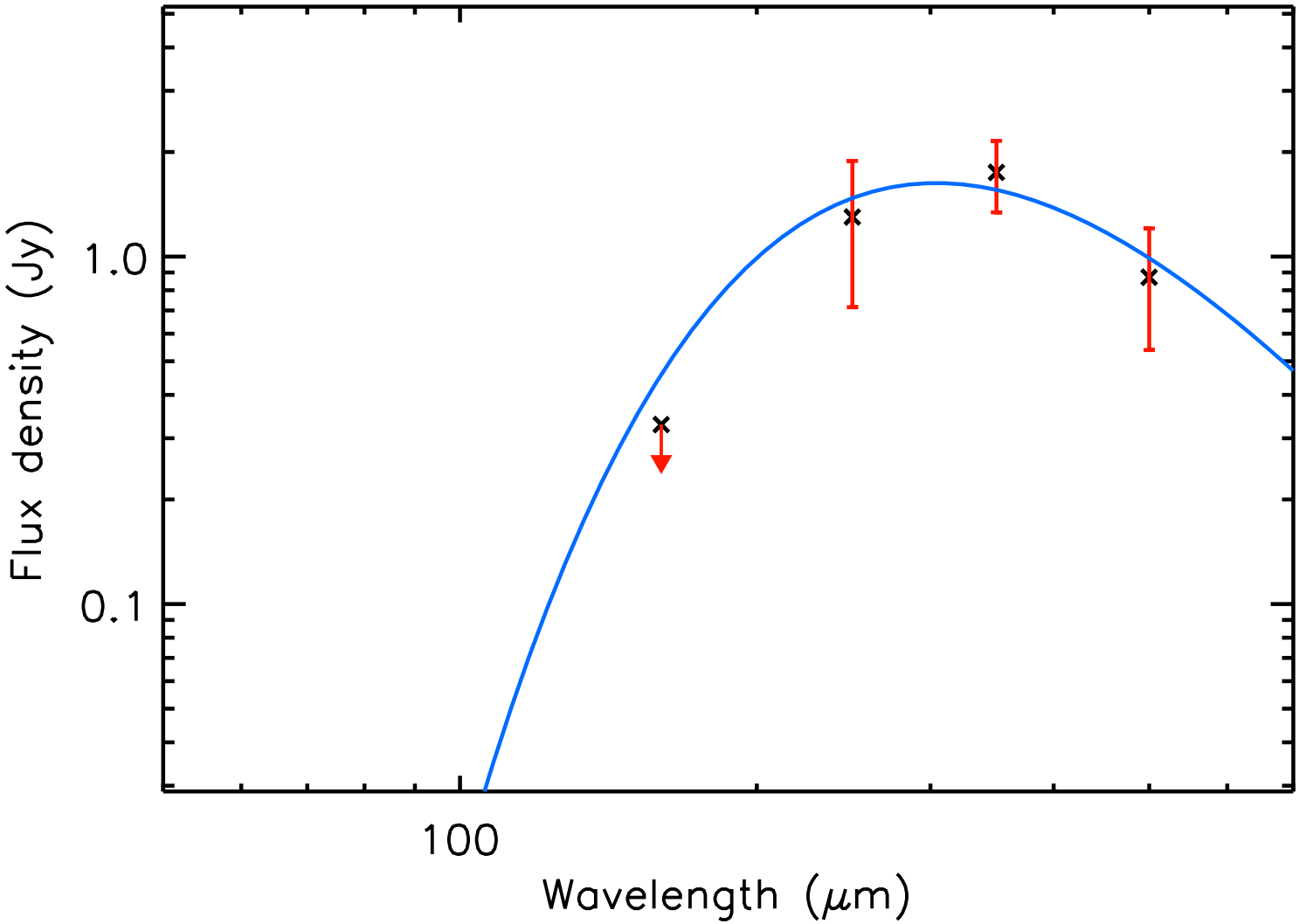
T_{dust} (K) = 8.1±0.5, Mass ($M_\odot$) = 1.08±0.32



run No 320

Aquila core HGBS_J183014.5−015938

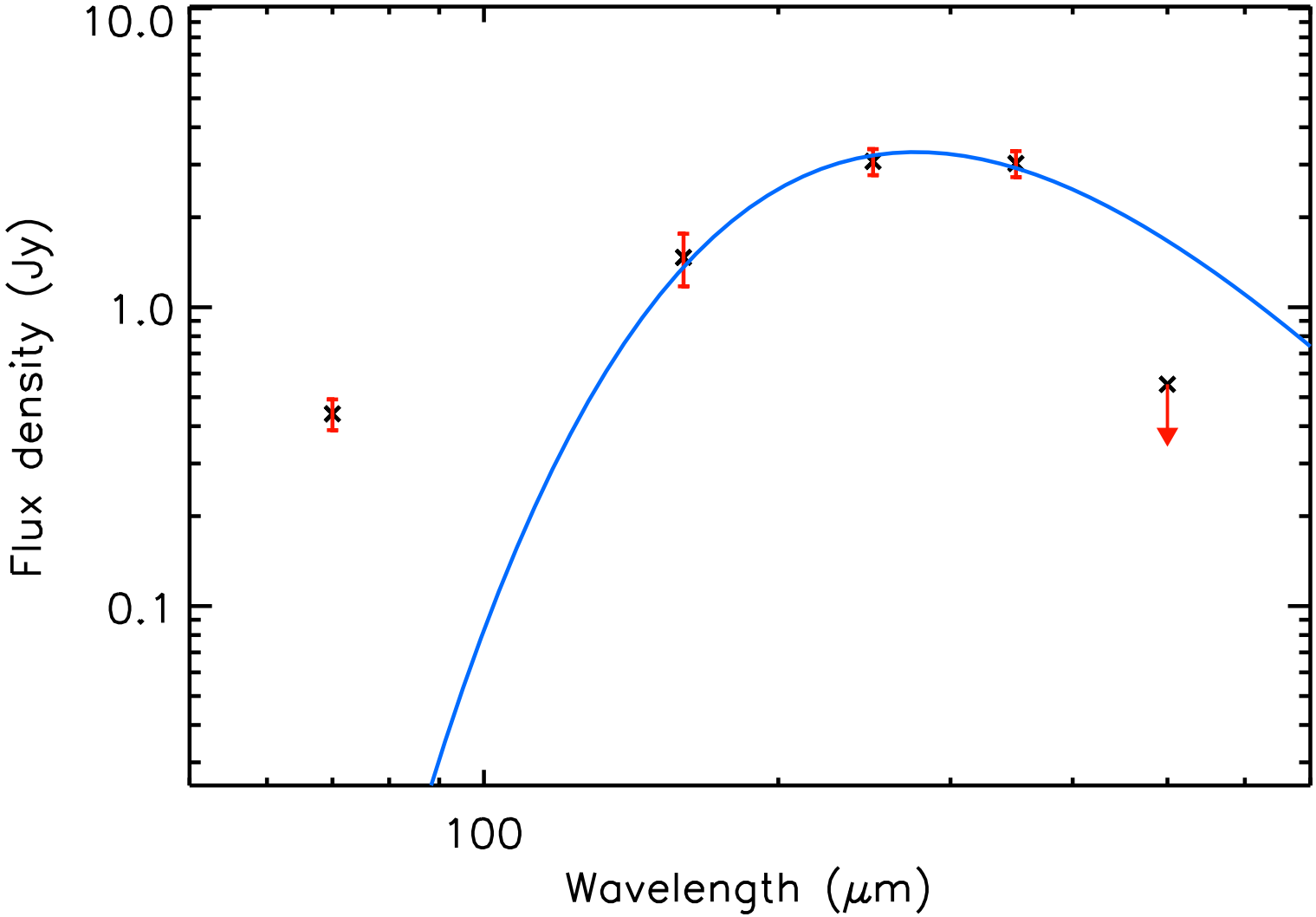
T_{dust} (K) = 9.5±1.3, Mass ($M_\odot$) = 0.54±0.31



run No 321

Aquila core HGBS_J183014.9−013334

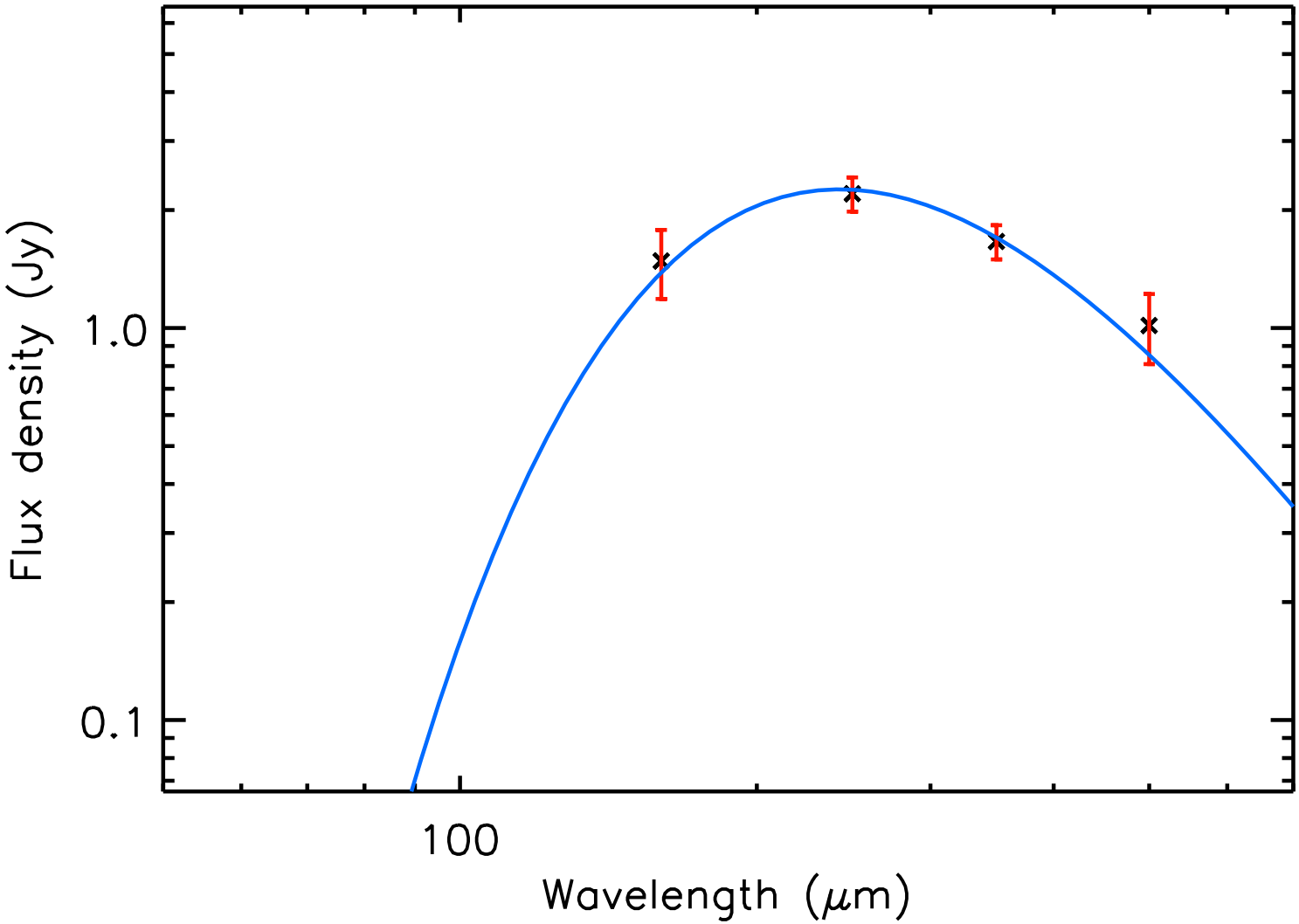
T_{dust} (K) = 10.5±0.5, Mass ($M_\odot$) = 0.68±0.35

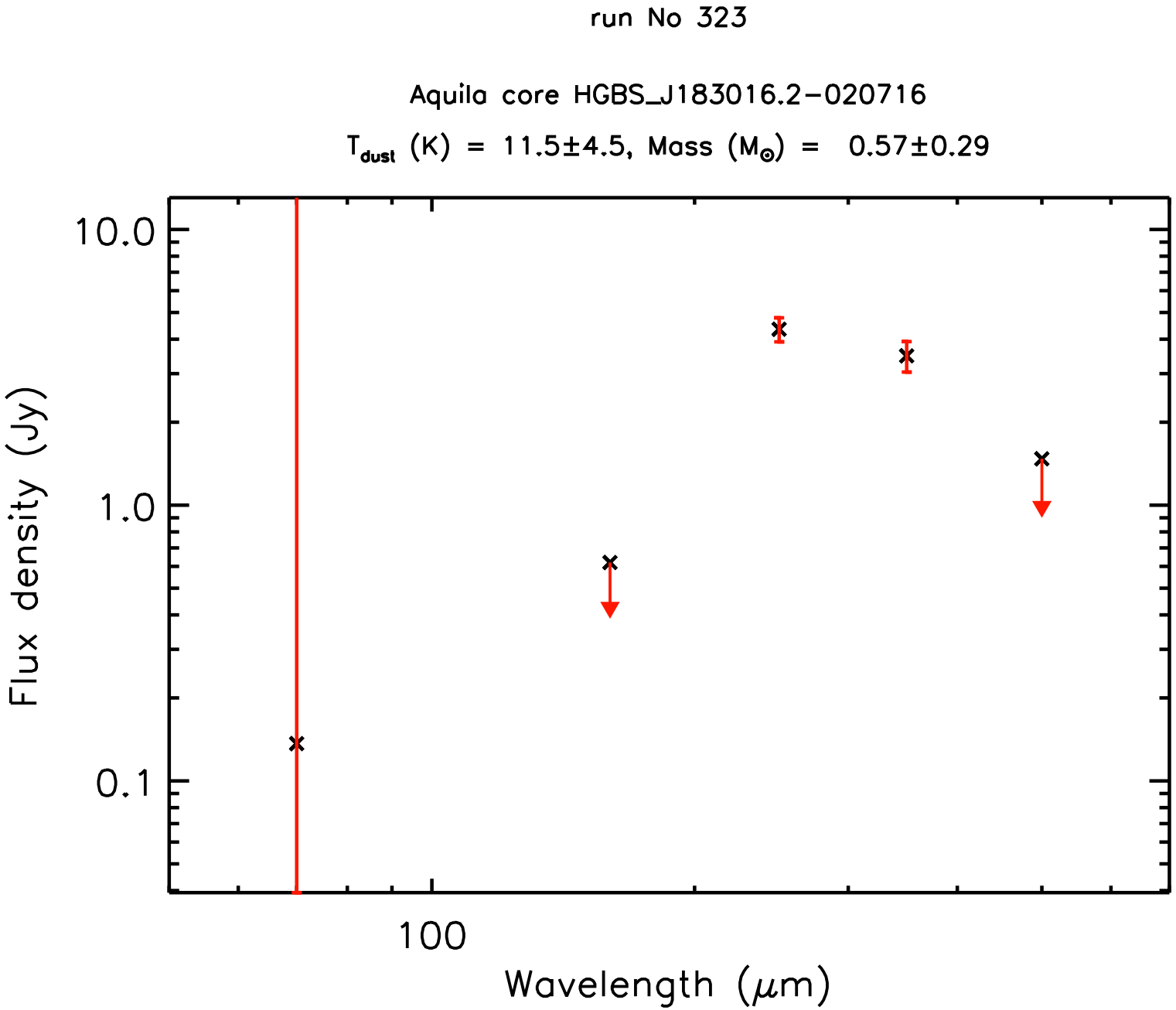


run No 322

Aquila core HGBS_J183015.7−015031

T_{dust} (K) = 12.0±0.5, Mass ($M_\odot$) = 0.24±0.05

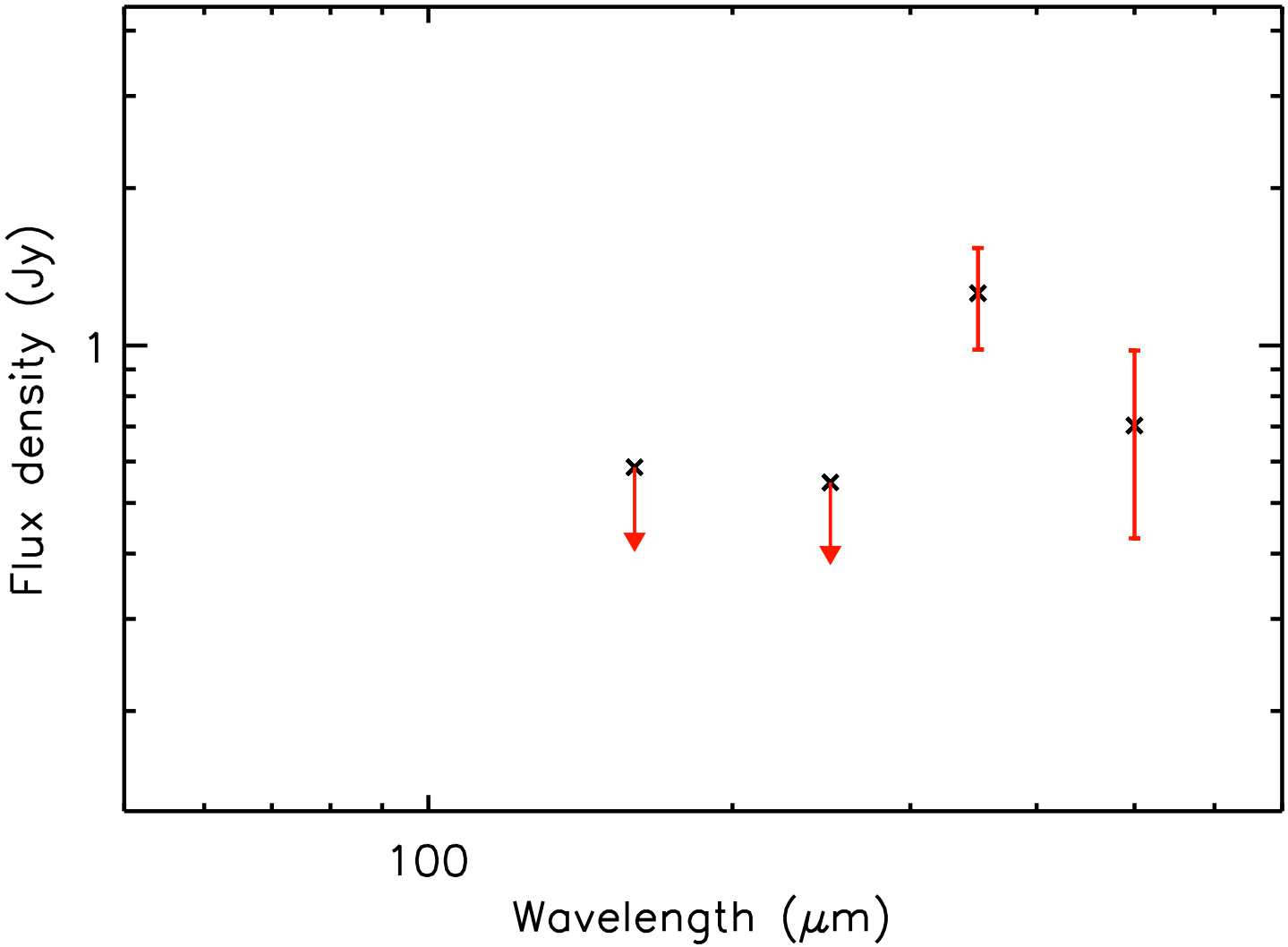



run No 323
Aquila core HGBS_J183016.2−020716
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.57±0.29
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 324

Aquila core HGBS_J183017.3−015713

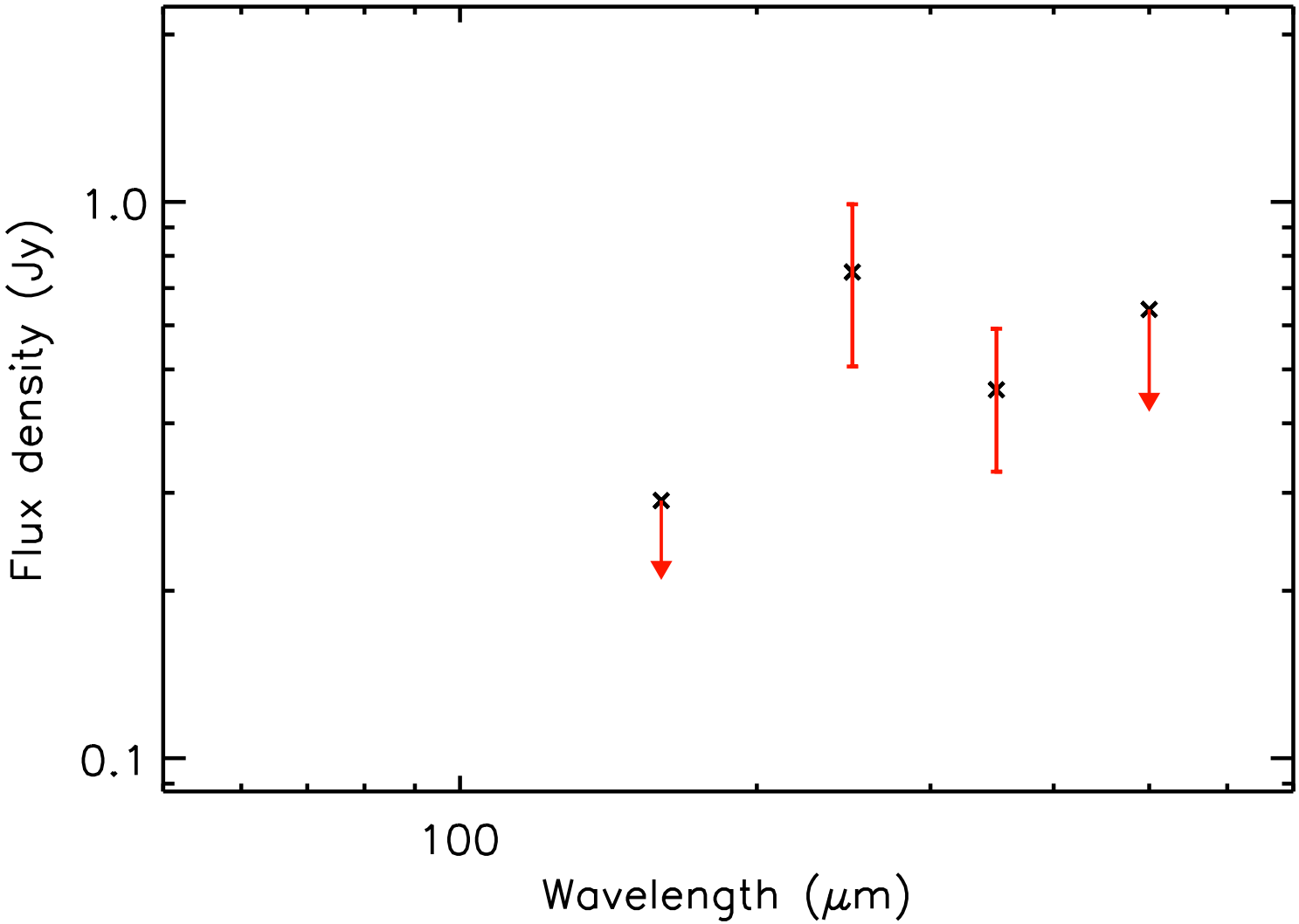
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.22±0.11

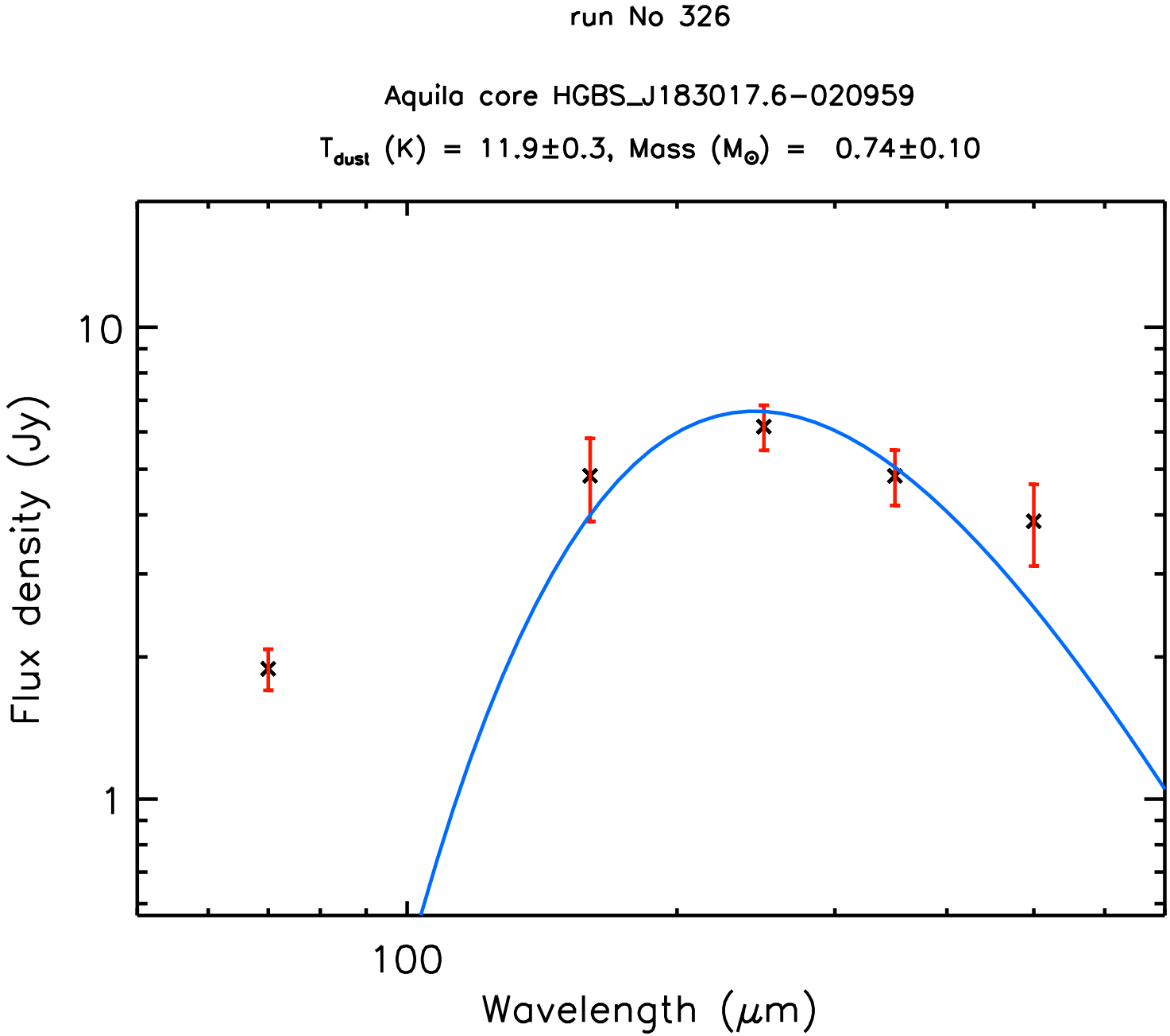


run No 325

Aquila core HGBS_J183017.6−015622

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04

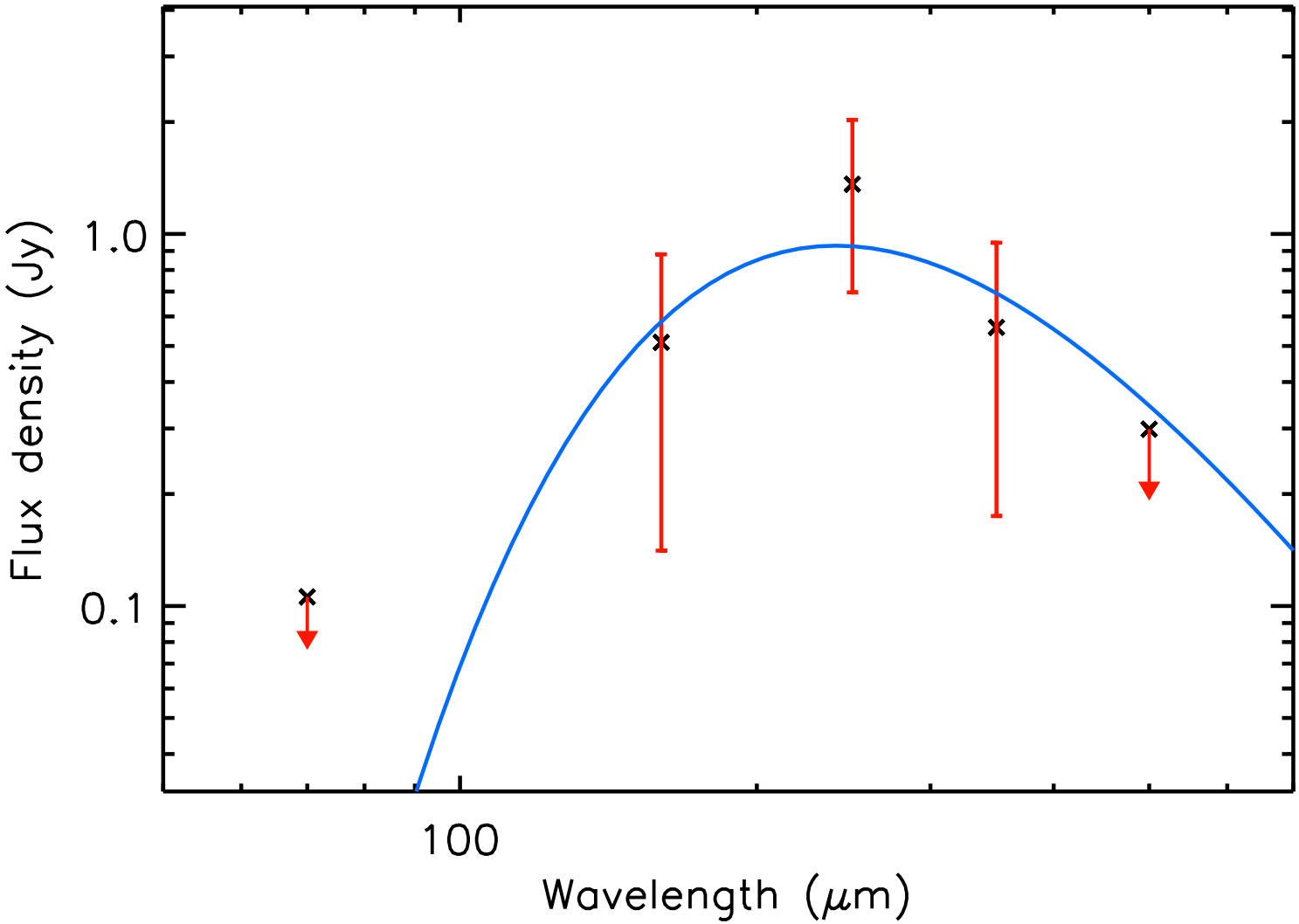



run No 326
Aquila core HGBS_J183017.6−020959
T_{dust} (K) = 11.9±0.3, Mass ($M_\odot$) = 0.74±0.10
10
1
100
Flux density (Jy)
Wavelength (μm)

run No 327

Aquila core HGBS_J183017.8−020117

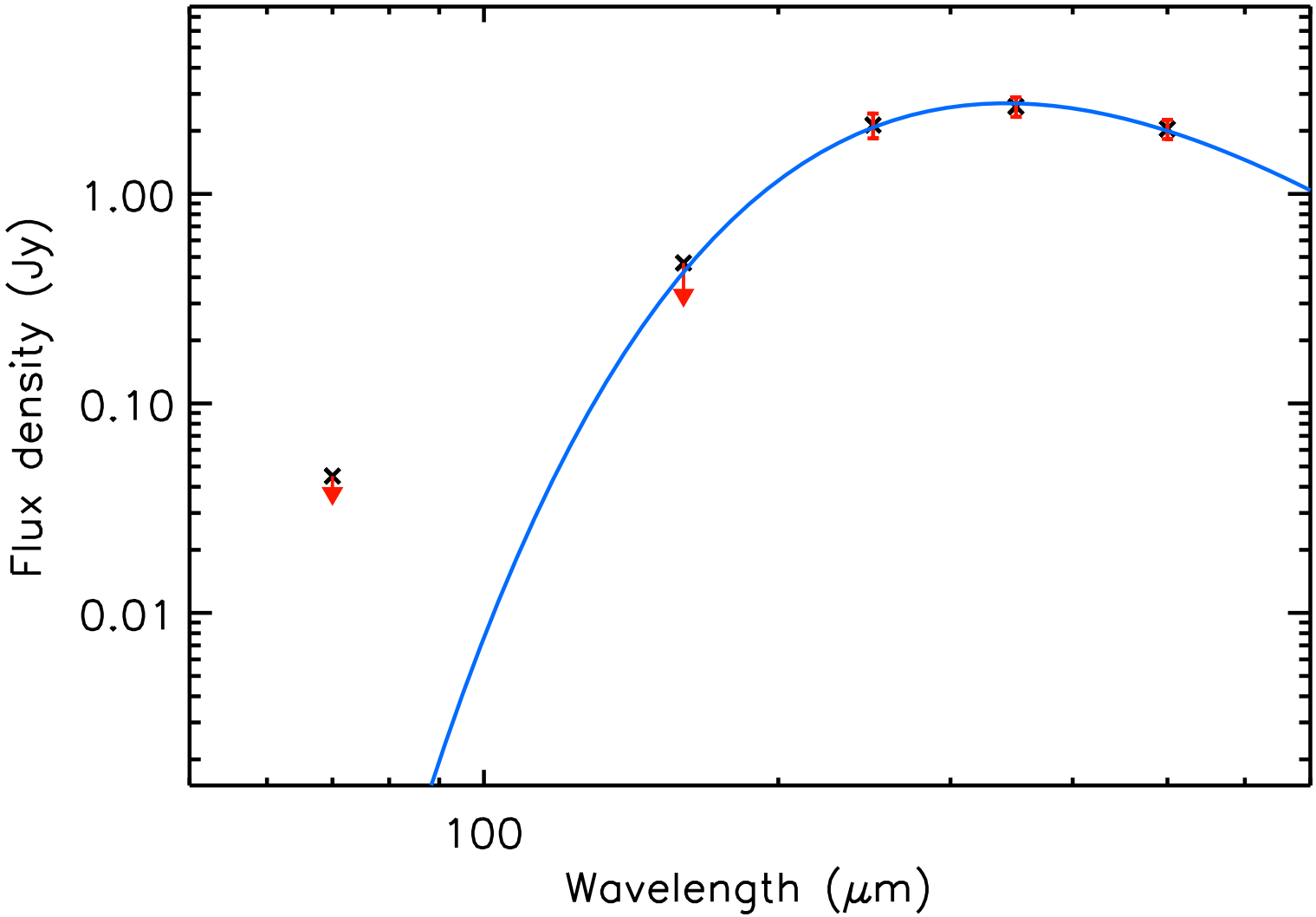
T_{dust} (K) = 12.0±1.8, Mass ($M_\odot$) = 0.10±0.07



run No 328

Aquila core HGBS_J183017.9−014639

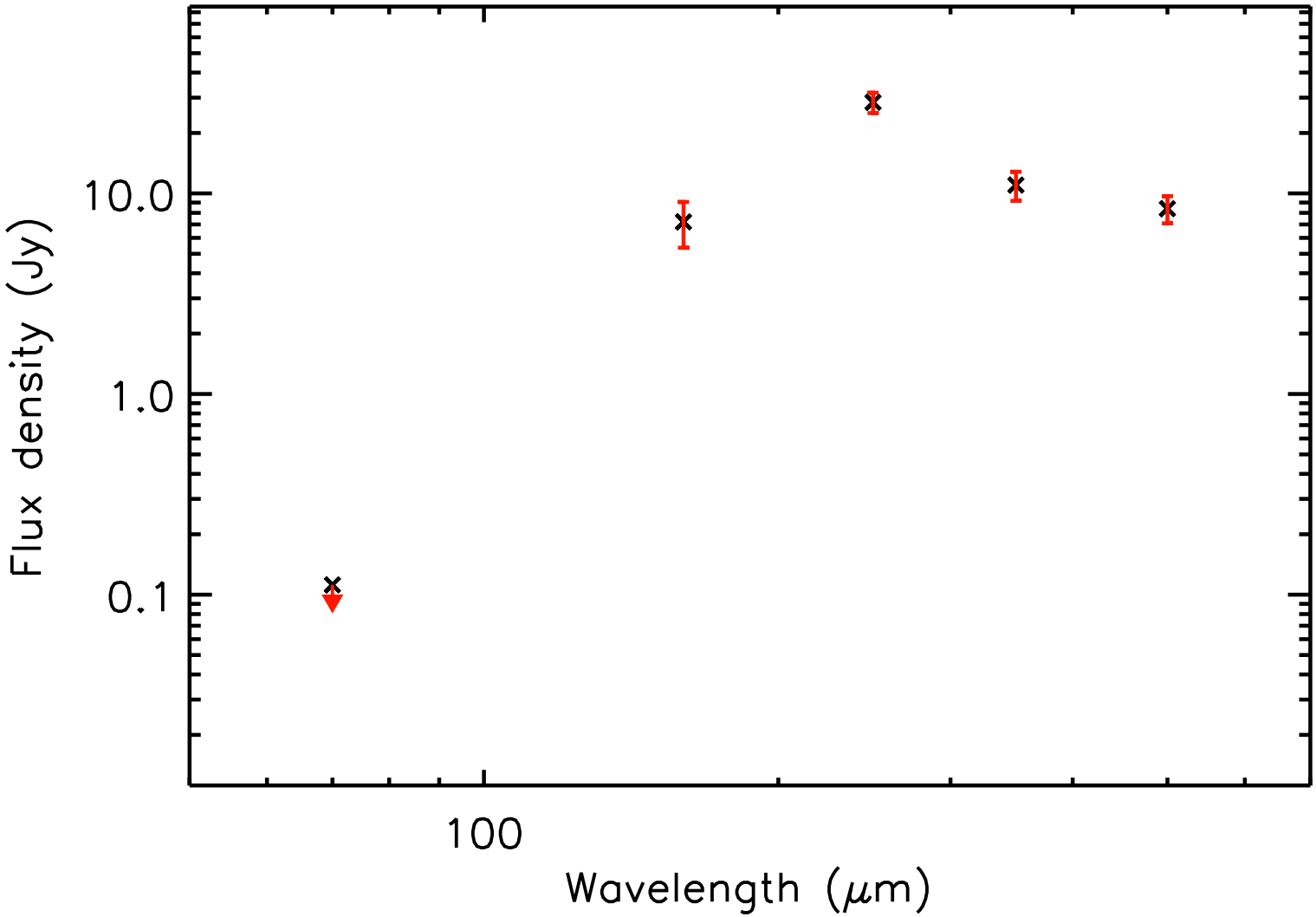
T_{dust} (K) = 8.5±0.4, Mass ($M_\odot$) = 1.62±0.38



run No 329

Aquila core HGBS_J183018.1−020843

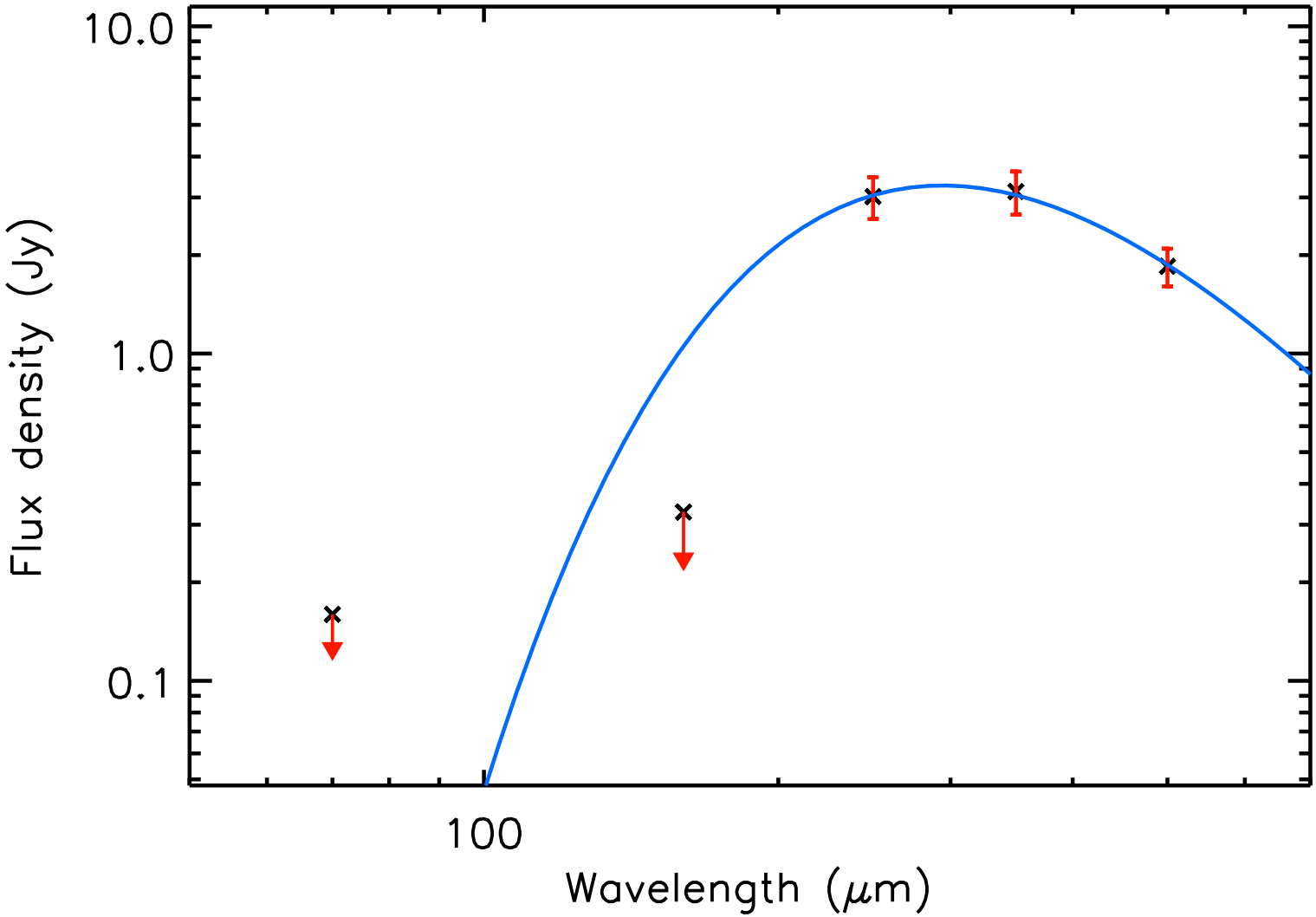
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 2.65±1.32



run No 330

Aquila core HGBS_J183019.2−013031

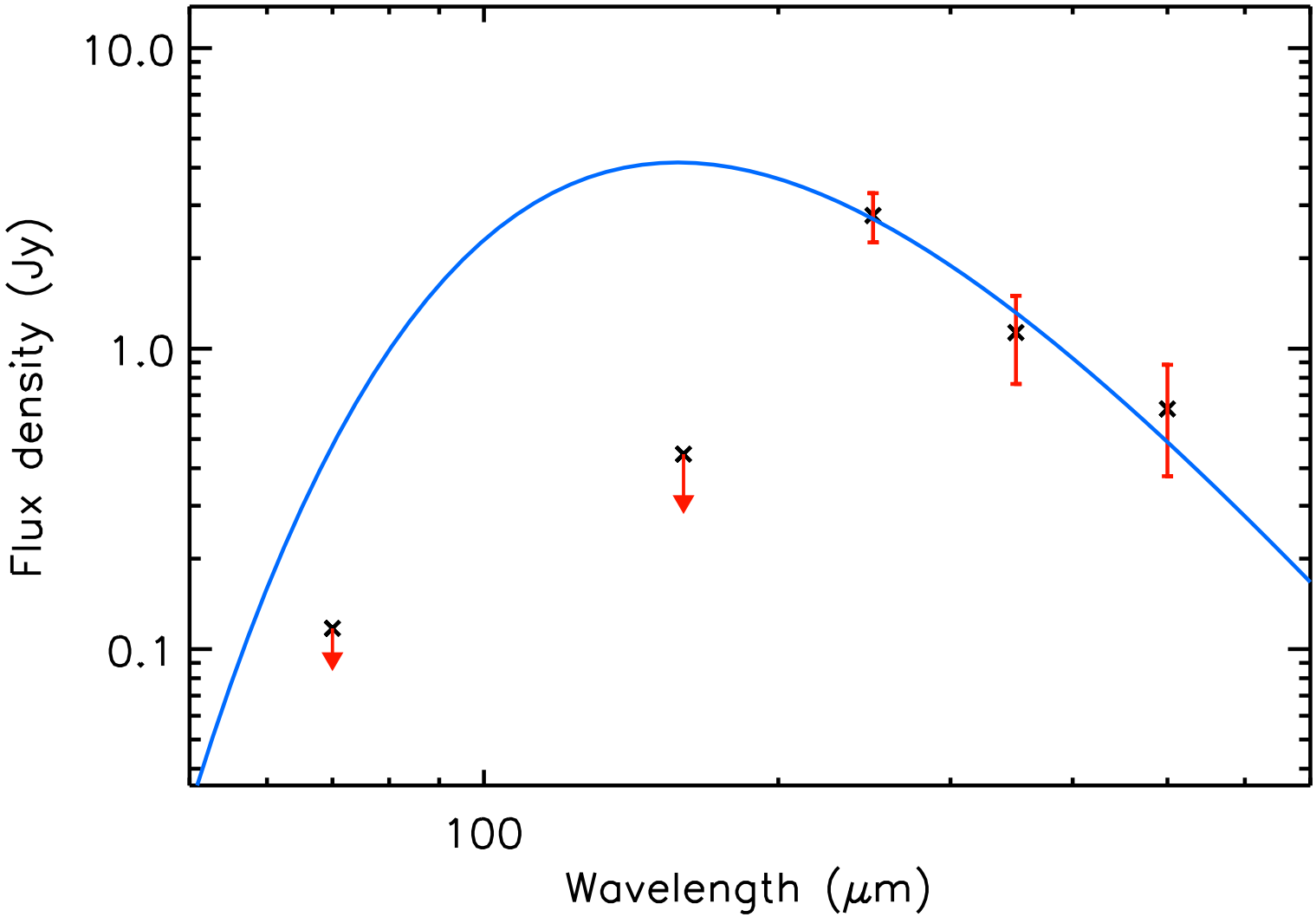
T_{dust} (K) = 9.8±0.6, Mass ($M_\odot$) = 0.92±0.25



run No 331

Aquila core HGBS_J183019.6−015153

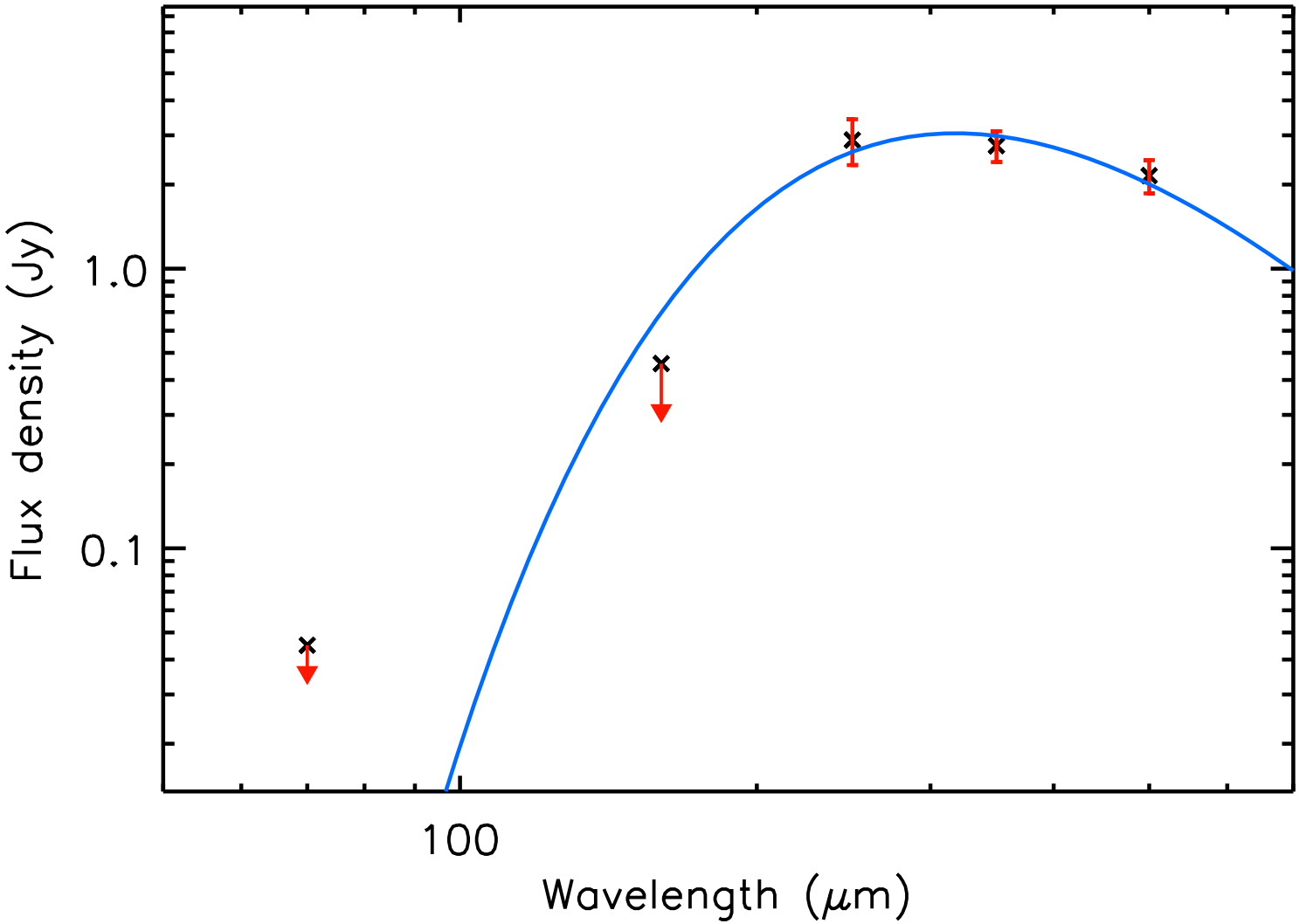
T_{dust} (K) = 18.4±5.0, Mass ($M_\odot$) = 0.05±0.04



run No 332

Aquila core HGBS_J183020.0−013826

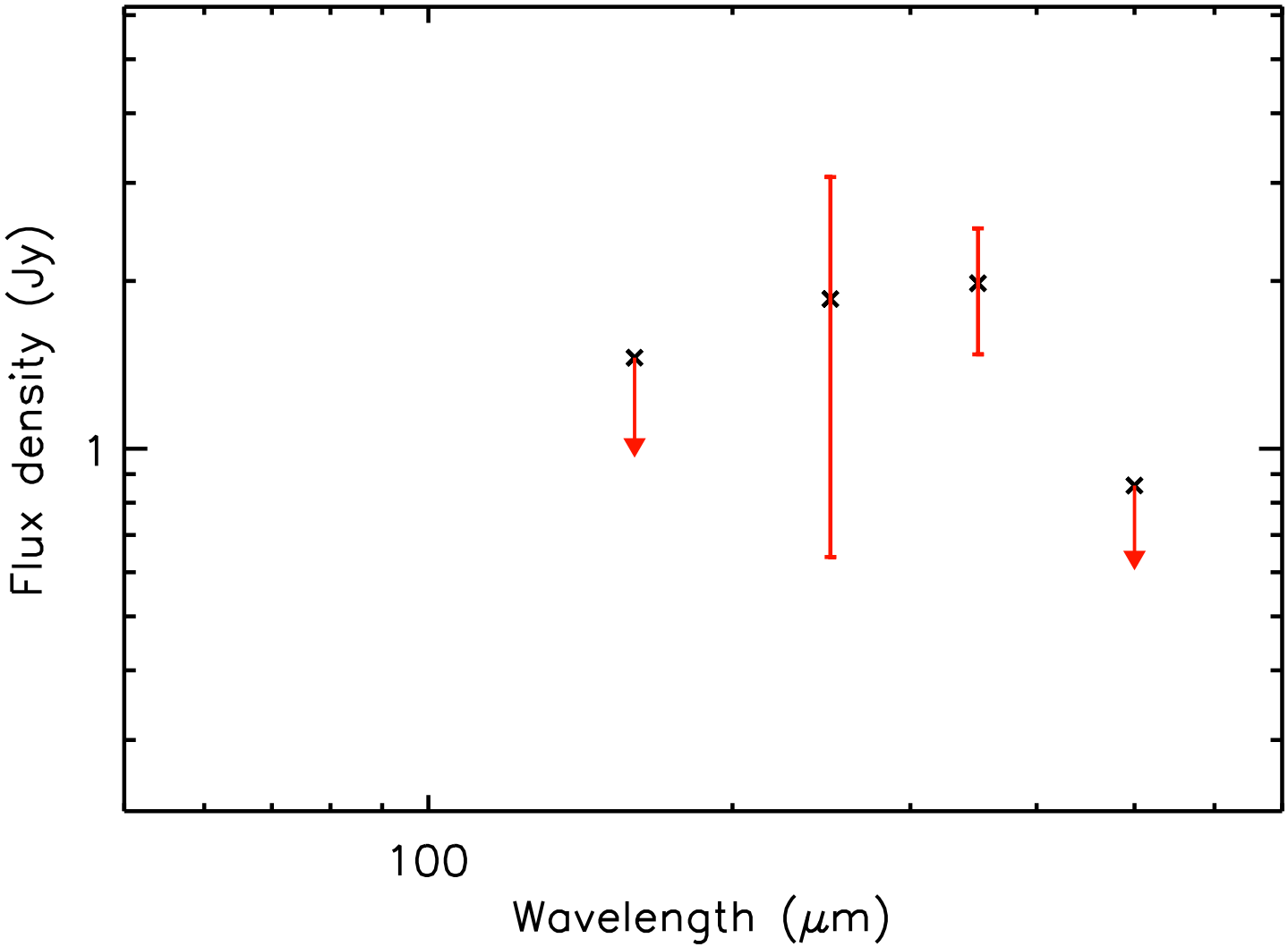
T_{dust} (K) = 9.1±0.7, Mass ($M_\odot$) = 1.27±0.44



run No 333

Aquila core HGBS_J183020.6−020421

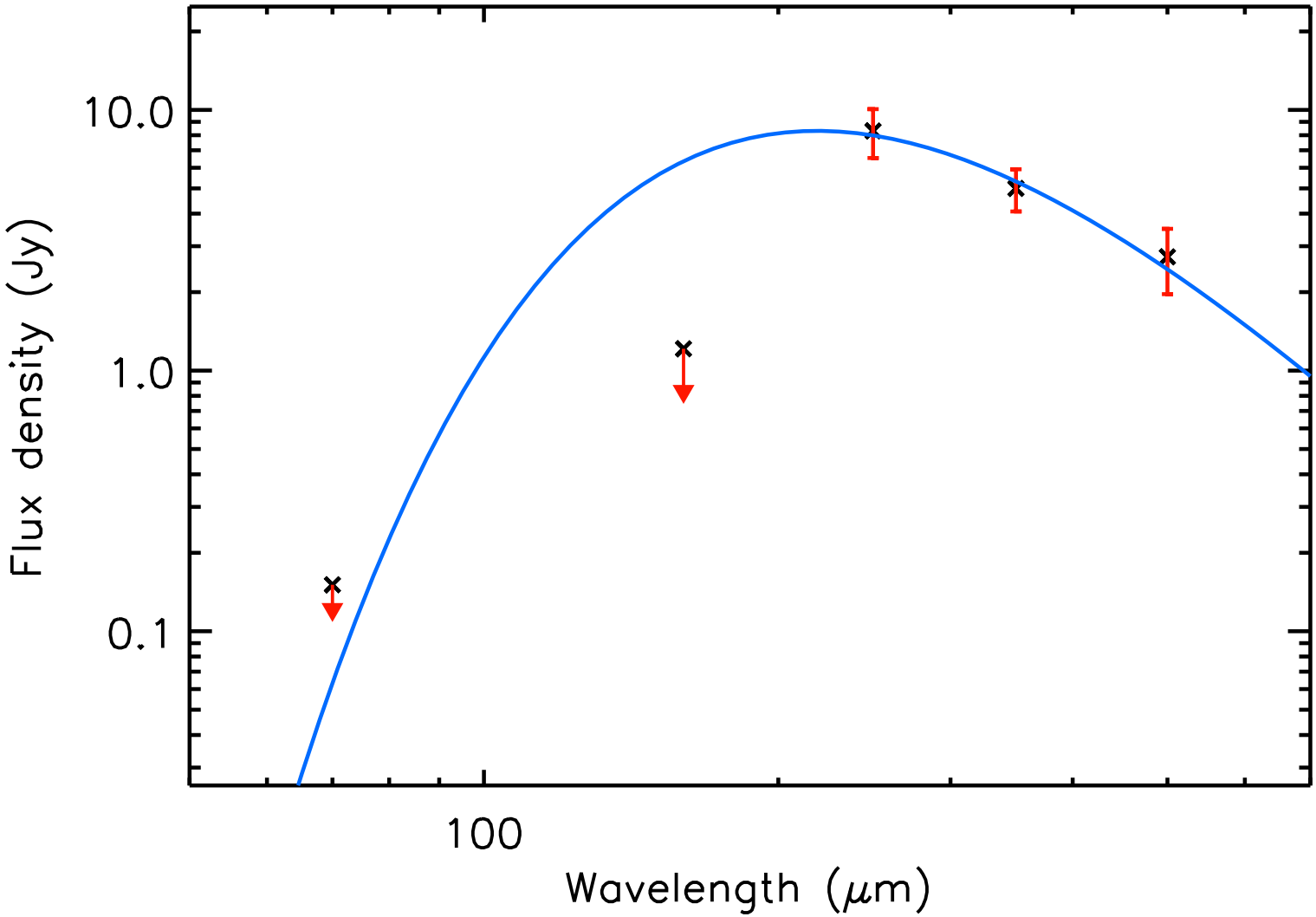
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.33±0.16



run No 334

Aquila core HGBS_J183021.7−014859

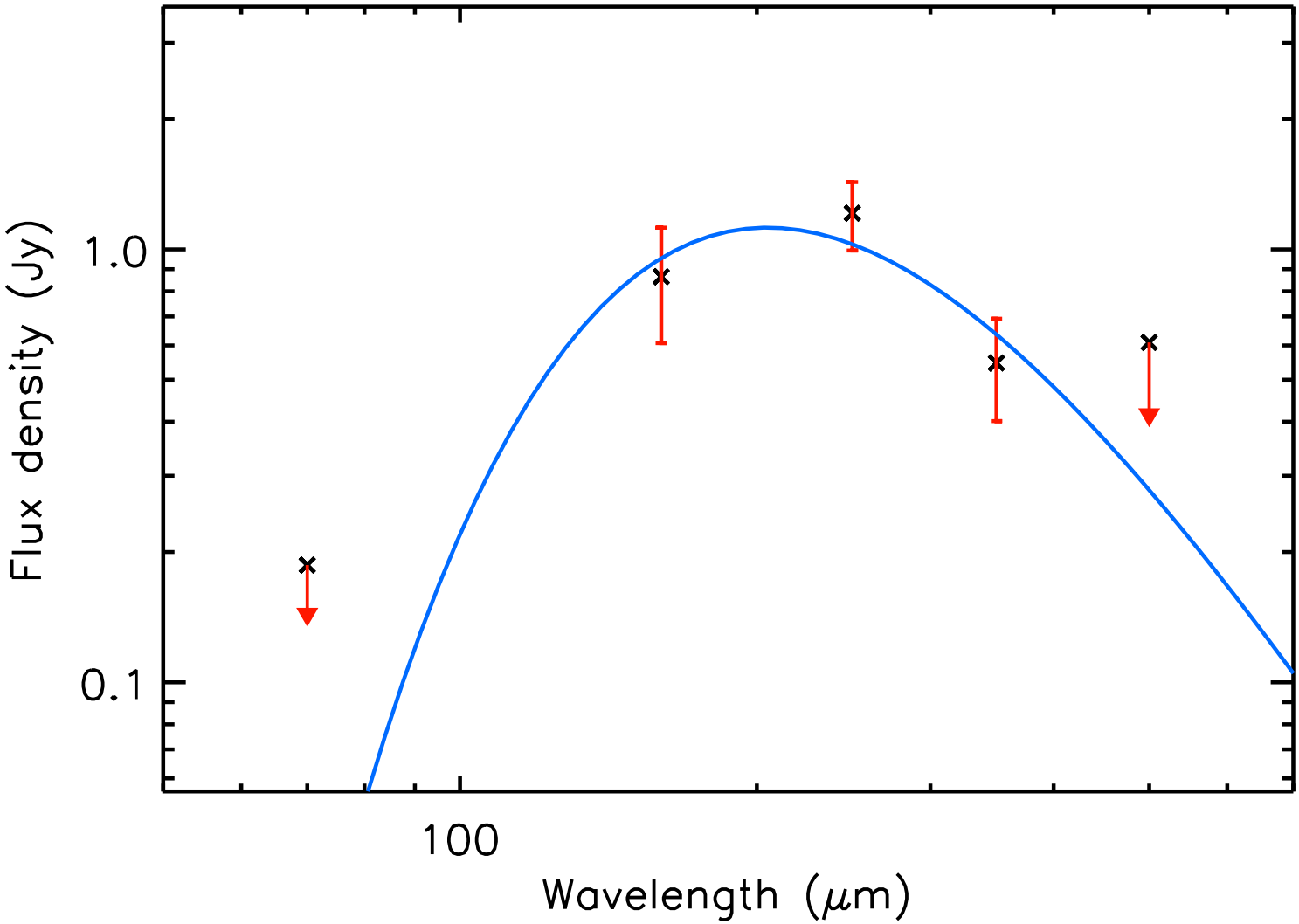
T_{dust} (K) = 13.2±2.0, Mass ($M_\odot$) = 0.54±0.30



run No 335

Aquila core HGBS_J183023.5−020610

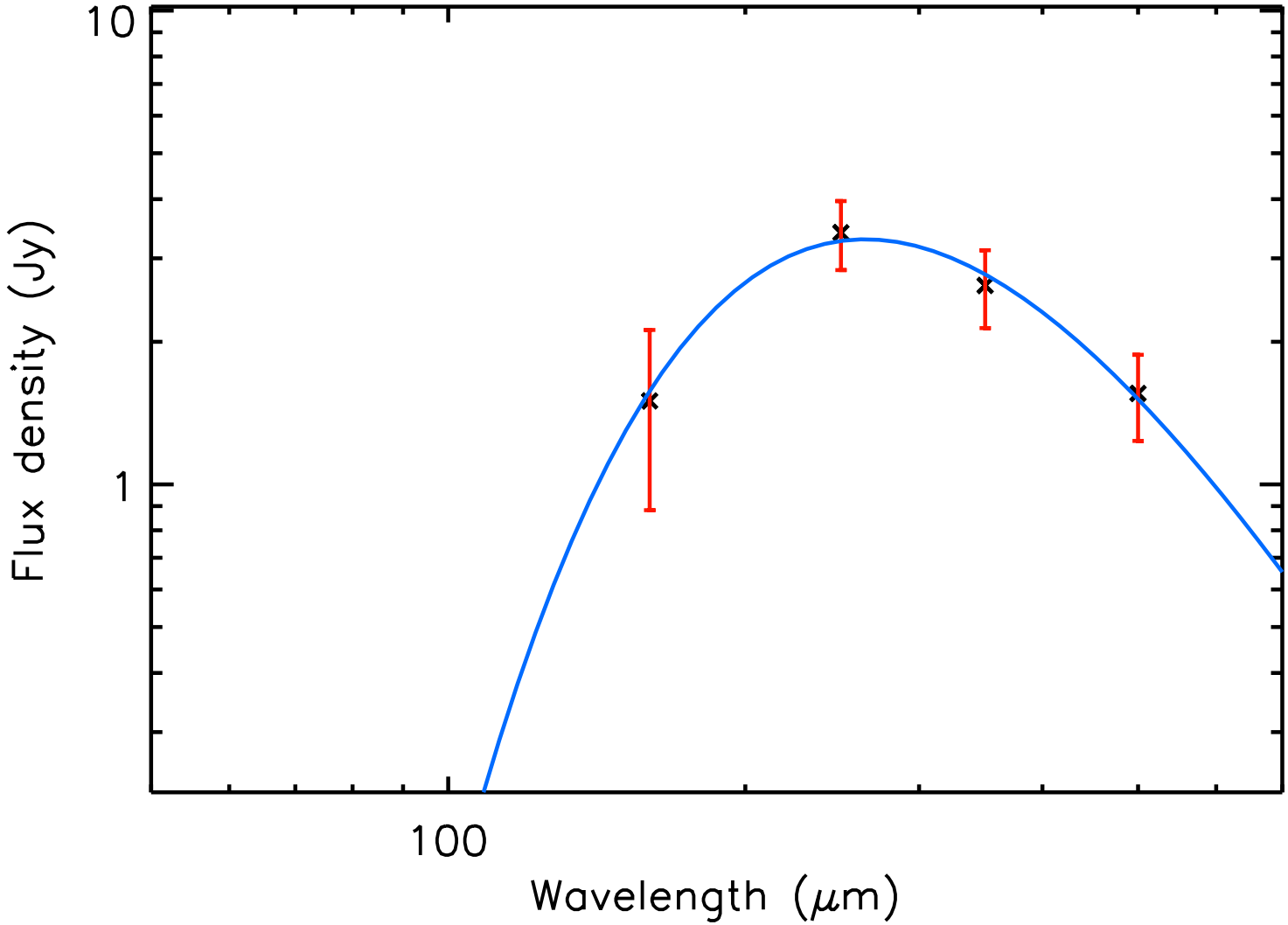
T_{dust} (K) = 14.1±1.3, Mass ($M_\odot$) = 0.05±0.02



run No 336

Aquila core HGBS_J183024.3−015248

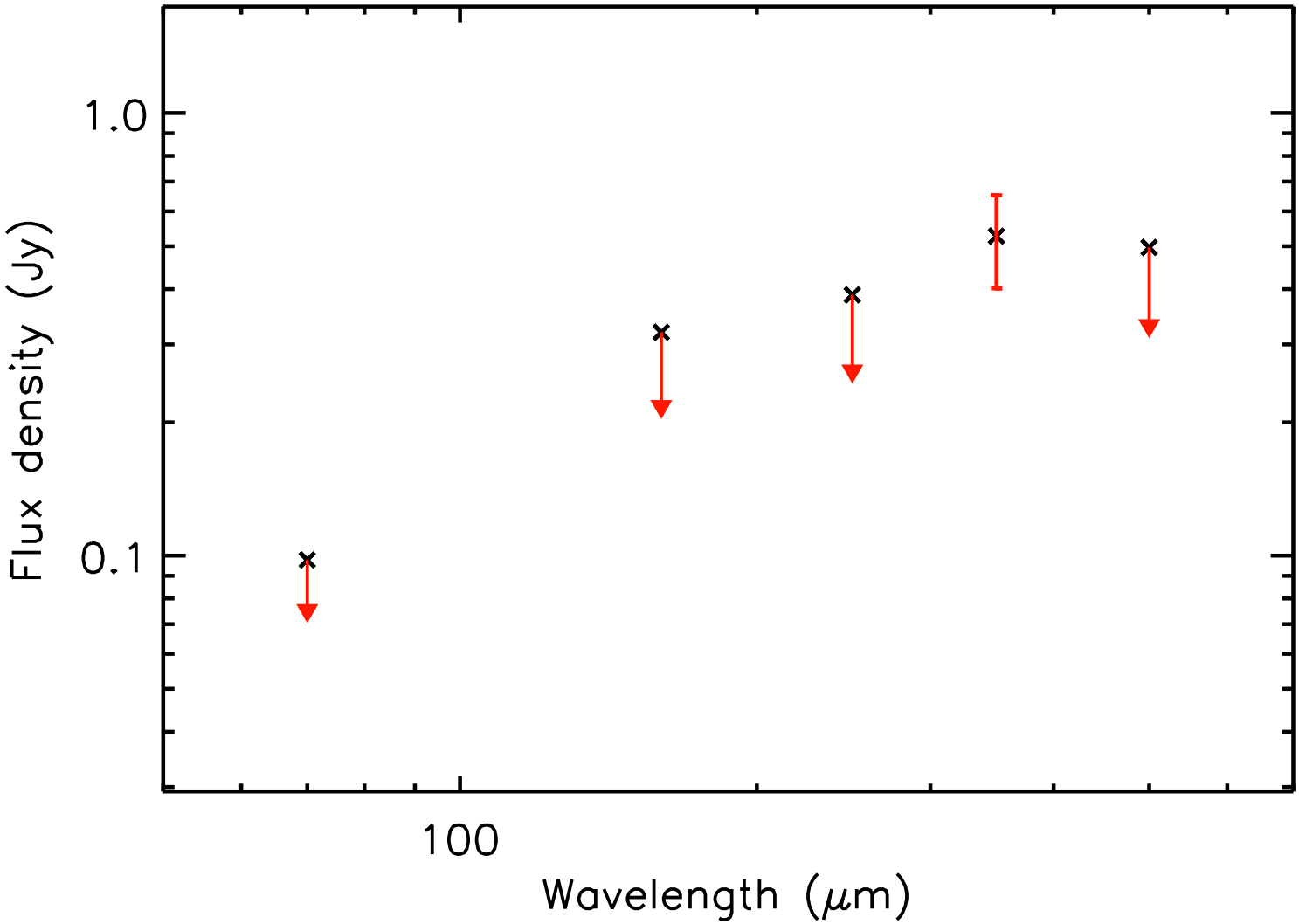
T_{dust} (K) = 11.0±0.6, Mass ($M_\odot$) = 0.55±0.13



run No 337

Aquila core HGBS_J183025.4−020115

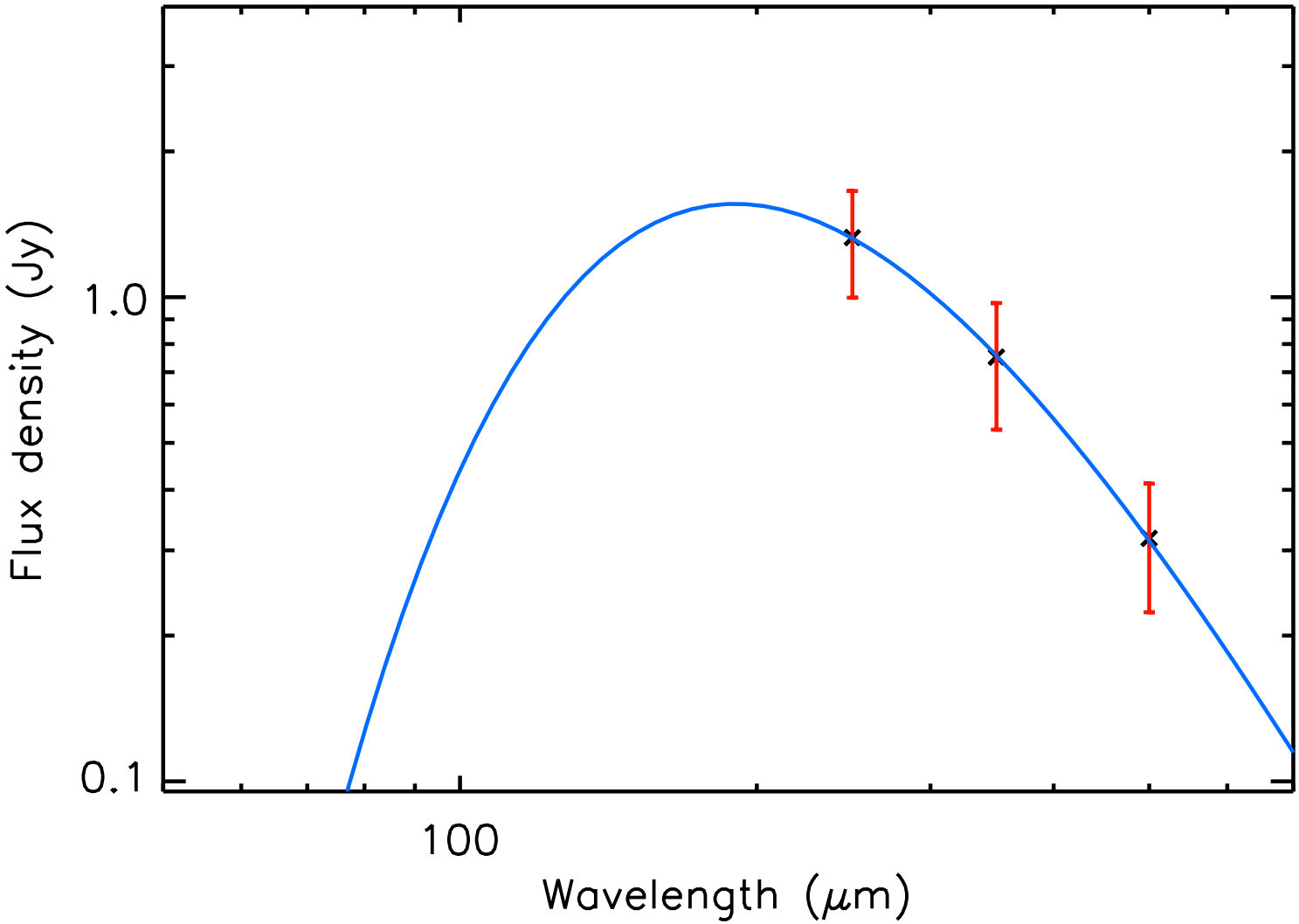
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.18±0.09



run No 338

Aquila core HGBS_J183025.5−015839

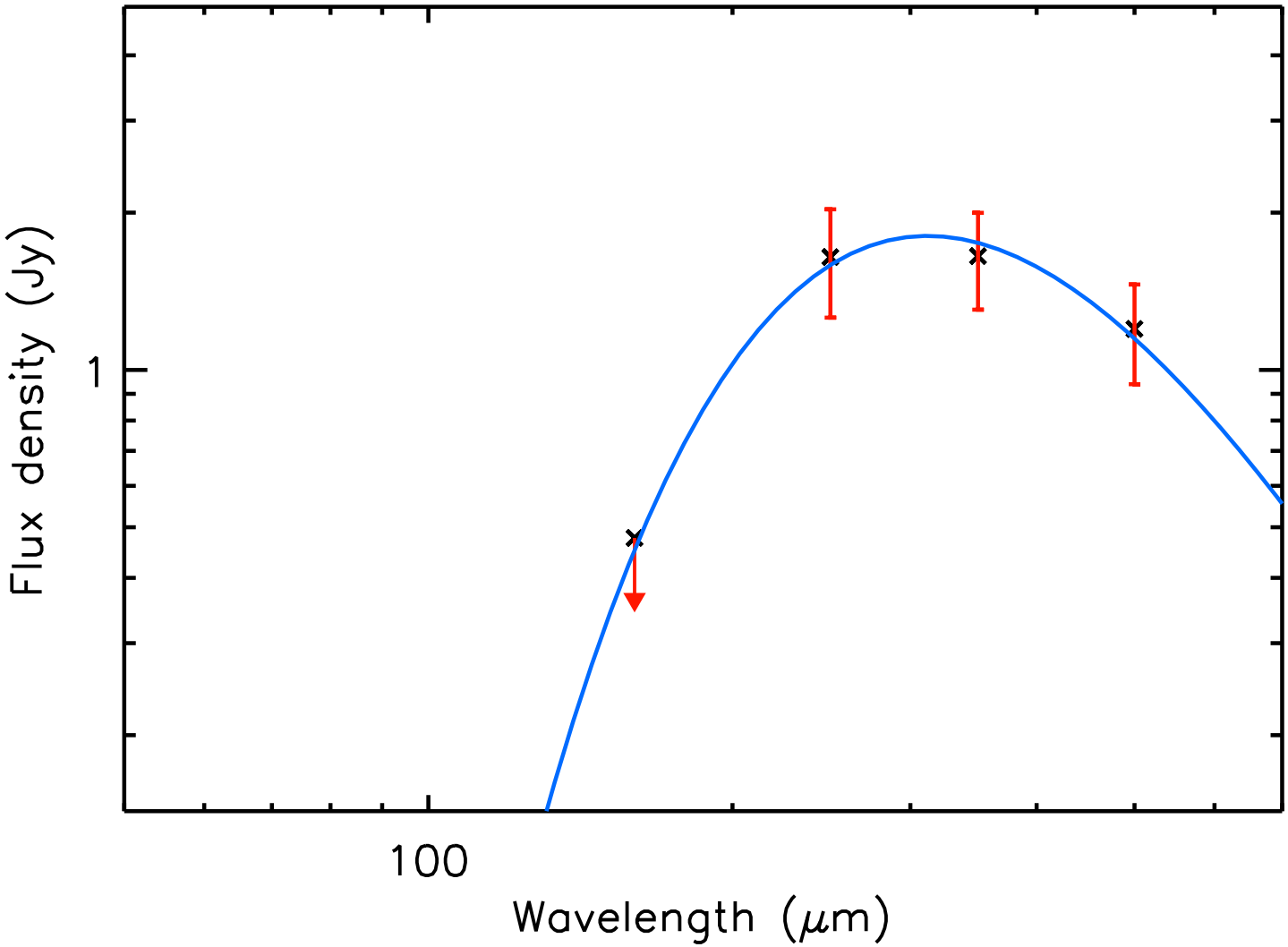
T_{dust} (K) = 15.3±3.6, Mass ($M_\odot$) = 0.05±0.04



run No 339

Aquila core HGBS_J183025.5−020427

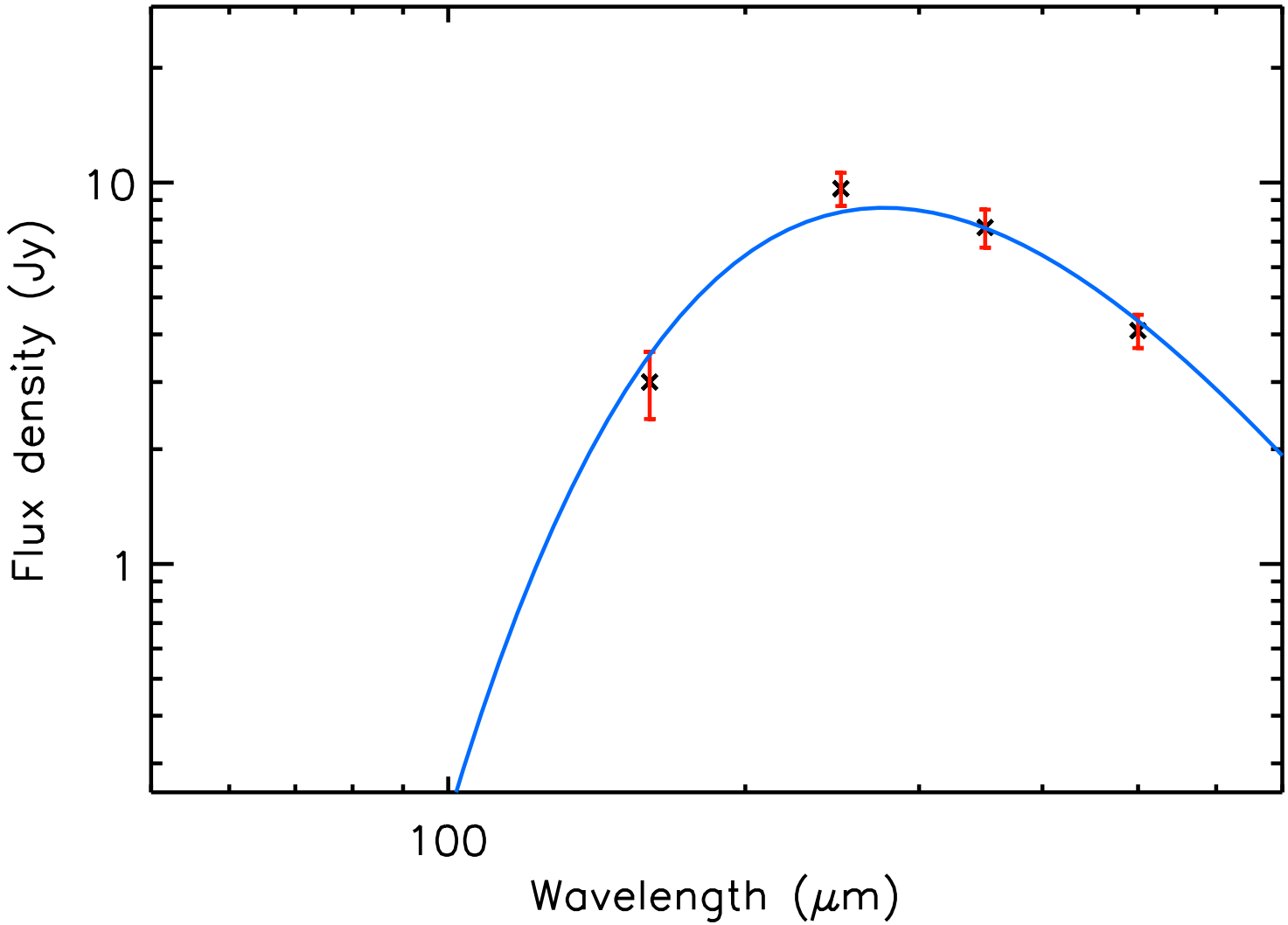
T_{dust} (K) = 9.3±0.8, Mass ($M_\odot$) = 0.68±0.28



run No 340

Aquila core HGBS_J183025.5−015420

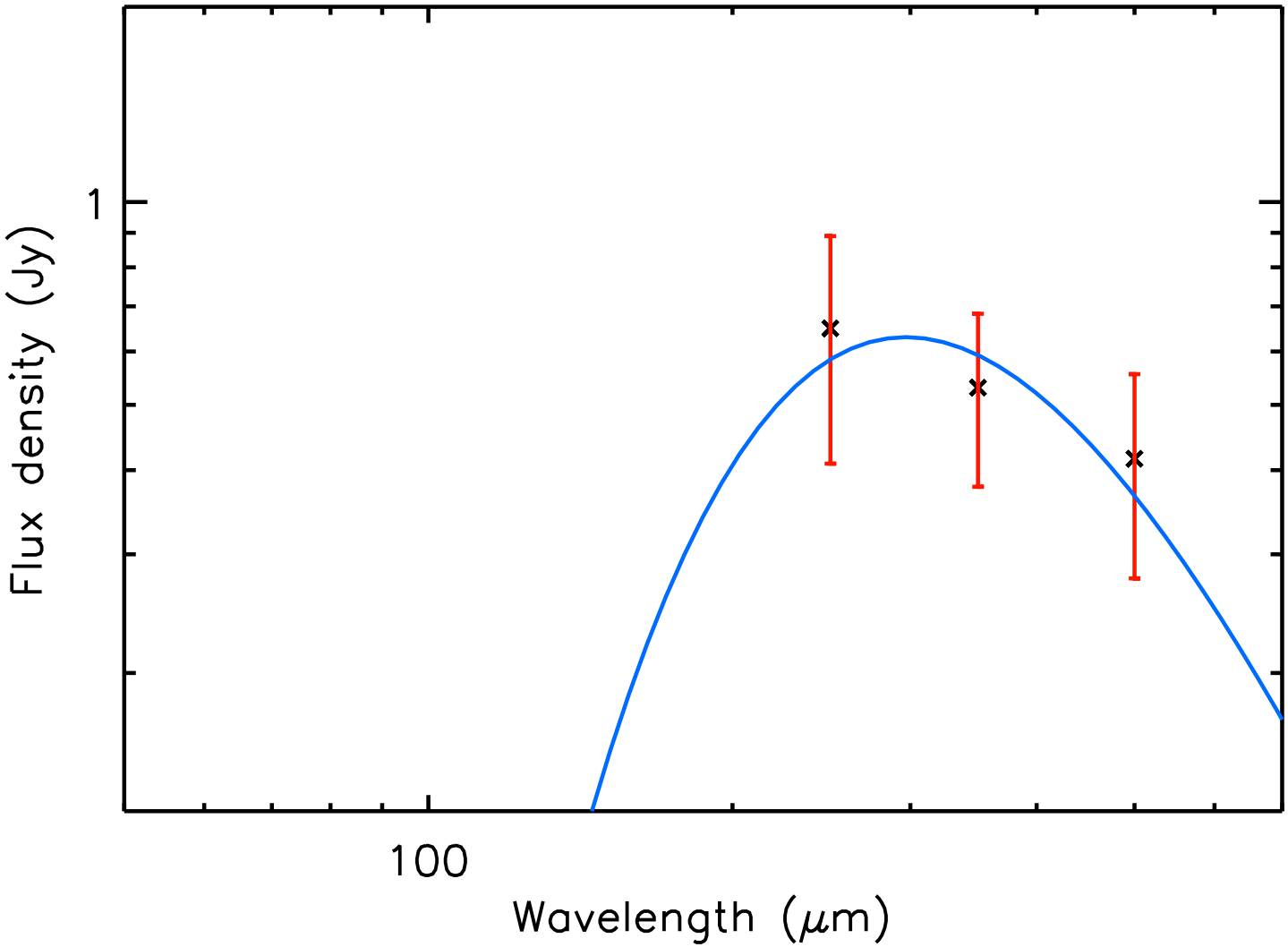
T_{dust} (K) = 10.5±0.2, Mass ($M_\odot$) = 1.78±0.17

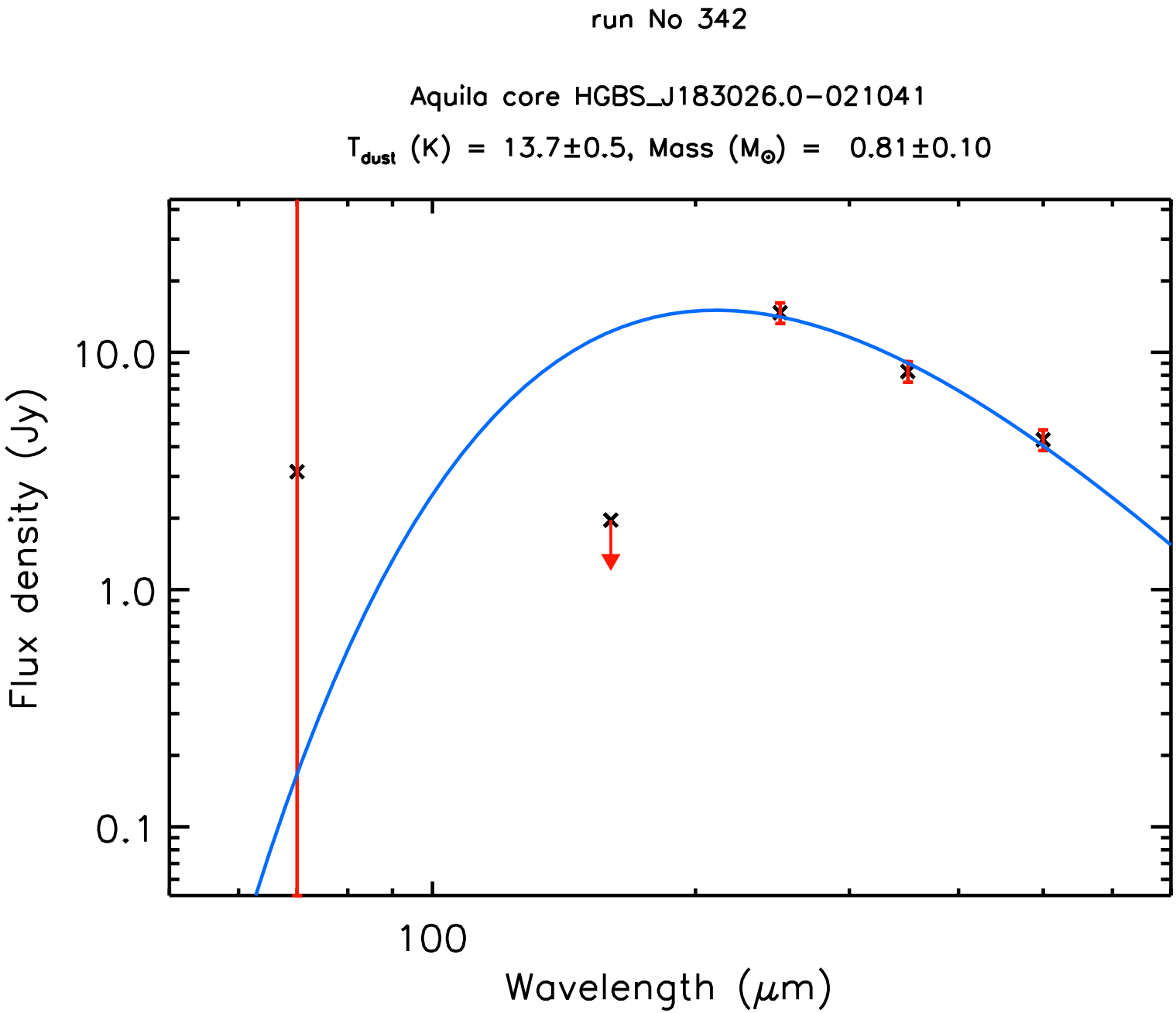


run No 341

Aquila core HGBS_J183025.9−020709

T_{dust} (K) = 9.8±1.8, Mass ($M_\odot$) = 0.19±0.14

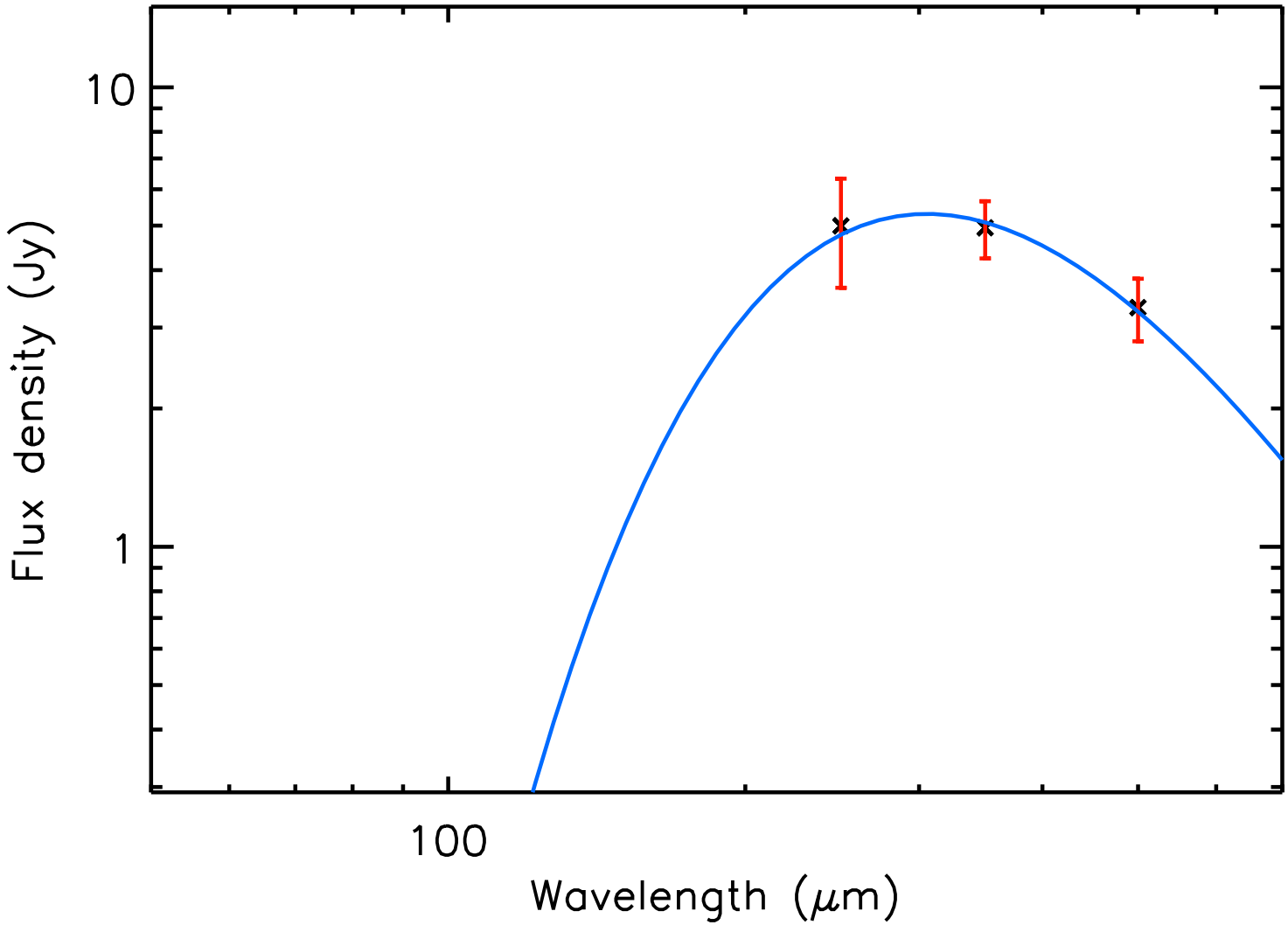



run No 342
Aquila core HGBS_J183026.0−021041
T_{dust} (K) = 13.7±0.5, Mass ($M_\odot$) = 0.81±0.10
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 343

Aquila core HGBS_J183026.5−020015

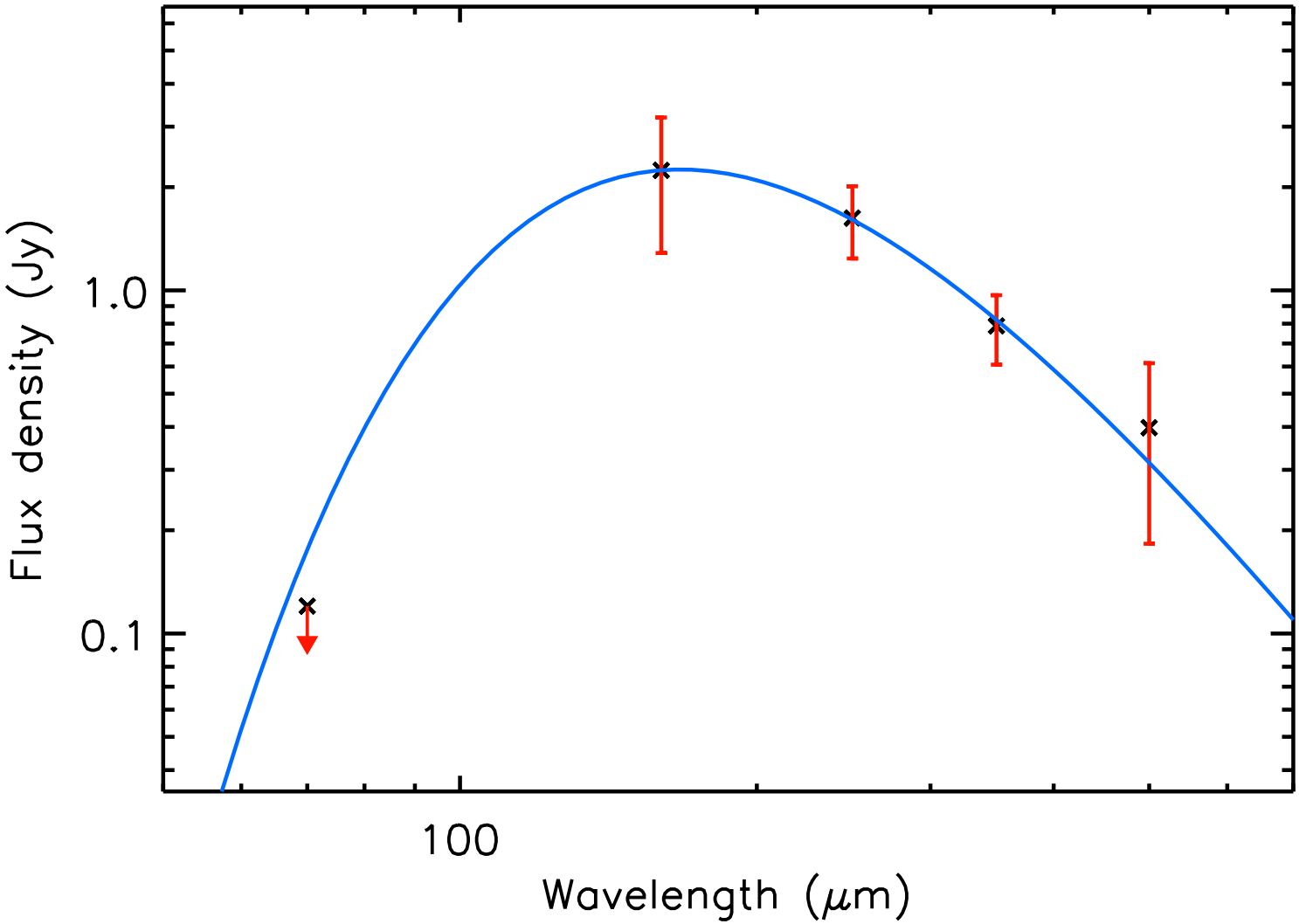
T_{dust} (K) = 9.5±0.8, Mass ($M_\odot$) = 1.80±0.64



run No 344

Aquila core HGBS_J183026.8−021427

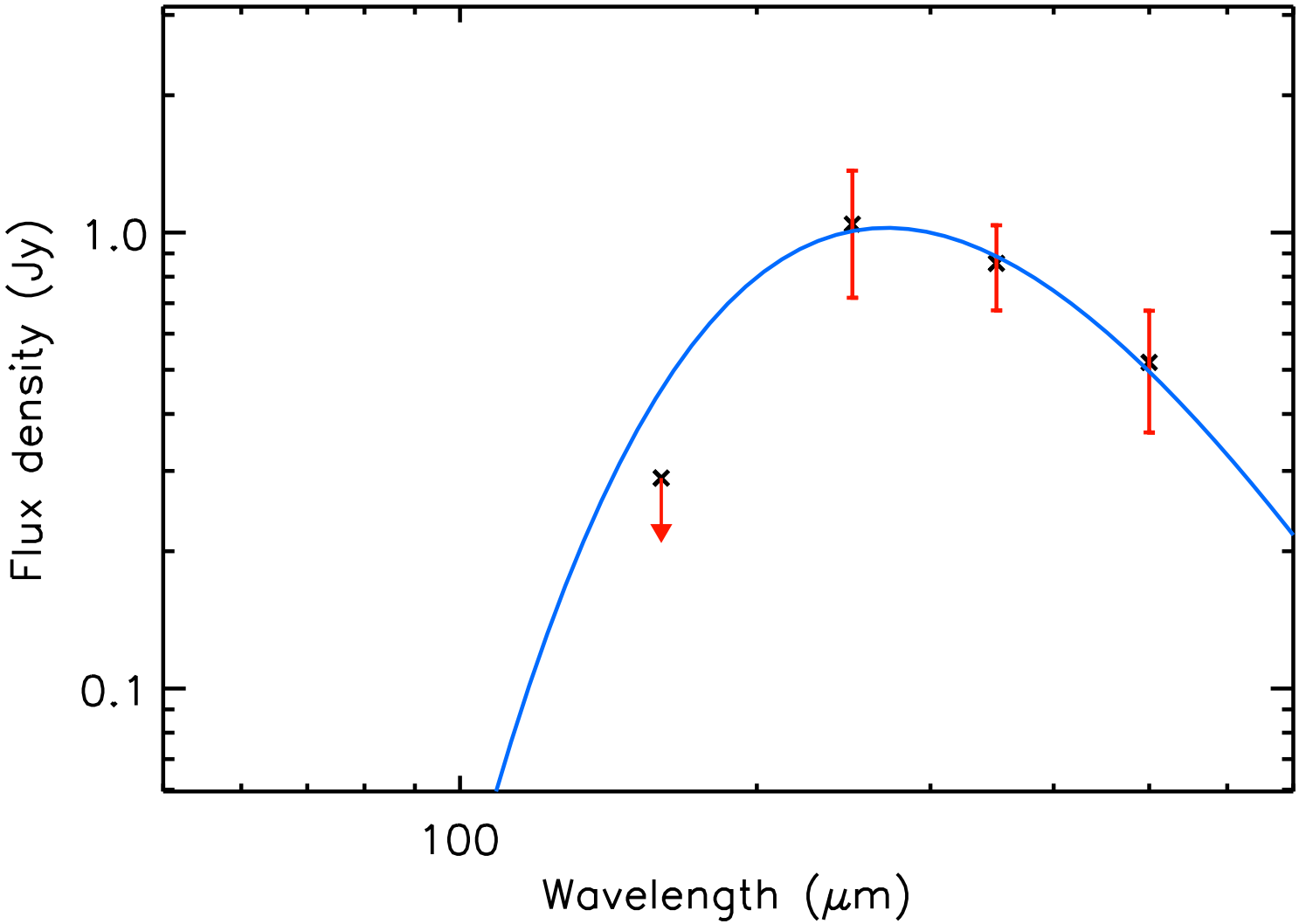
T_{dust} (K) = 17.3±2.1, Mass ($M_\odot$) = 0.04±0.02



run No 345

Aquila core HGBS_J183027.5−020336

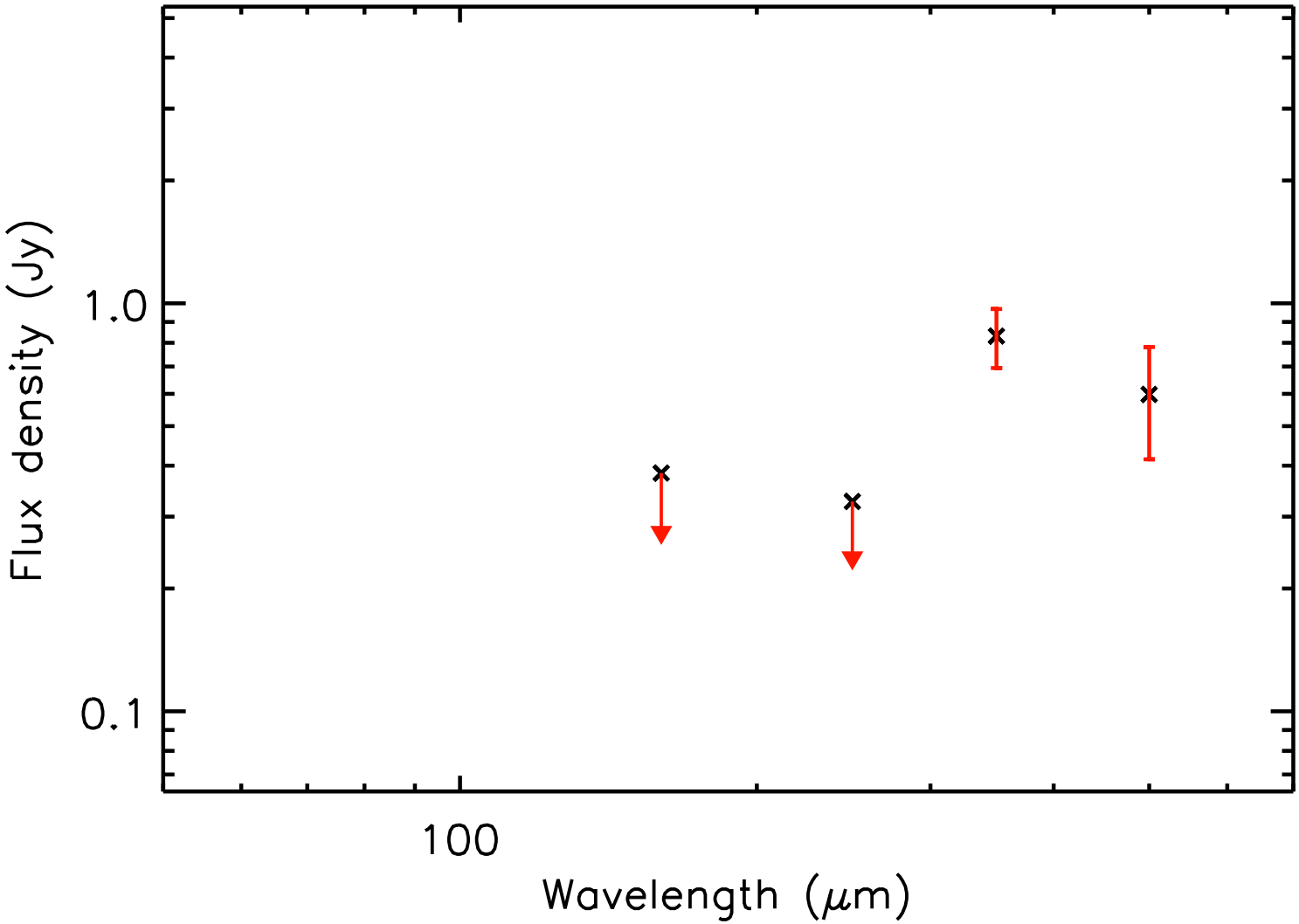
T_{dust} (K) = 10.7±1.7, Mass ($M_\odot$) = 0.19±0.12



run No 346

Aquila core HGBS_J183027.9−042954

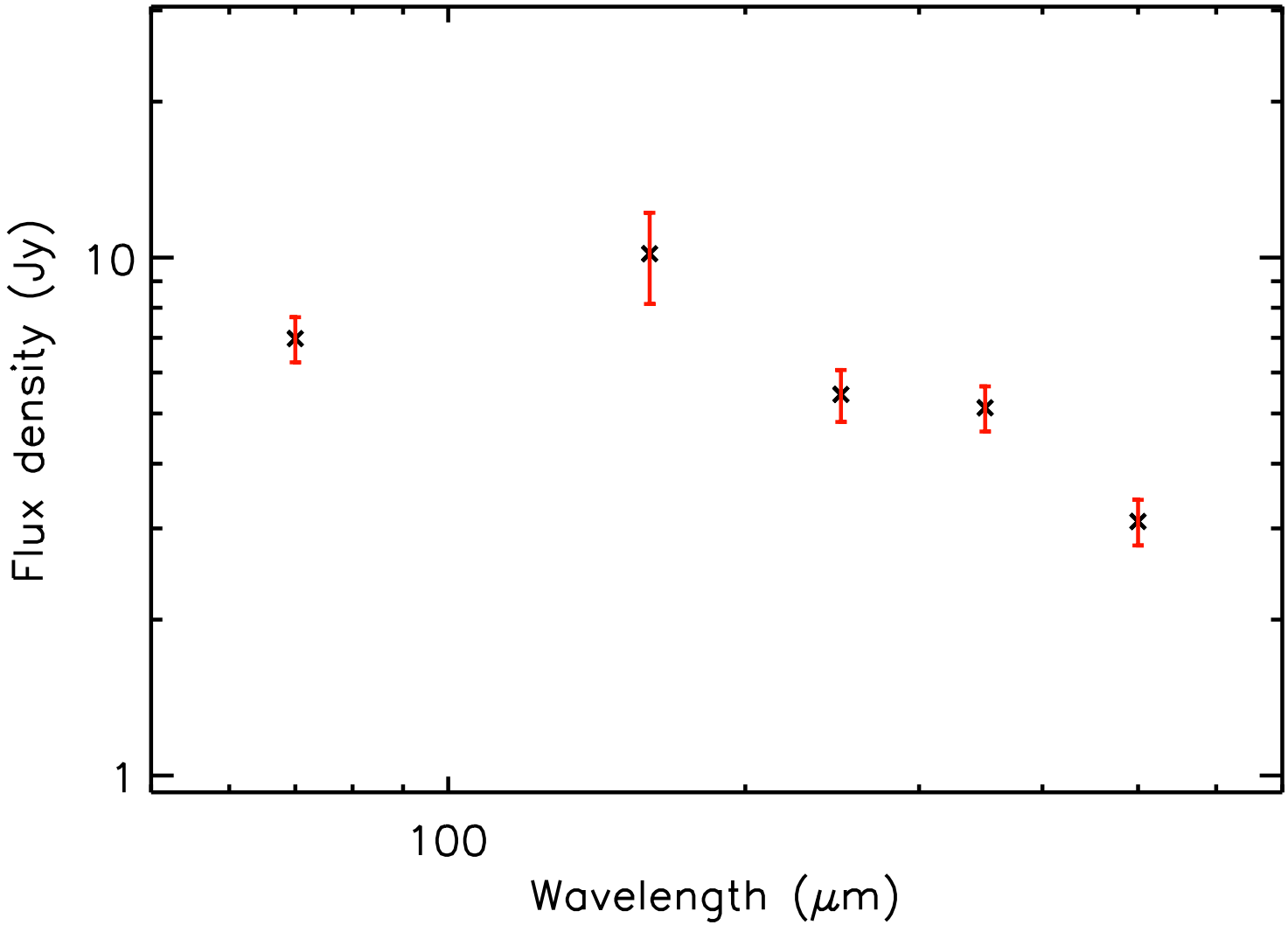
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.19±0.09



run No 347

Aquila core HGBS_J183027.9−021059

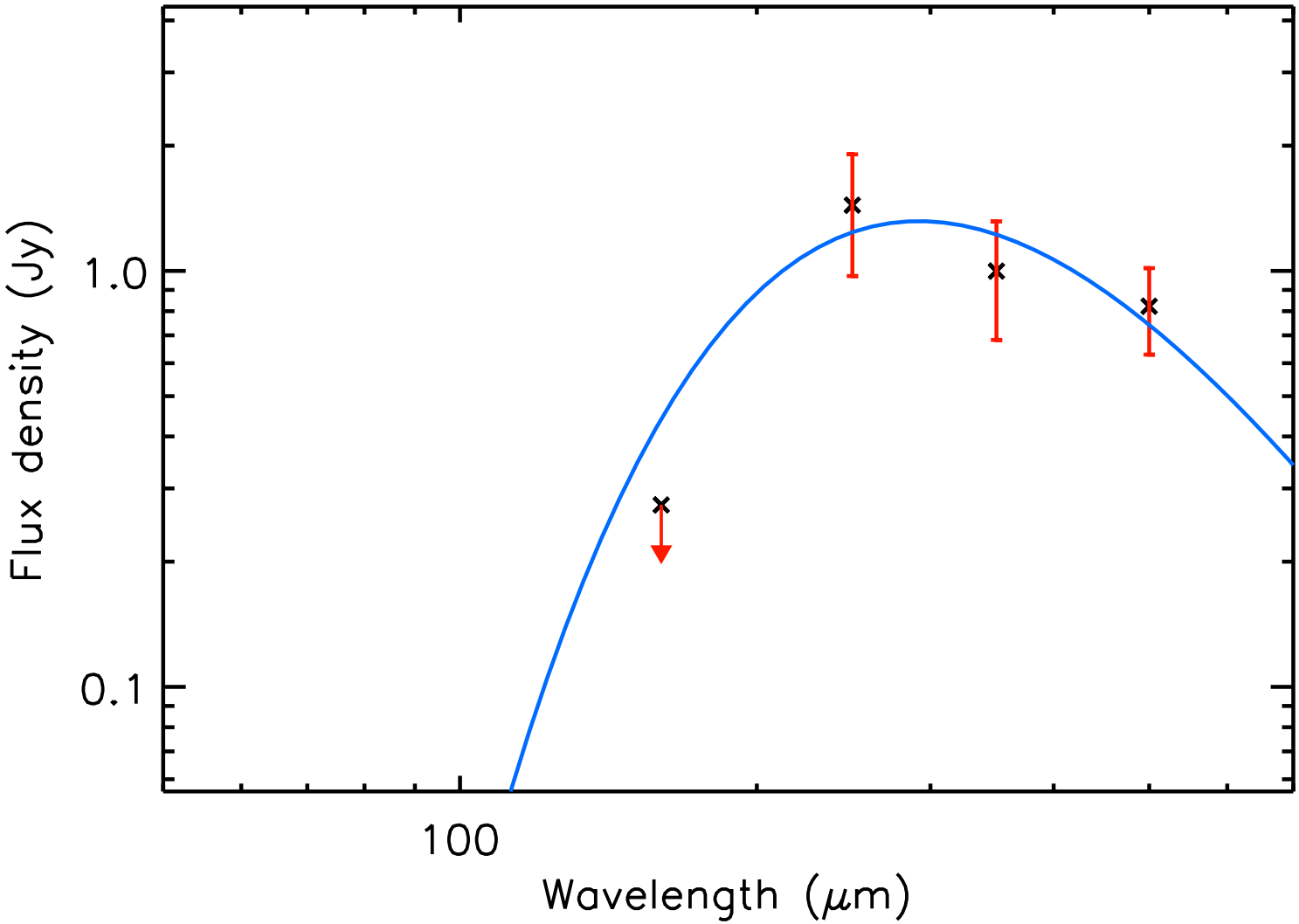
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.55±0.27



run No 348

Aquila core HGBS_J183028.0−014541

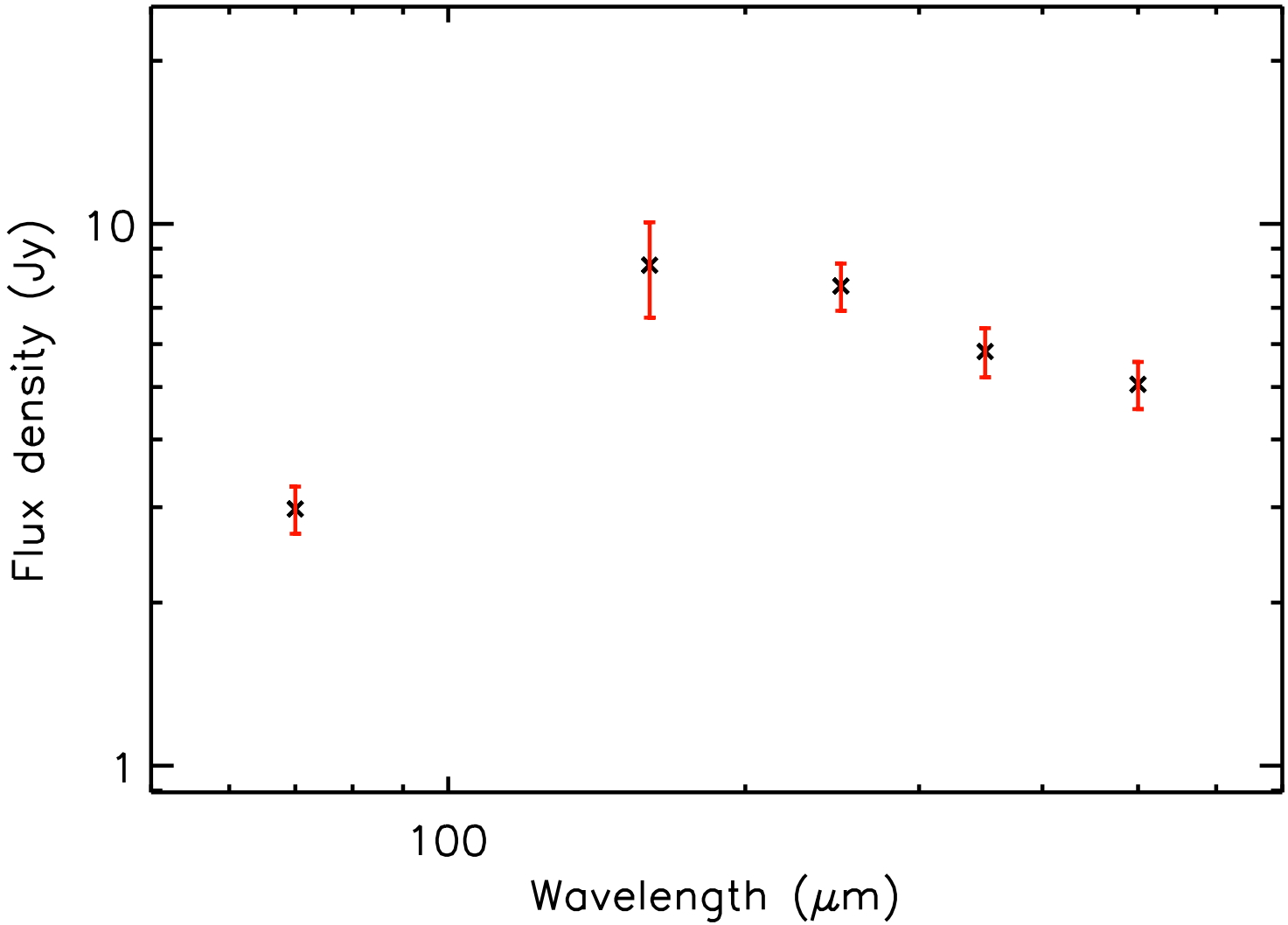
T_{dust} (K) = 9.9±1.4, Mass ($M_\odot$) = 0.36±0.21

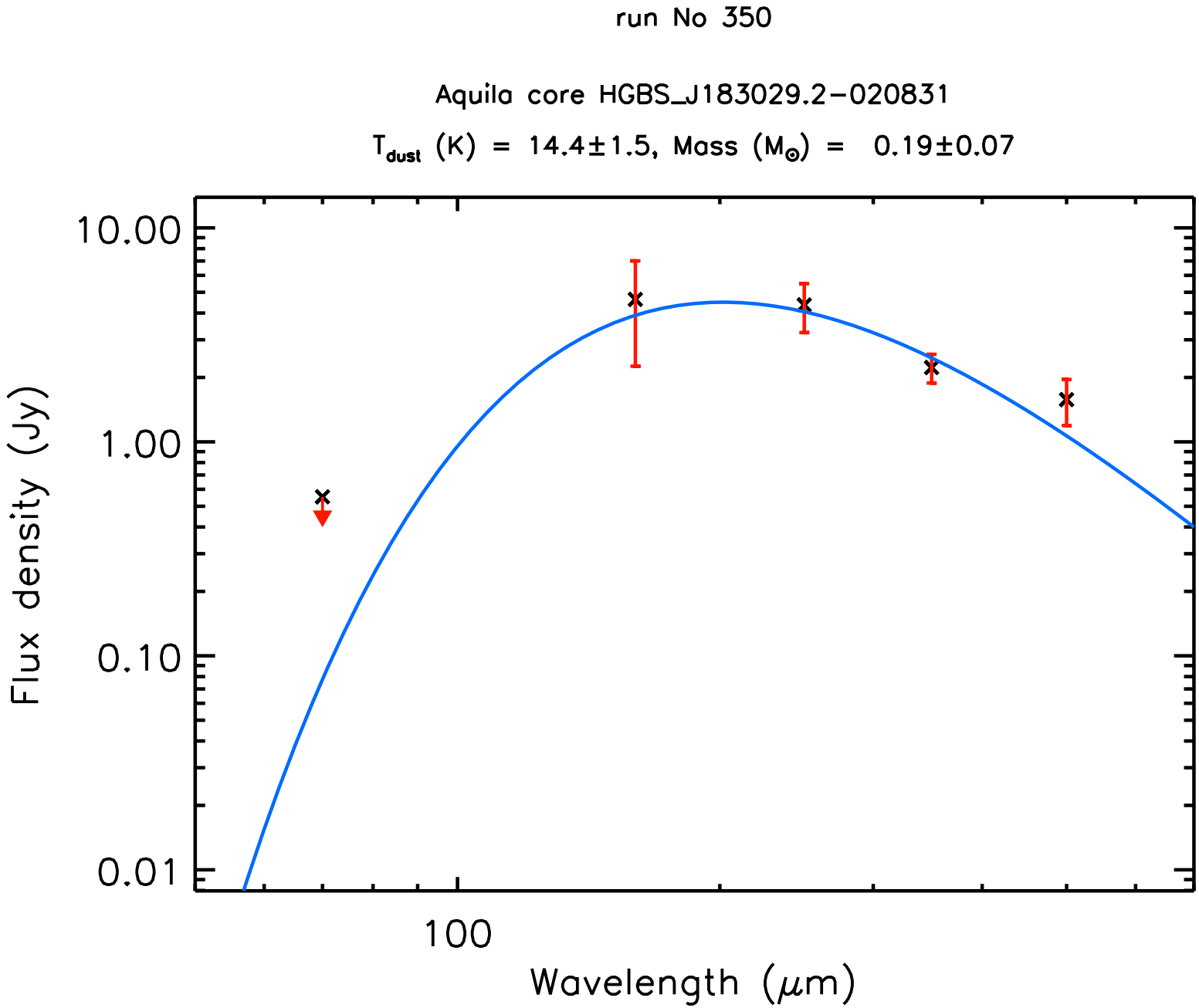


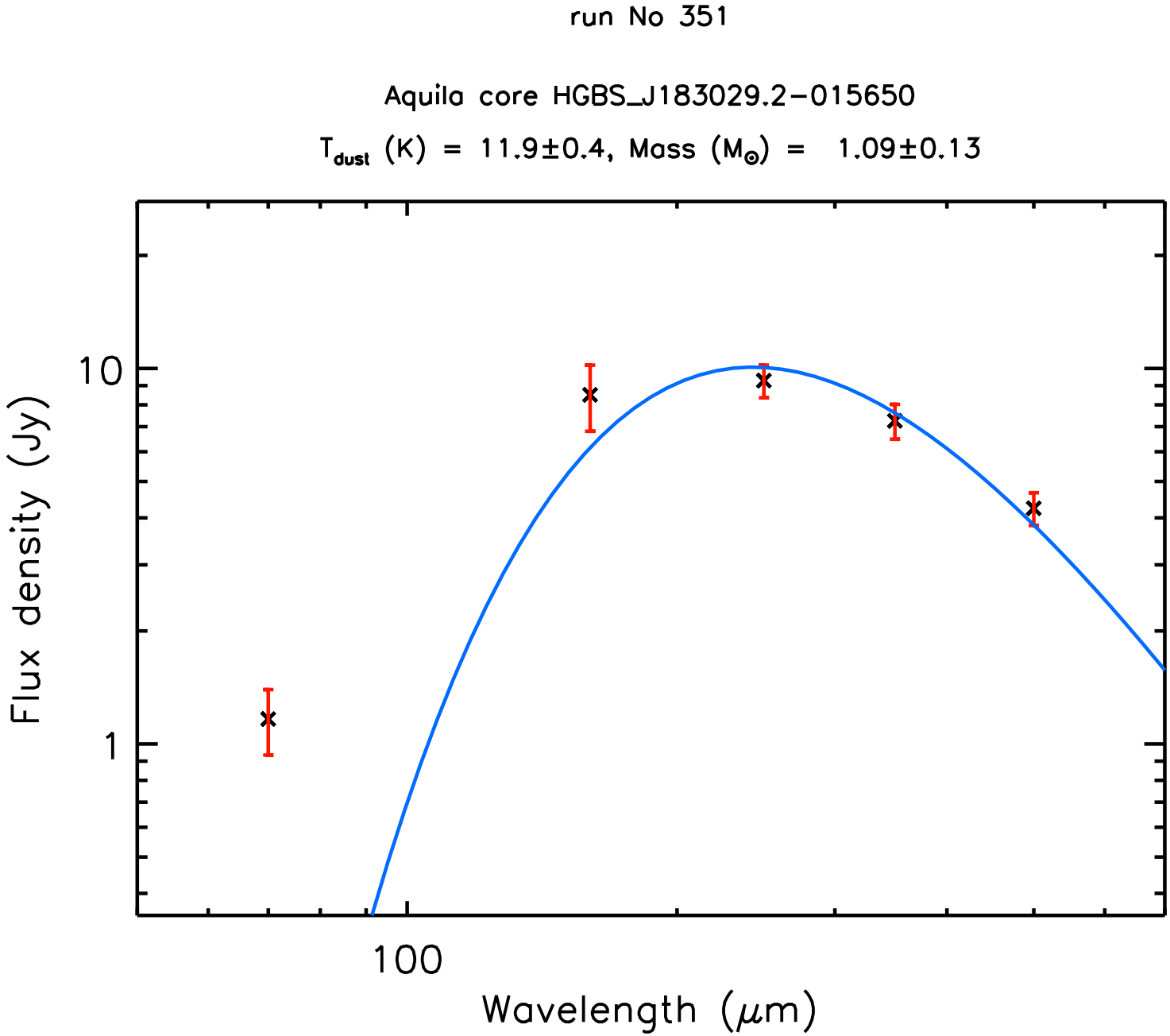
run No 349

Aquila core HGBS_J183028.9−015603

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.60±0.80



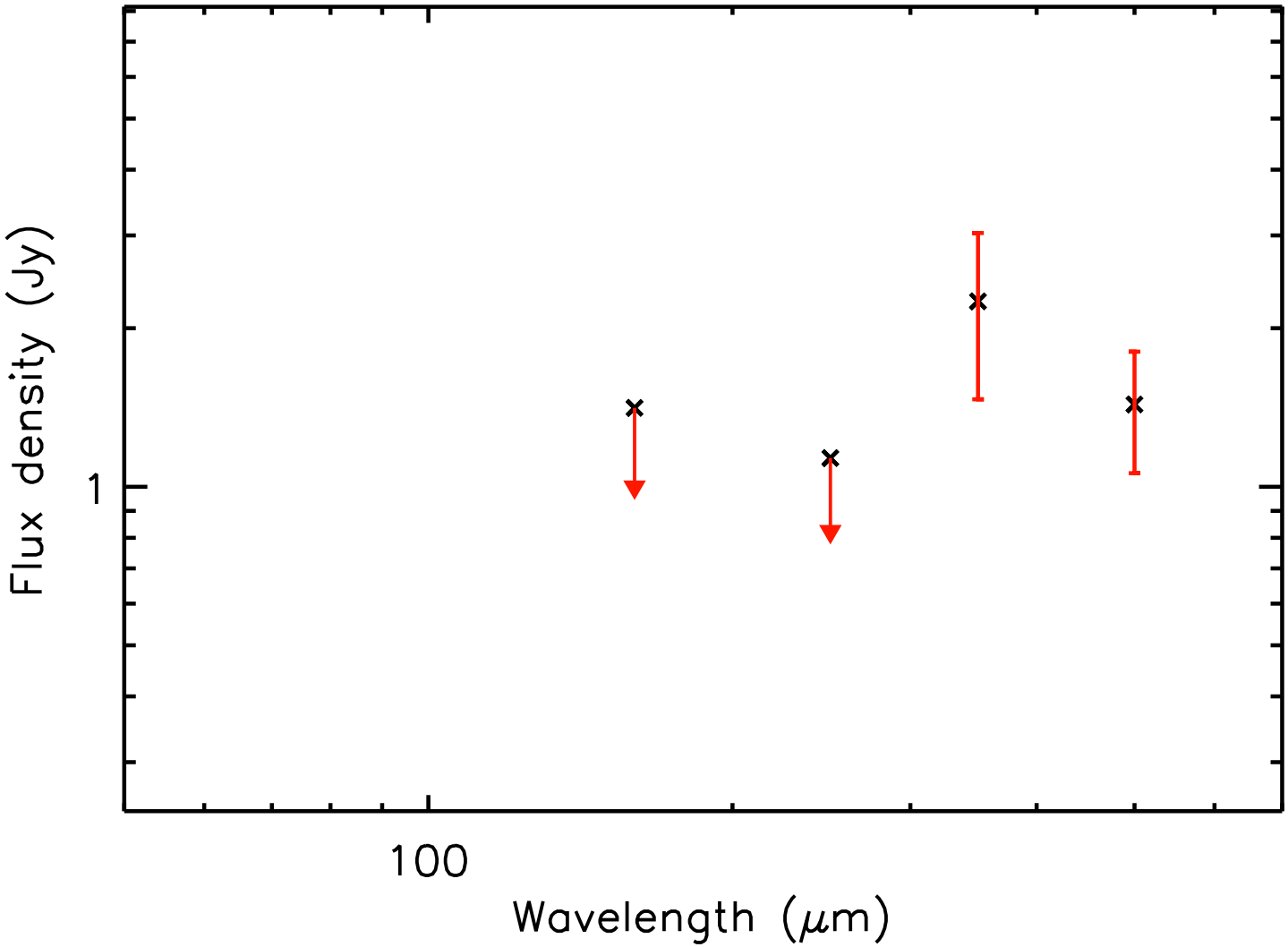

run No 350
Aquila core HGBS_J183029.2−020831
T_{dust} (K) = 14.4±1.5, Mass ($M_\odot$) = 0.19±0.07
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)


run No 351
Aquila core HGBS_J183029.2−015650
T_{dust} (K) = 11.9±0.4, Mass ($M_\odot$) = 1.09±0.13
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 352

Aquila core HGBS_J183030.6−015316

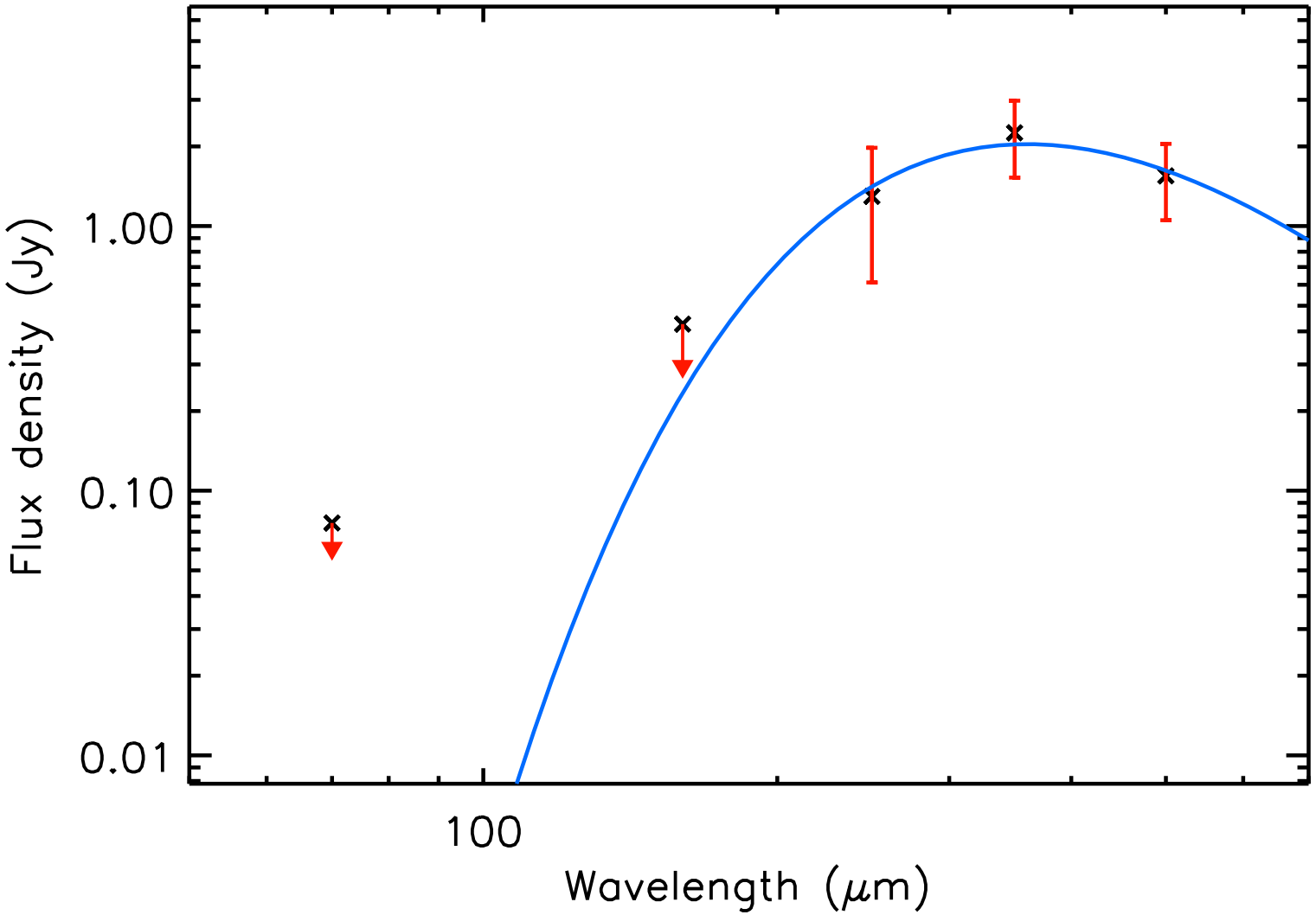
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.45±0.23



run No 353

Aquila core HGBS_J183032.5−015439

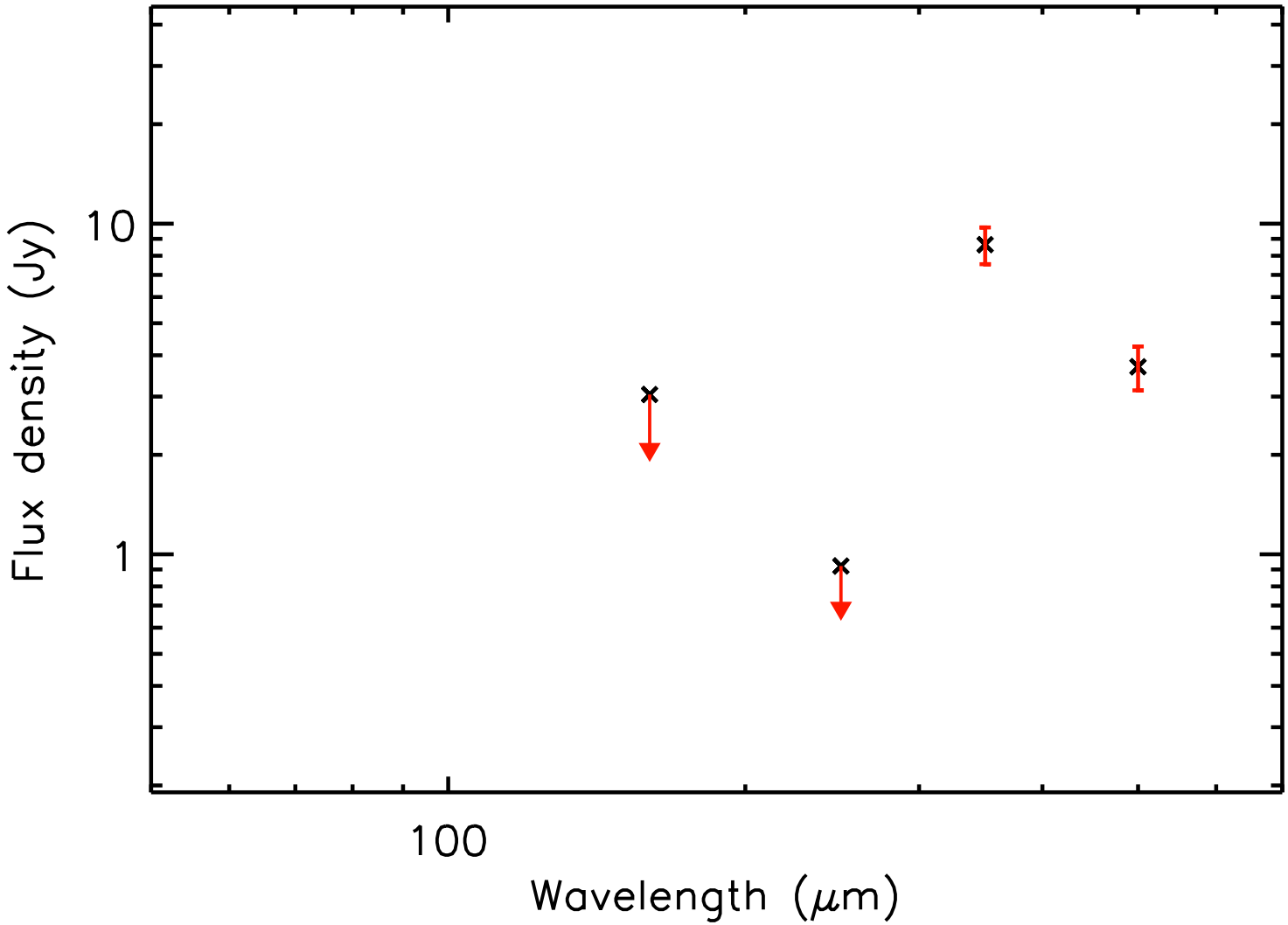
T_{dust} (K) = 8.0±0.9, Mass ($M_\odot$) = 1.58±0.85



run No 354

Aquila core HGBS_J183032.7−021816

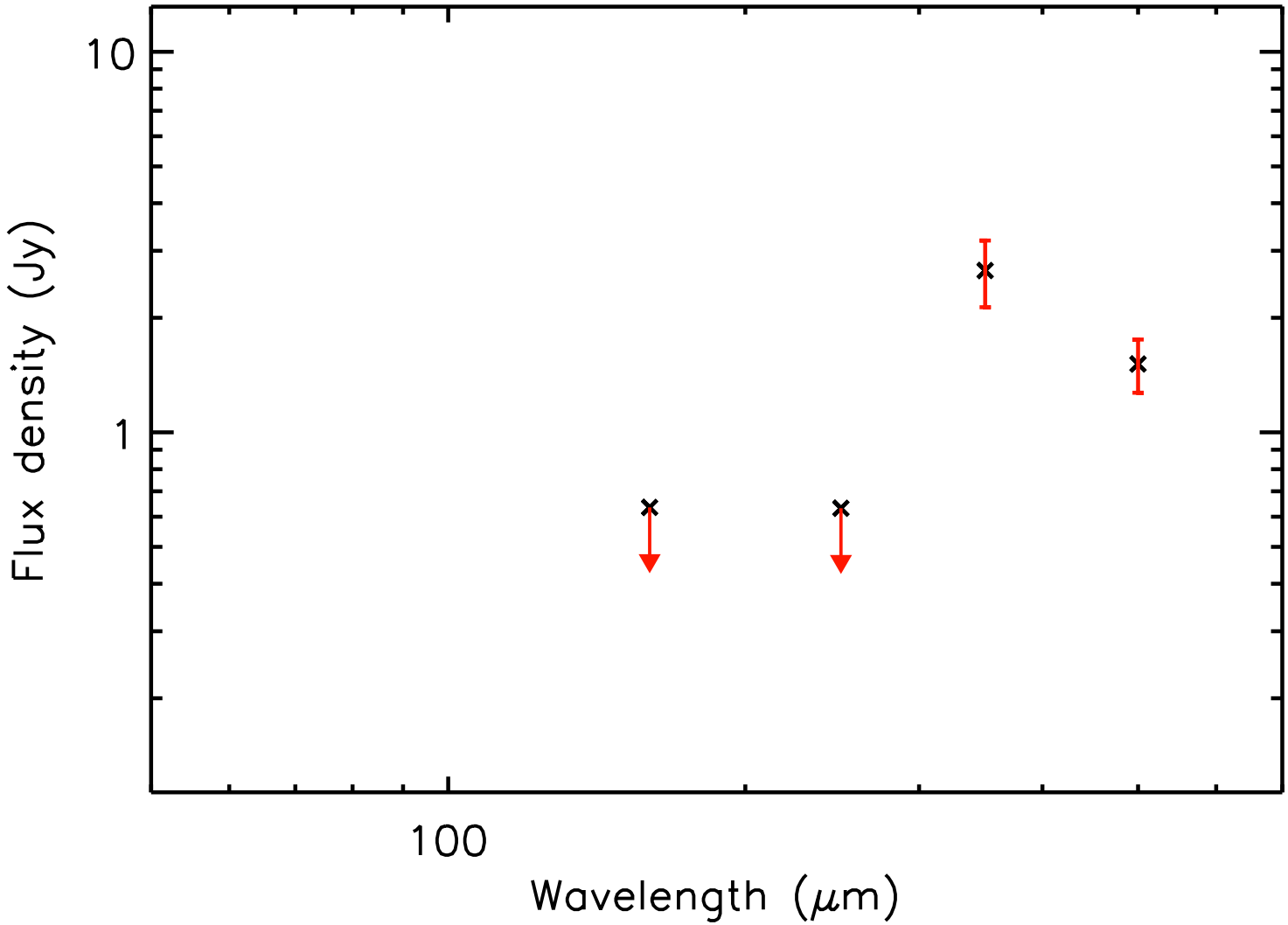
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.65±0.33



run No 355

Aquila core HGBS_J183032.9−012851

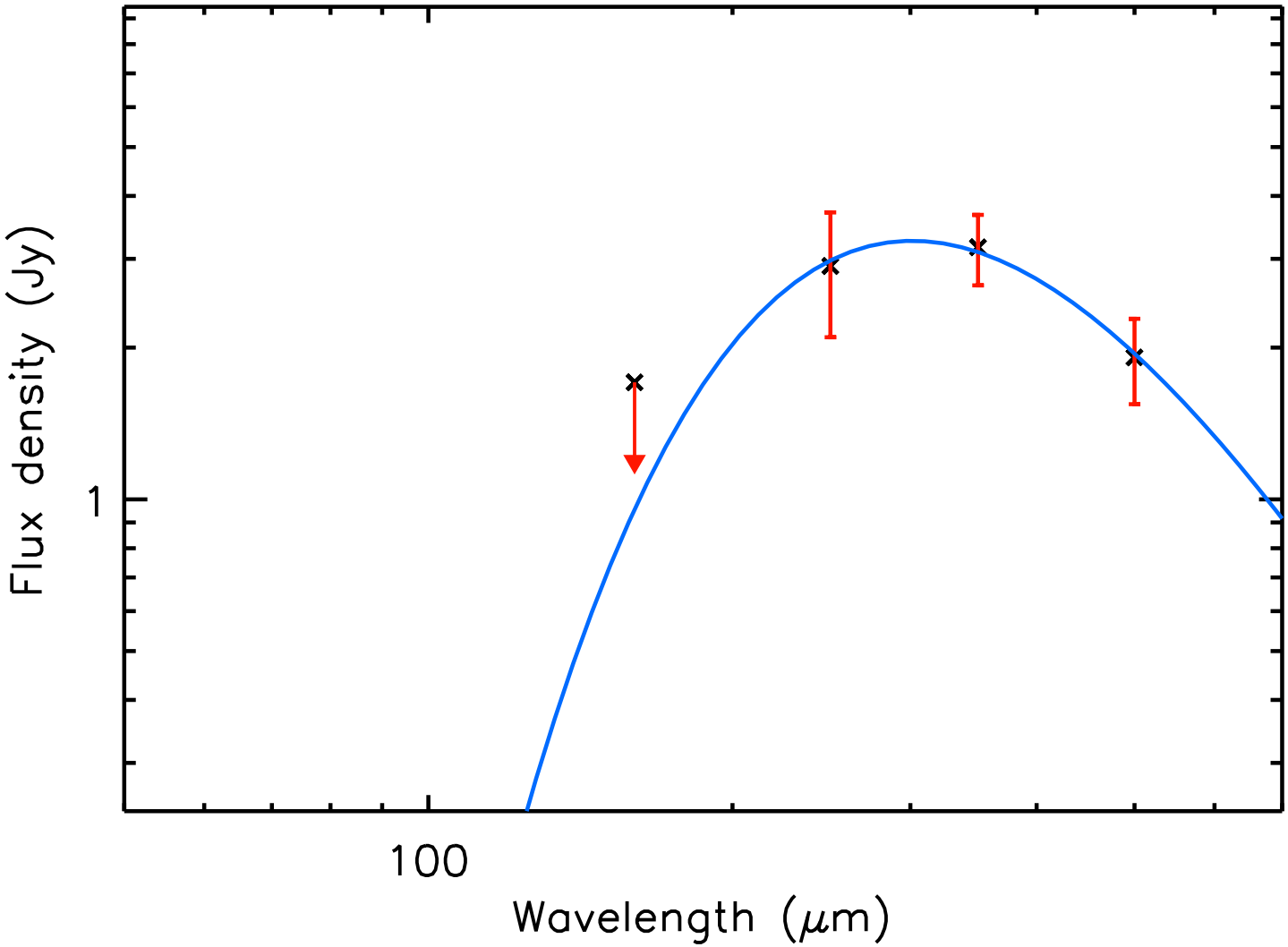
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.48±0.24



run No 356

Aquila core HGBS_J183033.3−015918

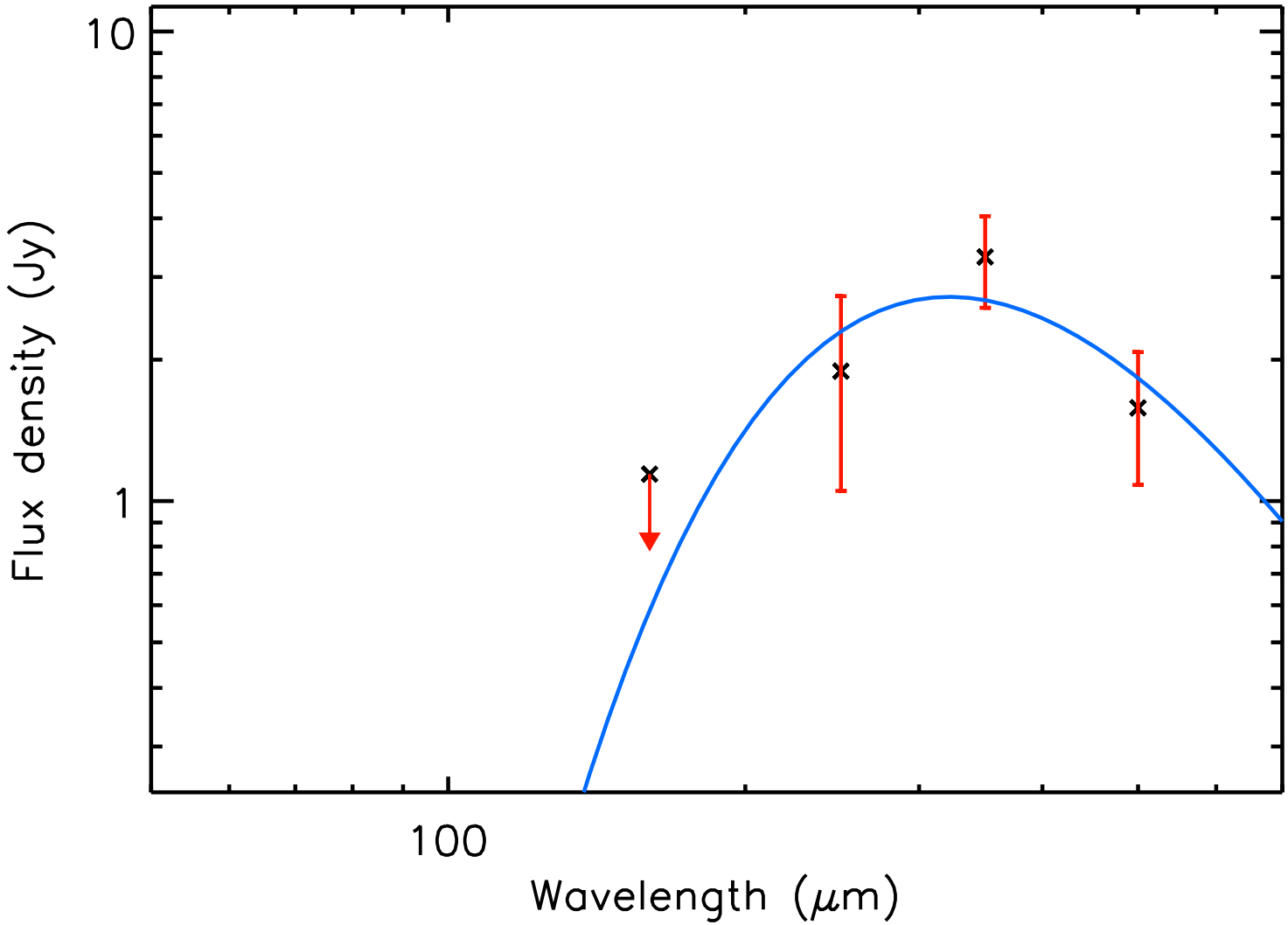
T_{dust} (K) = 9.6±0.8, Mass ($M_\odot$) = 1.03±0.37

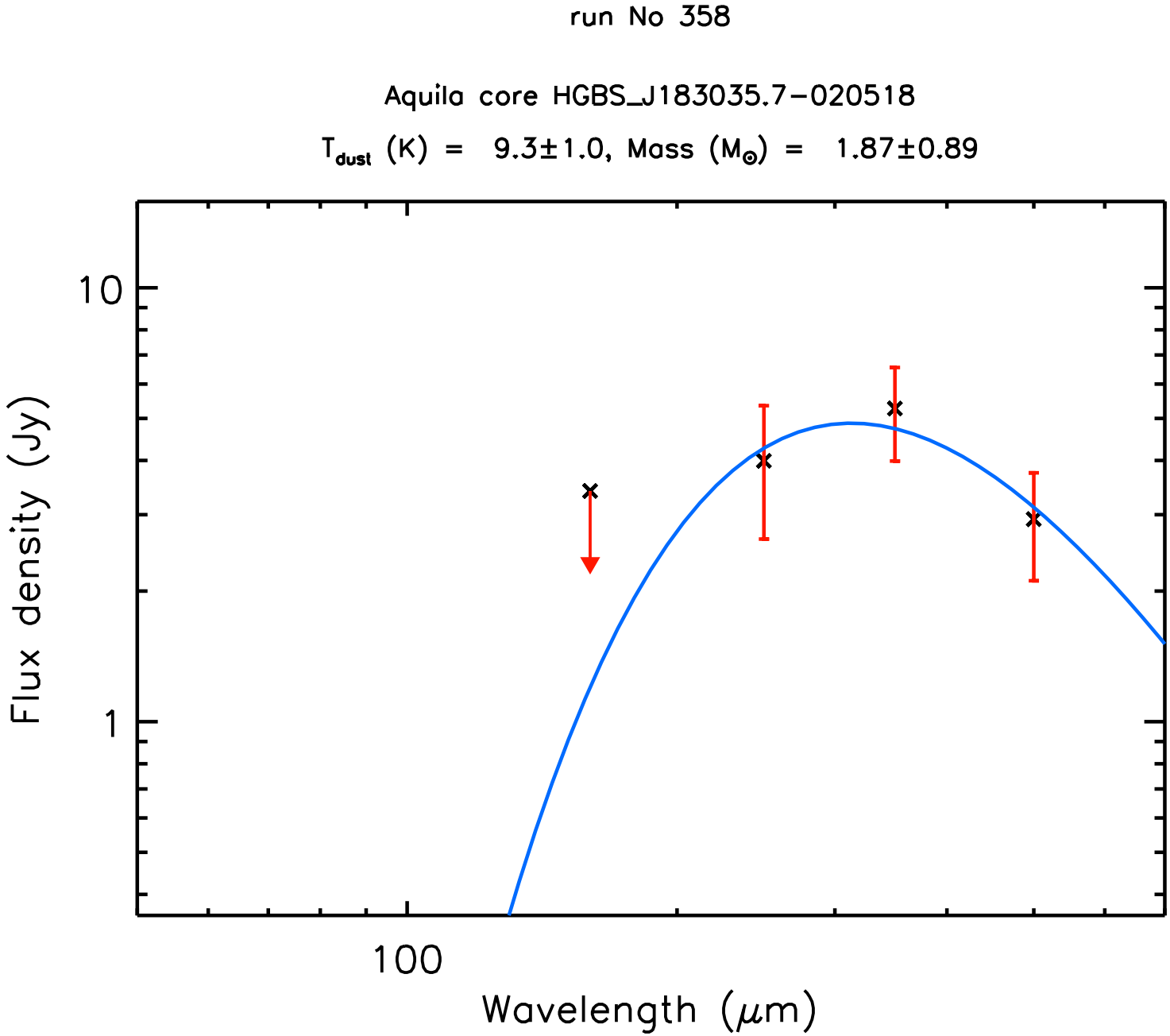


run No 357

Aquila core HGBS_J183035.3−015724

T_{dust} (K) = 9.0±0.9, Mass ($M_\odot$) = 1.20±0.55

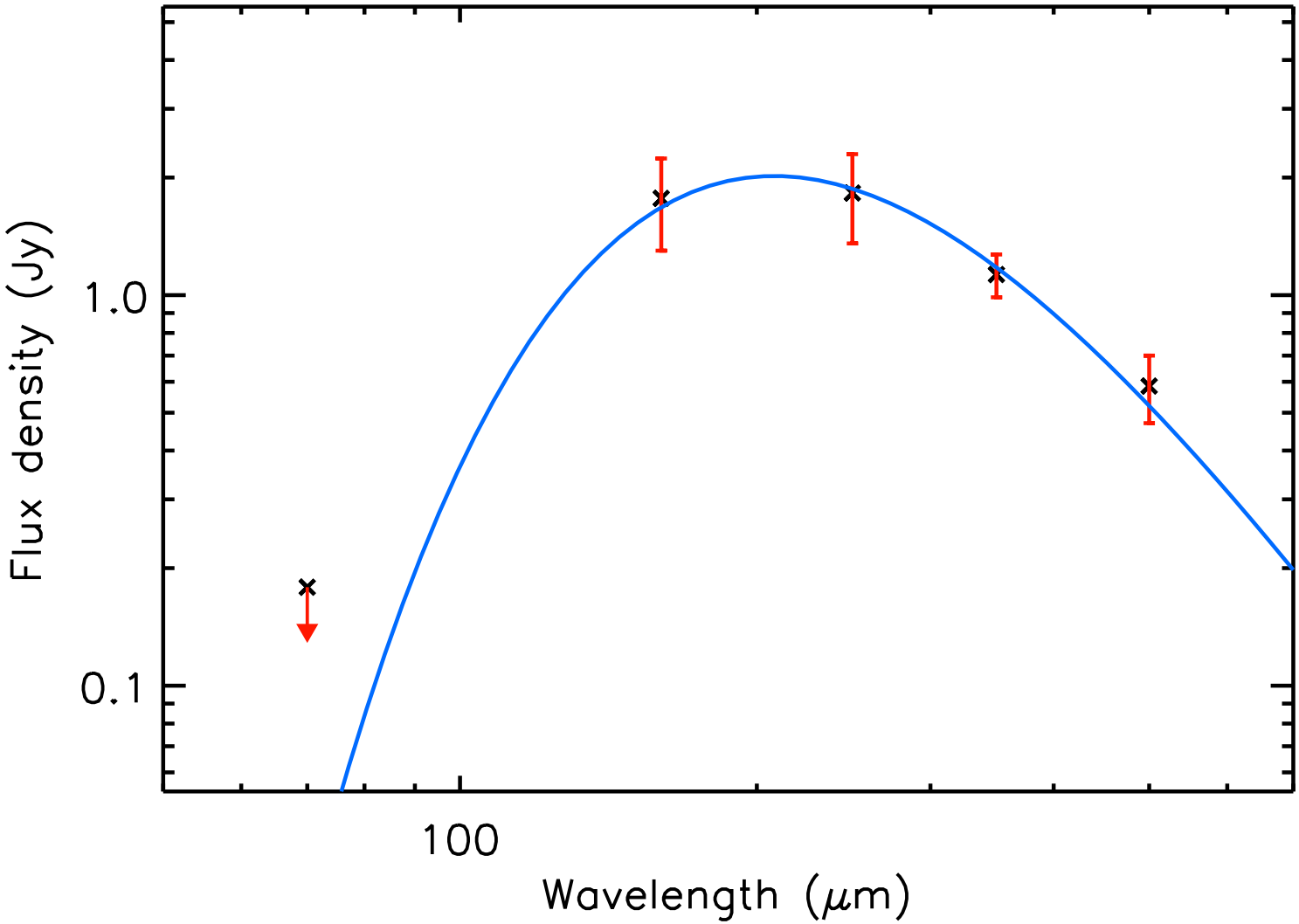



run No 358
Aquila core HGBS_J183035.7−020518
T_{dust} (K) = 9.3±1.0, Mass ($M_\odot$) = 1.87±0.89
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 359

Aquila core HGBS_J183036.2−021708

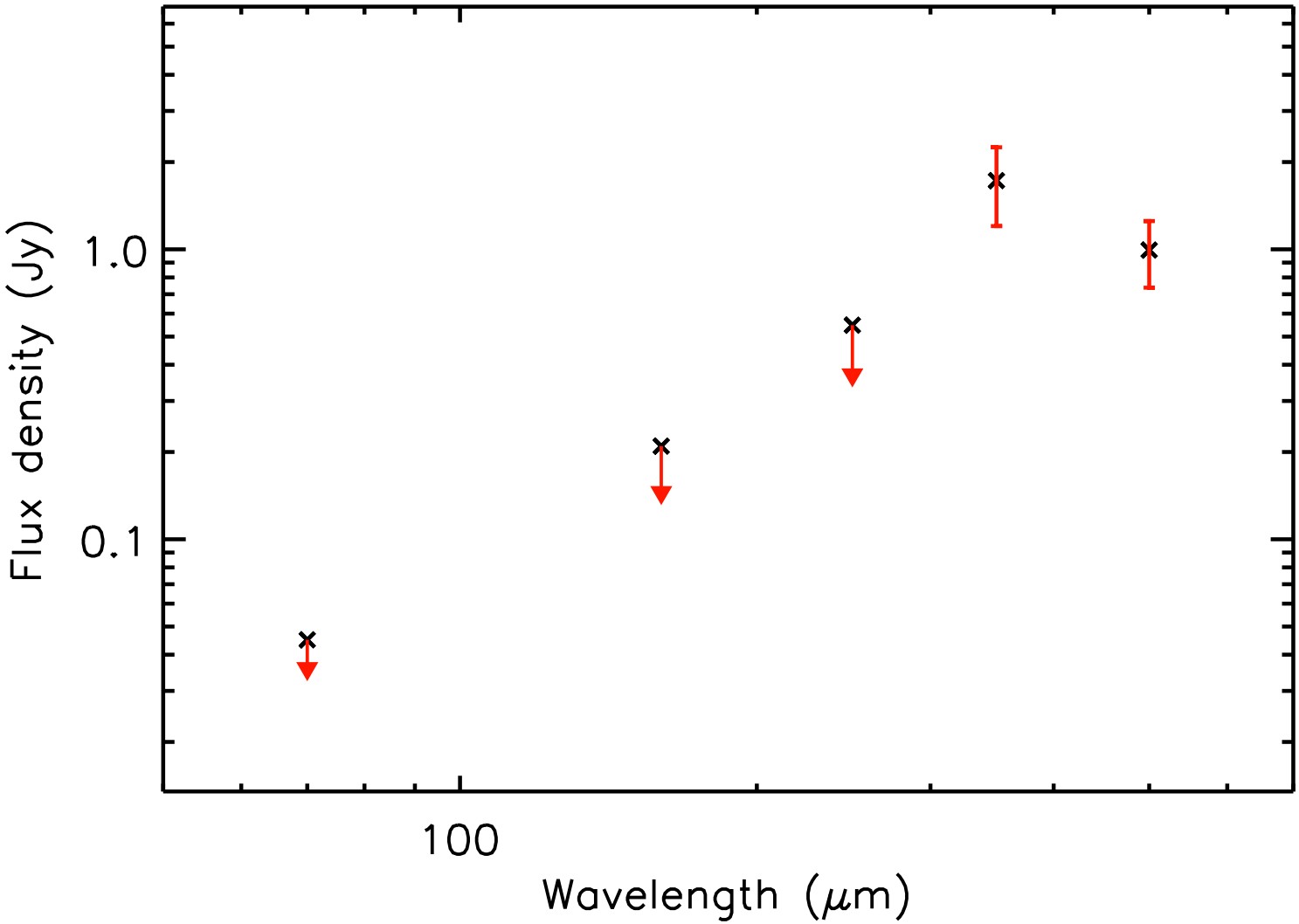
T_{dust} (K) = 13.9±0.9, Mass ($M_\odot$) = 0.10±0.03



run No 360

Aquila core HGBS_J183036.2−011742

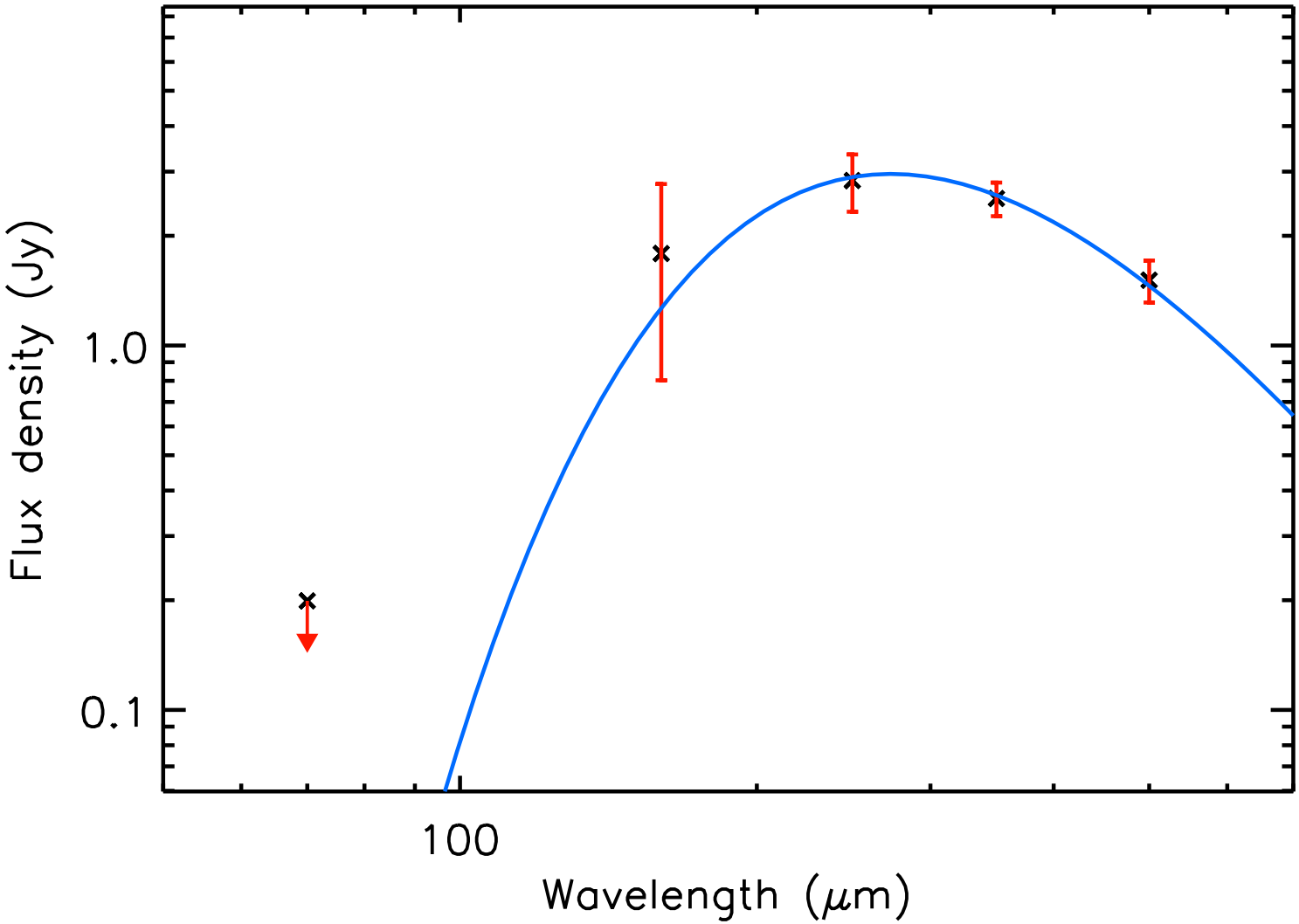
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.31±0.16



run No 361

Aquila core HGBS_J183036.9−021141

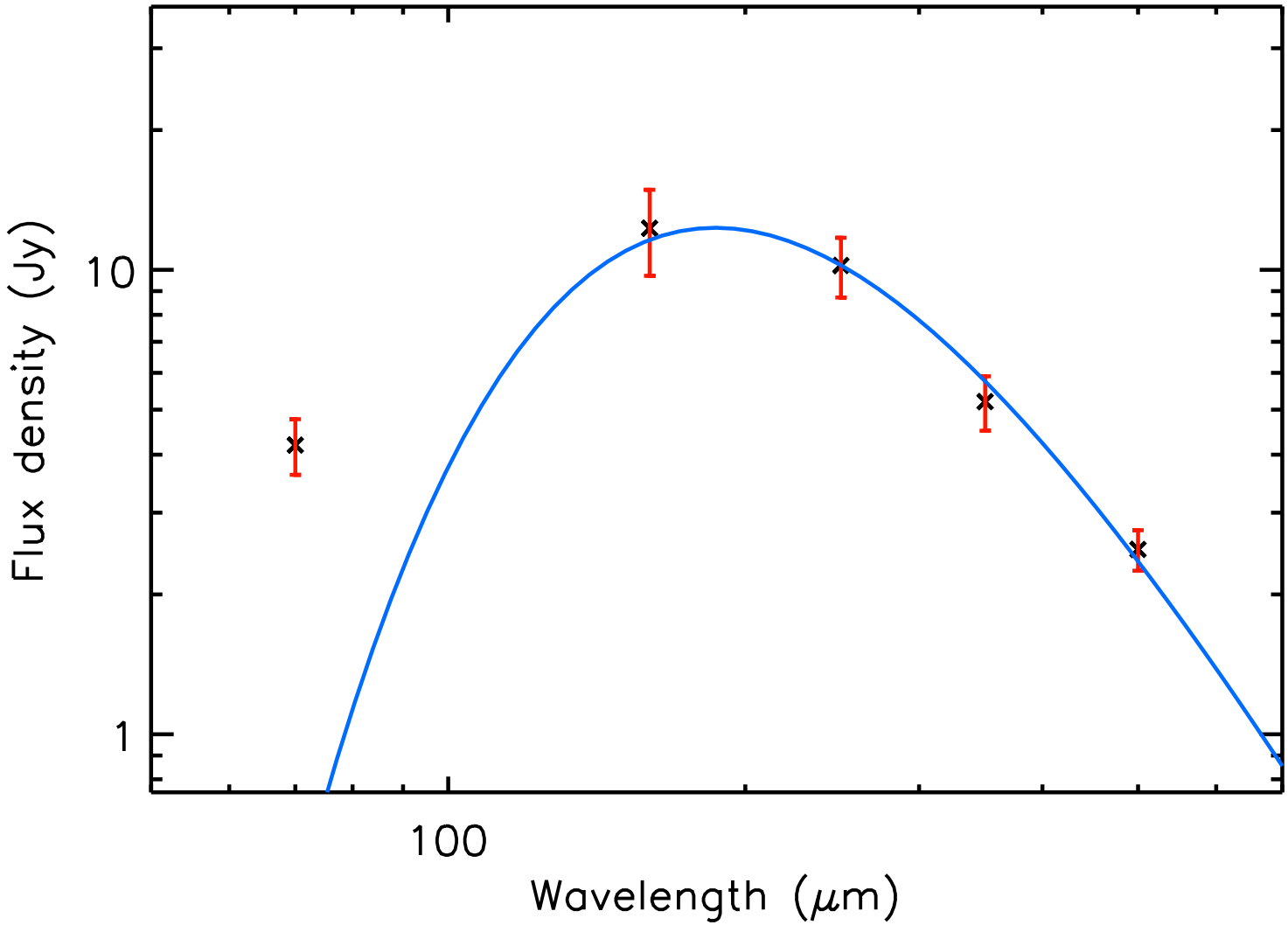
T_{dust} (K) = 10.6±0.6, Mass ($M_\odot$) = 0.58±0.13

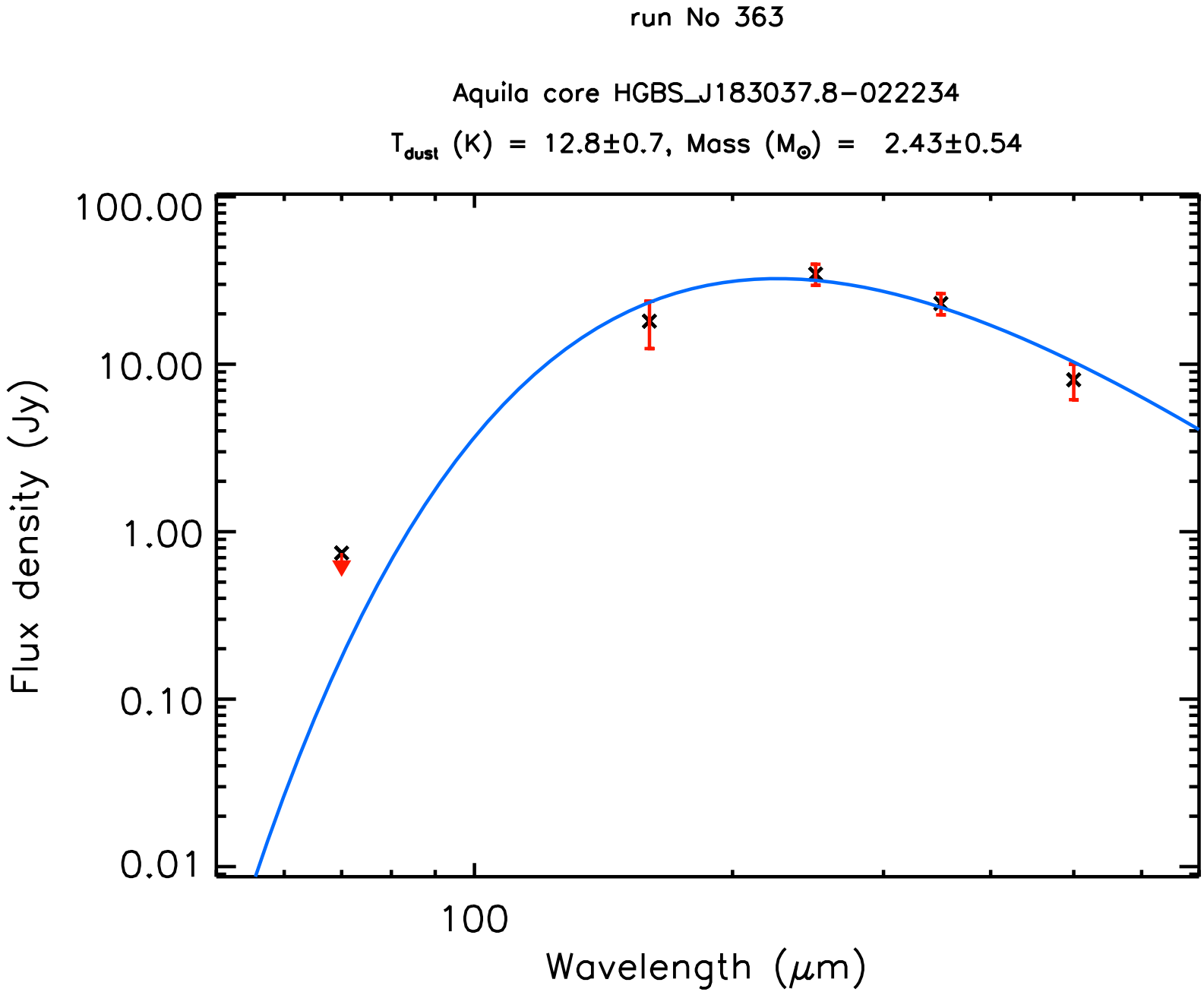


run No 362

Aquila core HGBS_J183037.5−020856

T_{dust} (K) = 15.5±0.6, Mass ($M_\odot$) = 0.36±0.05

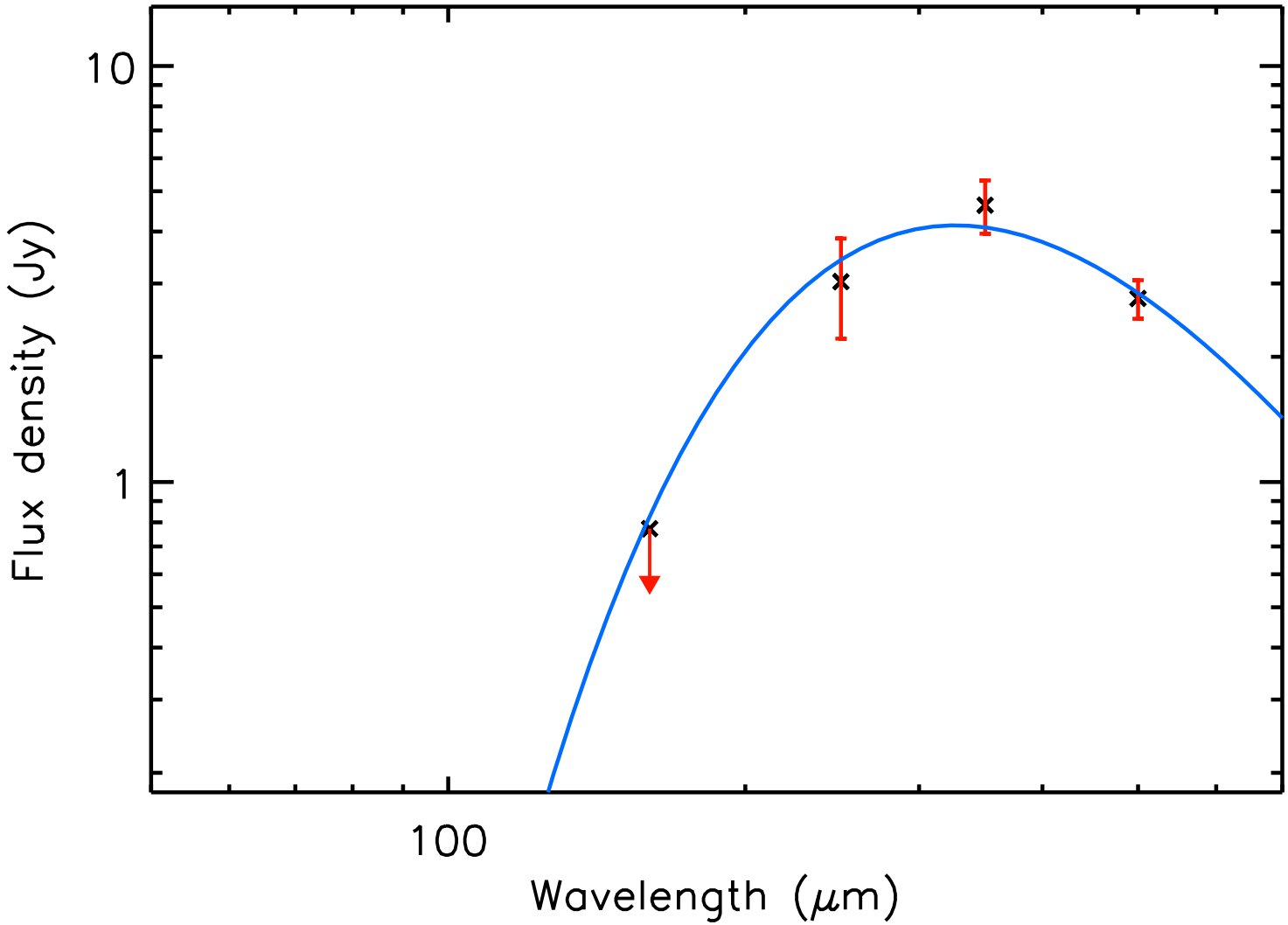



run No 363
Aquila core HGBS_J183037.8−022234
T_{dust} (K) = 12.8±0.7, Mass ($M_\odot$) = 2.43±0.54
100.00
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 364

Aquila core HGBS_J183037.9−015237

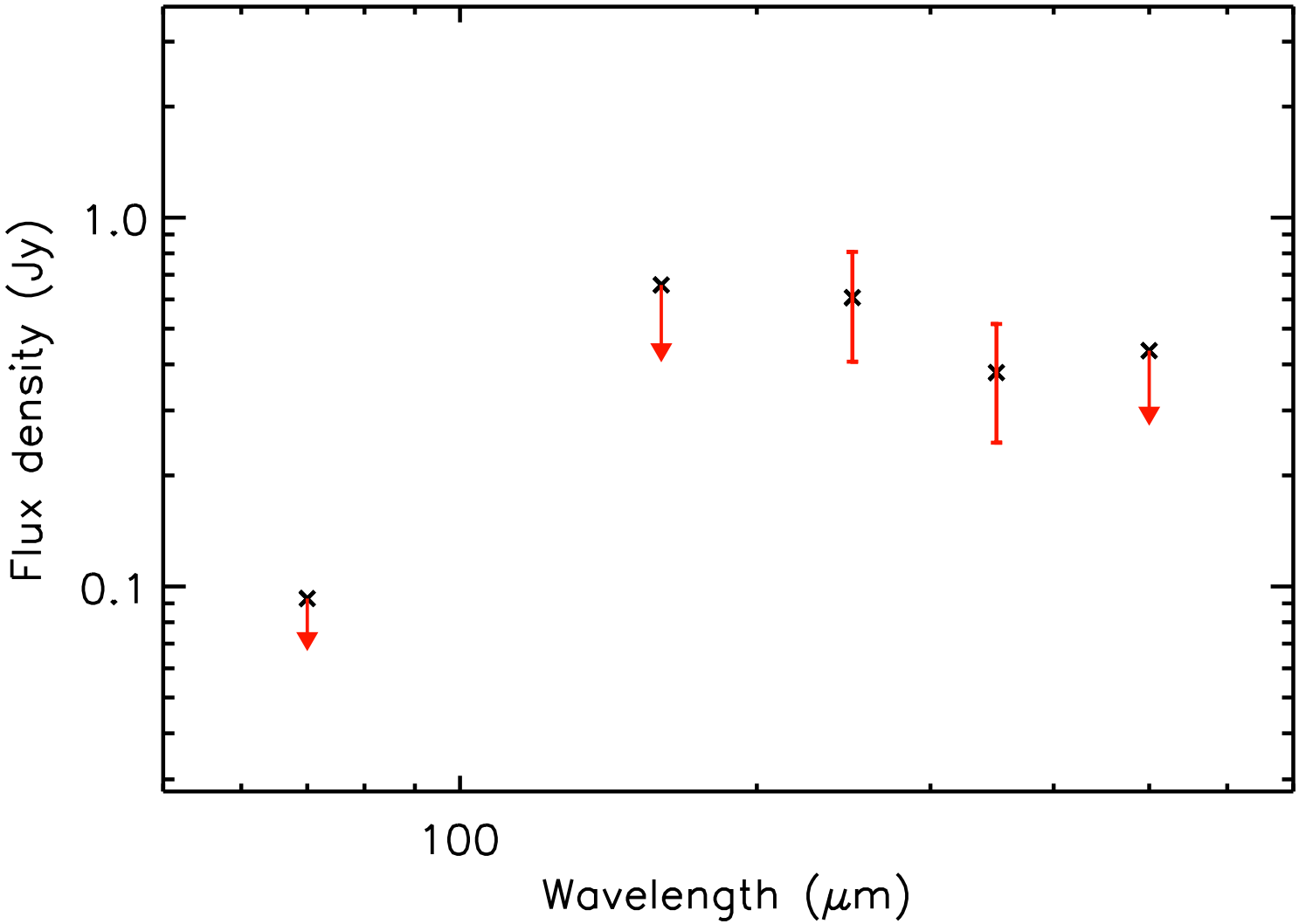
T_{dust} (K) = 8.9±0.6, Mass ($M_\odot$) = 1.97±0.52



run No 365

Aquila core HGBS_J183037.9−021012

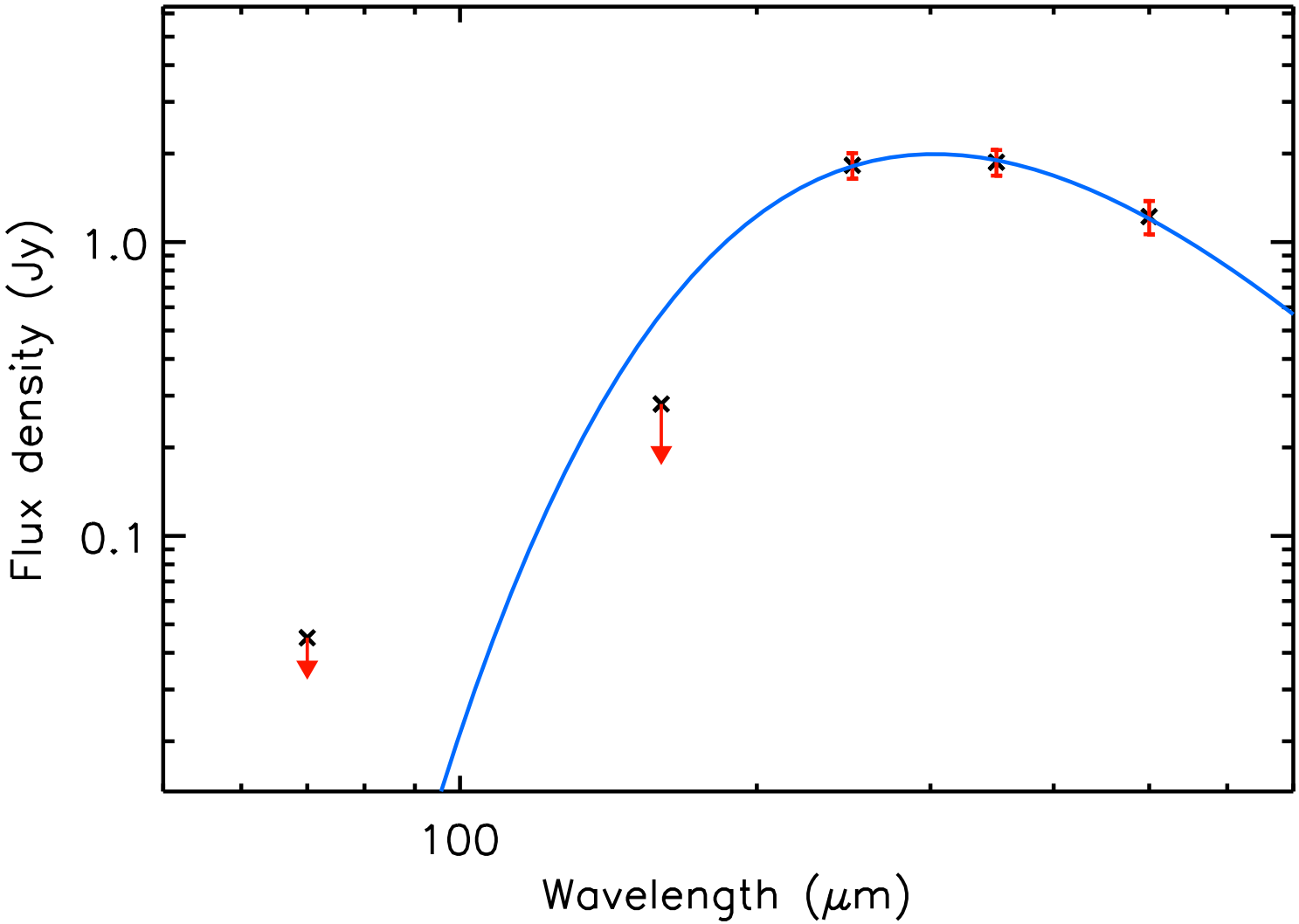
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.03±0.01



run No 366

Aquila core HGBS_J183038.6−042955

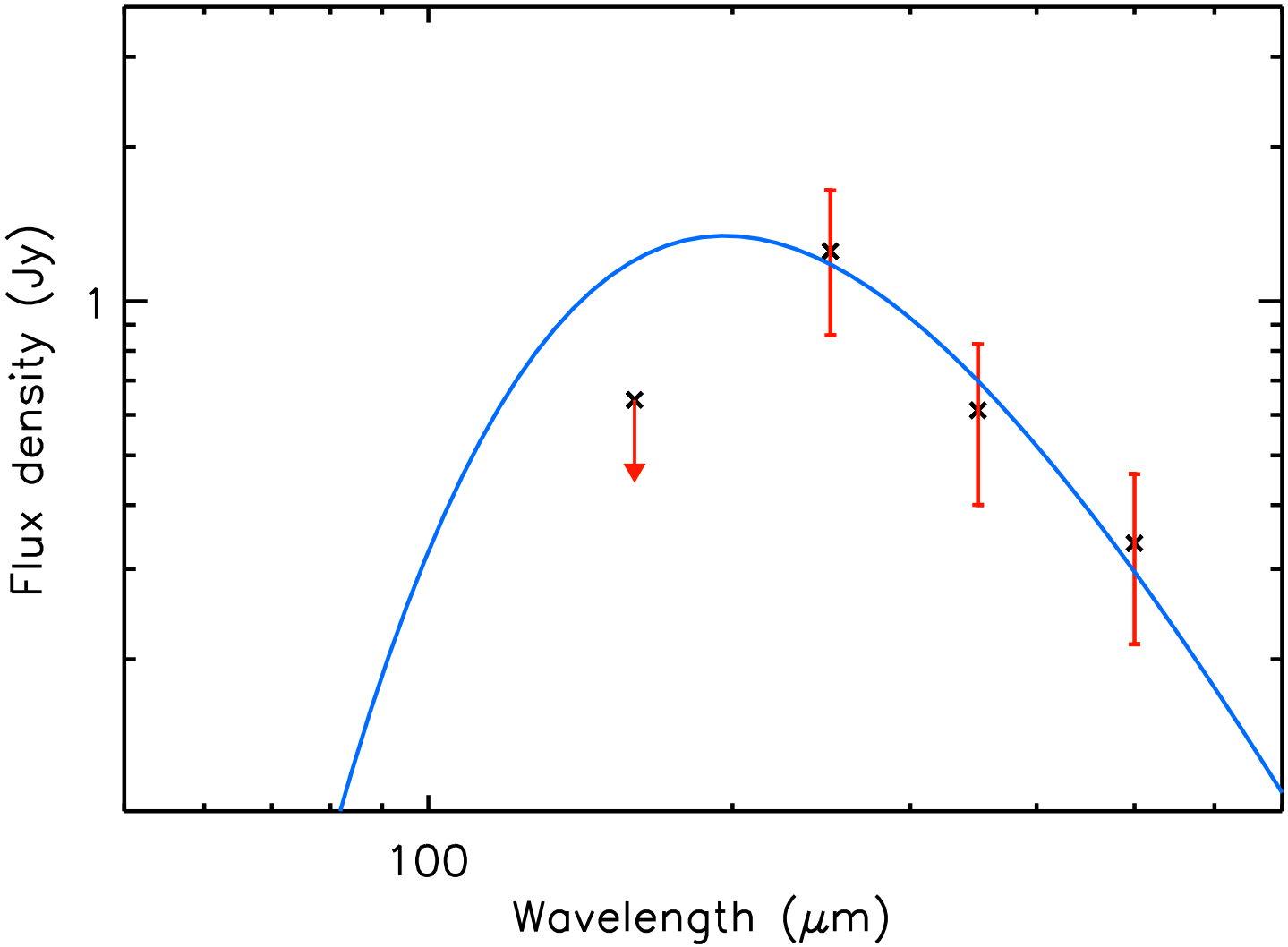
T_{dust} (K) = 9.6±0.5, Mass ($M_\odot$) = 0.65±0.17



run No 367

Aquila core HGBS_J183038.8−015550

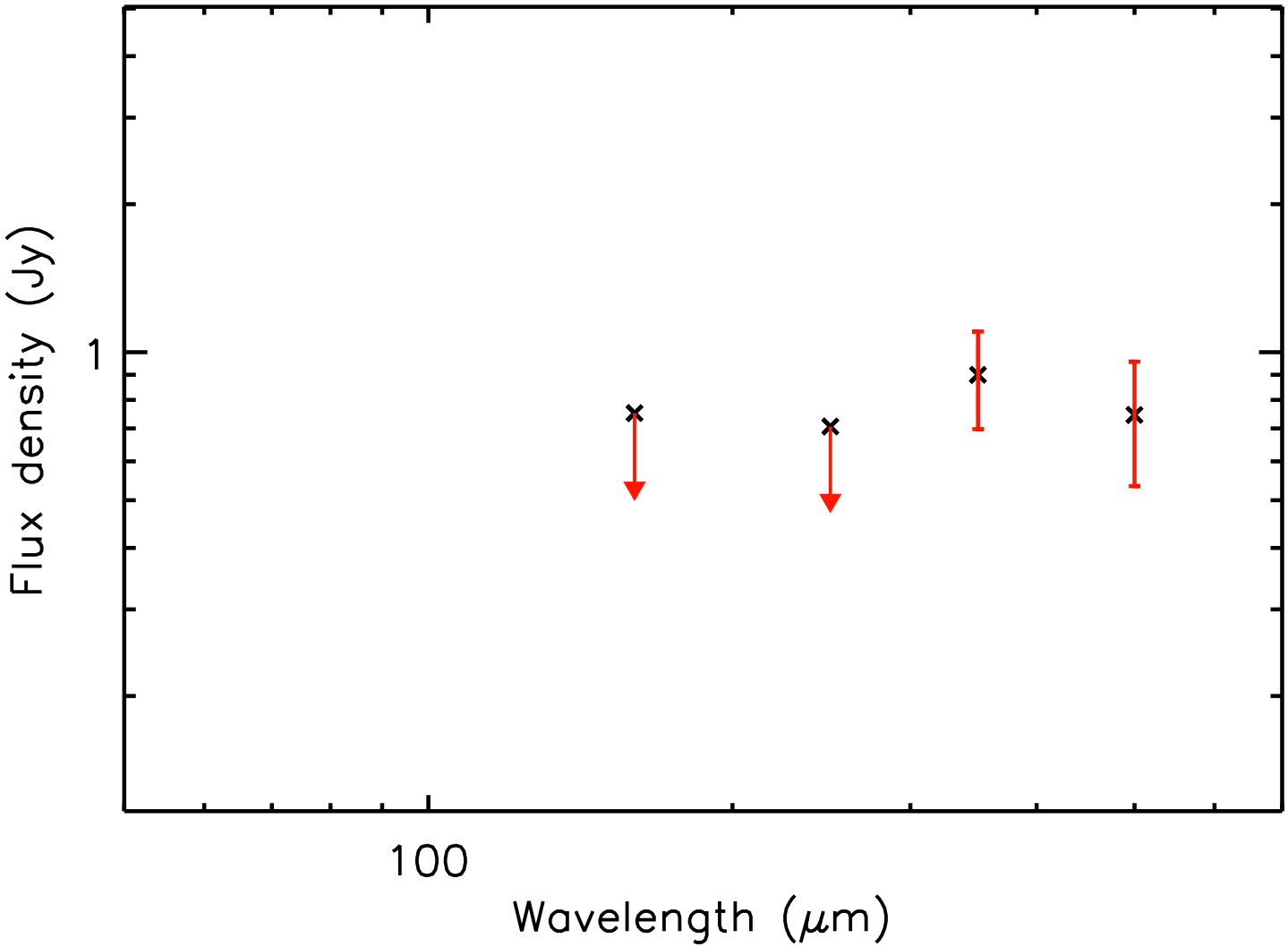
T_{dust} (K) = 14.8±4.6, Mass ($M_\odot$) = 0.05±0.04



run No 368

Aquila core HGBS_J183040.6−015126

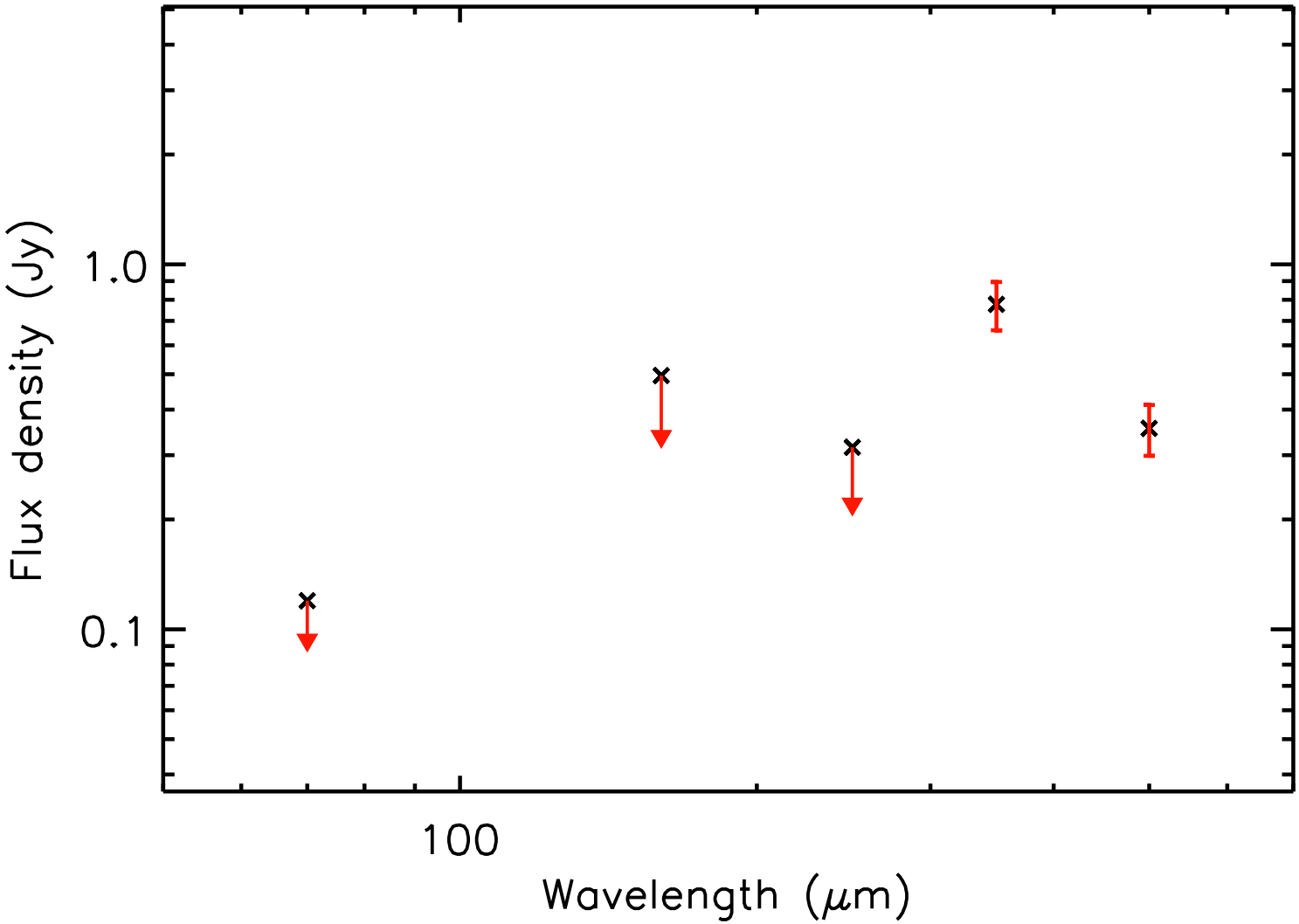
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.24±0.12

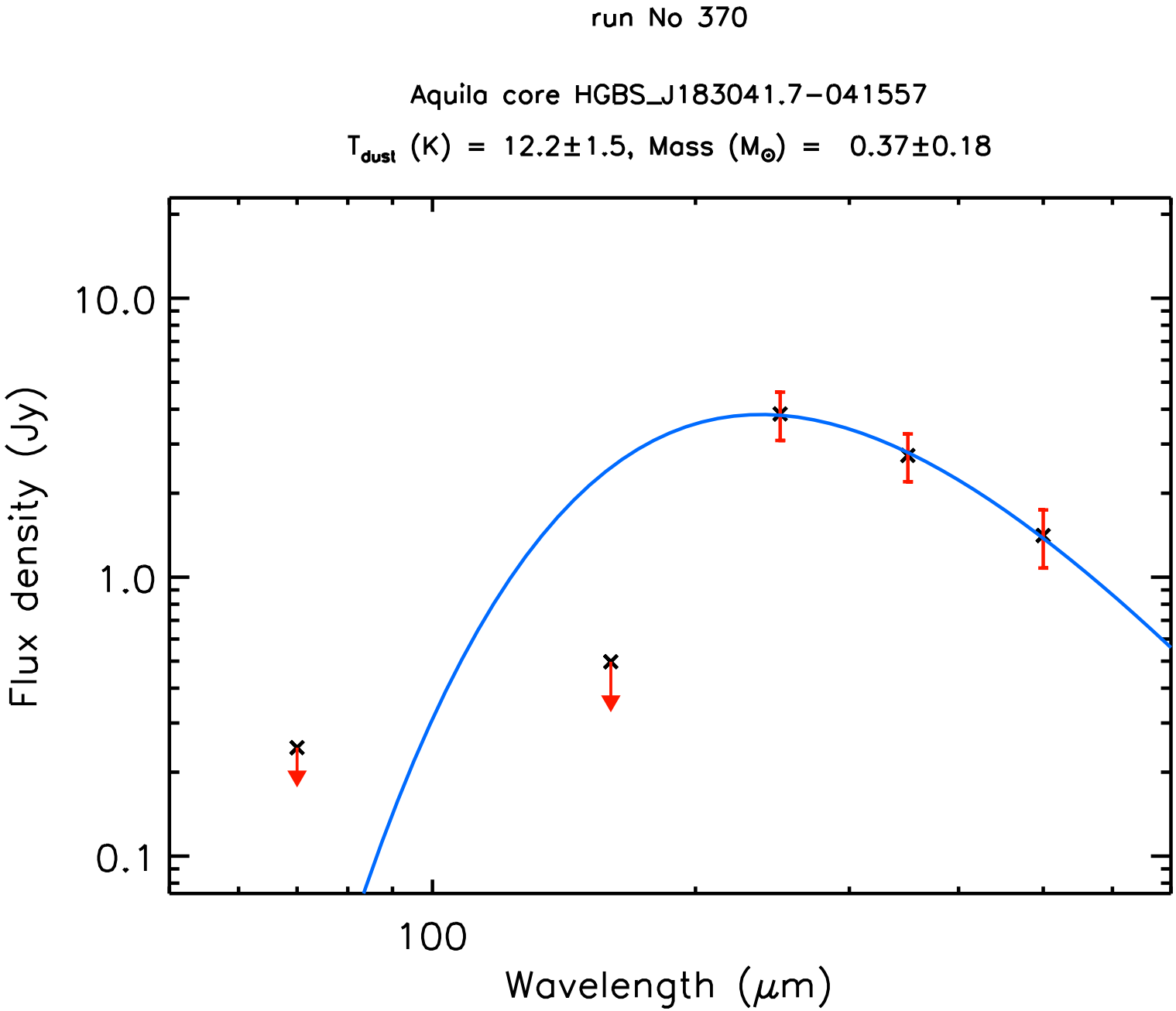


run No 369

Aquila core HGBS_J183040.8−023124

T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.06±0.03

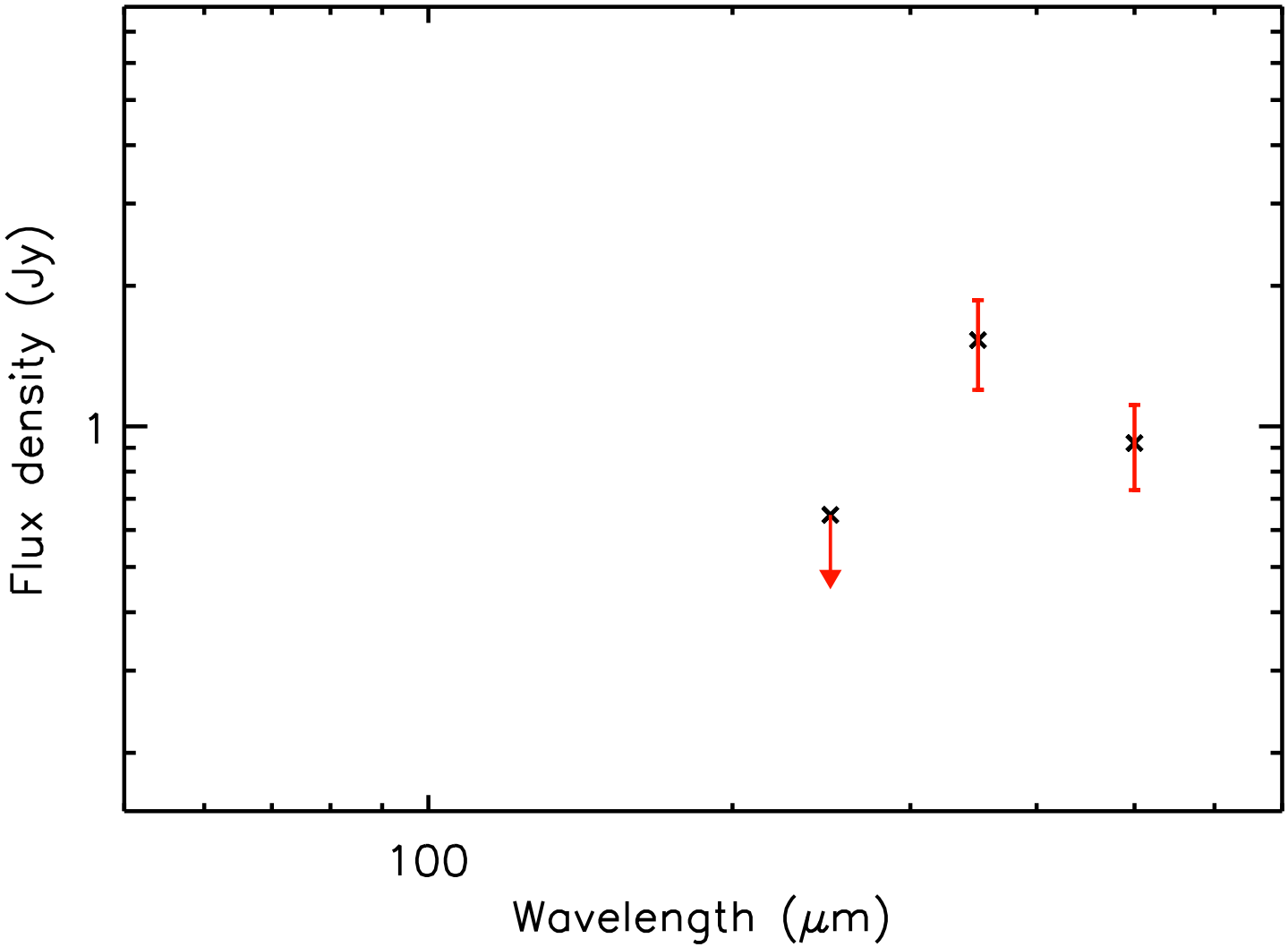



run No 370
Aquila core HGBS_J183041.7−041557
T_{dust} (K) = 12.2±1.5, Mass ($M_\odot$) = 0.37±0.18
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 371

Aquila core HGBS_J183041.8−015840

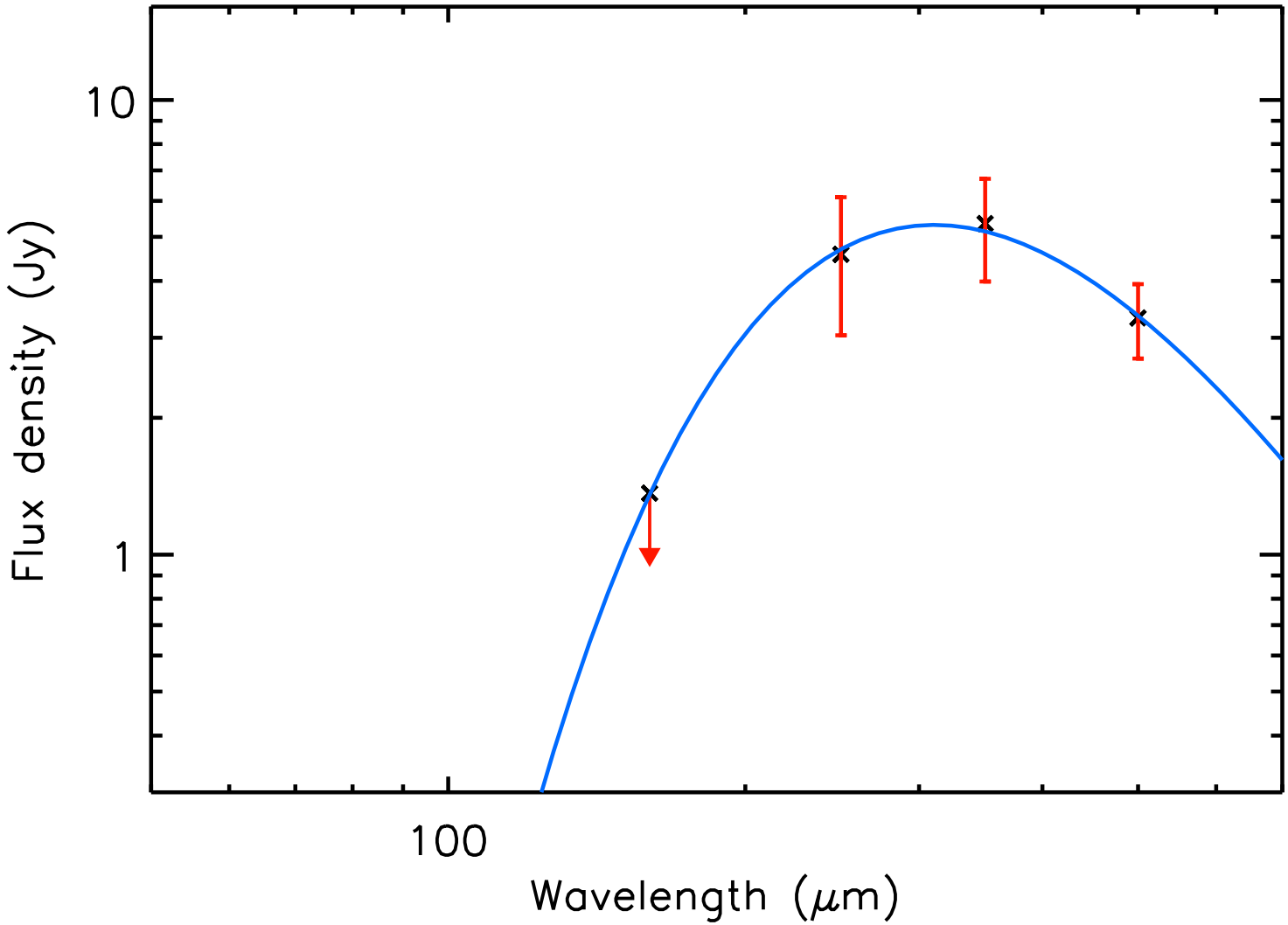
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.29±0.15



run No 372

Aquila core HGBS_J183041.9−015306

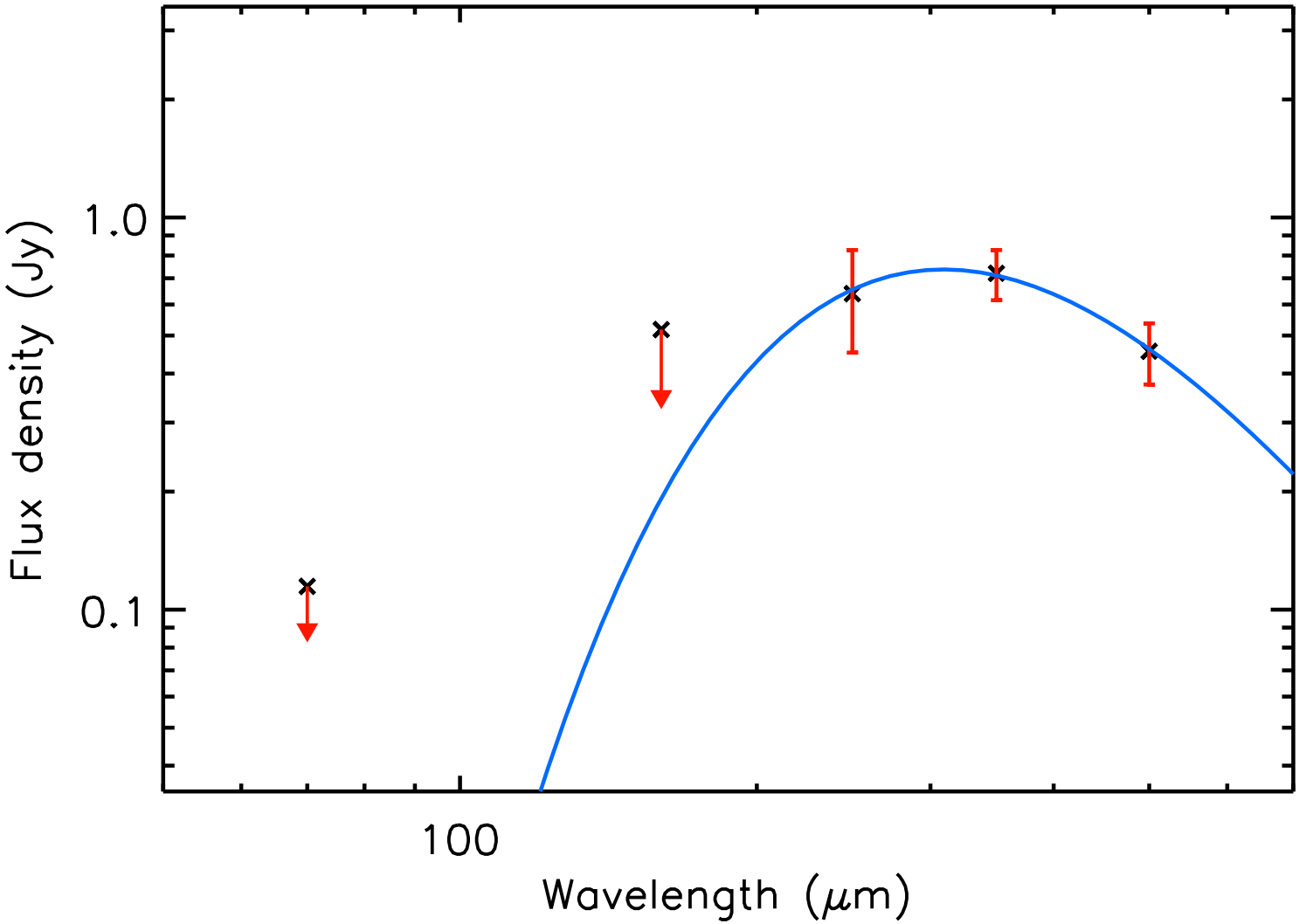
T_{dust} (K) = 9.3±0.9, Mass ($M_\odot$) = 1.96±0.83



run No 373

Aquila core HGBS_J183042.2−023009

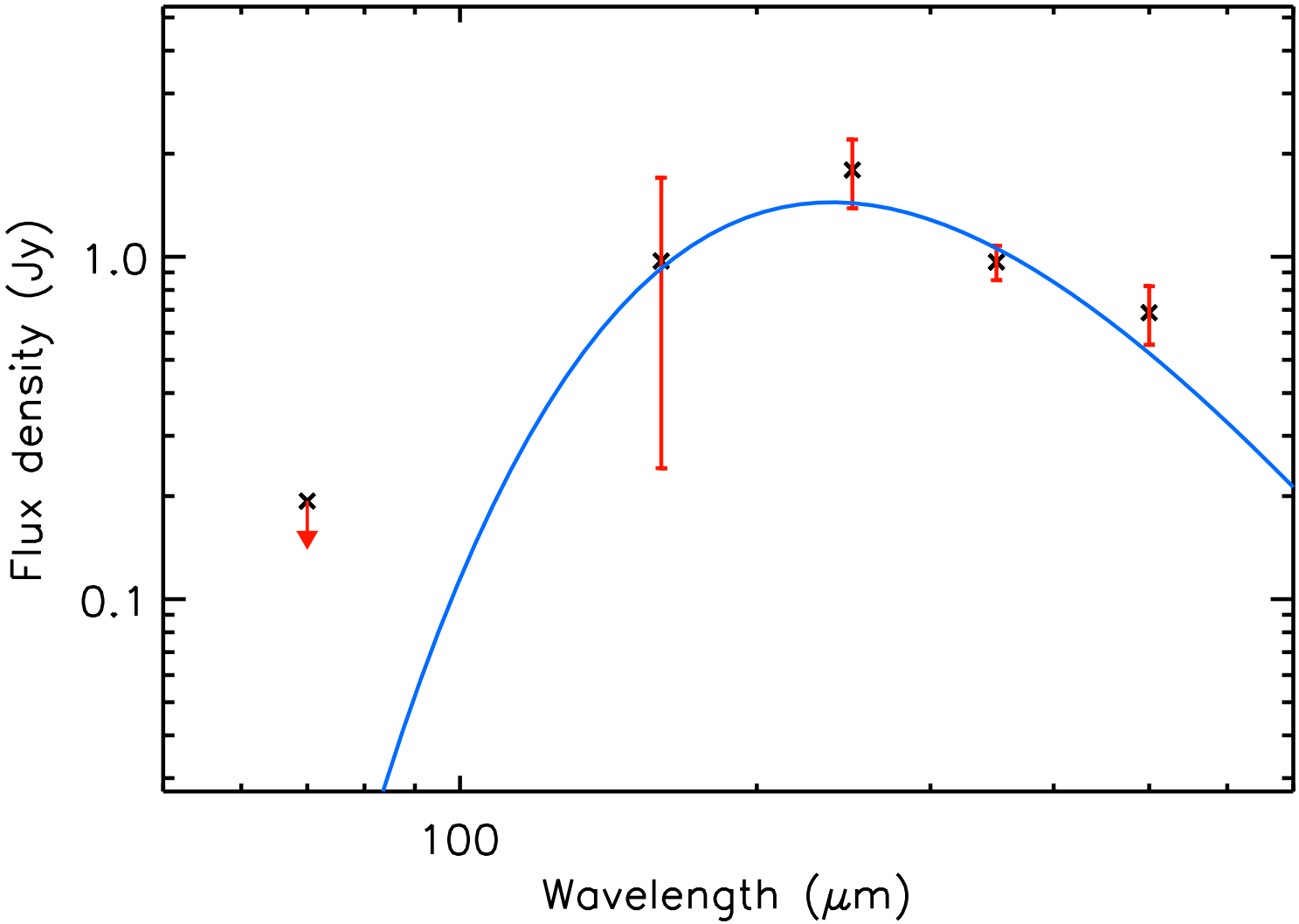
T_{dust} (K) = 9.4±1.1, Mass ($M_\odot$) = 0.27±0.15



run No 374

Aquila core HGBS_J183042.4−021256

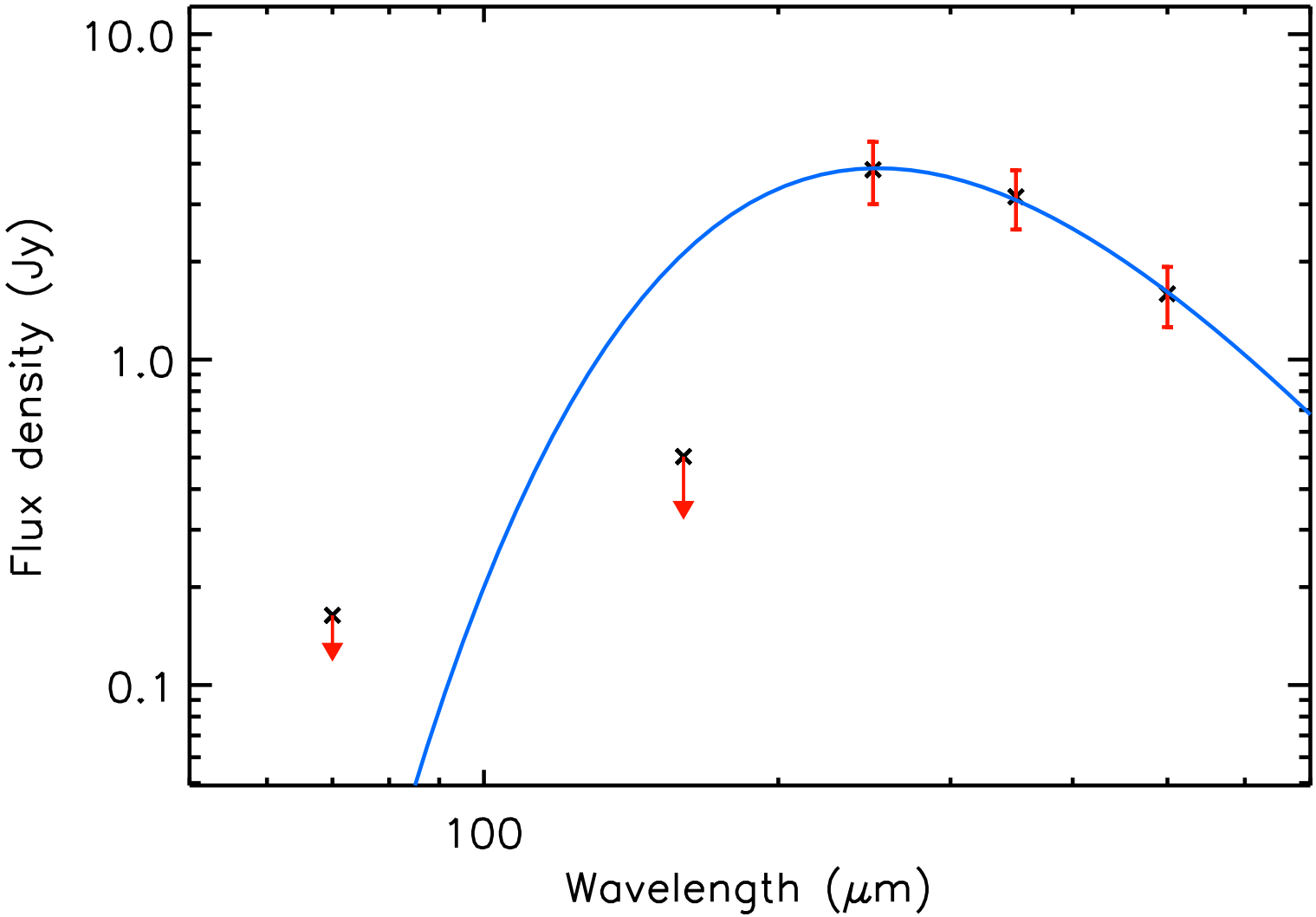
T_{dust} (K) = 12.2±1.2, Mass ($M_\odot$) = 0.14±0.06



run No 375

Aquila core HGBS_J183042.4−011724

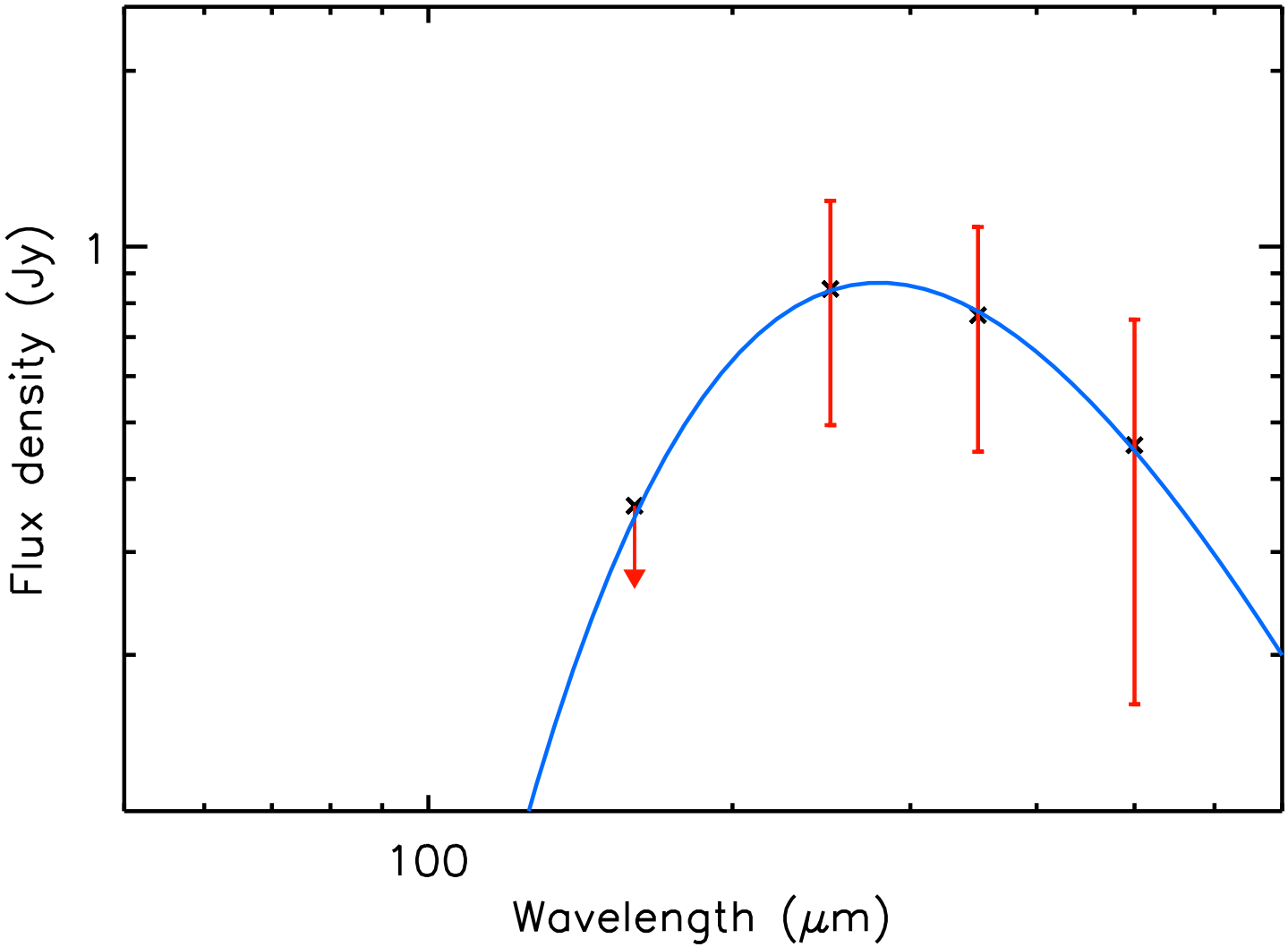
T_{dust} (K) = 11.5±1.3, Mass ($M_\odot$) = 0.51±0.22



run No 376

Aquila core HGBS_J183042.5−015625

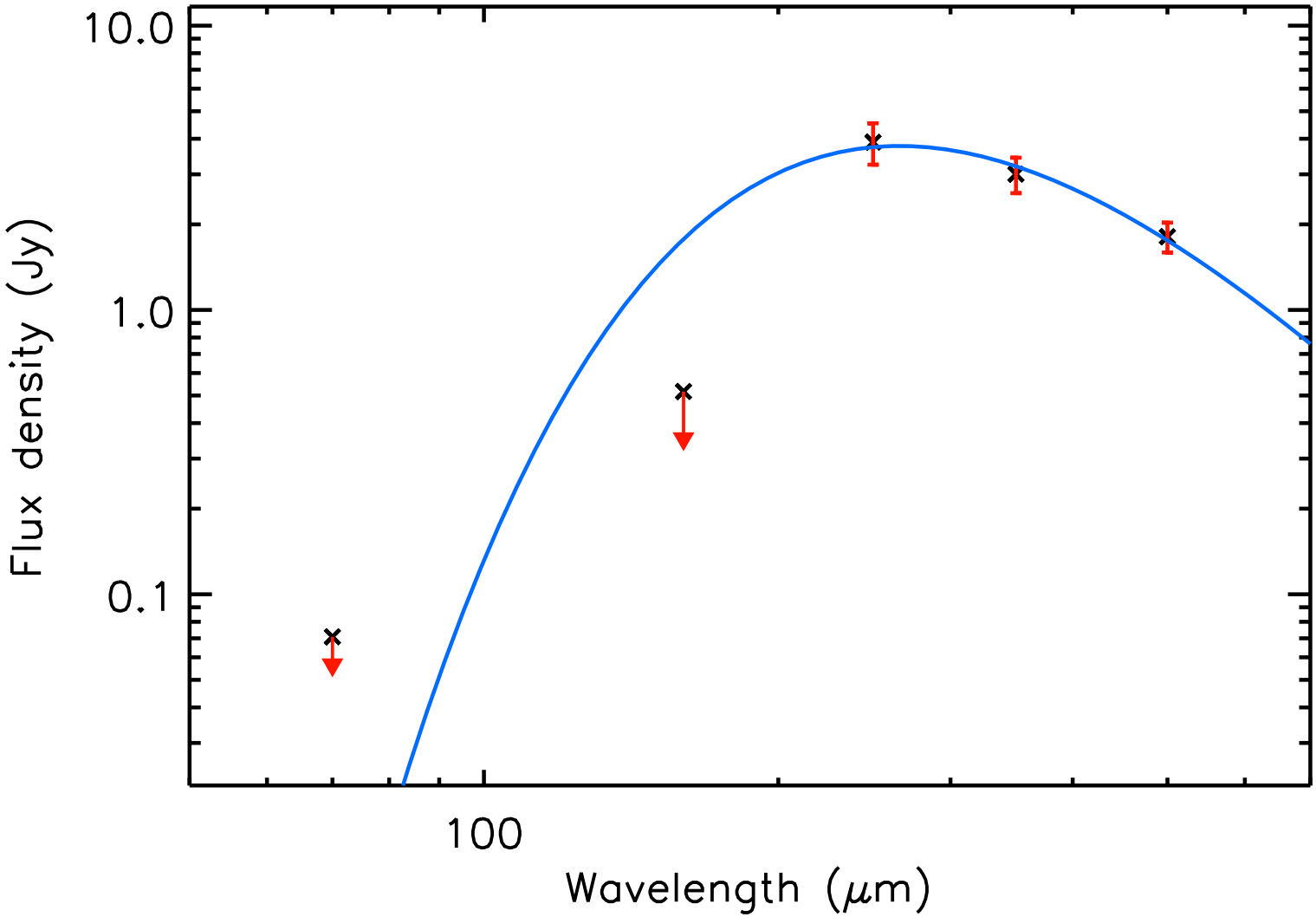
T_{dust} (K) = 10.4±2.1, Mass ($M_\odot$) = 0.19±0.17



run No 377

Aquila core HGBS_J183042.7−013514

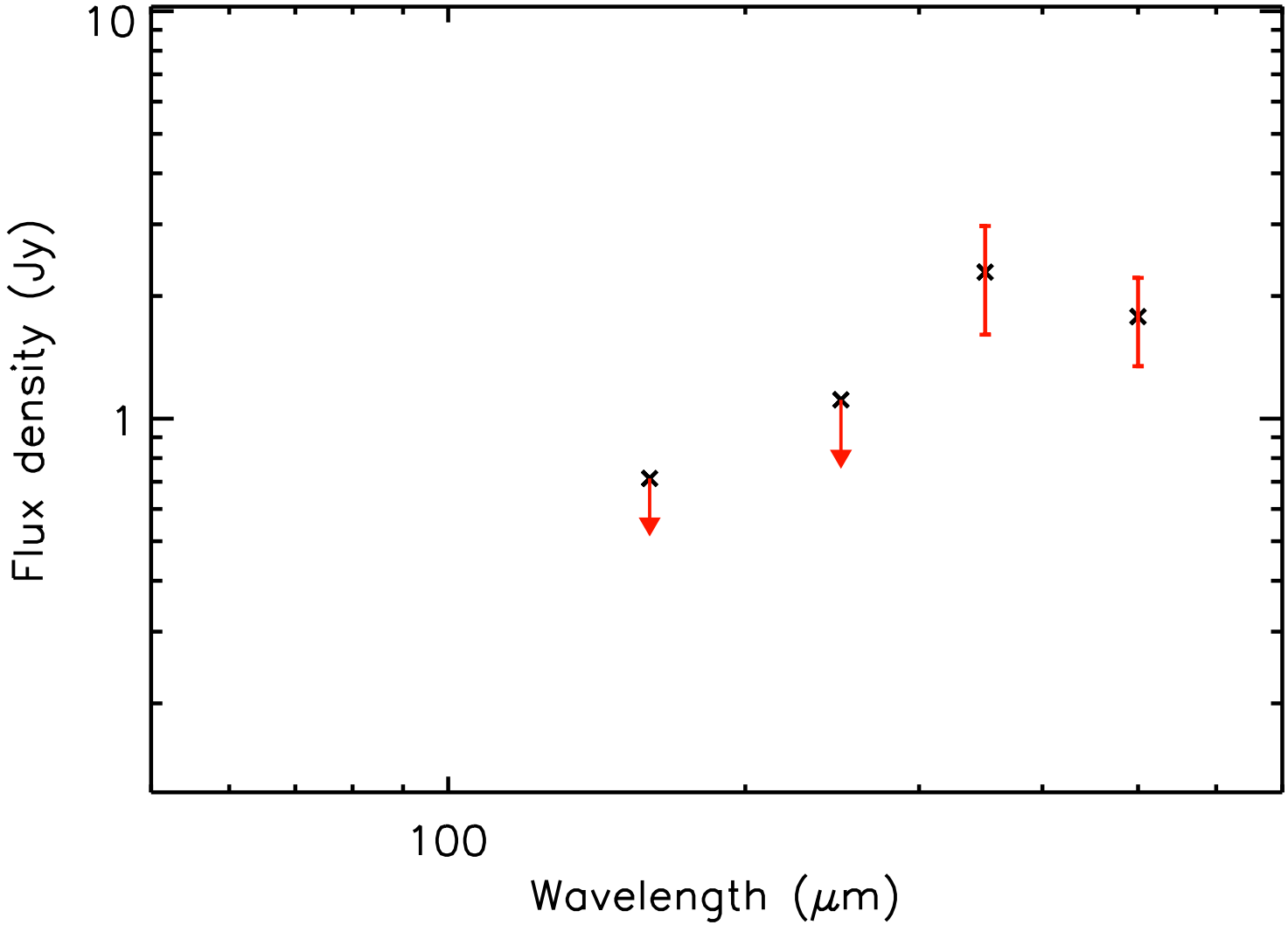
T_{dust} (K) = 10.9±0.9, Mass ($M_\odot$) = 0.64±0.21

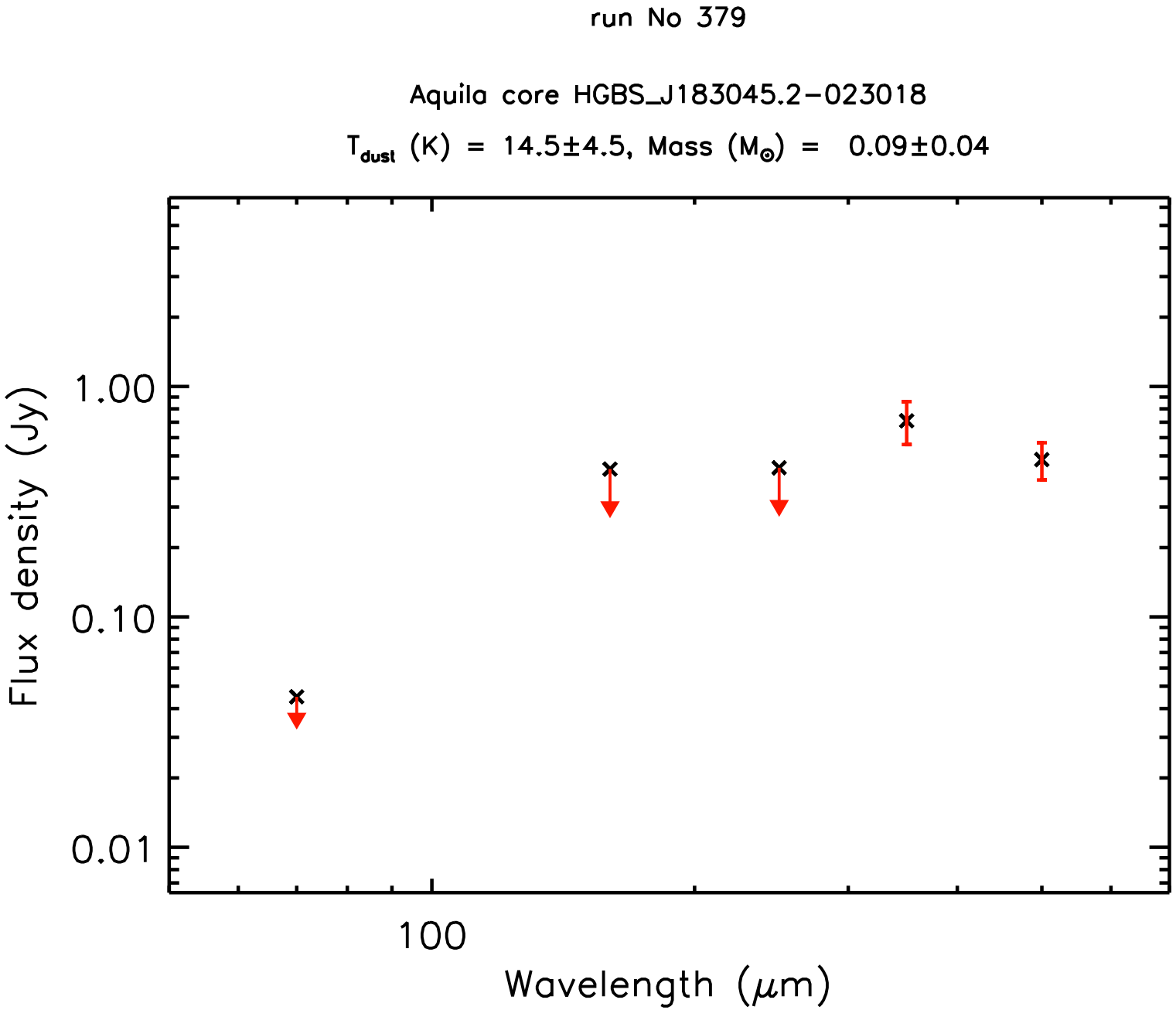


run No 378

Aquila core HGBS_J183044.3−015719

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.56±0.28

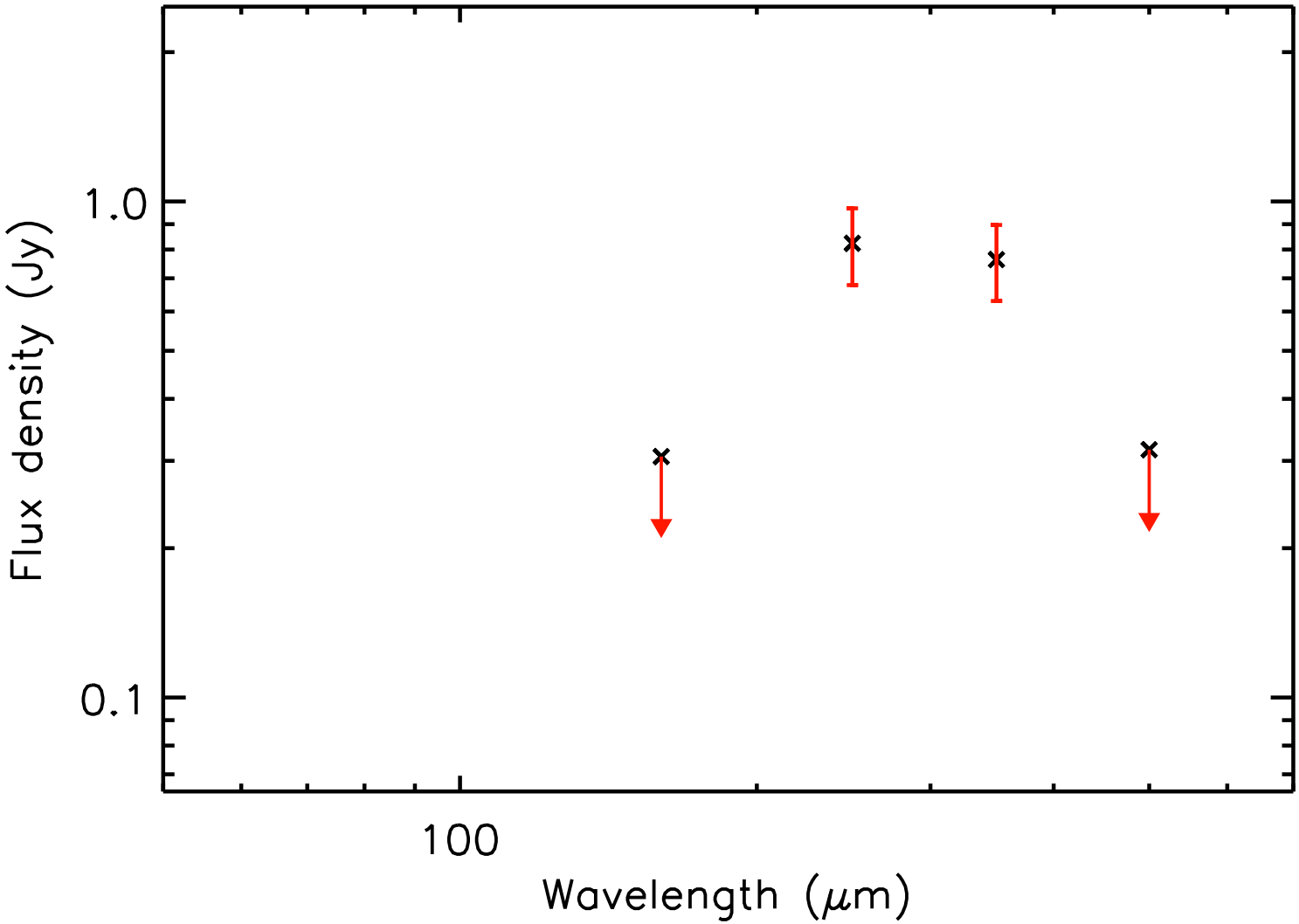


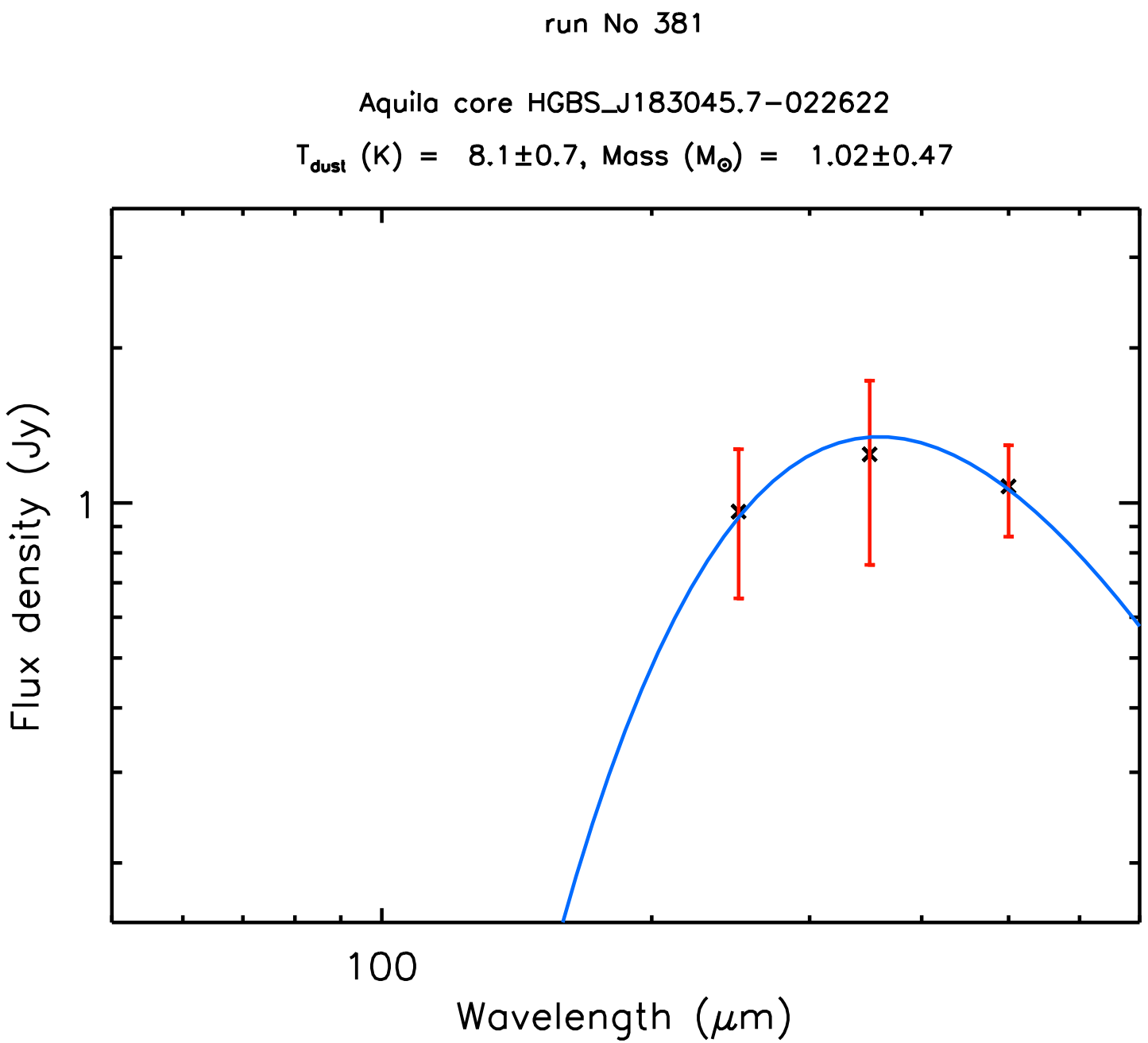

run No 379
Aquila core HGBS_J183045.2−023018
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.09±0.04
Flux density (Jy)
1.00
0.10
0.01
100
Wavelength (μm)

run No 380

Aquila core HGBS_J183045.6−012137

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.06

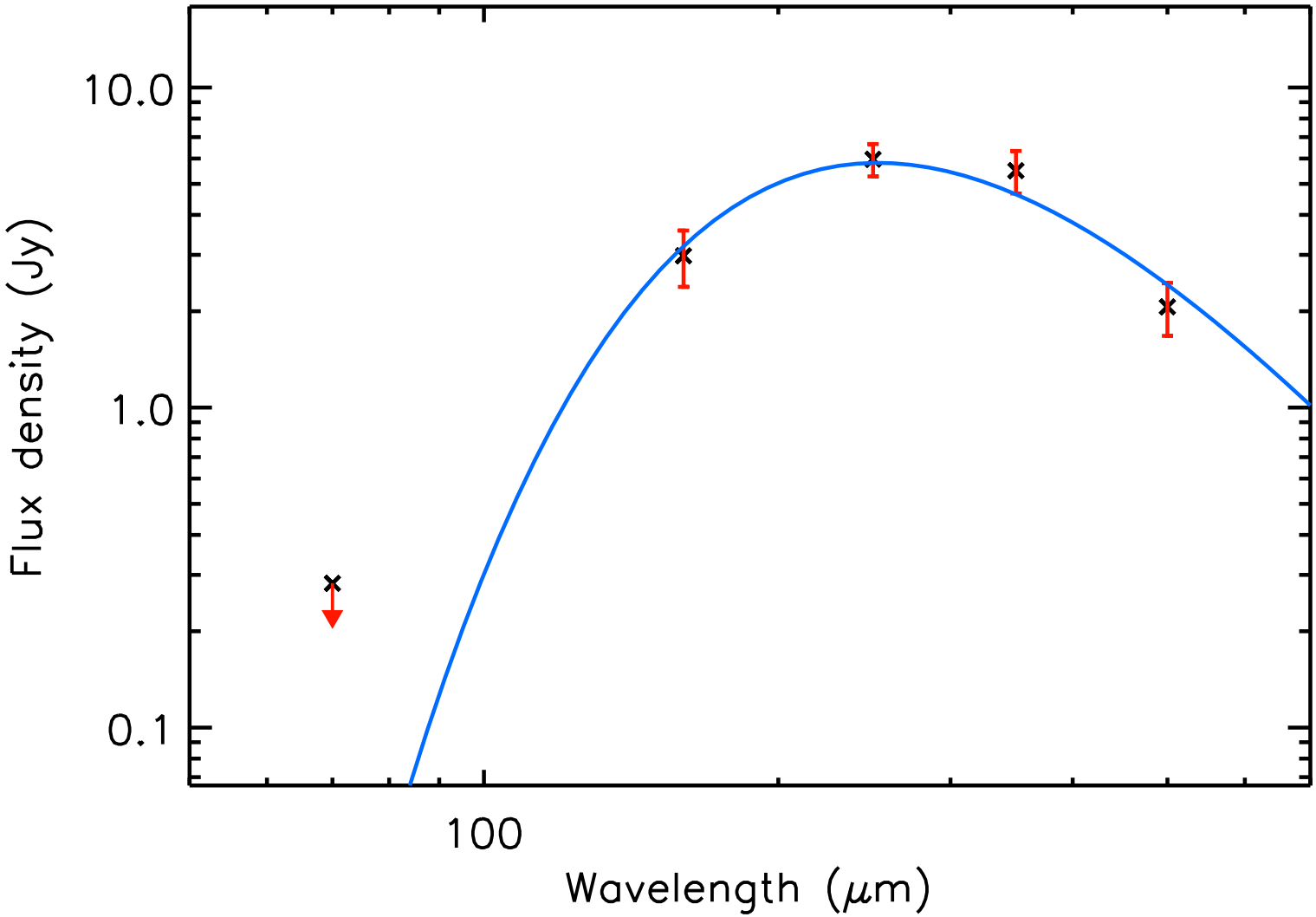



run No 381
Aquila core HGBS_J183045.7−022622
T_{dust} (K) = 8.1±0.7, Mass ($M_\odot$) = 1.02±0.47
Flux density (Jy)
1
100
Wavelength (μm)

run No 382

Aquila core HGBS_J183046.1−012030

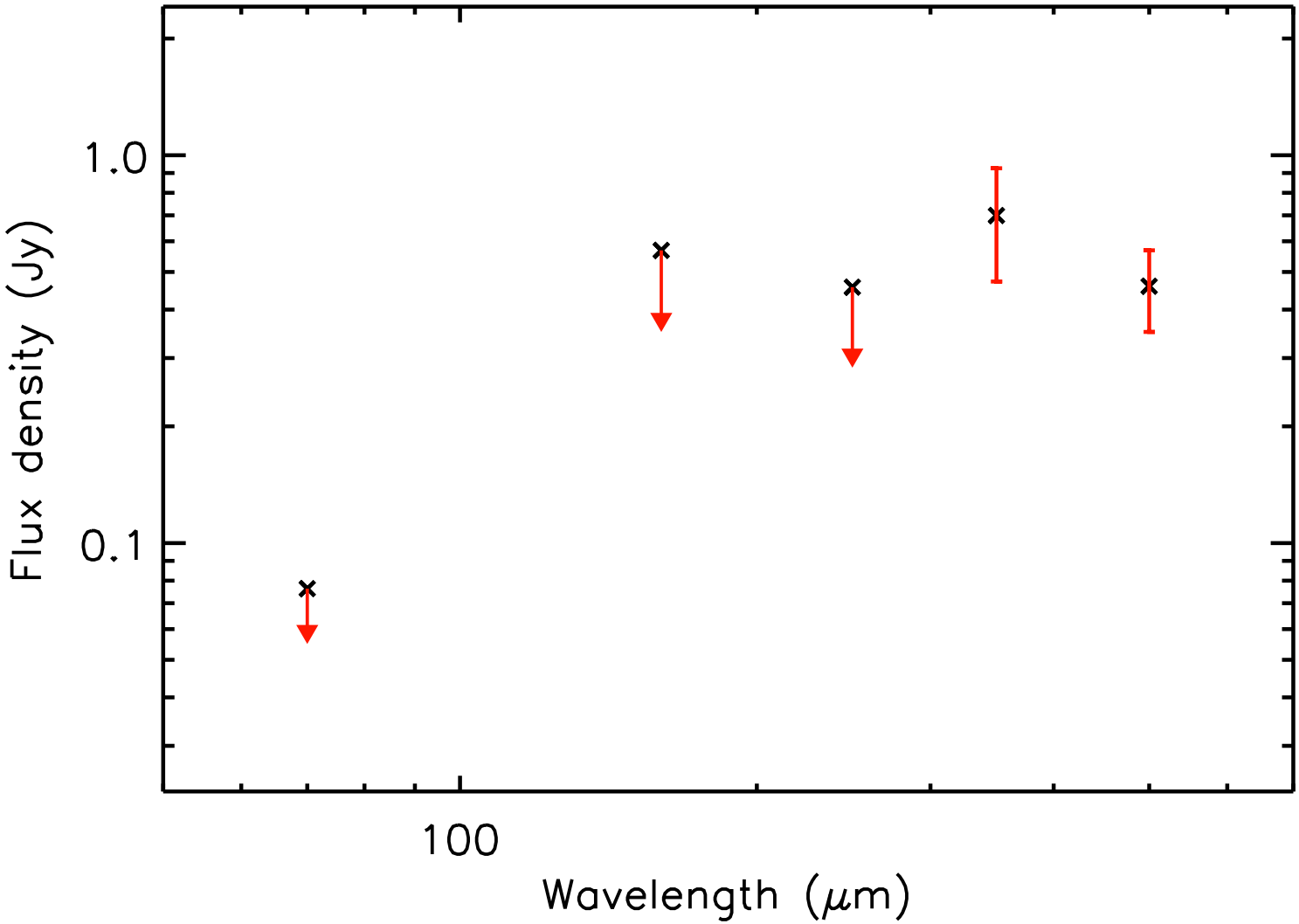
T_{dust} (K) = 11.5±0.4, Mass ($M_\odot$) = 0.77±0.14



run No 383

Aquila core HGBS_J183046.8−022758

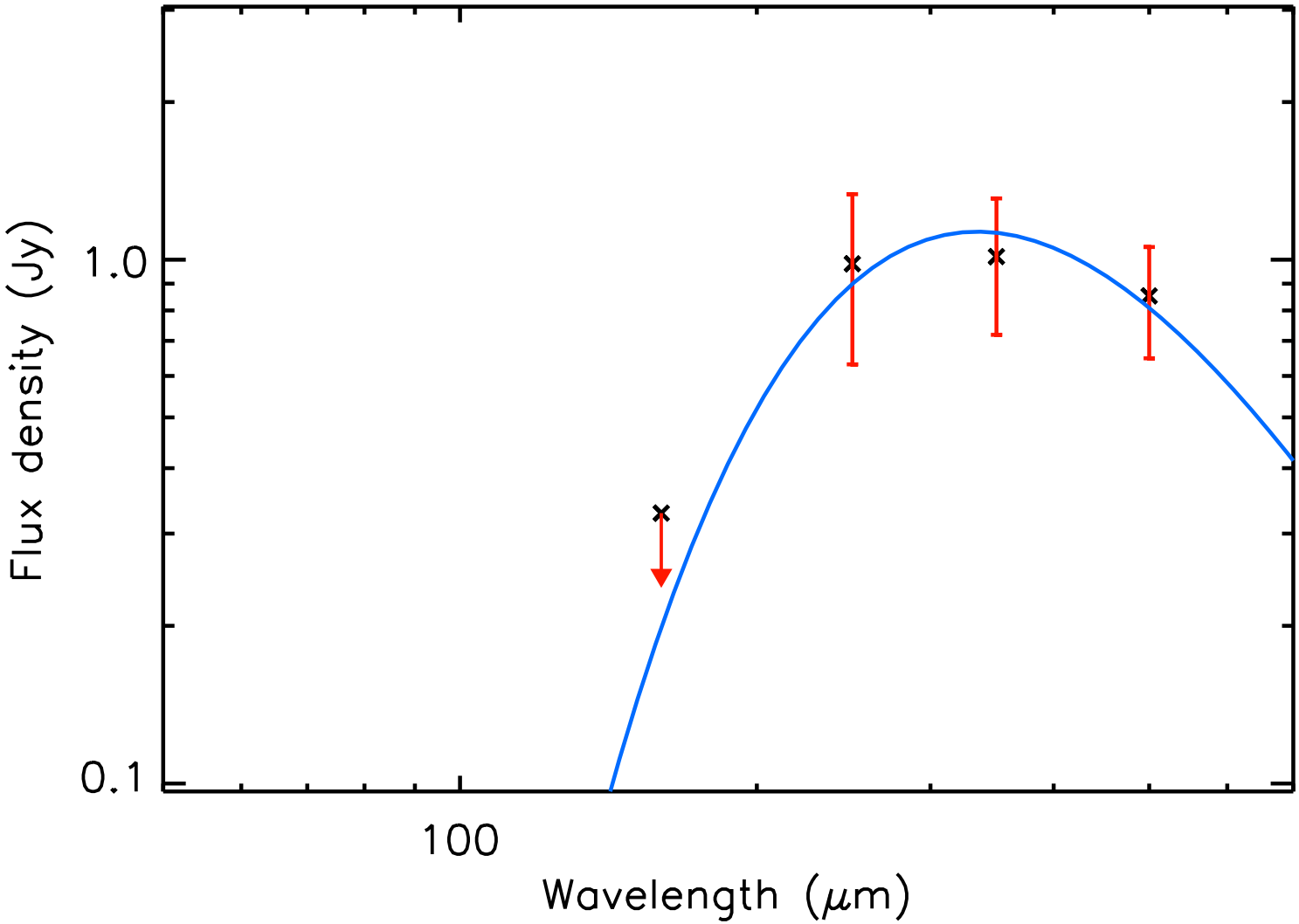
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.15±0.07



run No 384

Aquila core HGBS_J183047.1−022545

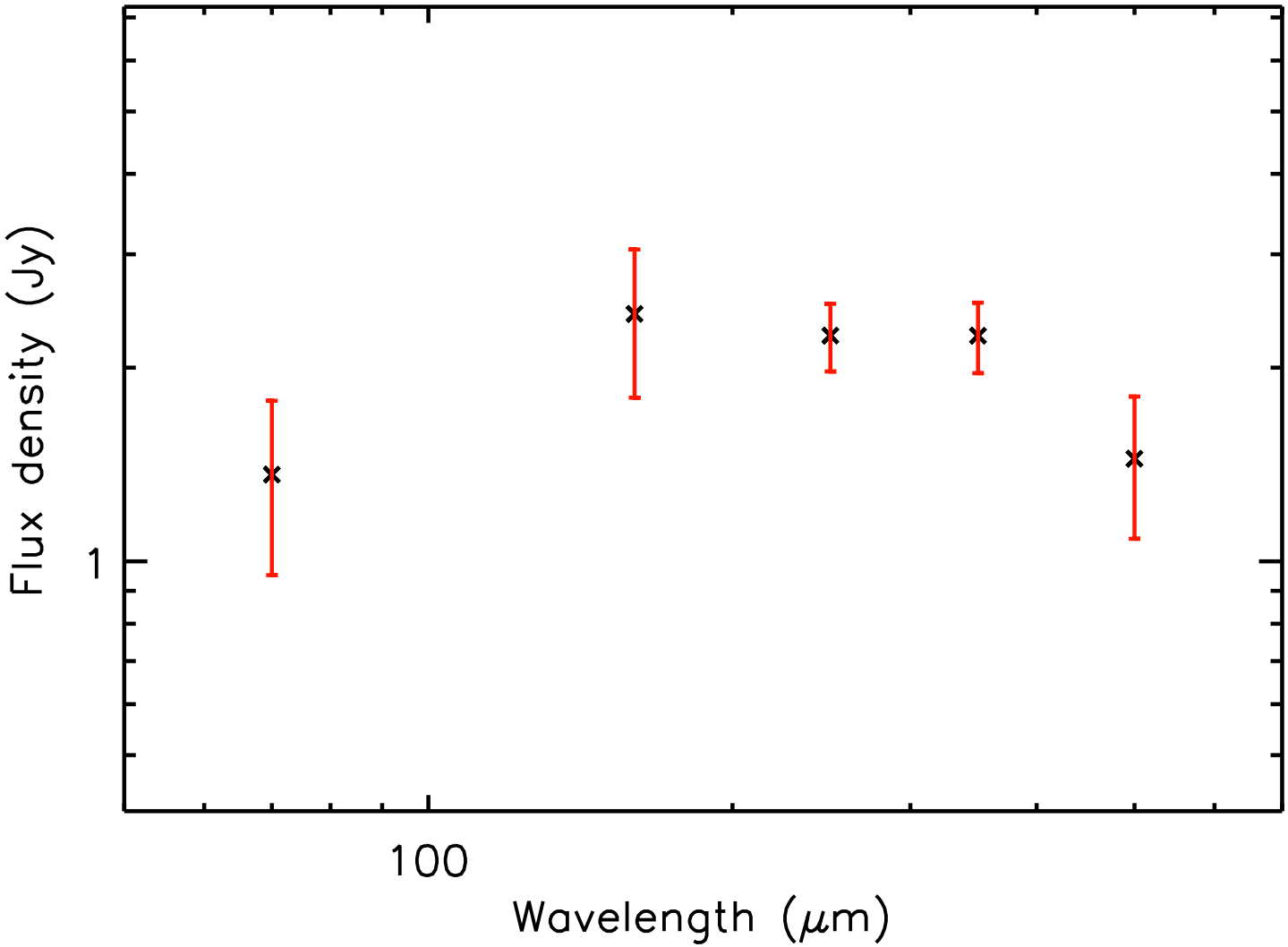
T_{dust} (K) = 8.7±1.0, Mass ($M_\odot$) = 0.61±0.34



run No 385

Aquila core HGBS_J183047.3−015654

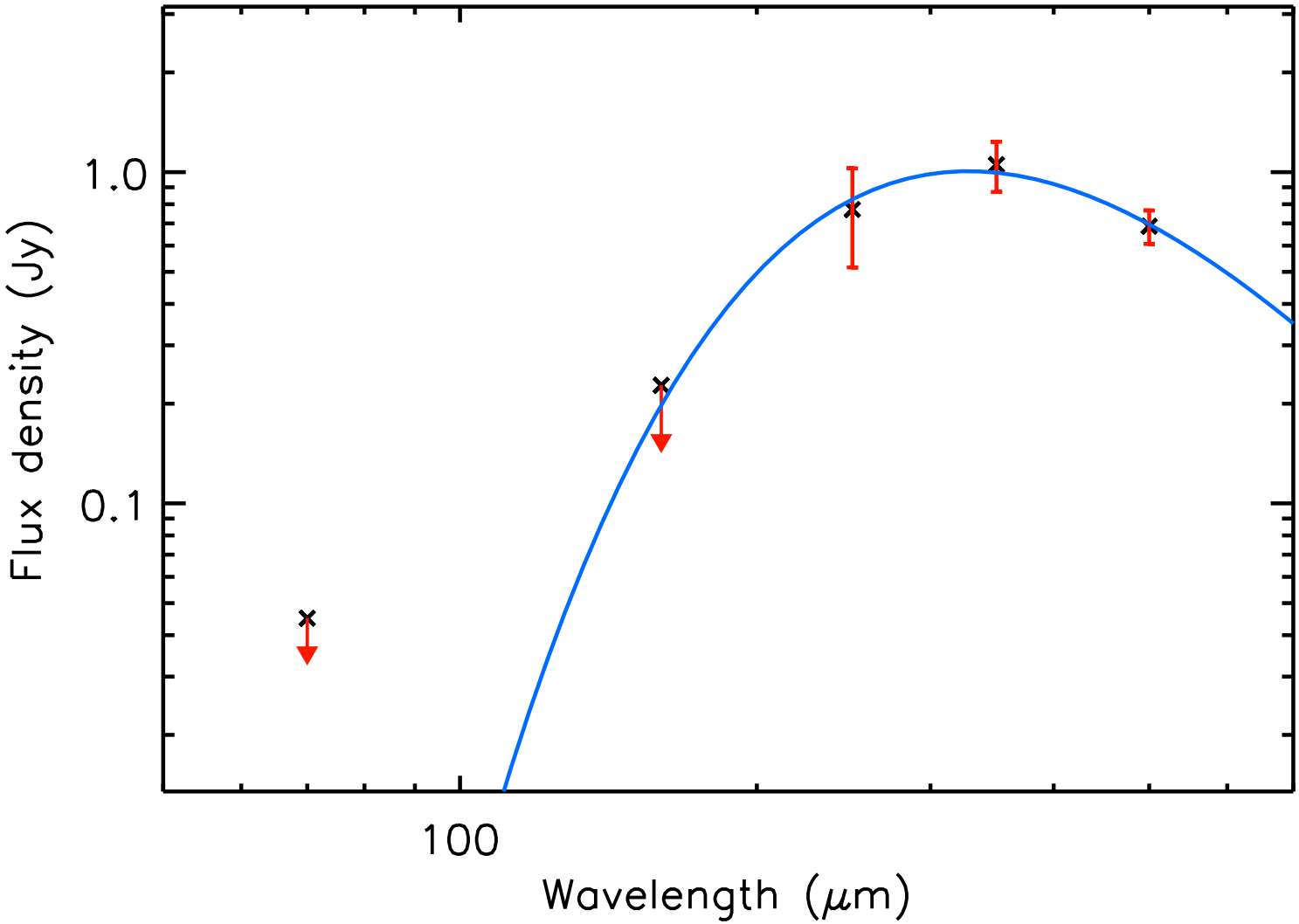
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.46±0.23



run No 386

Aquila core HGBS_J183048.4−014159

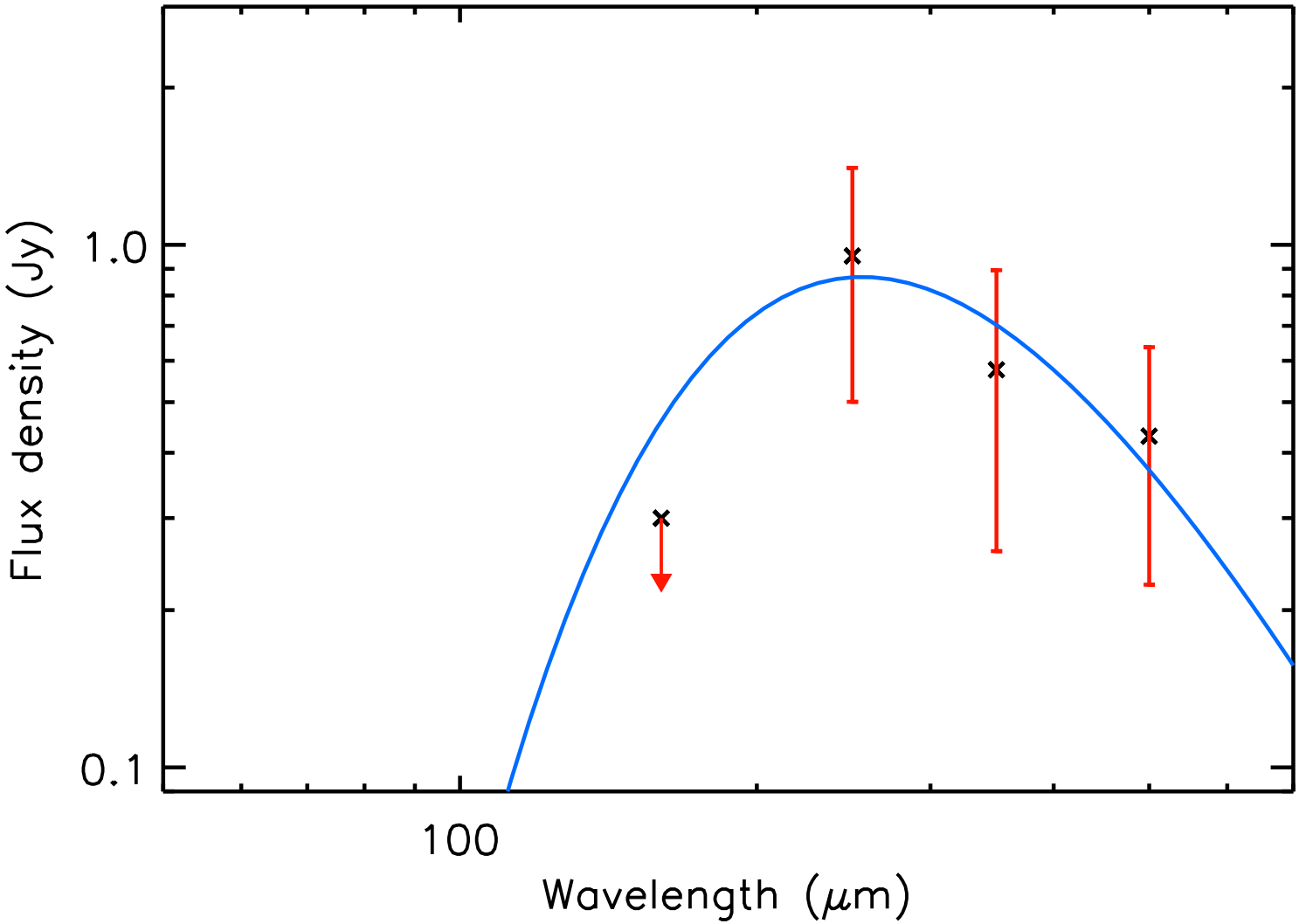
T_{dust} (K) = 8.9±0.8, Mass ($M_\odot$) = 0.49±0.22

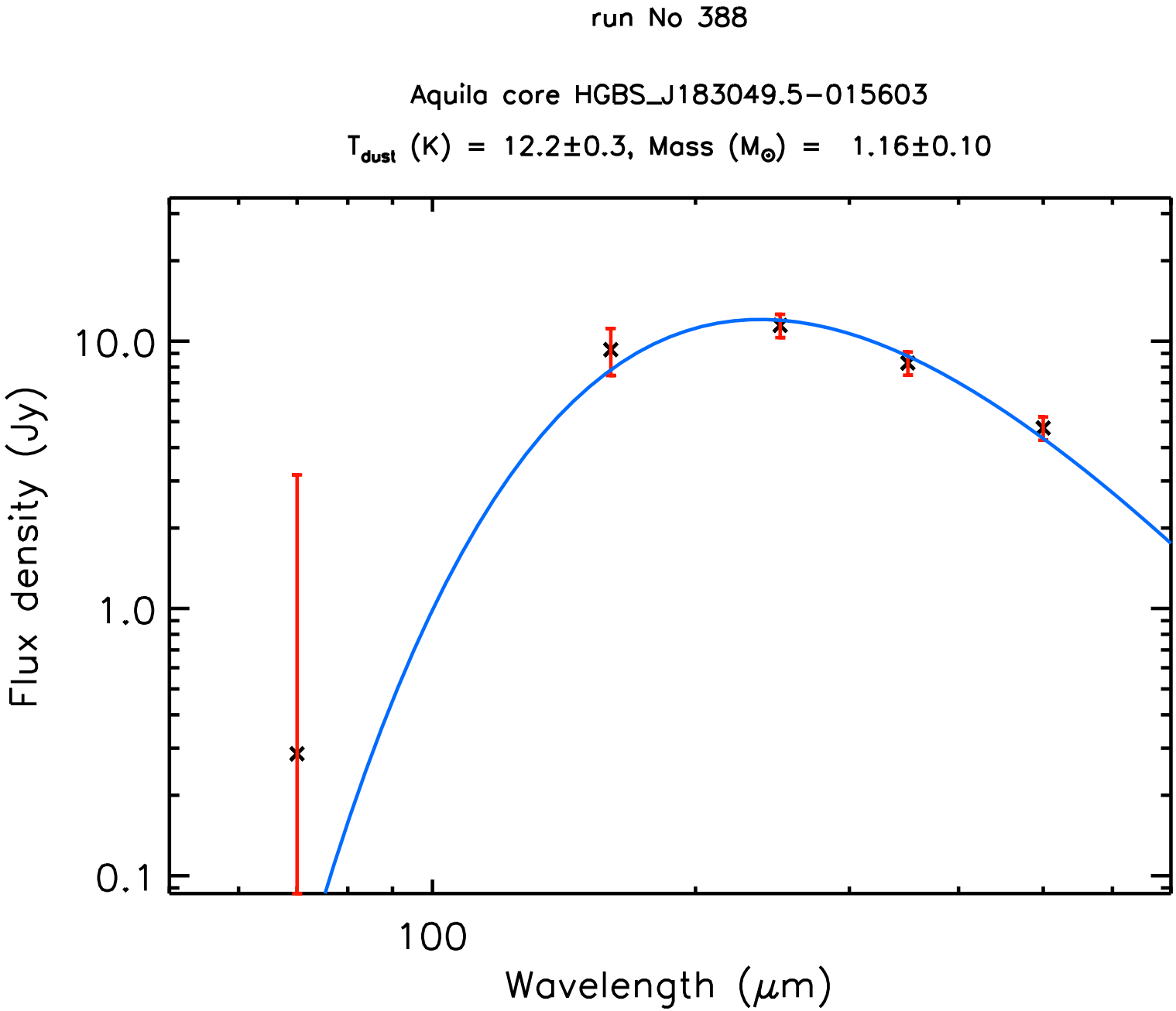


run No 387

Aquila core HGBS_J183049.1−011538

T_{dust} (K) = 11.3±3.1, Mass ($M_\odot$) = 0.12±0.12

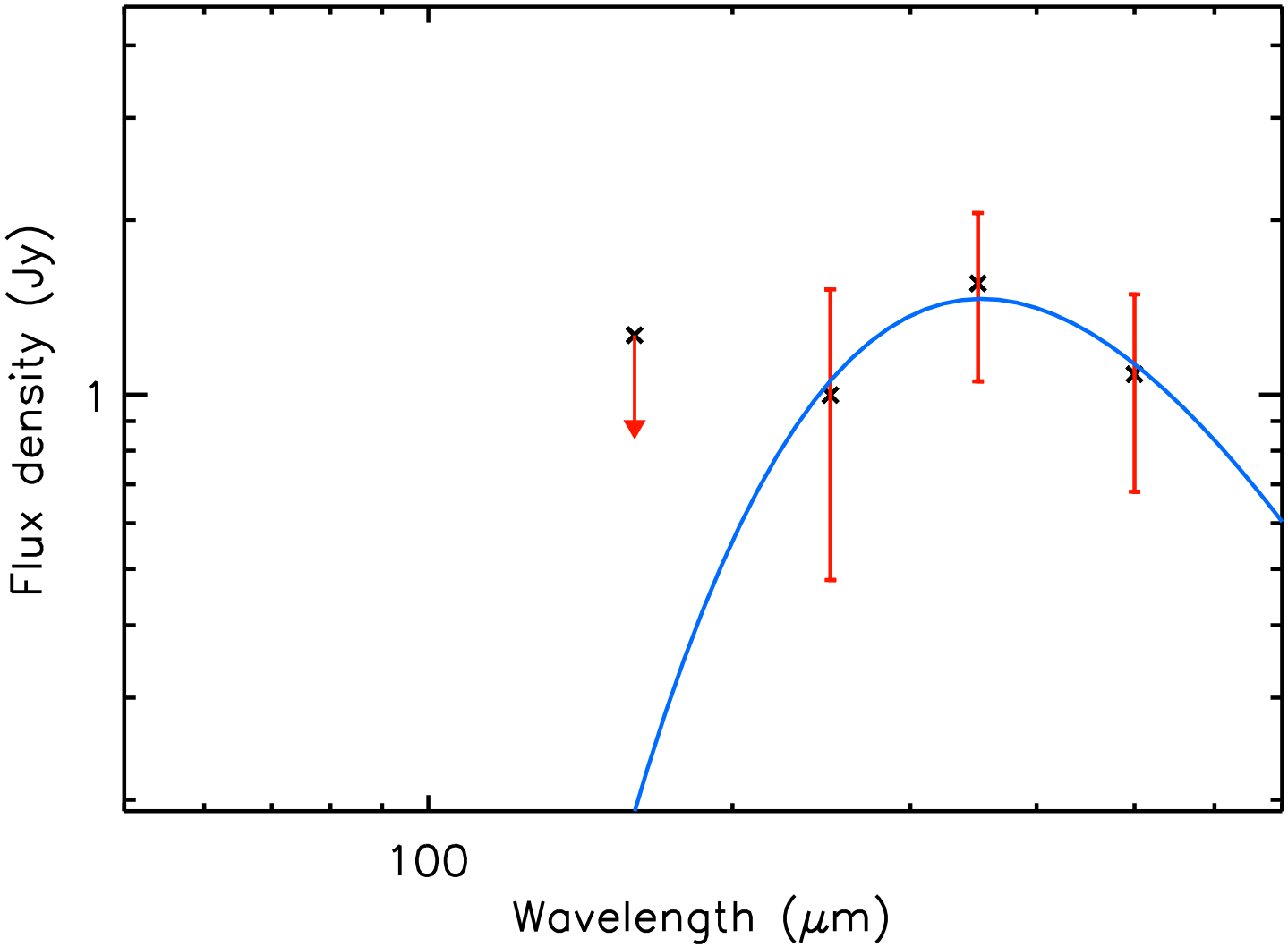



run No 388
Aquila core HGBS_J183049.5−015603
T_{dust} (K) = 12.2±0.3, Mass ($M_\odot$) = 1.16±0.10
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 389

Aquila core HGBS_J183050.3−015400

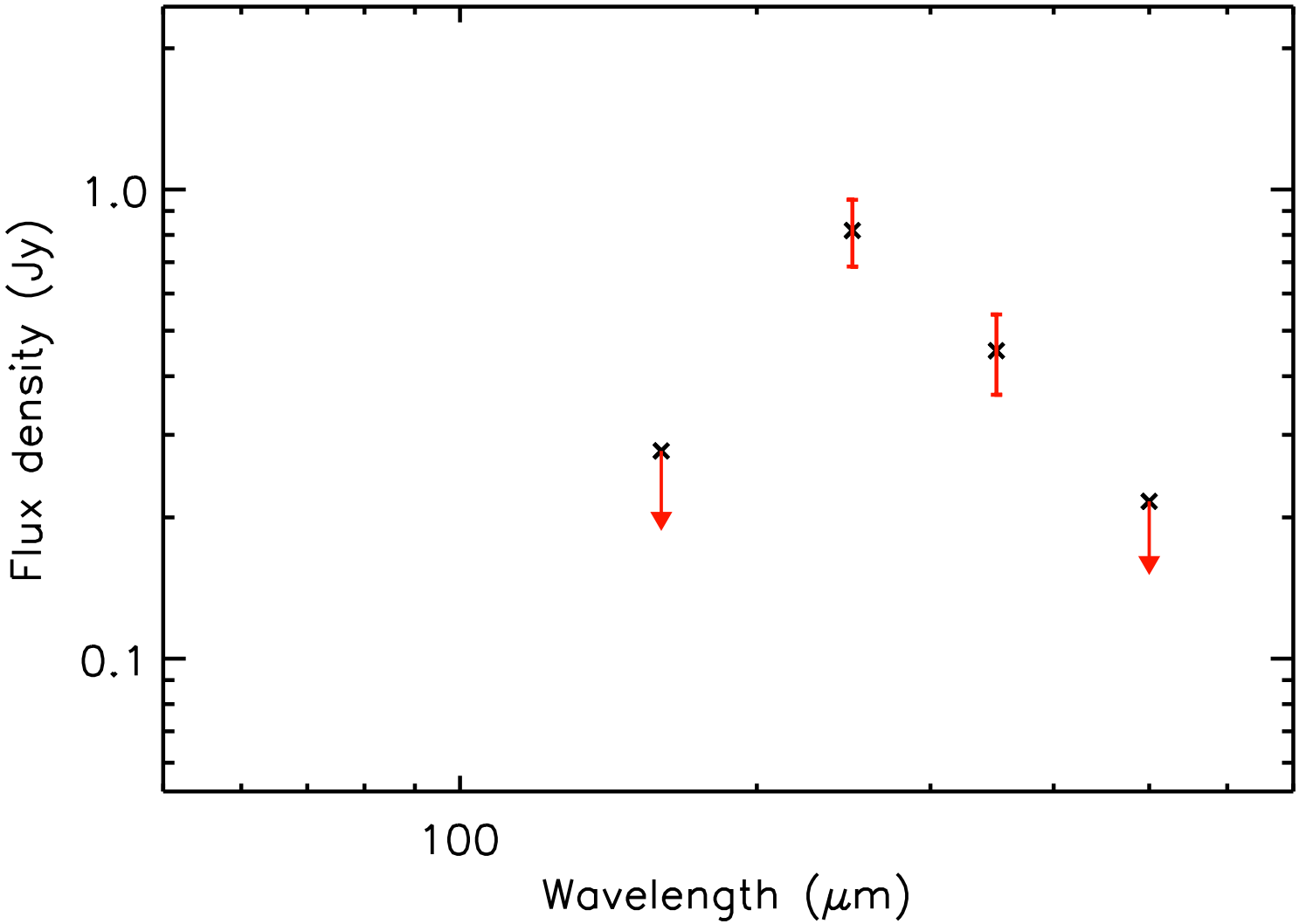
T_{dust} (K) = 8.2±1.0, Mass ($M_\odot$) = 1.02±0.62



run No 390

Aquila core HGBS_J183050.7−025025

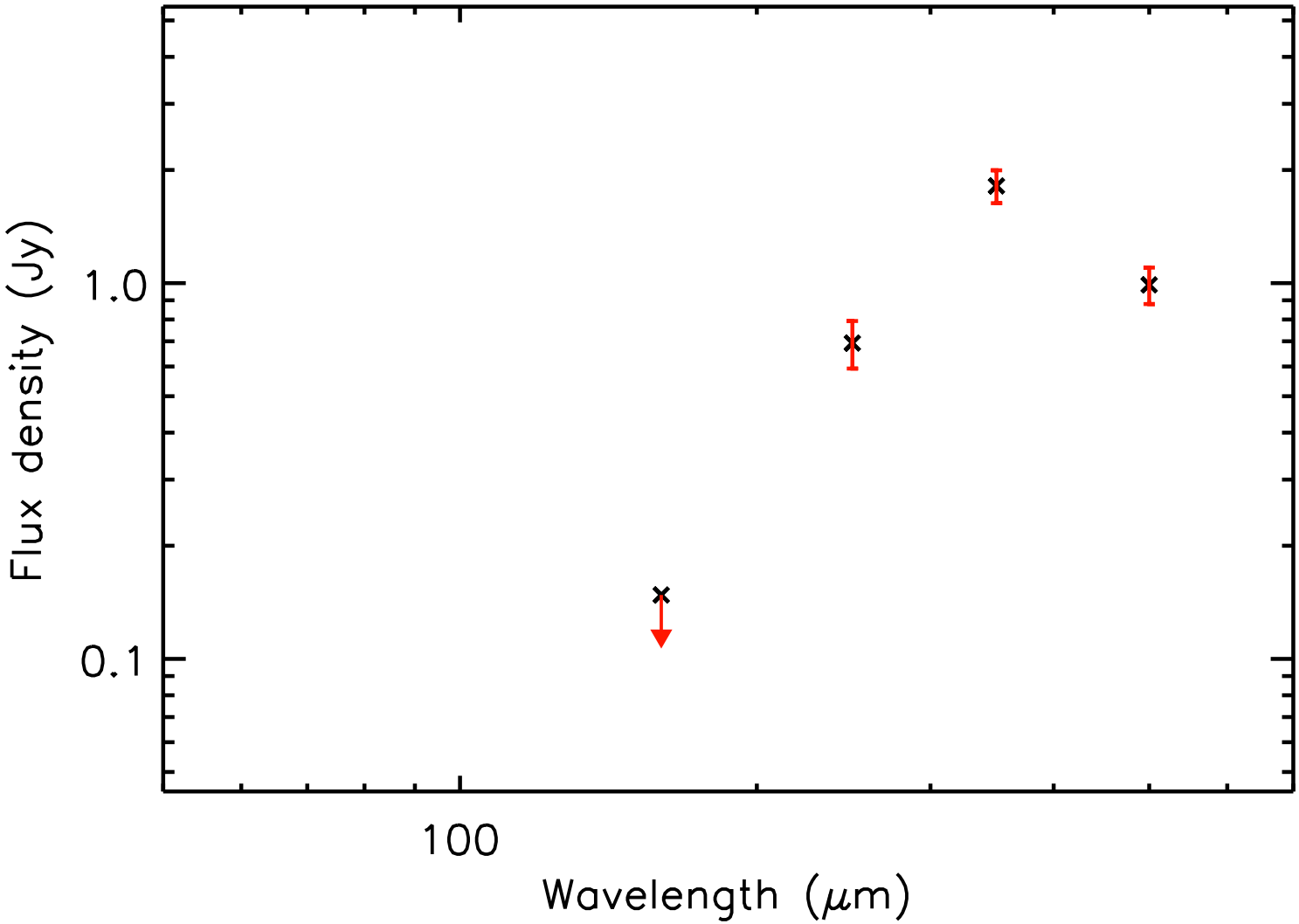
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.04



run No 391

Aquila core HGBS_J183050.8−014524

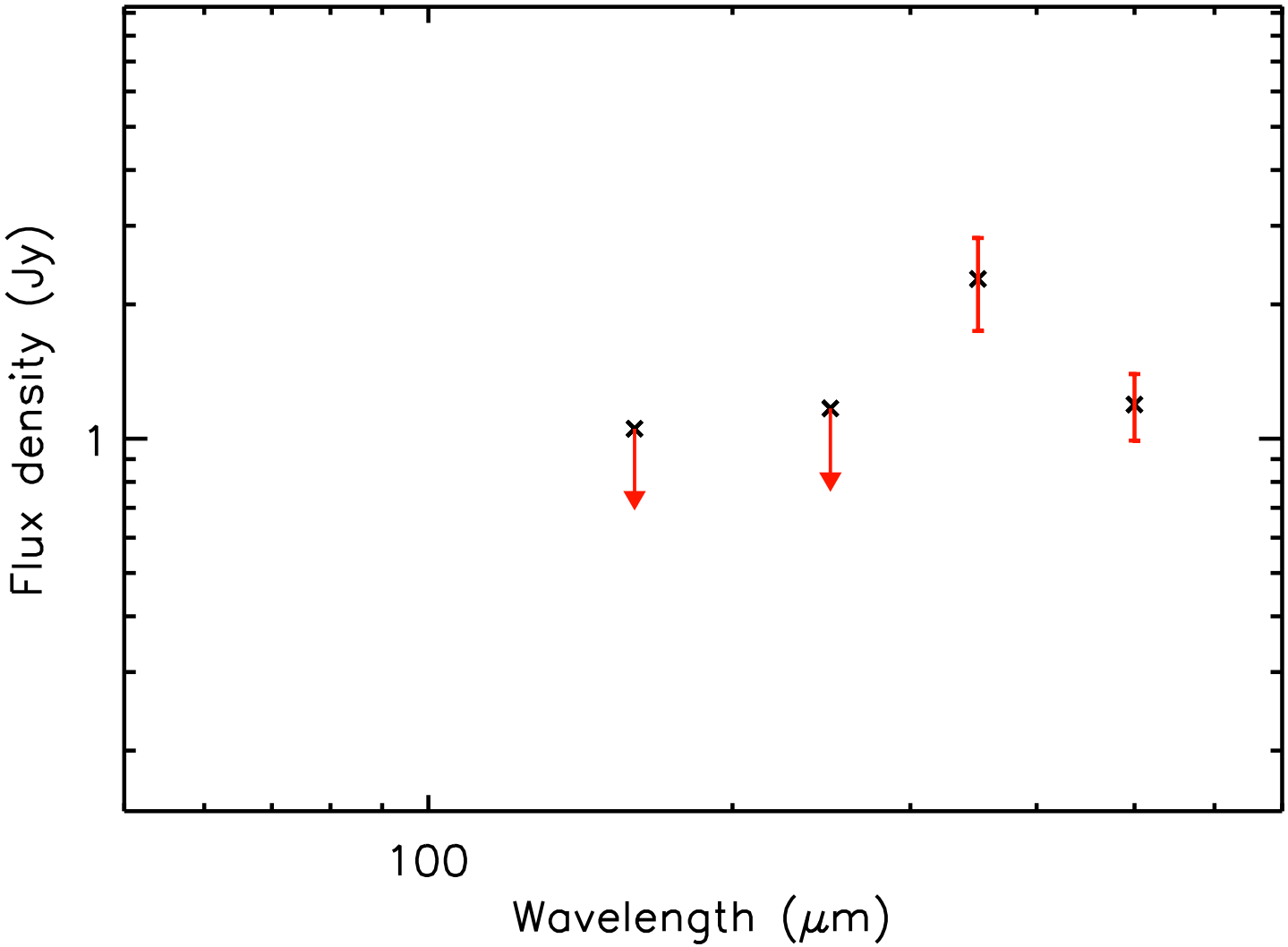
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.31±0.16



run No 392

Aquila core HGBS_J183051.1−014219

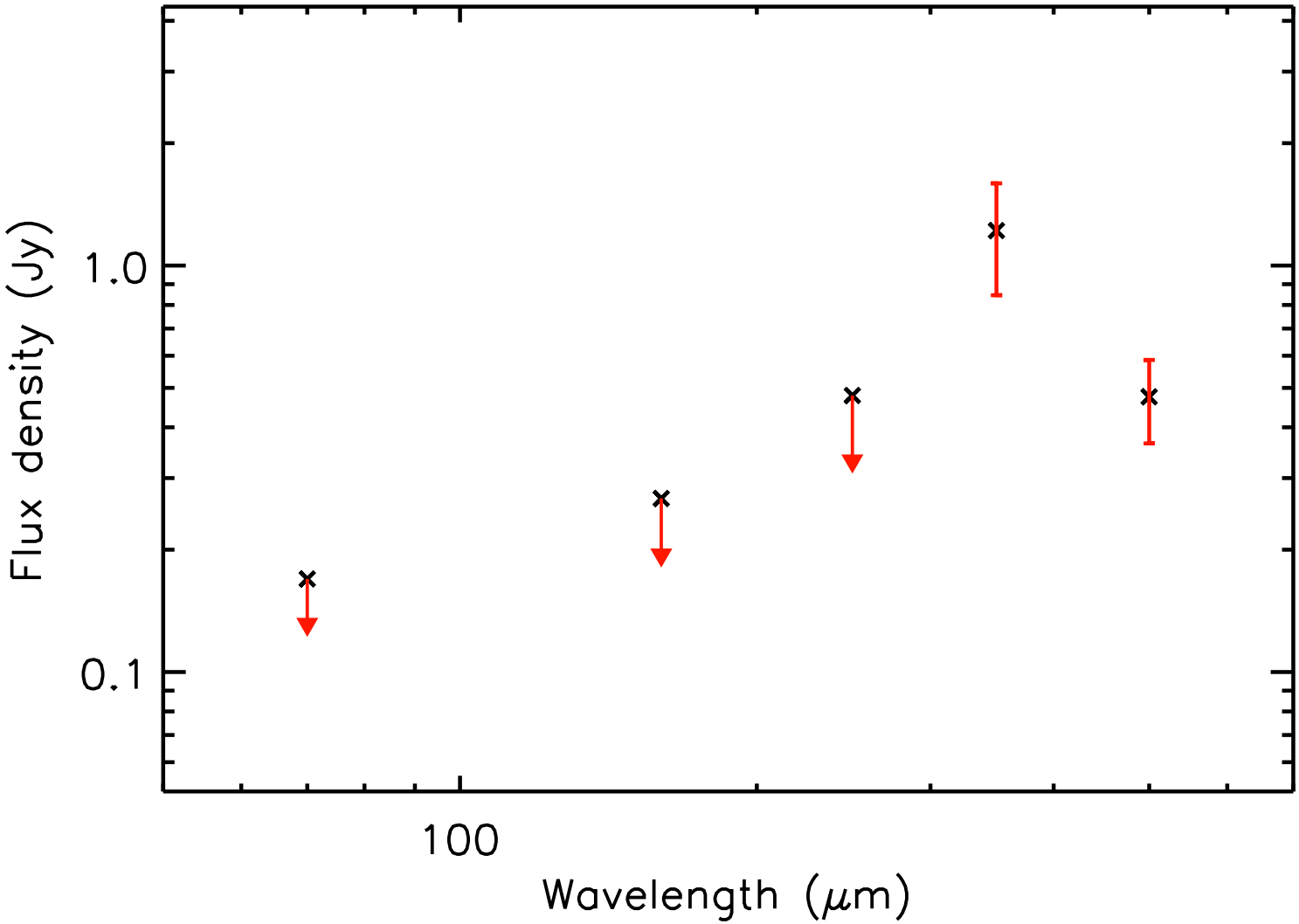
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.38±0.19

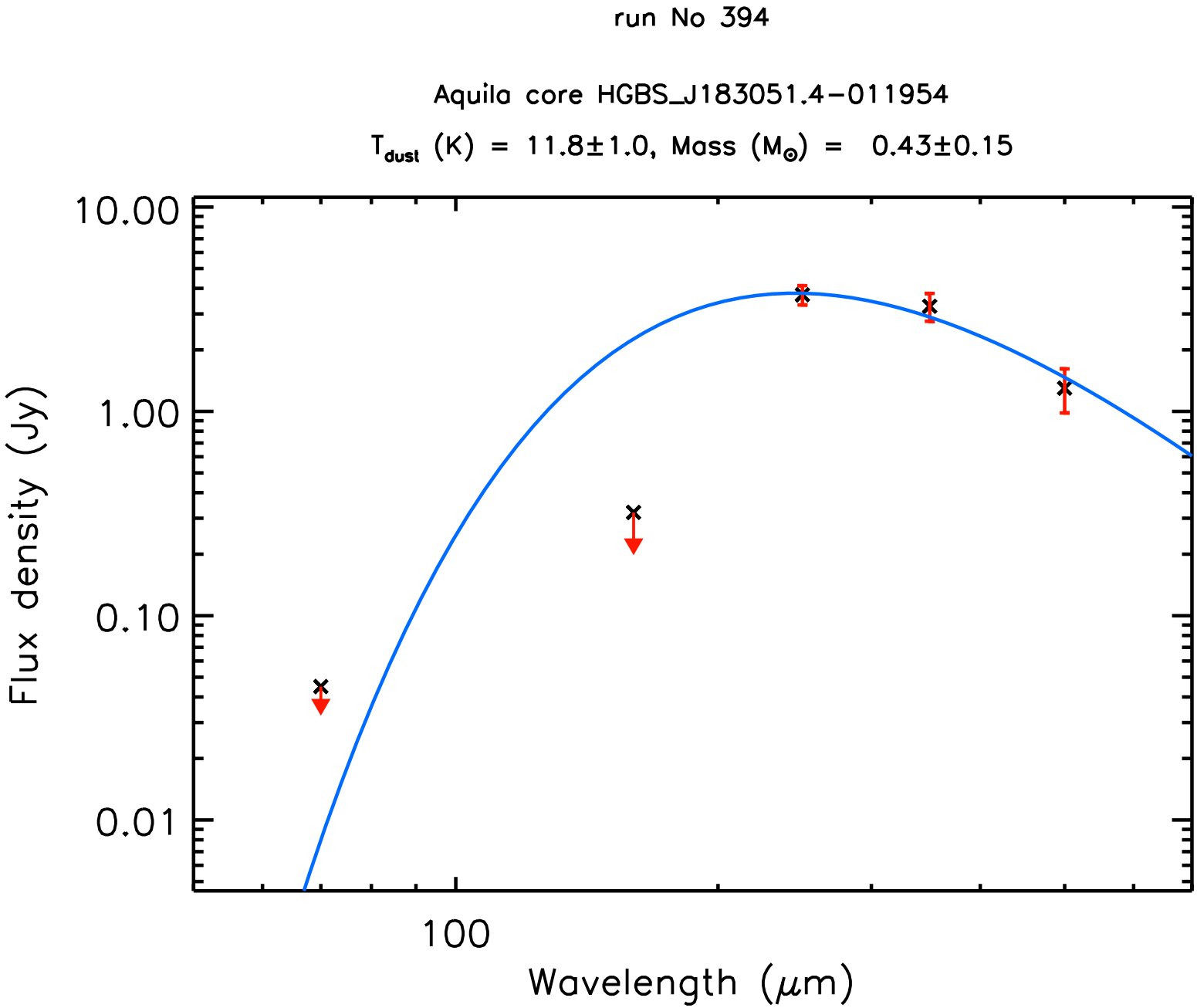


run No 393

Aquila core HGBS_J183051.2−022808

T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.08±0.04

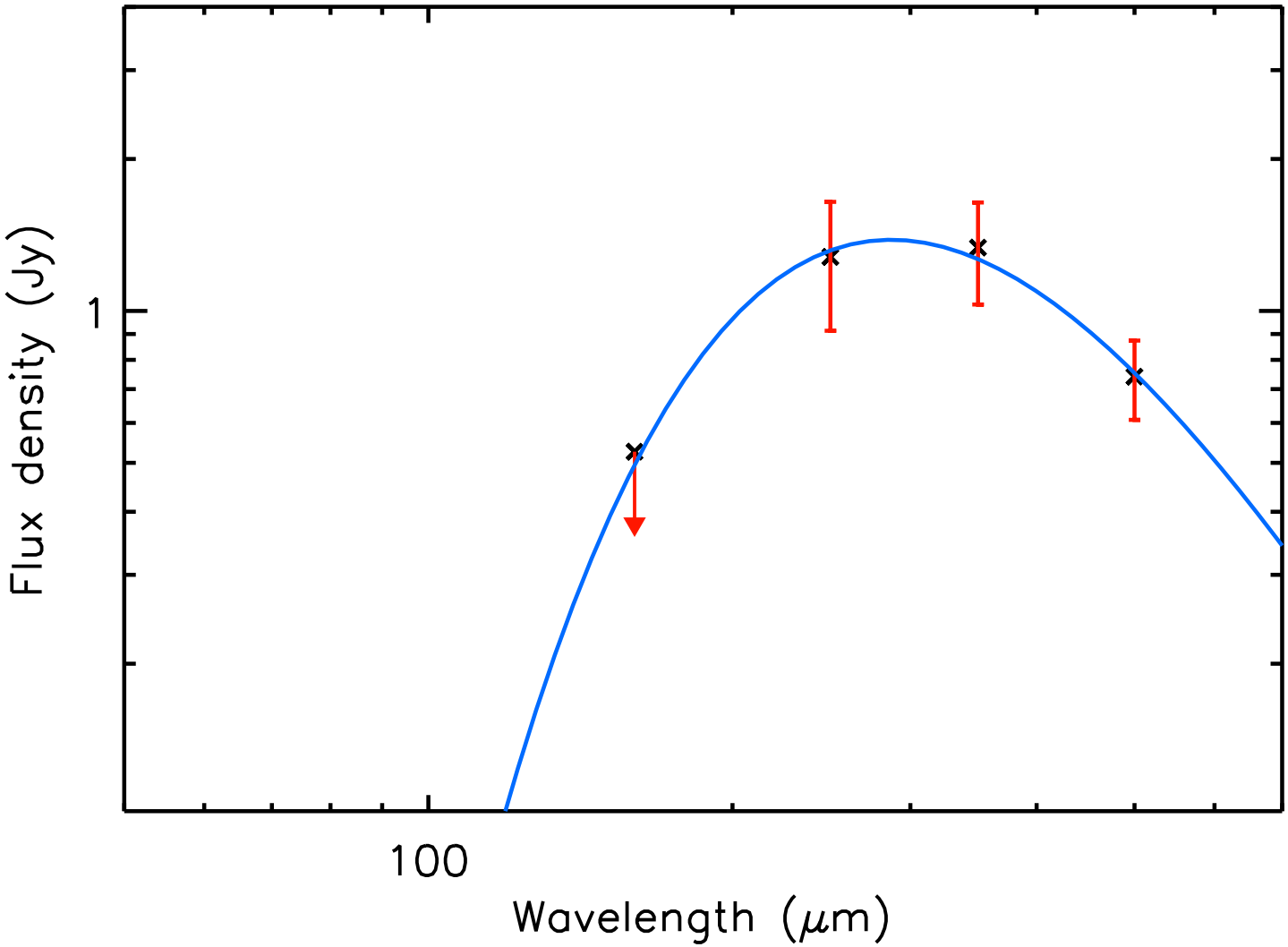



run No 394
Aquila core HGBS_J183051.4−011954
T_{dust} (K) = 11.8±1.0, Mass ($M_\odot$) = 0.43±0.15
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 395

Aquila core HGBS_J183053.4−014202

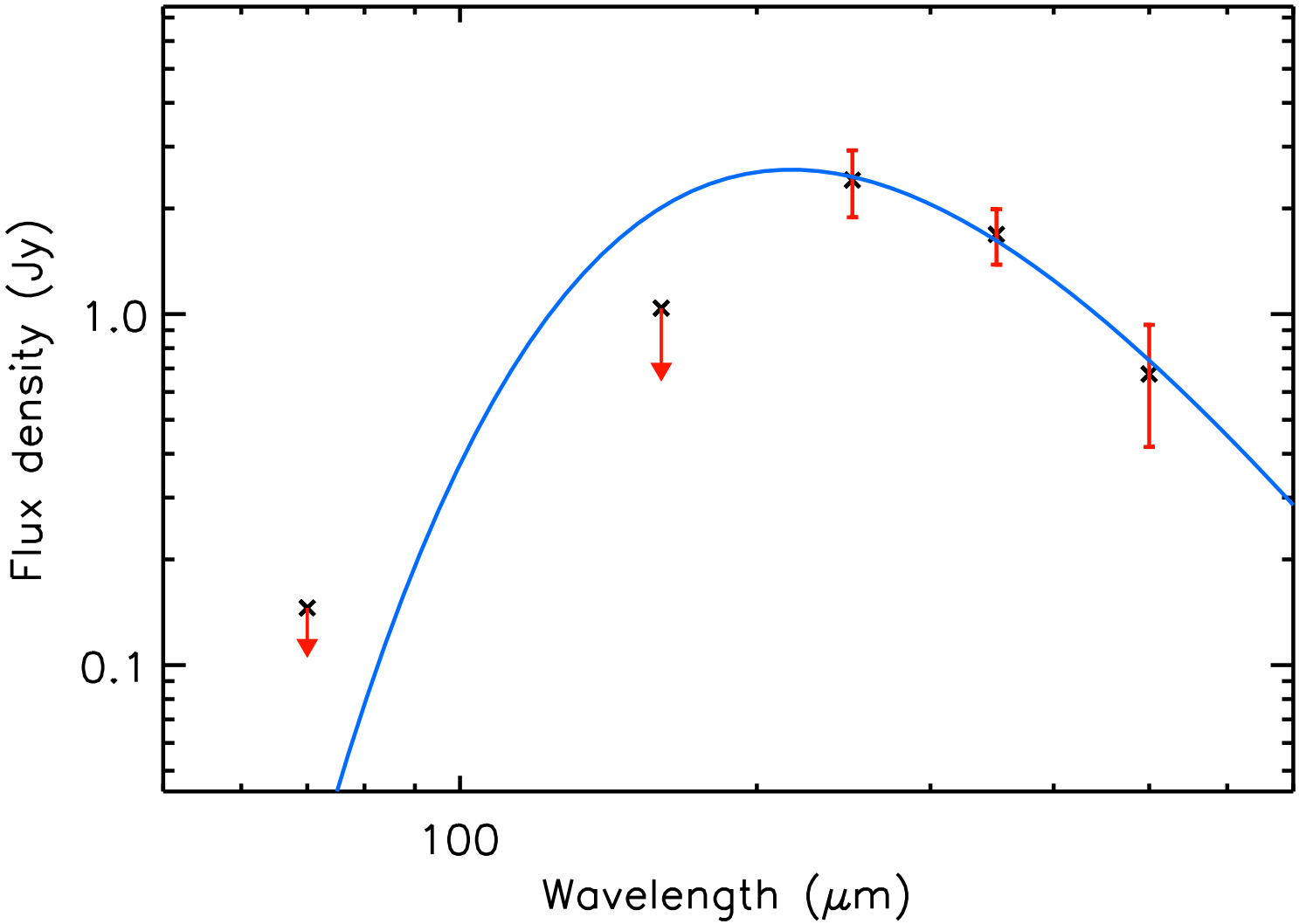
T_{dust} (K) = 10.1±1.1, Mass ($M_\odot$) = 0.34±0.16



run No 396

Aquila core HGBS_J183053.4−015014

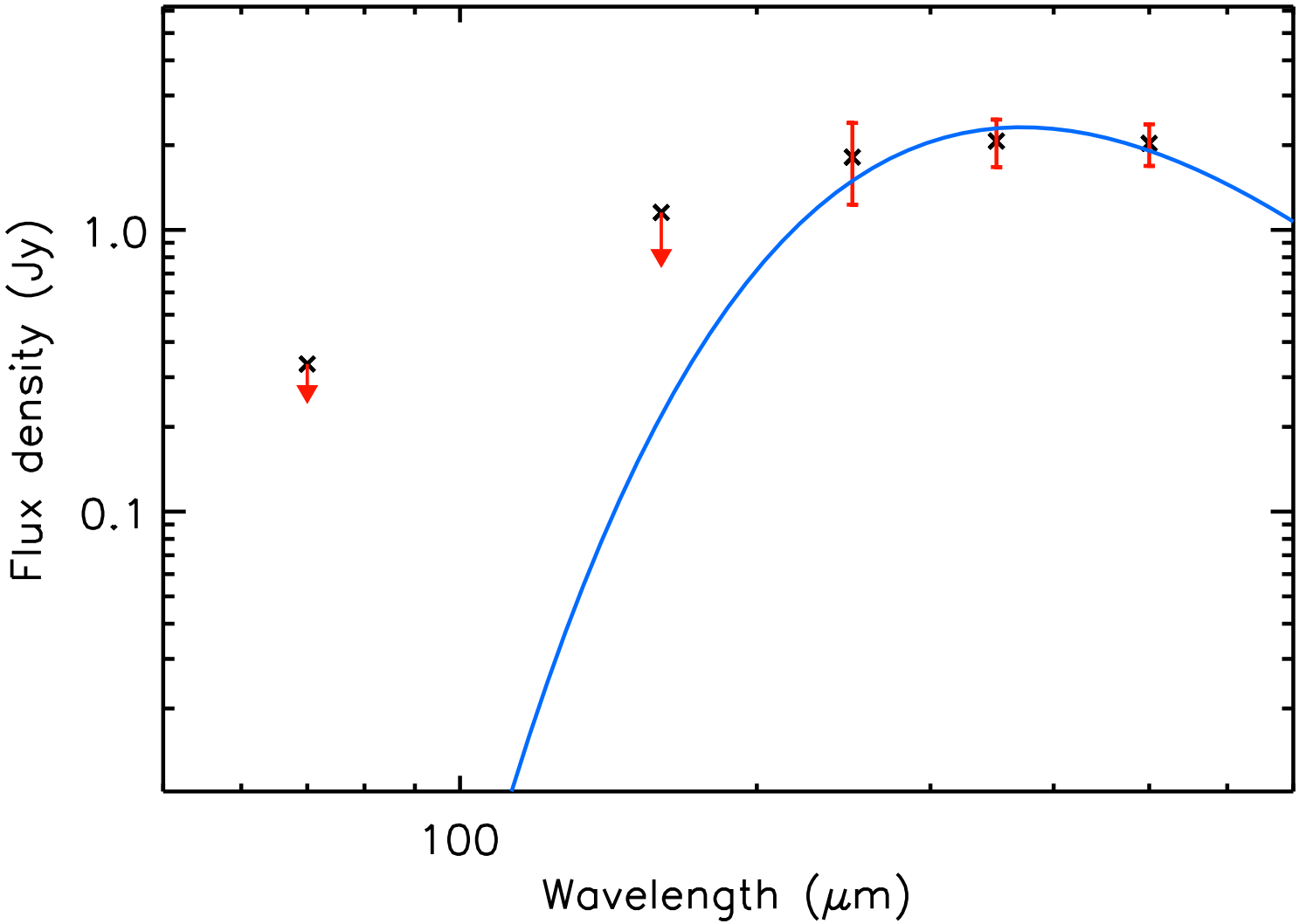
T_{dust} (K) = 13.4±2.2, Mass ($M_\odot$) = 0.16±0.09



run No 397

Aquila core HGBS_J183053.4−015535

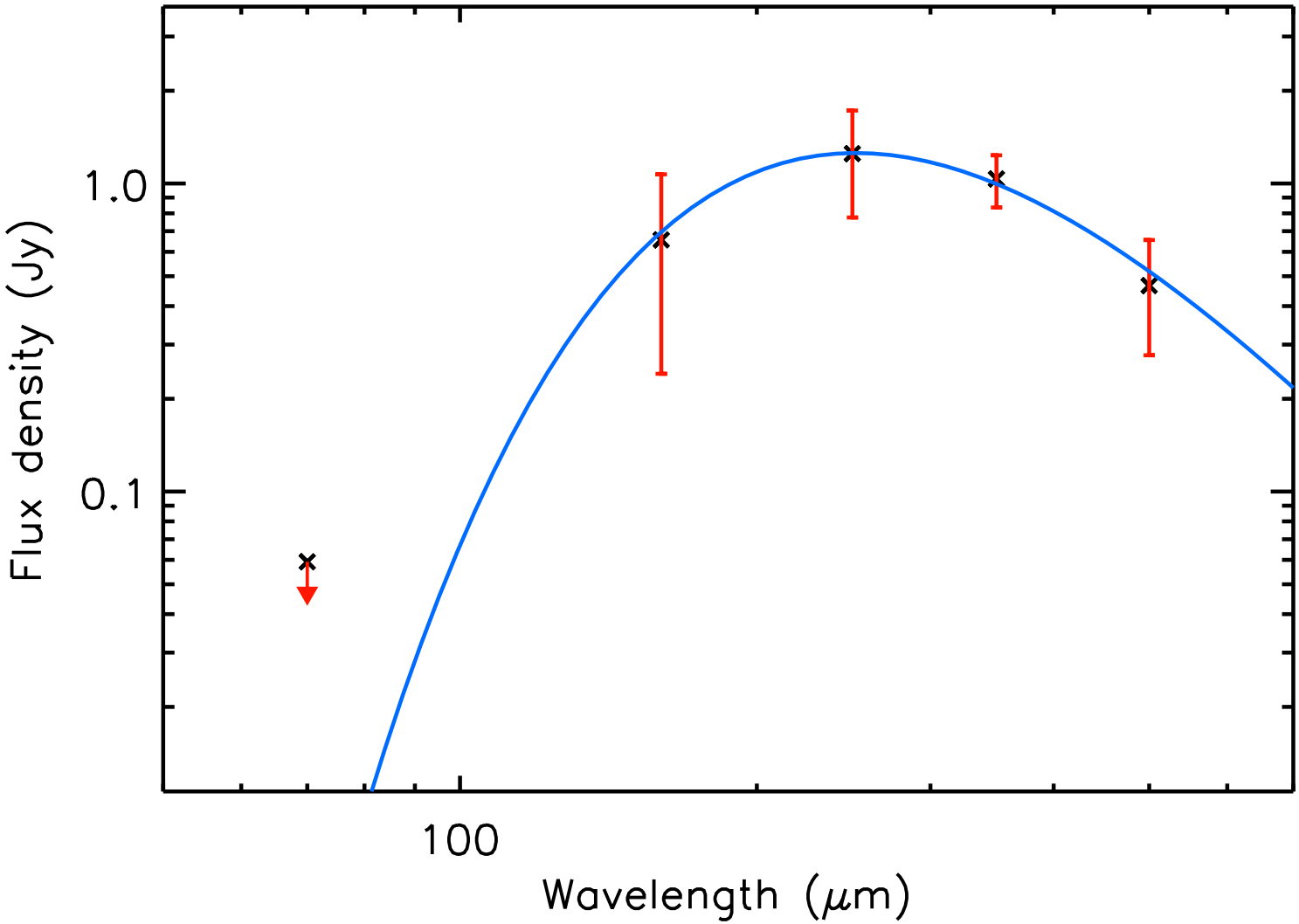
T_{dust} (K) = 7.8±0.6, Mass ($M_\odot$) = 2.09±0.86



run No 398

Aquila core HGBS_J183054.0−014921

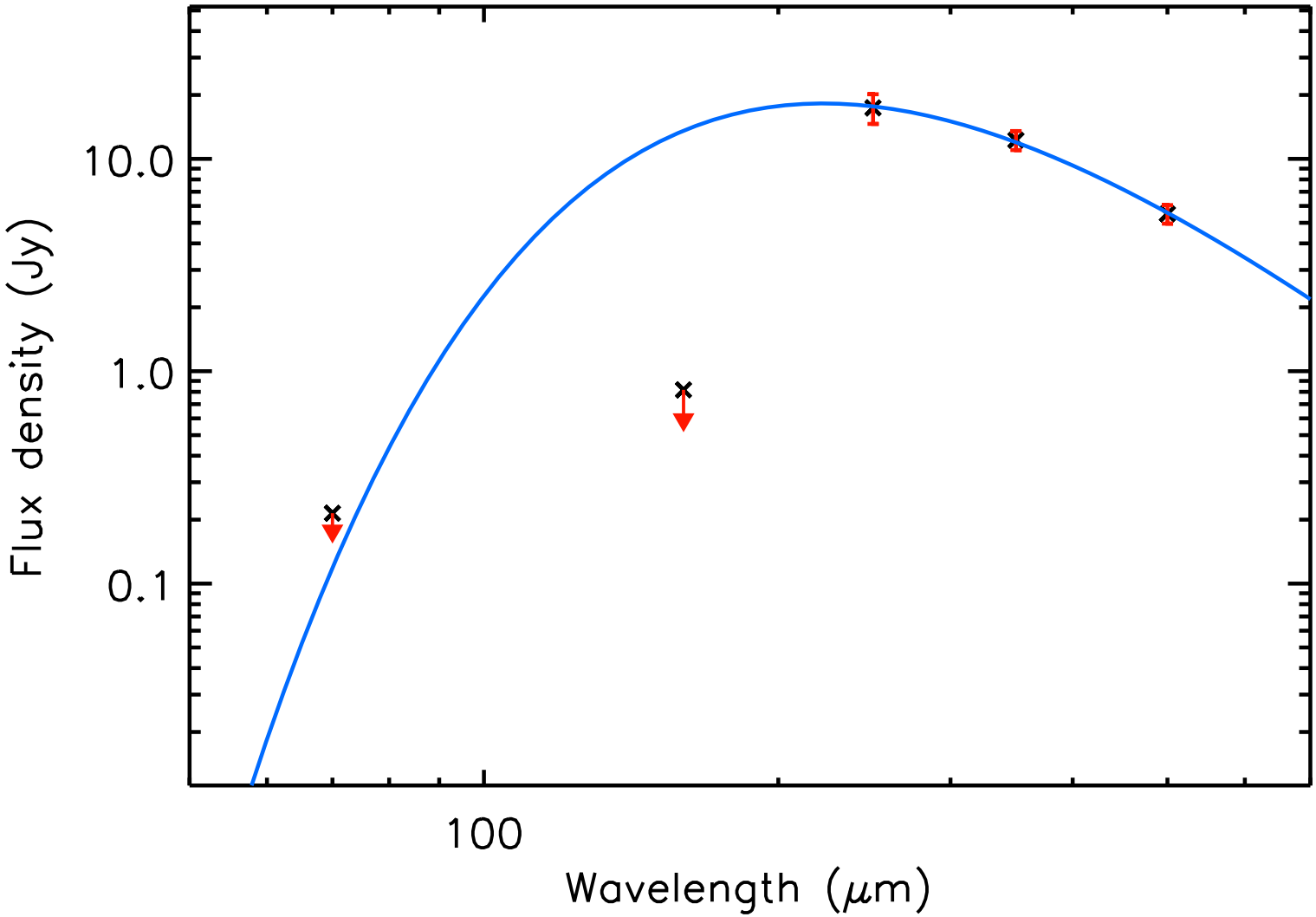
T_{dust} (K) = 11.5±1.1, Mass ($M_\odot$) = 0.16±0.07



run No 399

Aquila core HGBS_J183054.7−014534

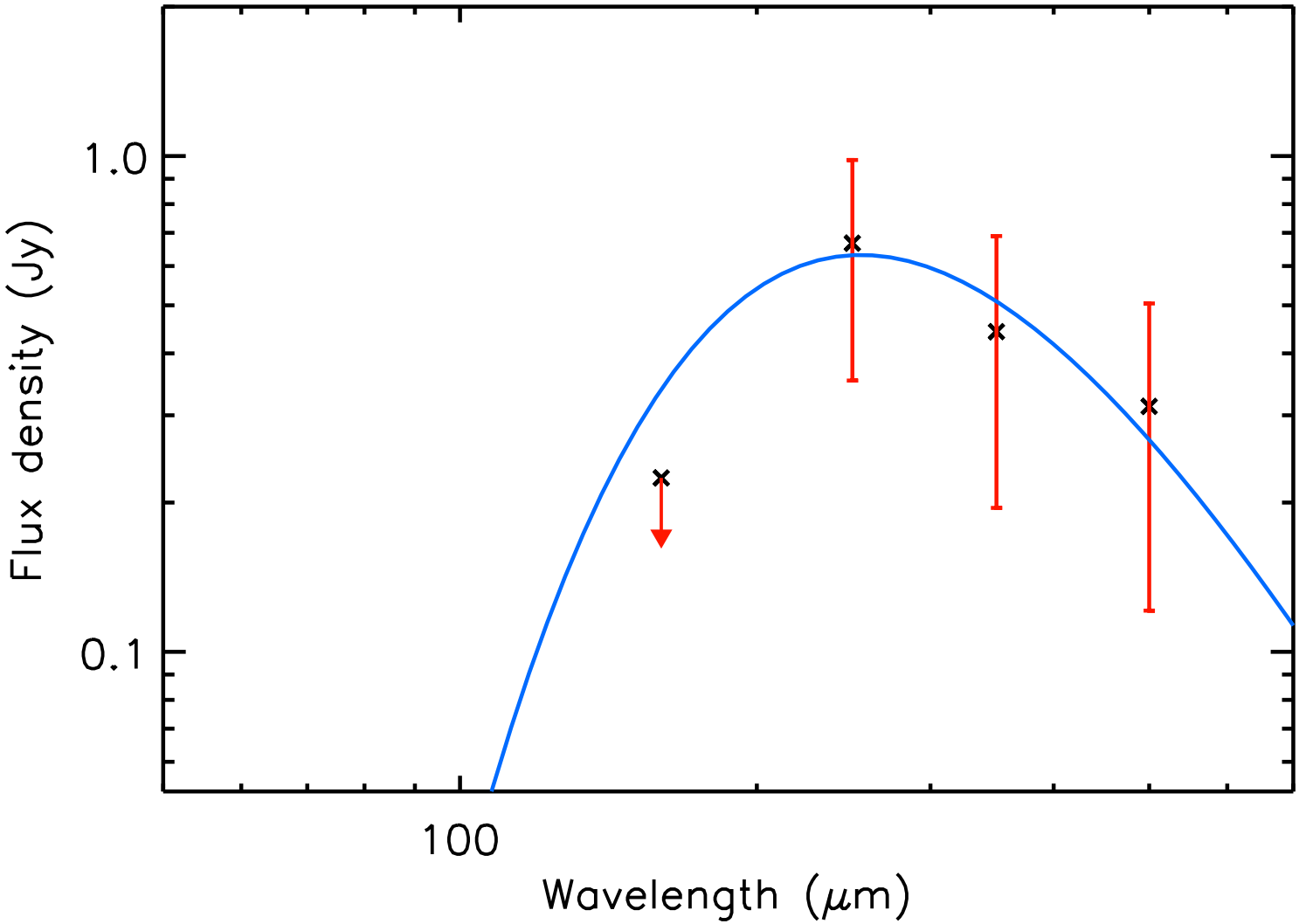
T_{dust} (K) = 13.0±1.1, Mass ($M_\odot$) = 1.27±0.34



run No 400

Aquila core HGBS_J183054.7−011502

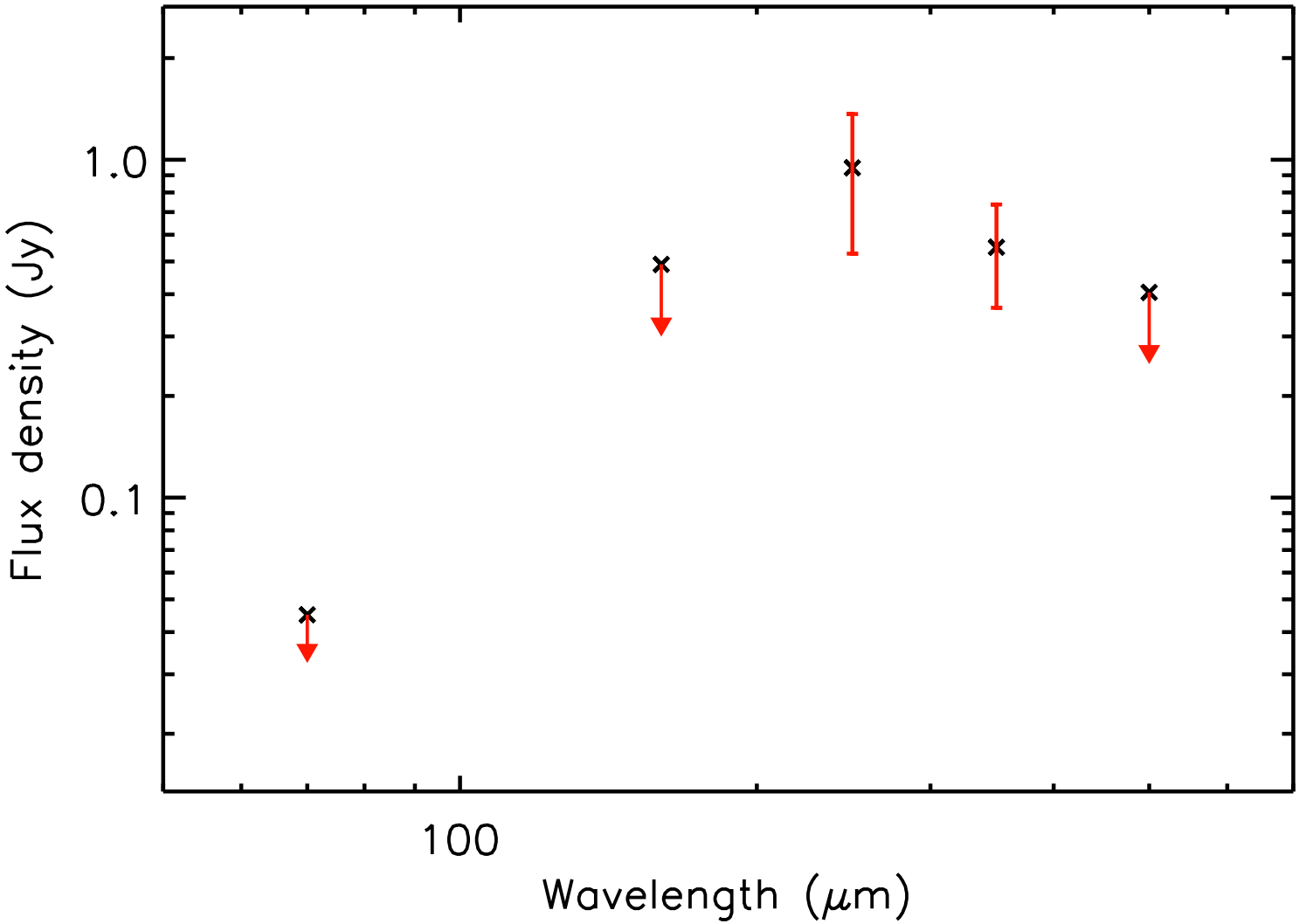
T_{dust} (K) = 11.4±3.3, Mass ($M_\odot$) = 0.09±0.10



run No 401

Aquila core HGBS_J183054.9−014831

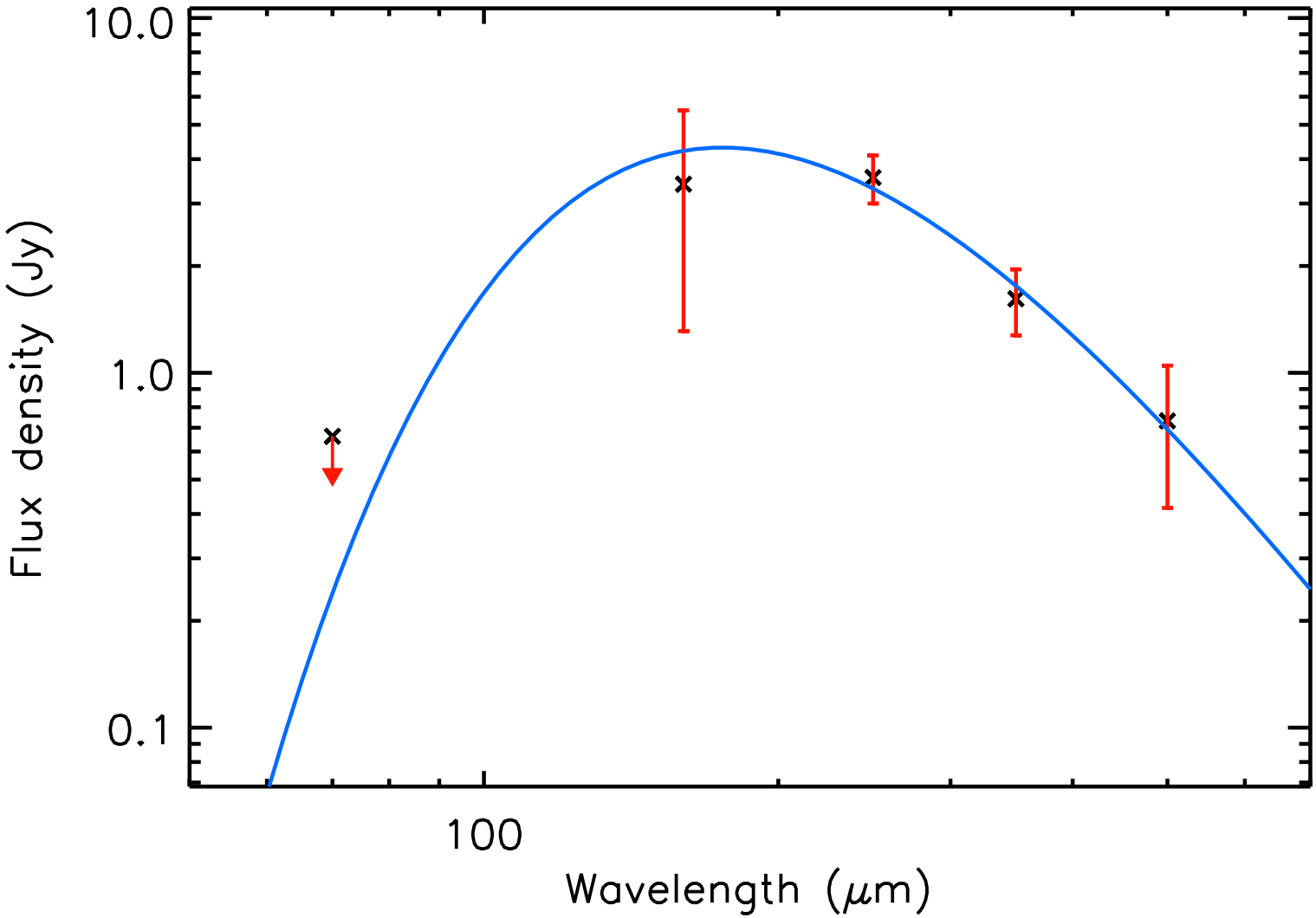
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05



run No 402

Aquila core HGBS_J183054.9−020803

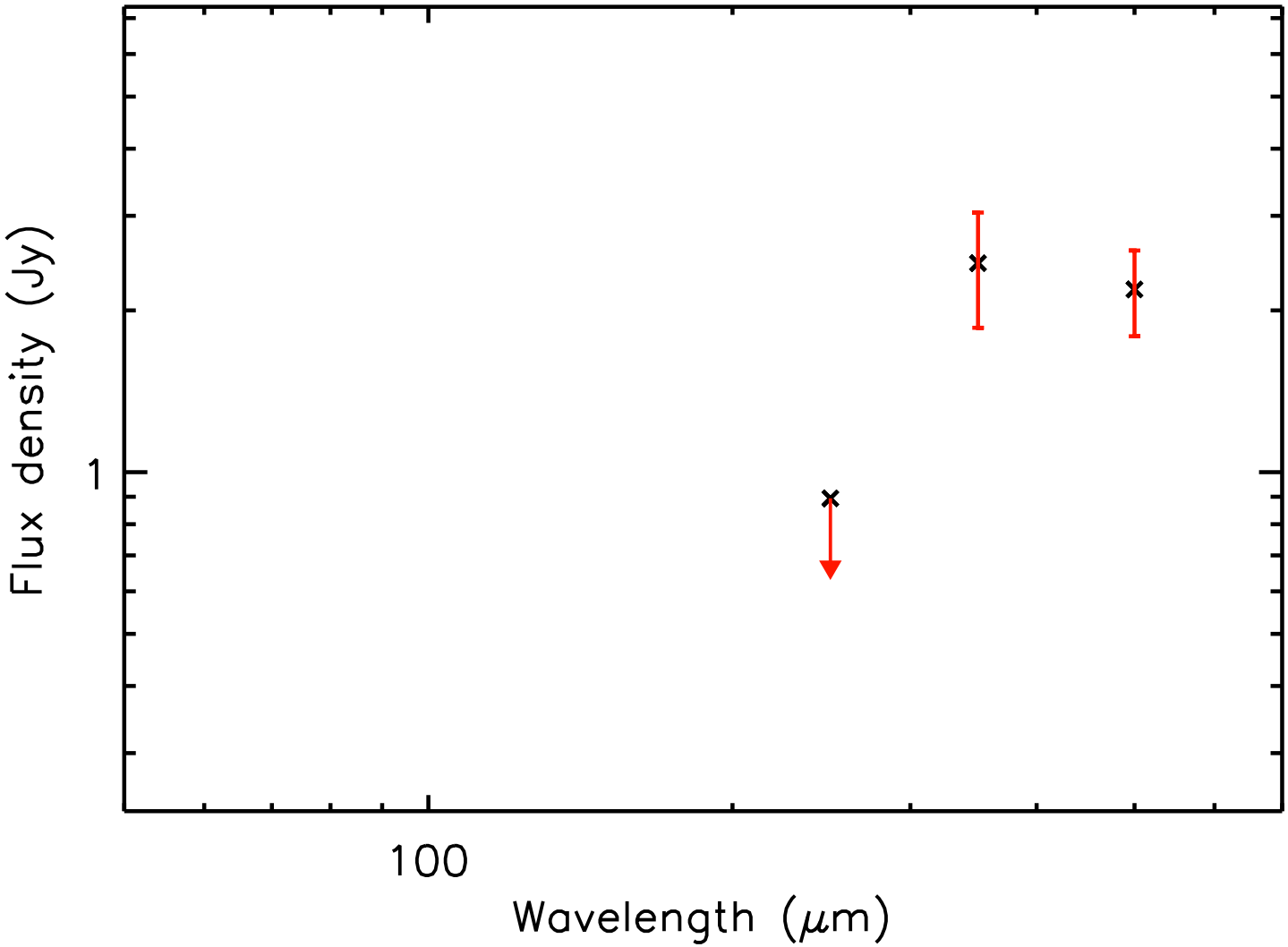
T_{dust} (K) = 16.5±1.6, Mass ($M_\odot$) = 0.09±0.03



run No 403

Aquila core HGBS_J183055.5−015425

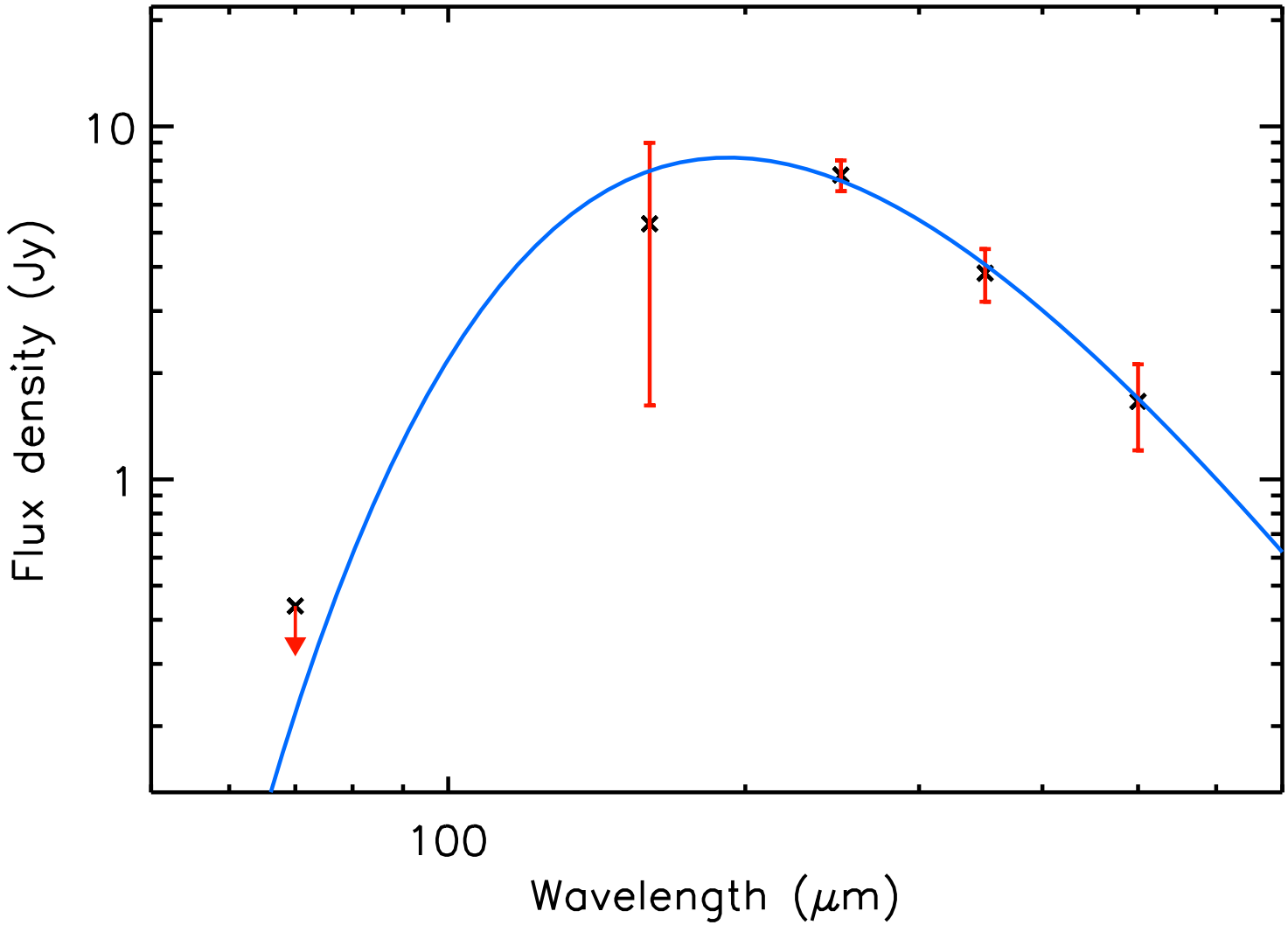
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.69±0.35



run No 404

Aquila core HGBS_J183055.6−020830

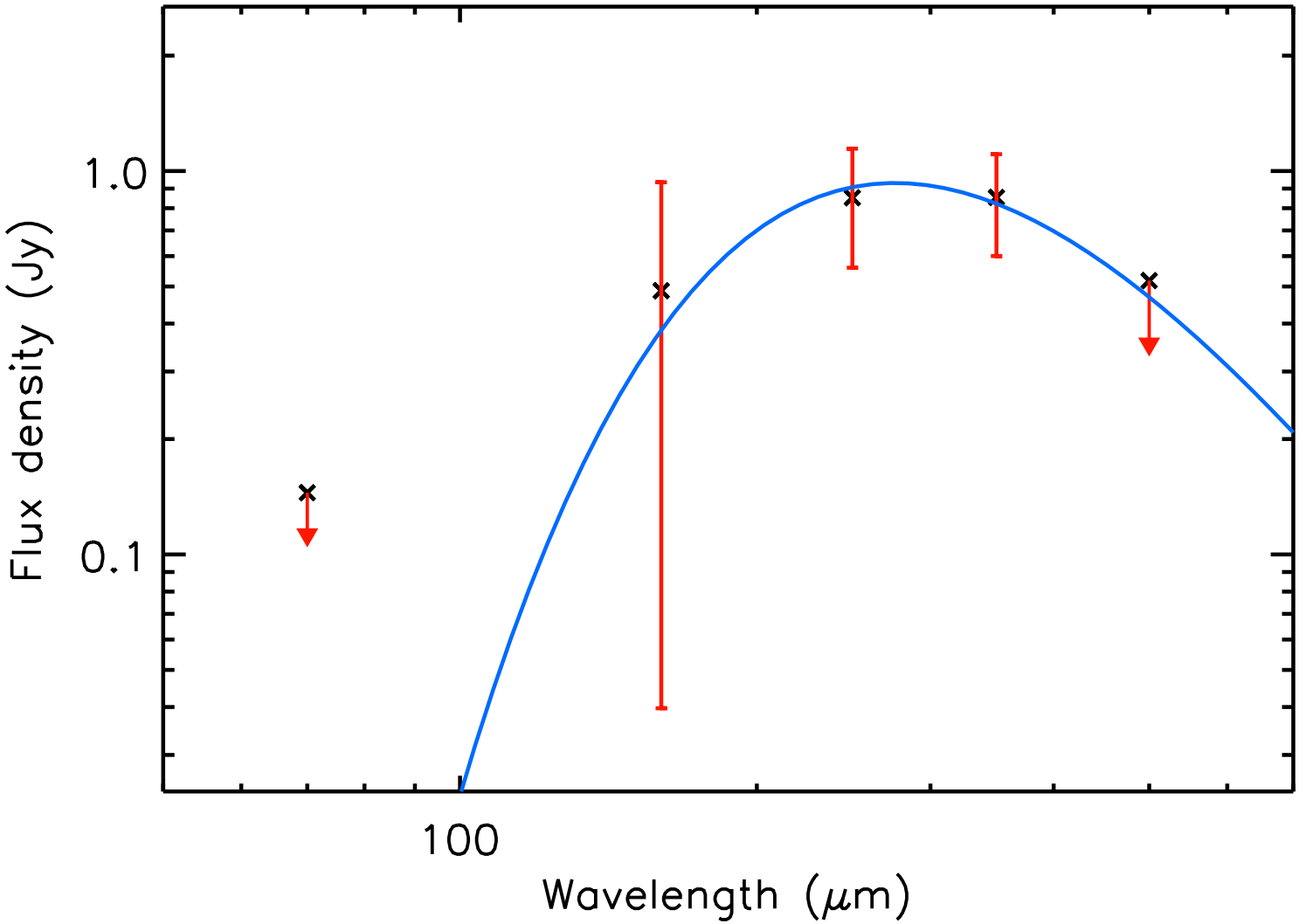
T_{dust} (K) = 15.1±1.1, Mass ($M_\odot$) = 0.27±0.08



run No 405

Aquila core HGBS_J183056.4−021120

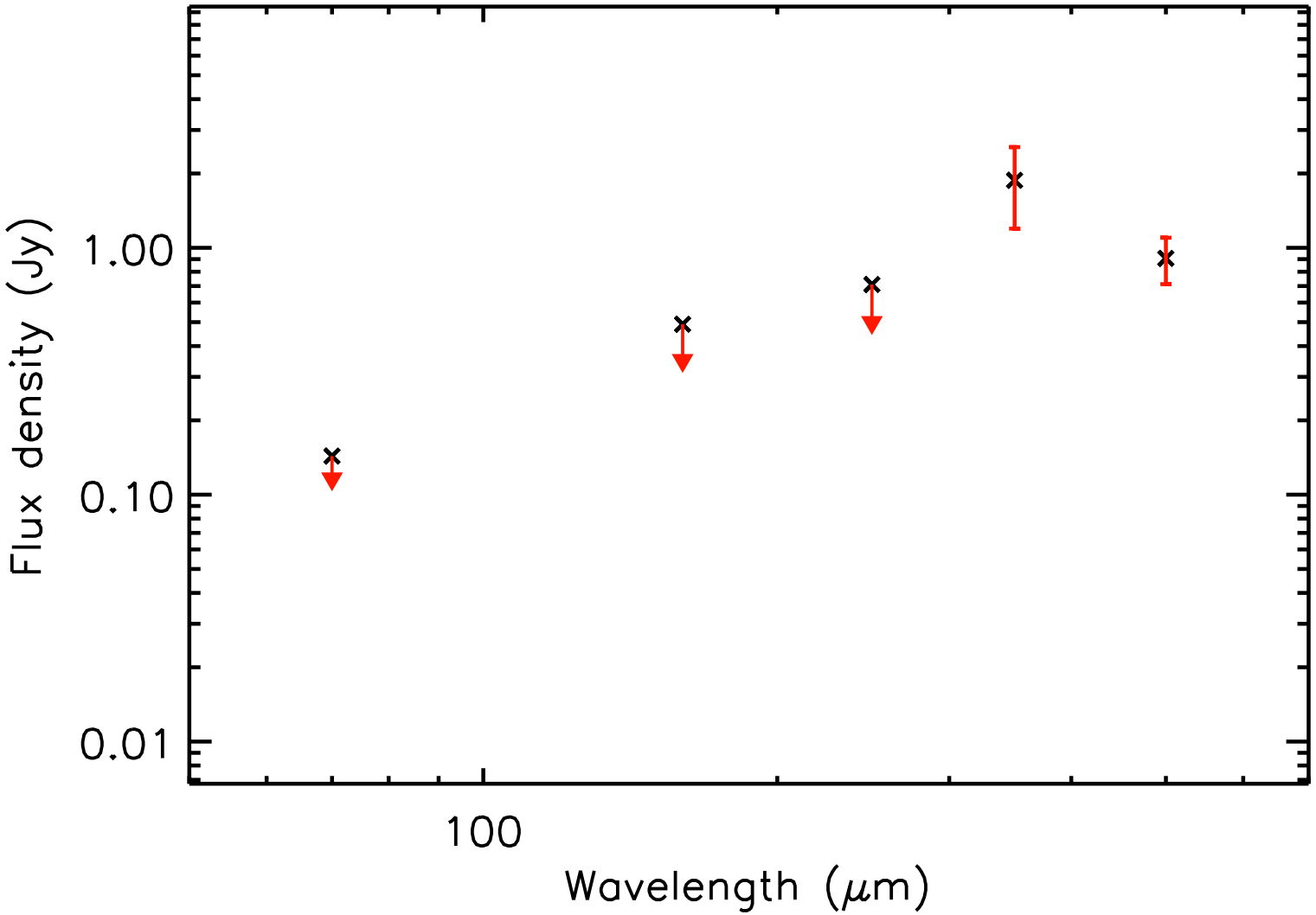
T_{dust} (K) = 10.5±1.6, Mass ($M_\odot$) = 0.19±0.15



run No 406

Aquila core HGBS_J183057.4−014048

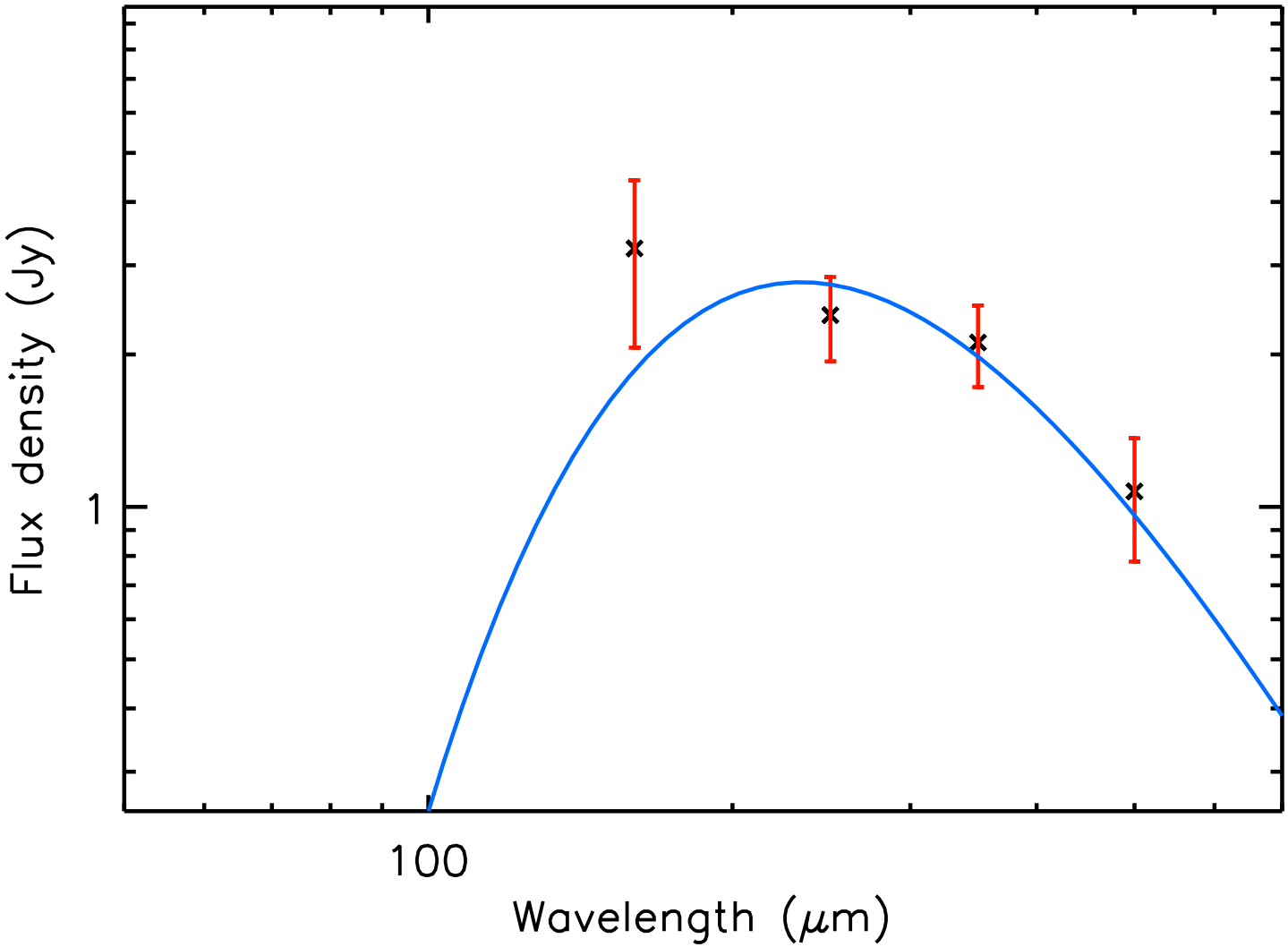
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.29±0.14



run No 407

Aquila core HGBS_J183057.7−020843

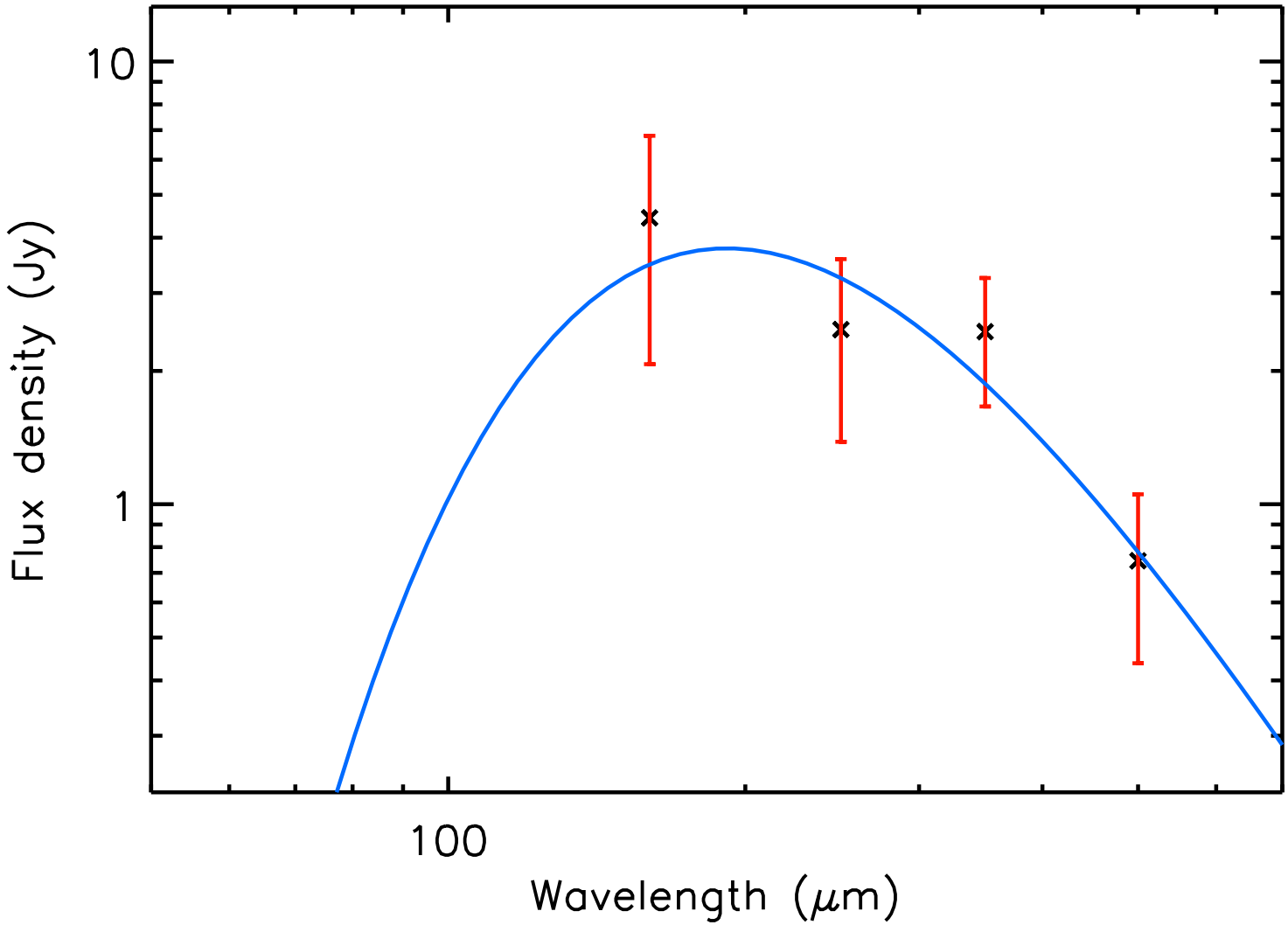
T_{dust} (K) = 12.4±1.0, Mass ($M_\odot$) = 0.25±0.07



run No 408

Aquila core HGBS_J183058.4−020554

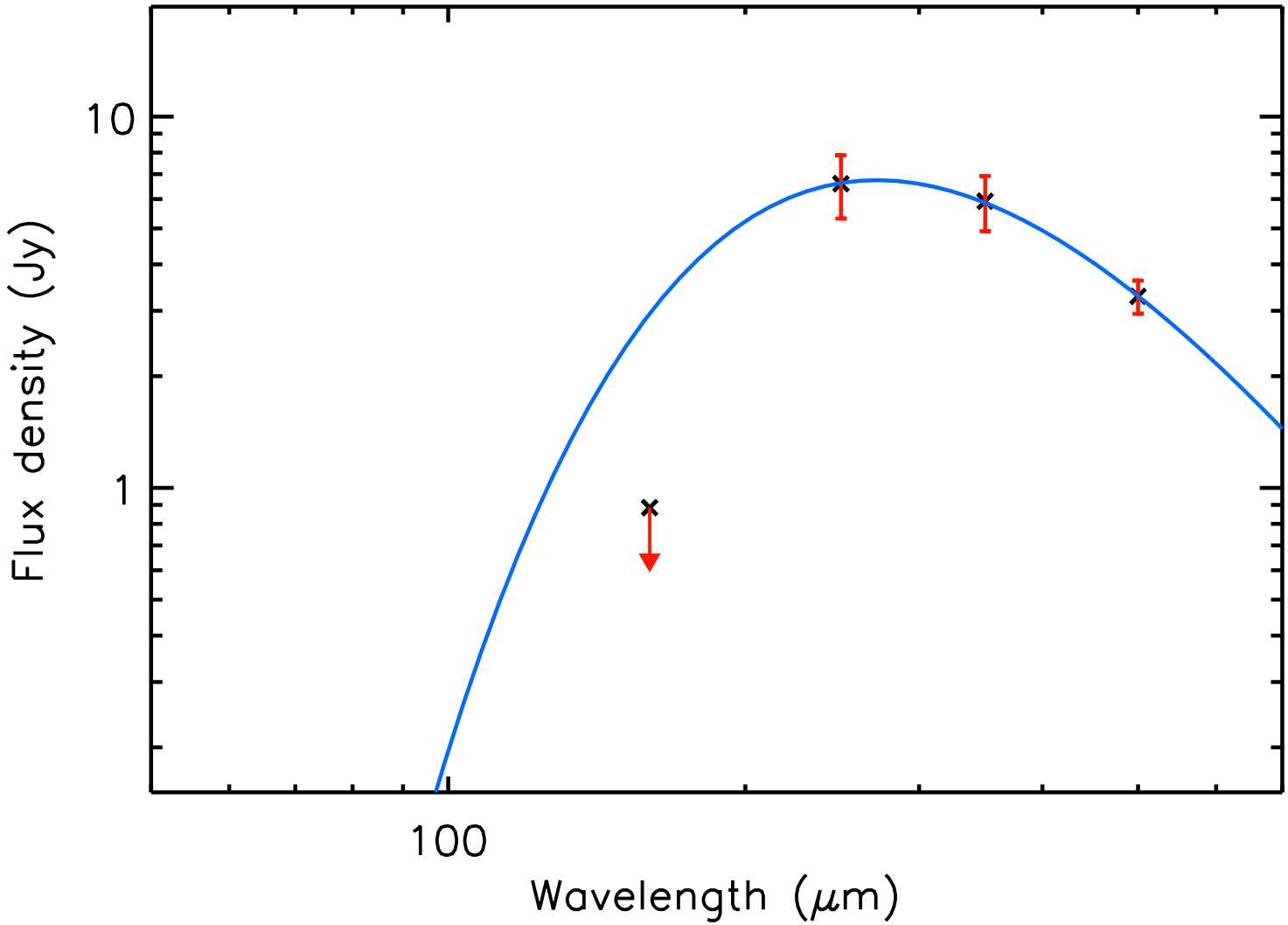
T_{dust} (K) = 15.1±1.8, Mass ($M_\odot$) = 0.12±0.06



run No 409

Aquila core HGBS_J183058.5−022648

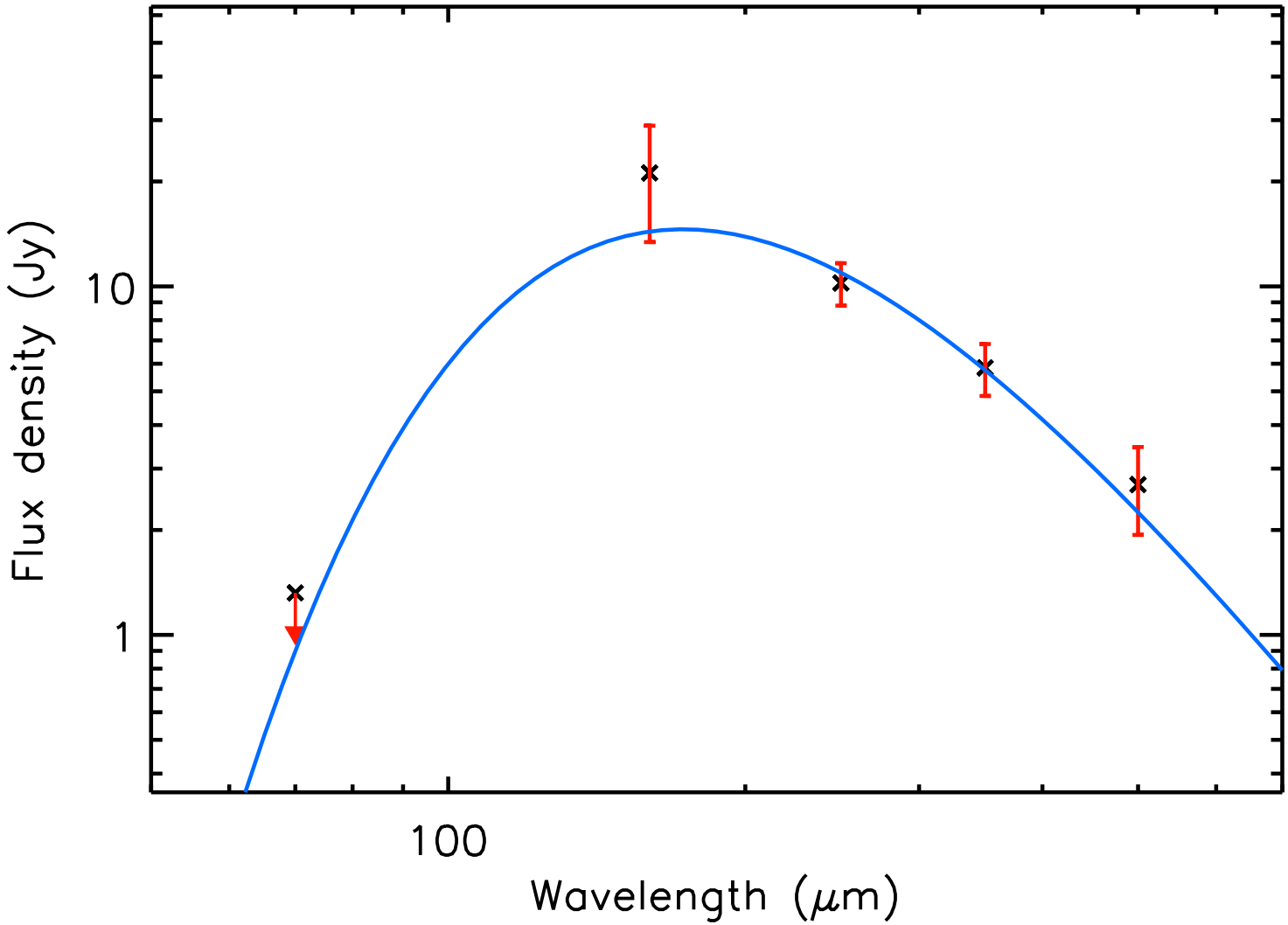
T_{dust} (K) = 10.7±0.8, Mass ($M_\odot$) = 1.28±0.37



run No 410

Aquila core HGBS_J183059.9−021957

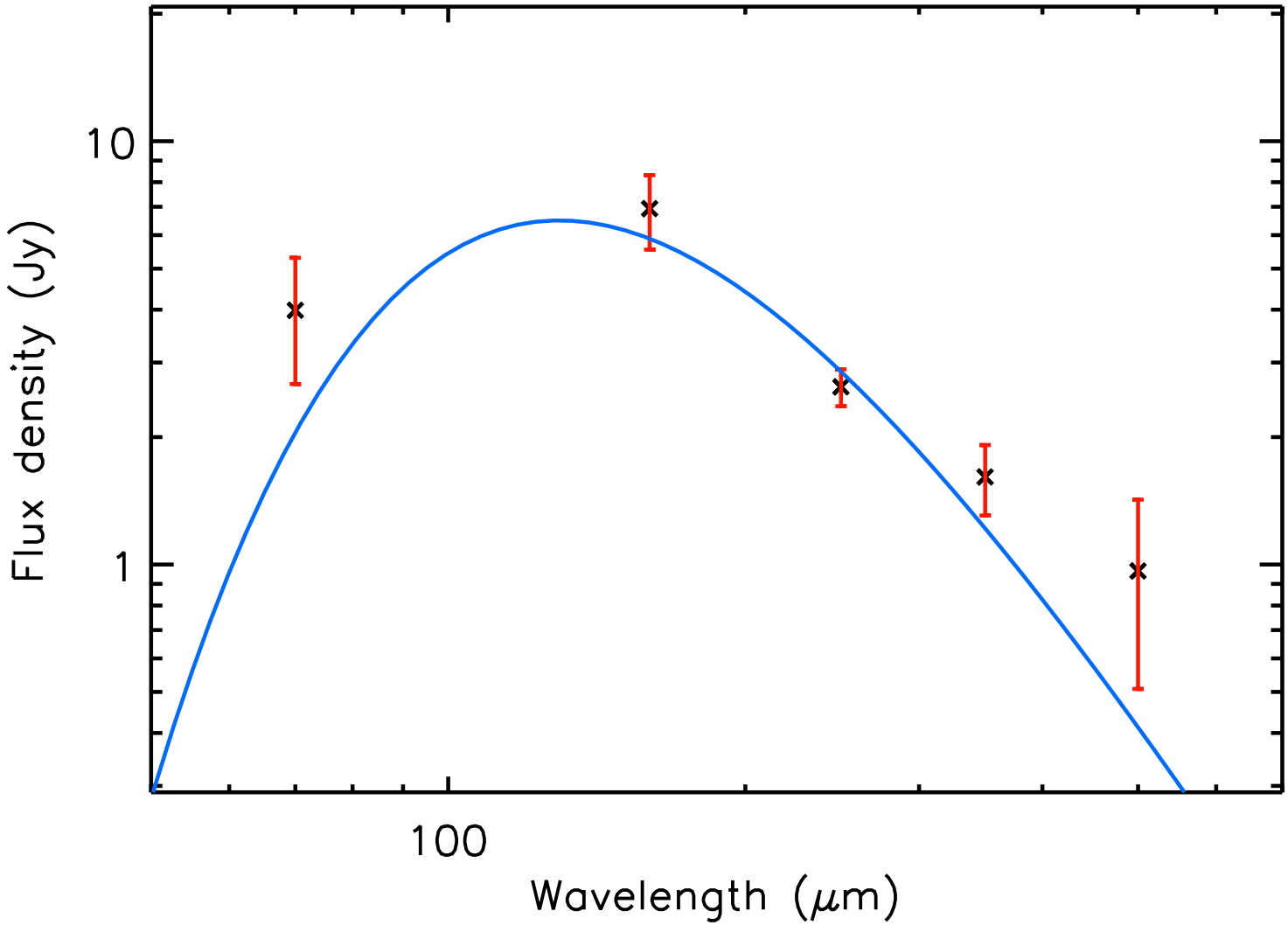
T_{dust} (K) = 17.1±1.9, Mass ($M_\odot$) = 0.33±0.09



run No 411

Aquila core HGBS_J183100.2−020152

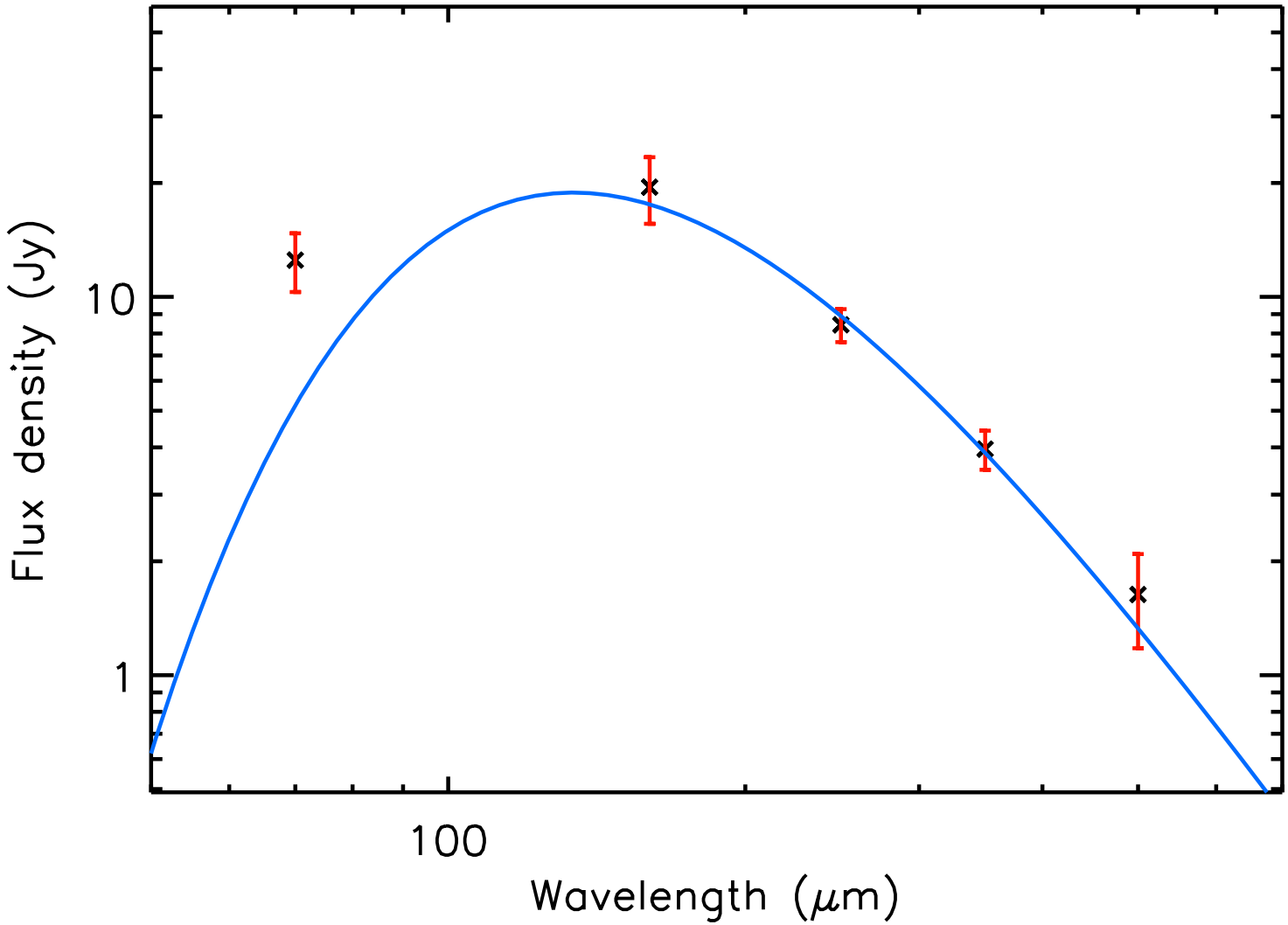
T_{dust} (K) = 22.4±2.0, Mass ($M_\odot$) = 0.03±0.01



run No 412

Aquila core HGBS_J183100.2−015959

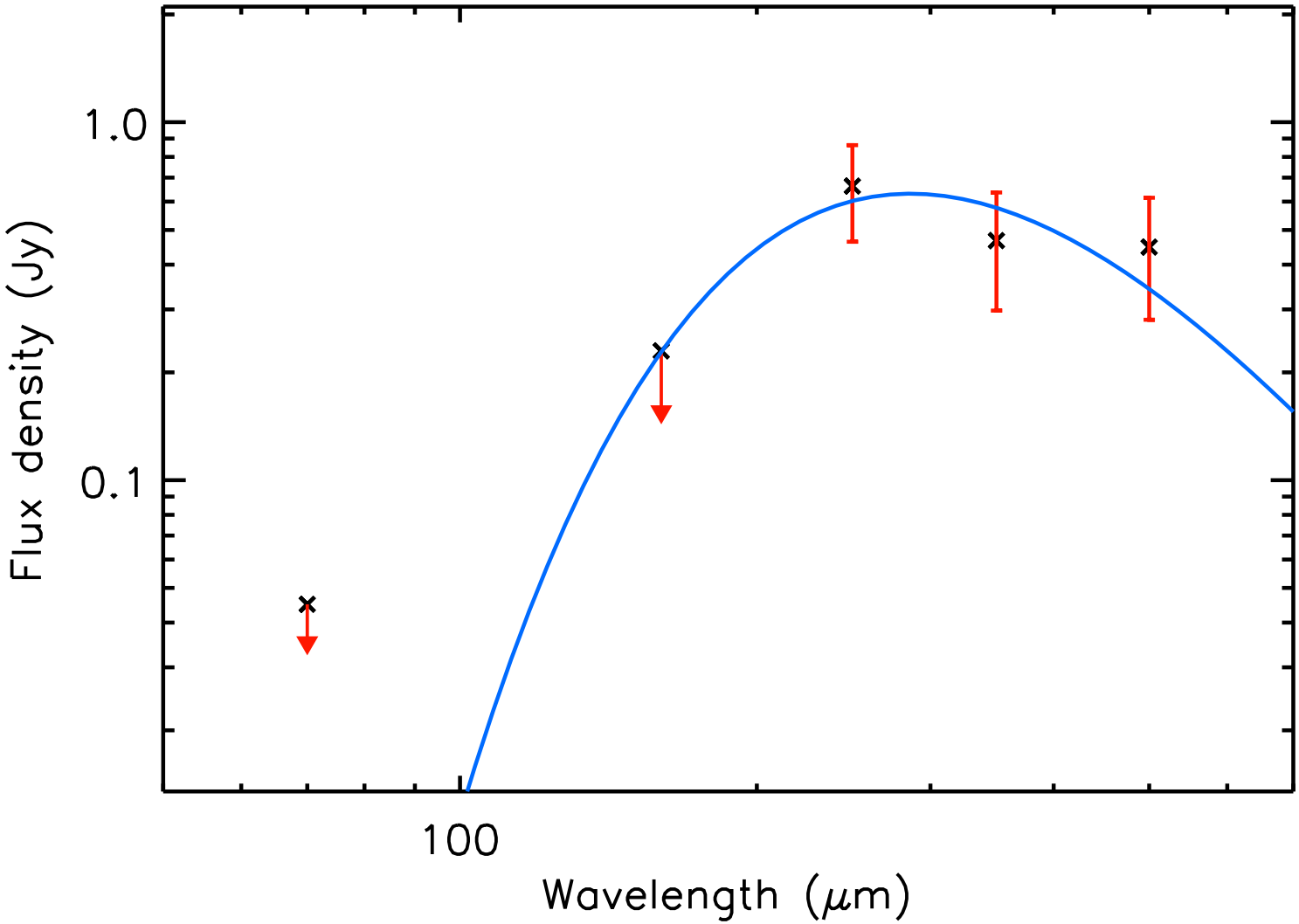
T_{dust} (K) = 21.7±1.3, Mass ($M_\odot$) = 0.10±0.02



run No 413

Aquila core HGBS_J183100.2−011845

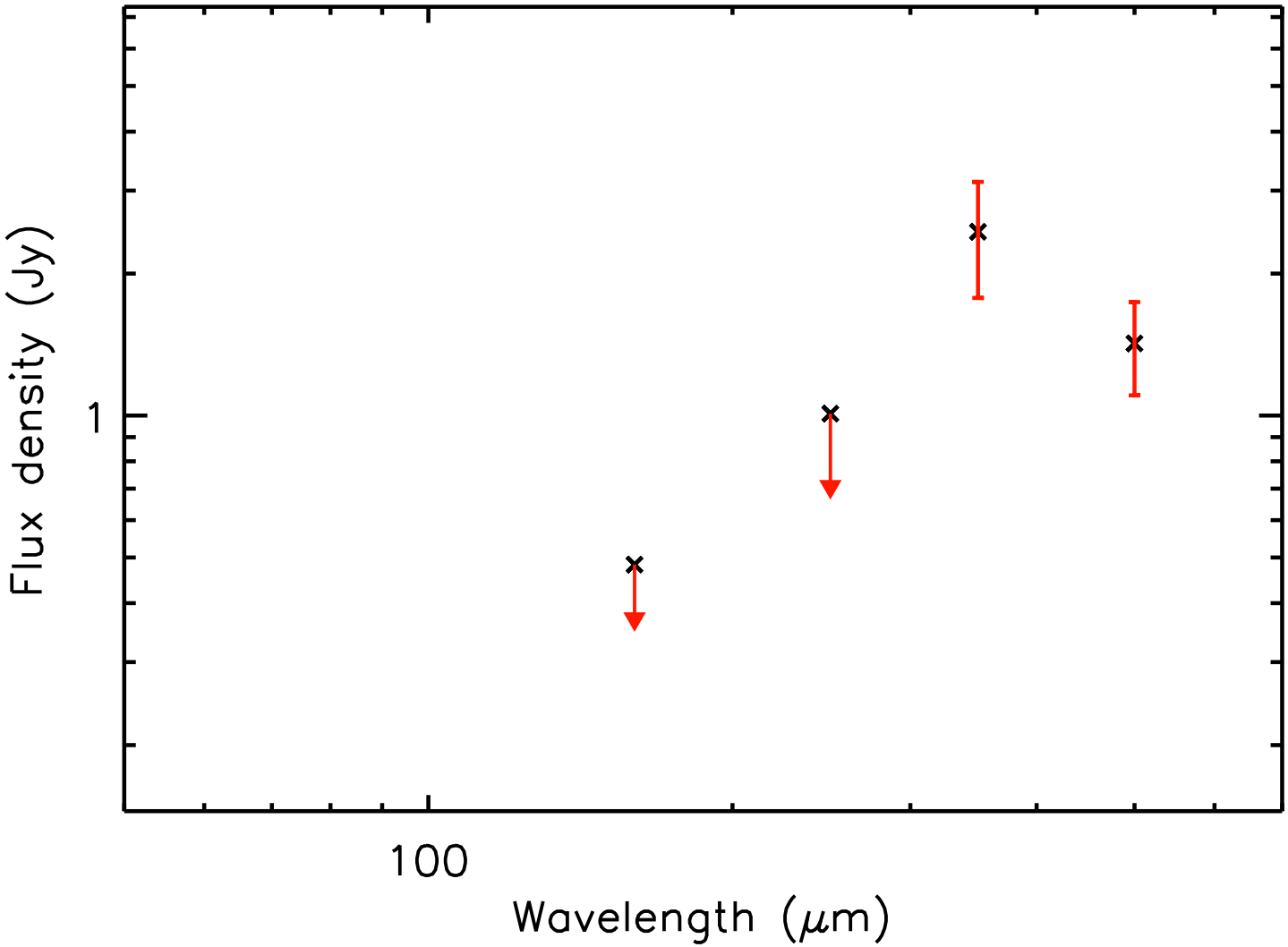
T_{dust} (K) = 10.1±1.9, Mass ($M_\odot$) = 0.16±0.13



run No 414

Aquila core HGBS_J183100.6−022713

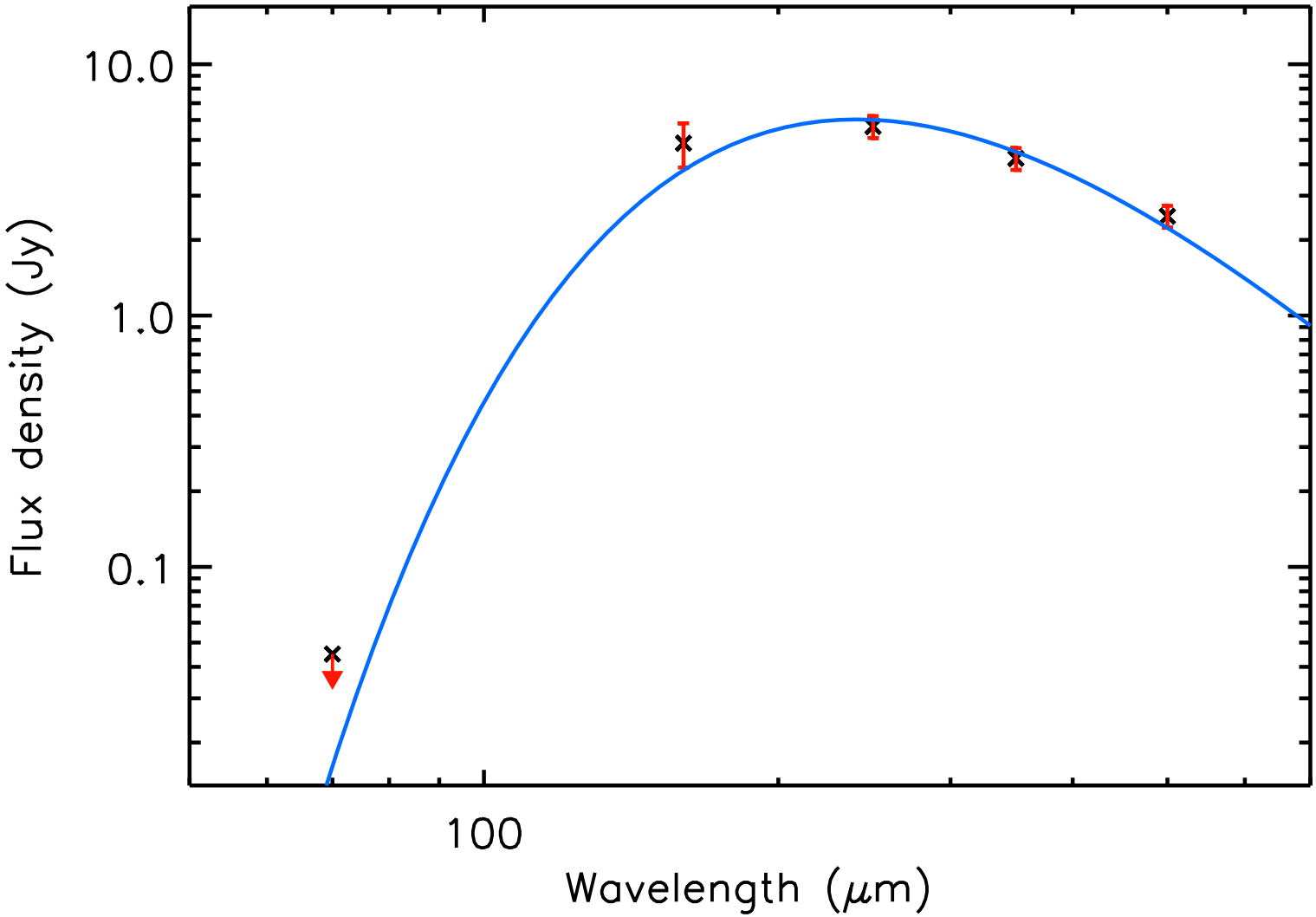
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.45±0.22



run No 415

Aquila core HGBS_J183102.1−011555

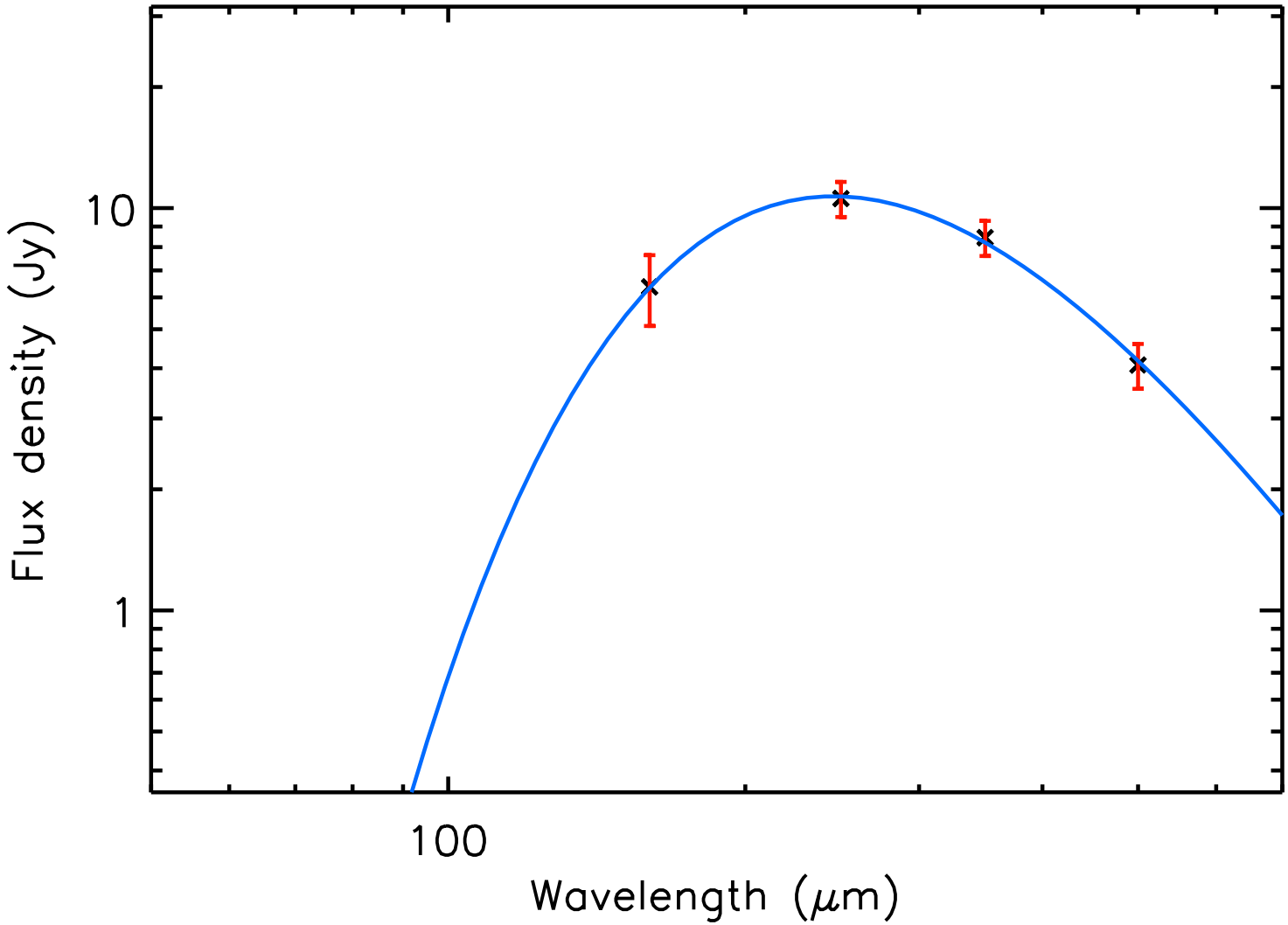
T_{dust} (K) = 12.1±0.5, Mass ($M_\odot$) = 0.62±0.10



run No 416

Aquila core HGBS_J183102.6-021016

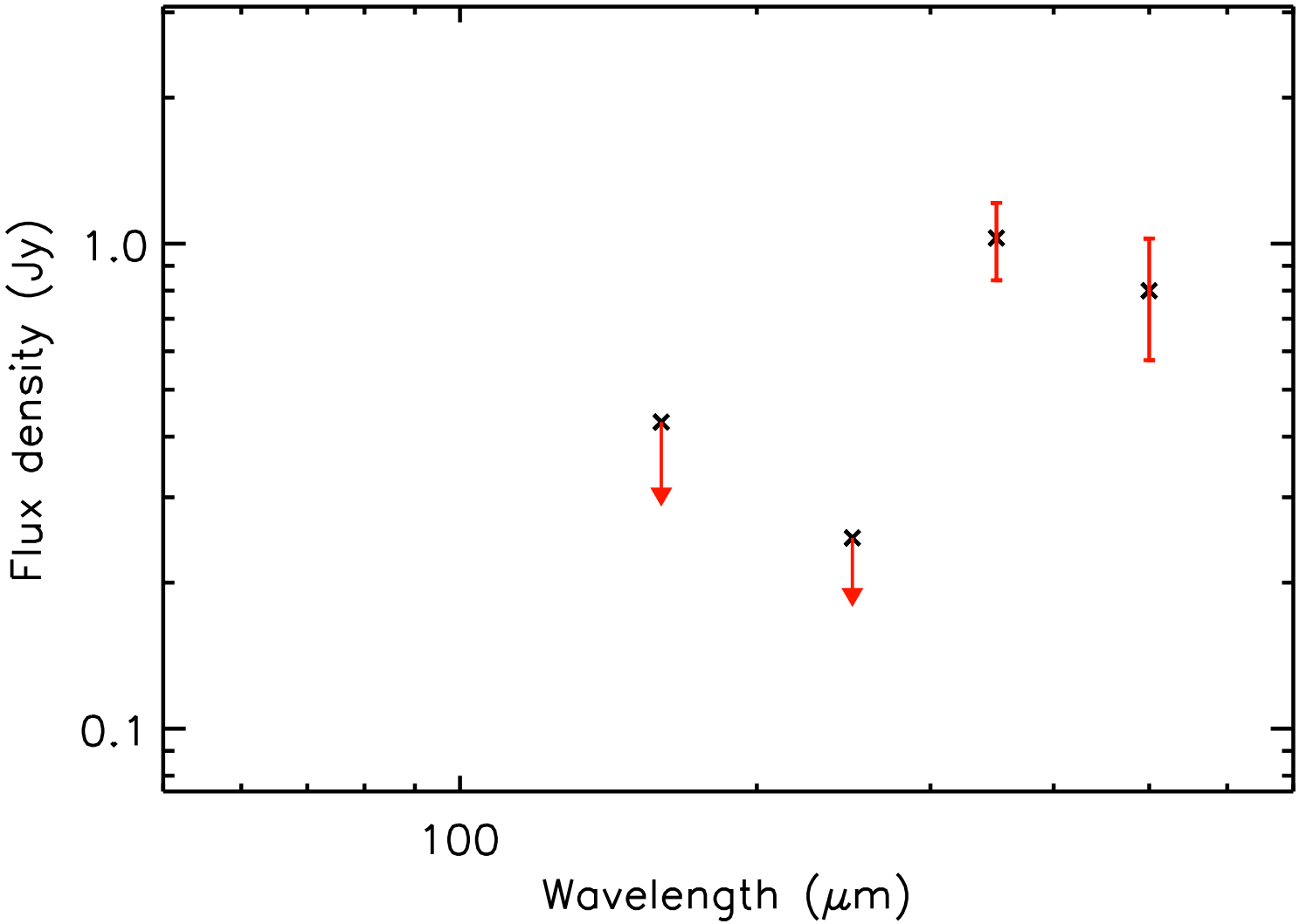
T_{dust} (K) = 11.8±0.3, Mass ($M_\odot$) = 1.23±0.14



run No 417

Aquila core HGBS_J183102.9−021605

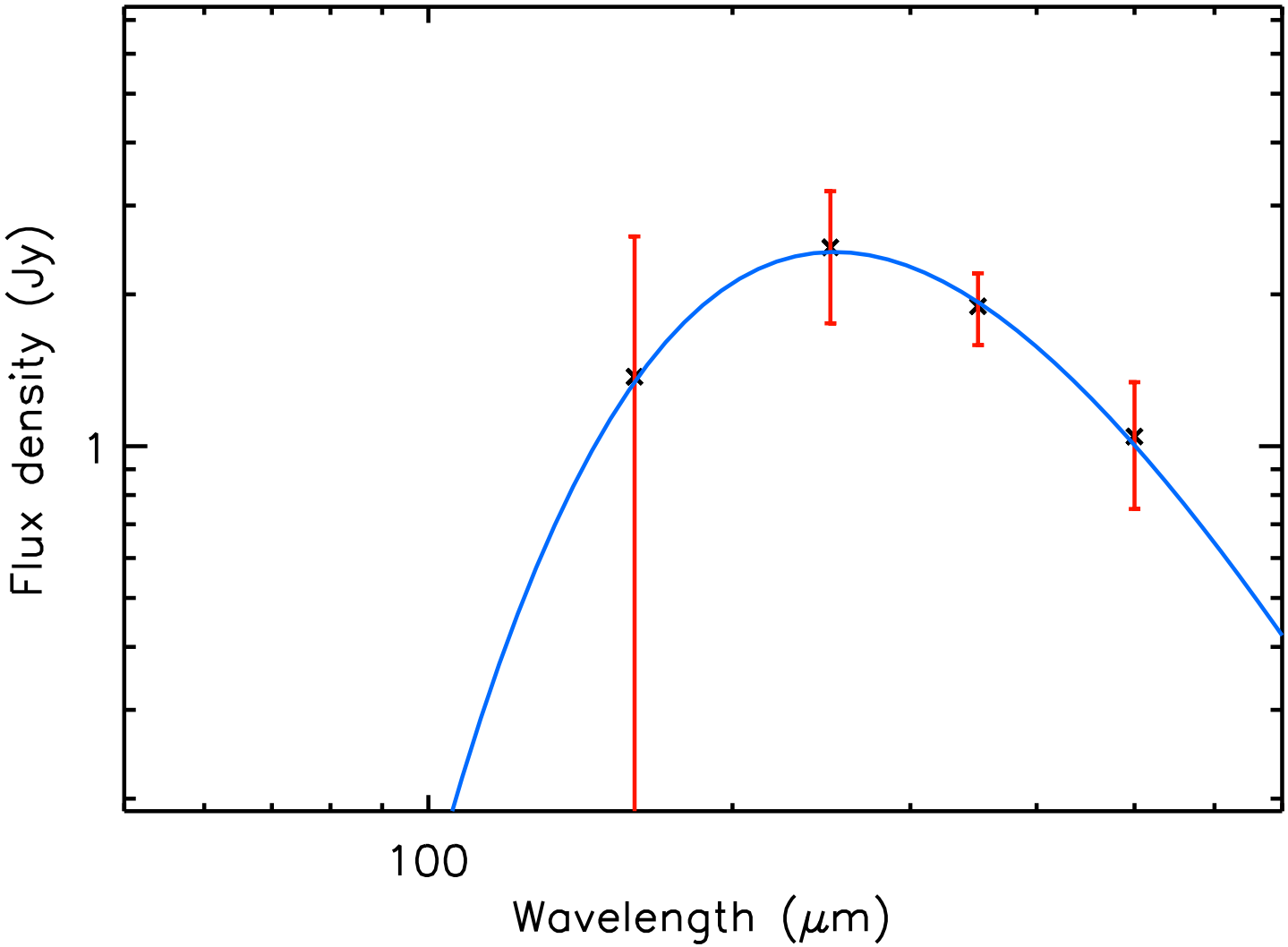
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.14±0.07



run No 418

Aquila core HGBS_J183103.2−021354

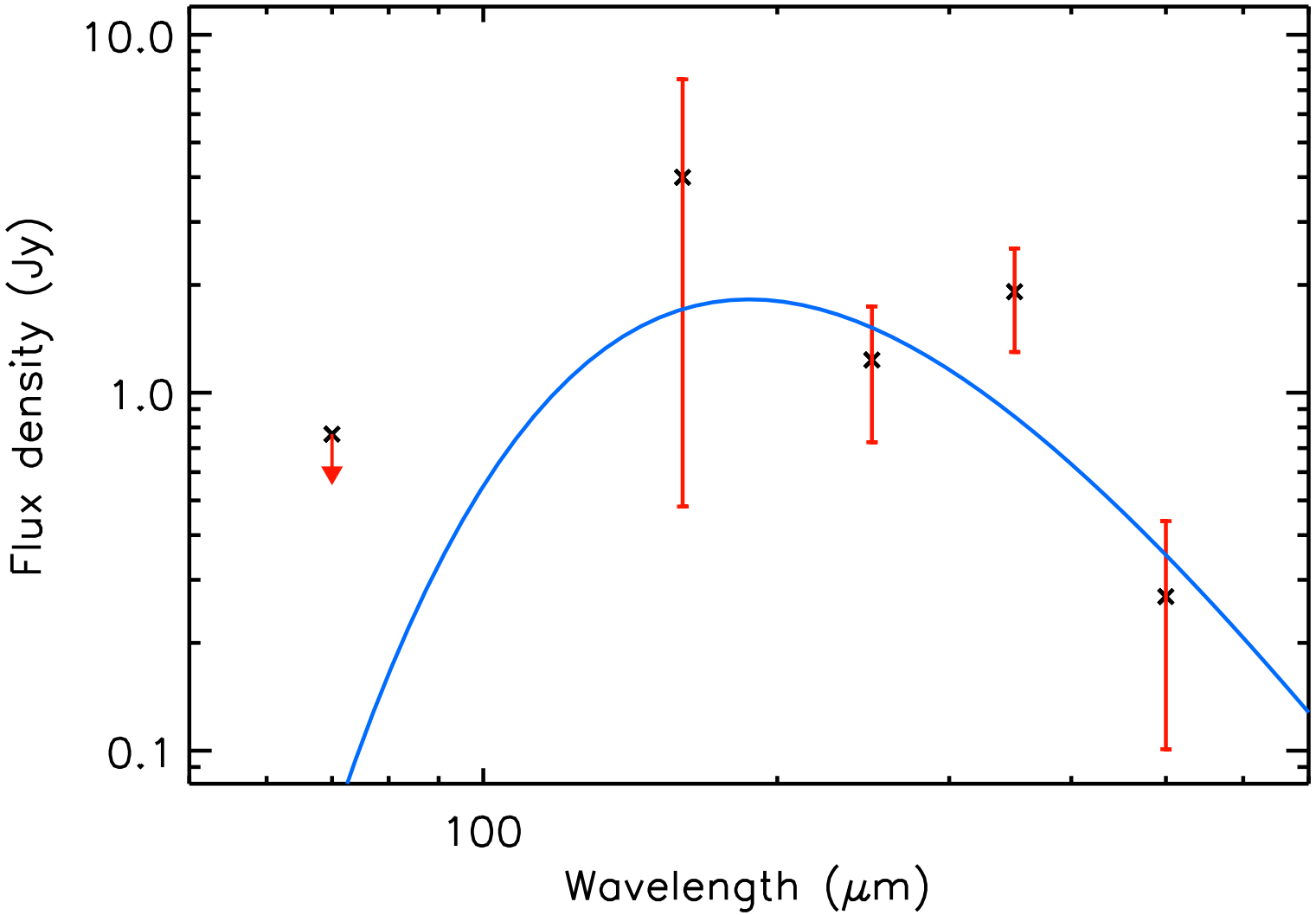
T_{dust} (K) = 11.5±1.1, Mass ($M_\odot$) = 0.32±0.12



run No 419

Aquila core HGBS_J183103.6−020641

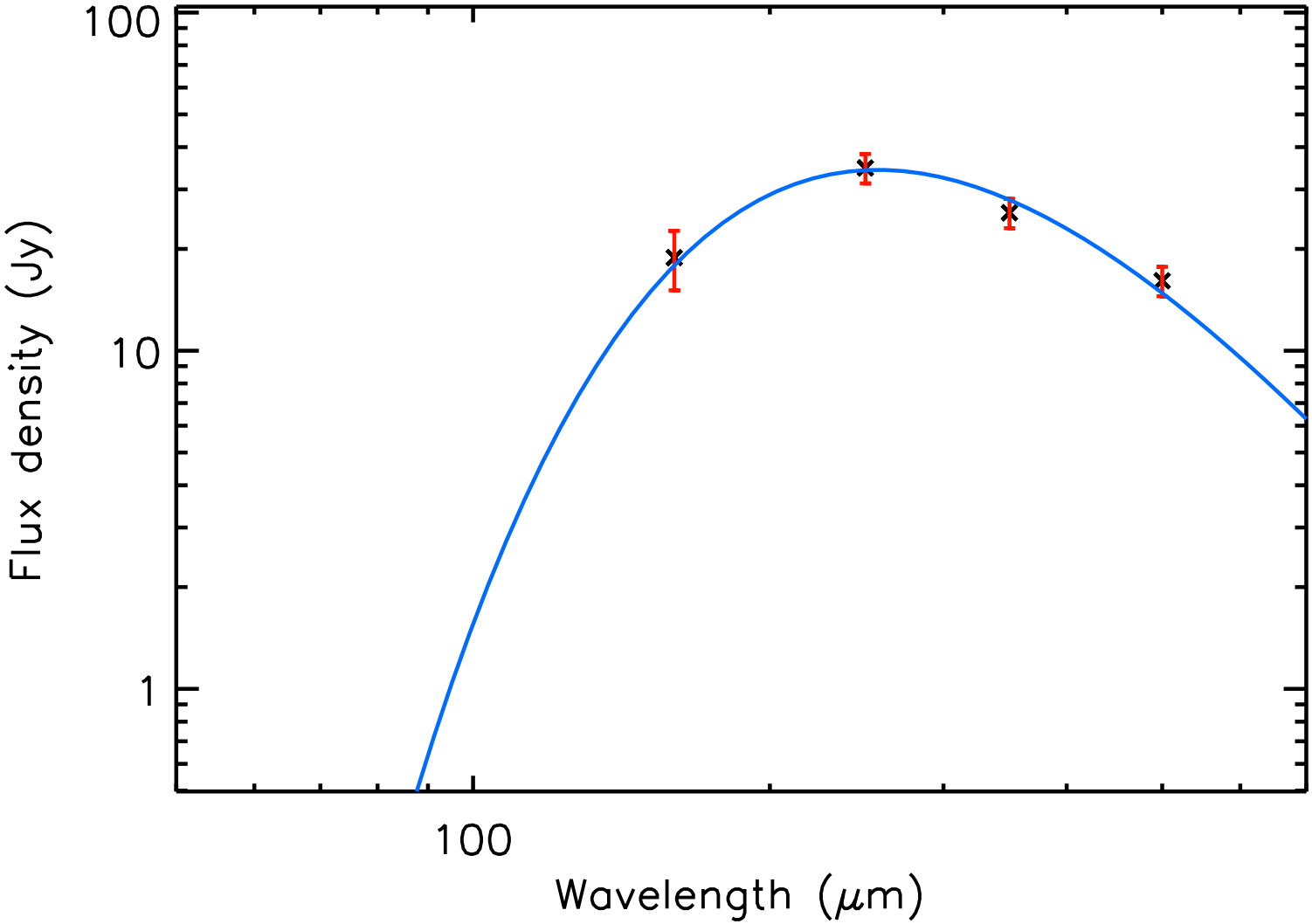
T_{dust} (K) = 15.5±3.5, Mass ($M_\odot$) = 0.05±0.04



run No 420

Aquila core HGBS_J183103.7−020944

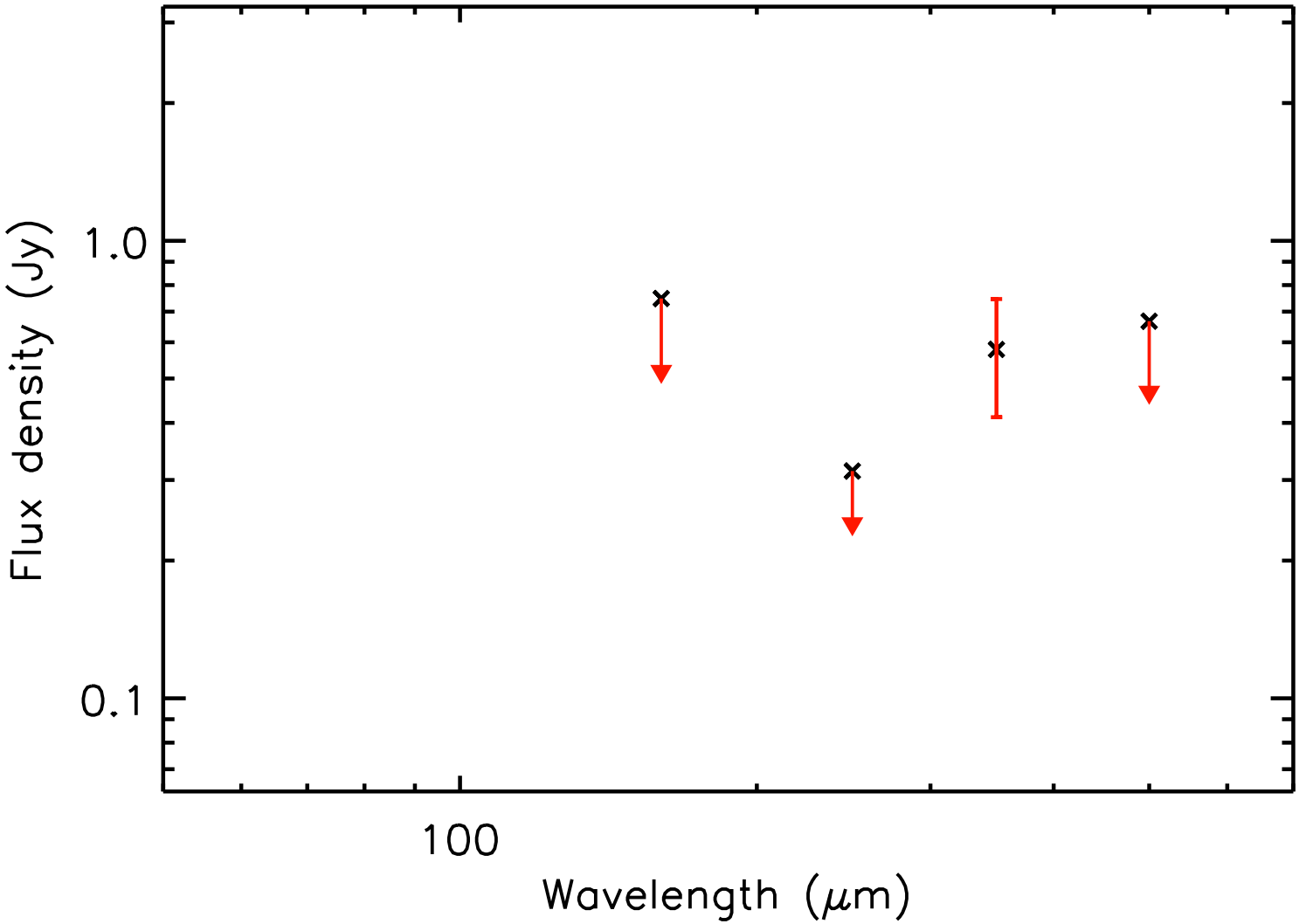
T_{dust} (K) = 11.3±0.2, Mass ($M_\odot$) = 4.93±0.30



run No 421

Aquila core HGBS_J183104.4−015227

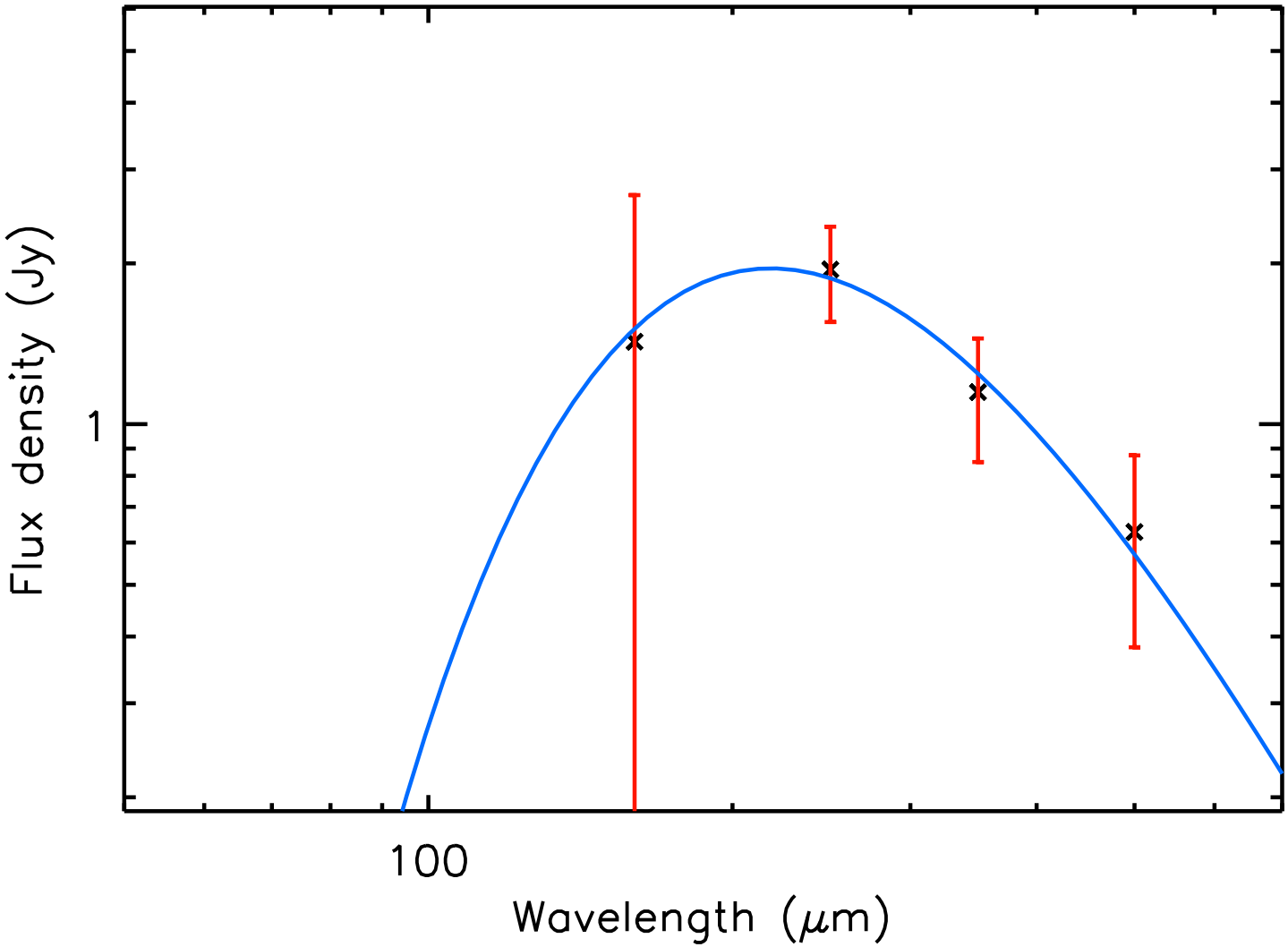
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.34±0.17



run No 422

Aquila core HGBS_J183104.7−021243

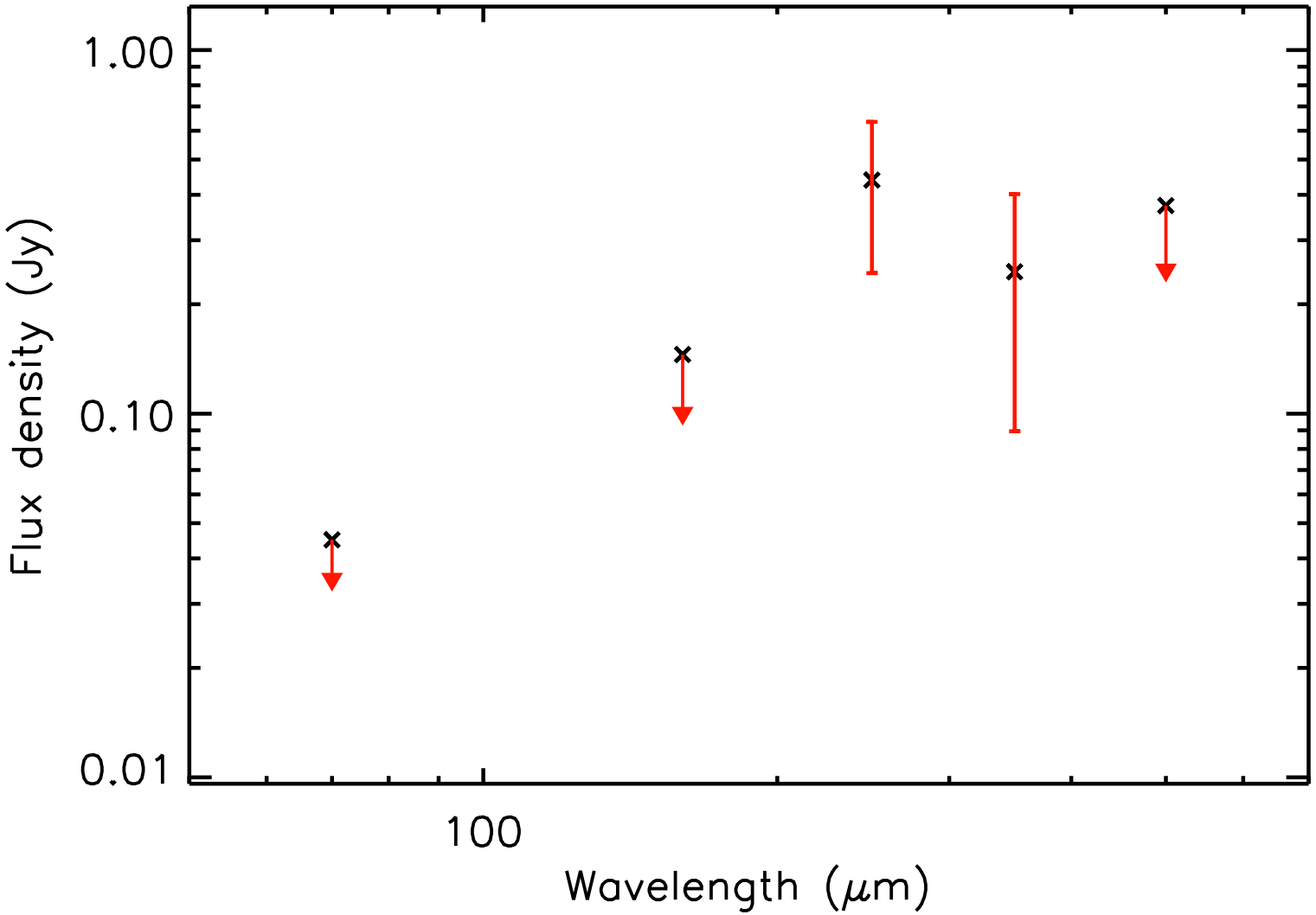
T_{dust} (K) = 13.3±1.4, Mass ($M_\odot$) = 0.12±0.05



run No 423

Aquila core HGBS_J183105.3−011450

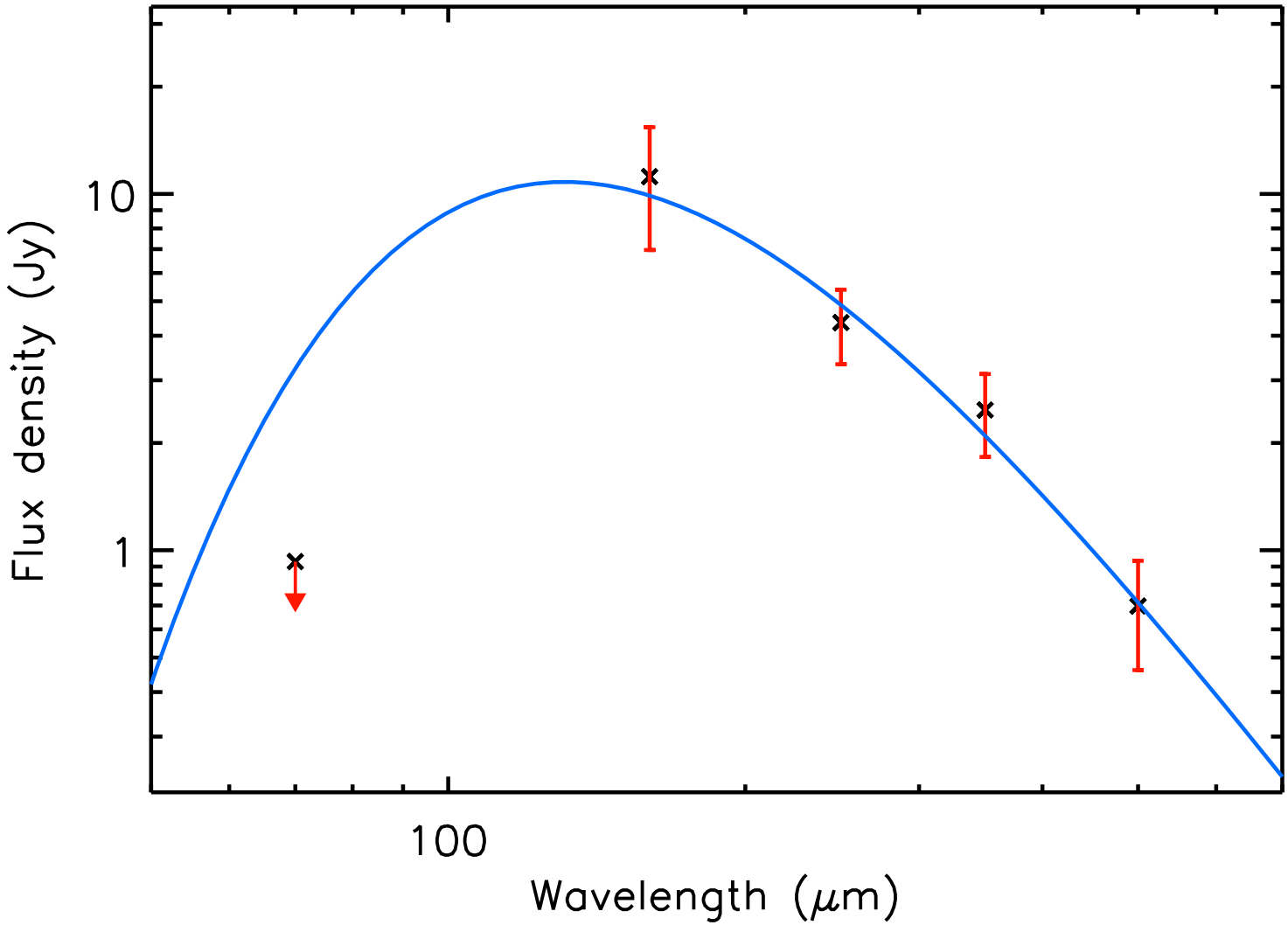
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.04±0.02



run No 424

Aquila core HGBS_J183106.0−020755

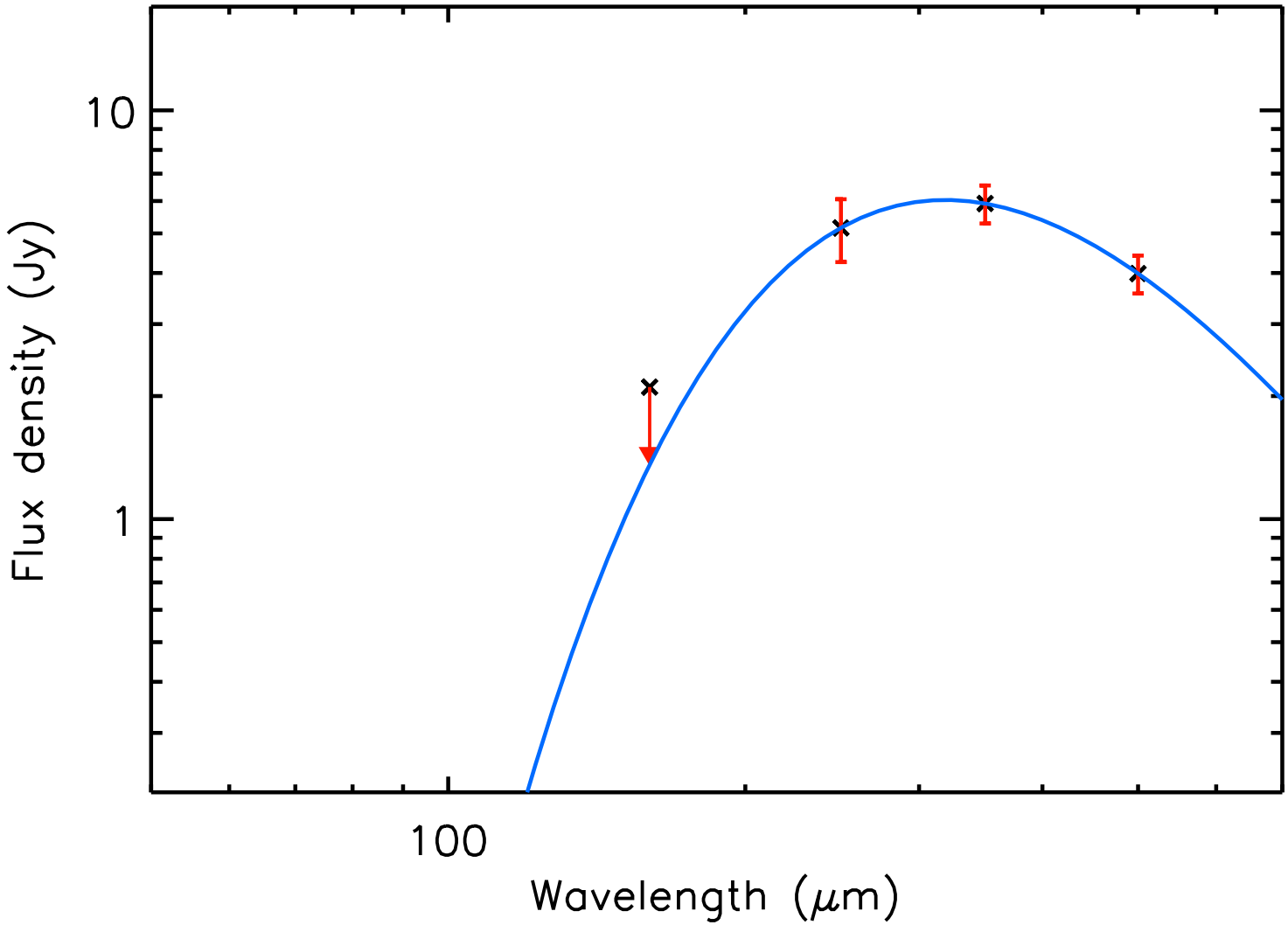
T_{dust} (K) = 22.1±2.8, Mass ($M_\odot$) = 0.05±0.02



run No 425

Aquila core HGBS_J183106.4−021704

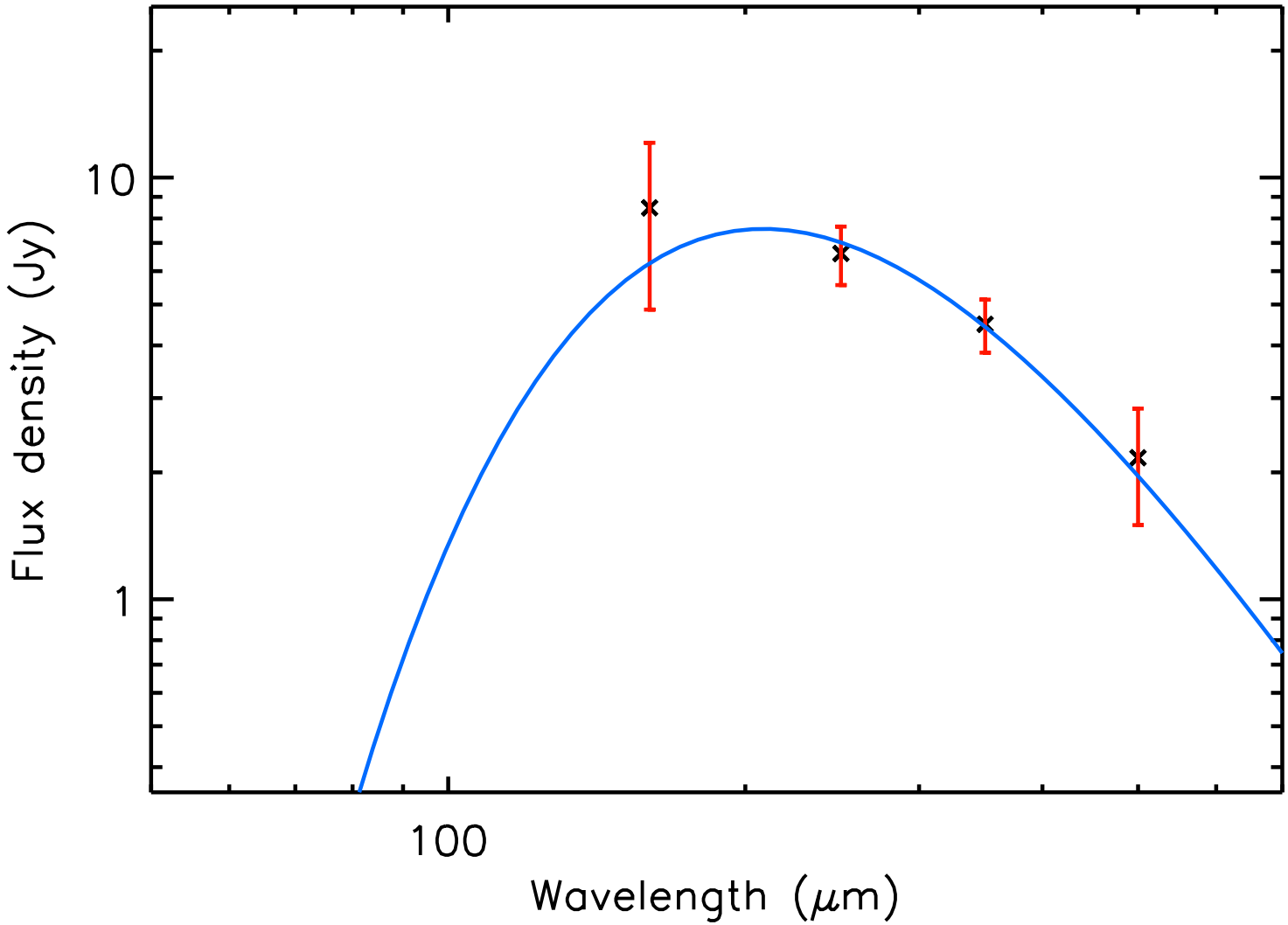
T_{dust} (K) = 9.1±0.5, Mass ($M_\odot$) = 2.55±0.62



run No 426

Aquila core HGBS_J183106.5−021119

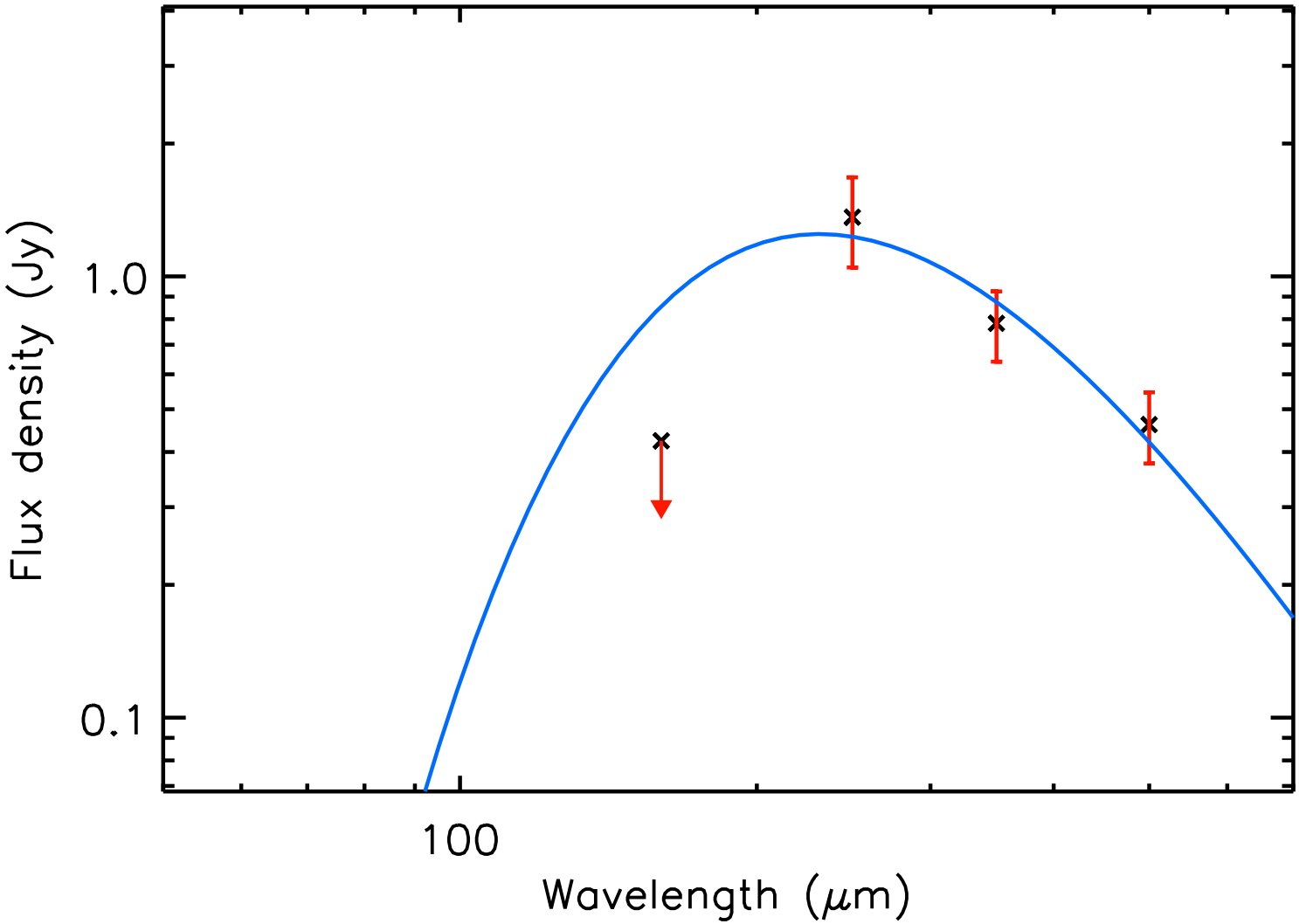
T_{dust} (K) = 13.9±1.1, Mass ($M_\odot$) = 0.38±0.10



run No 427

Aquila core HGBS_J183107.9−023109

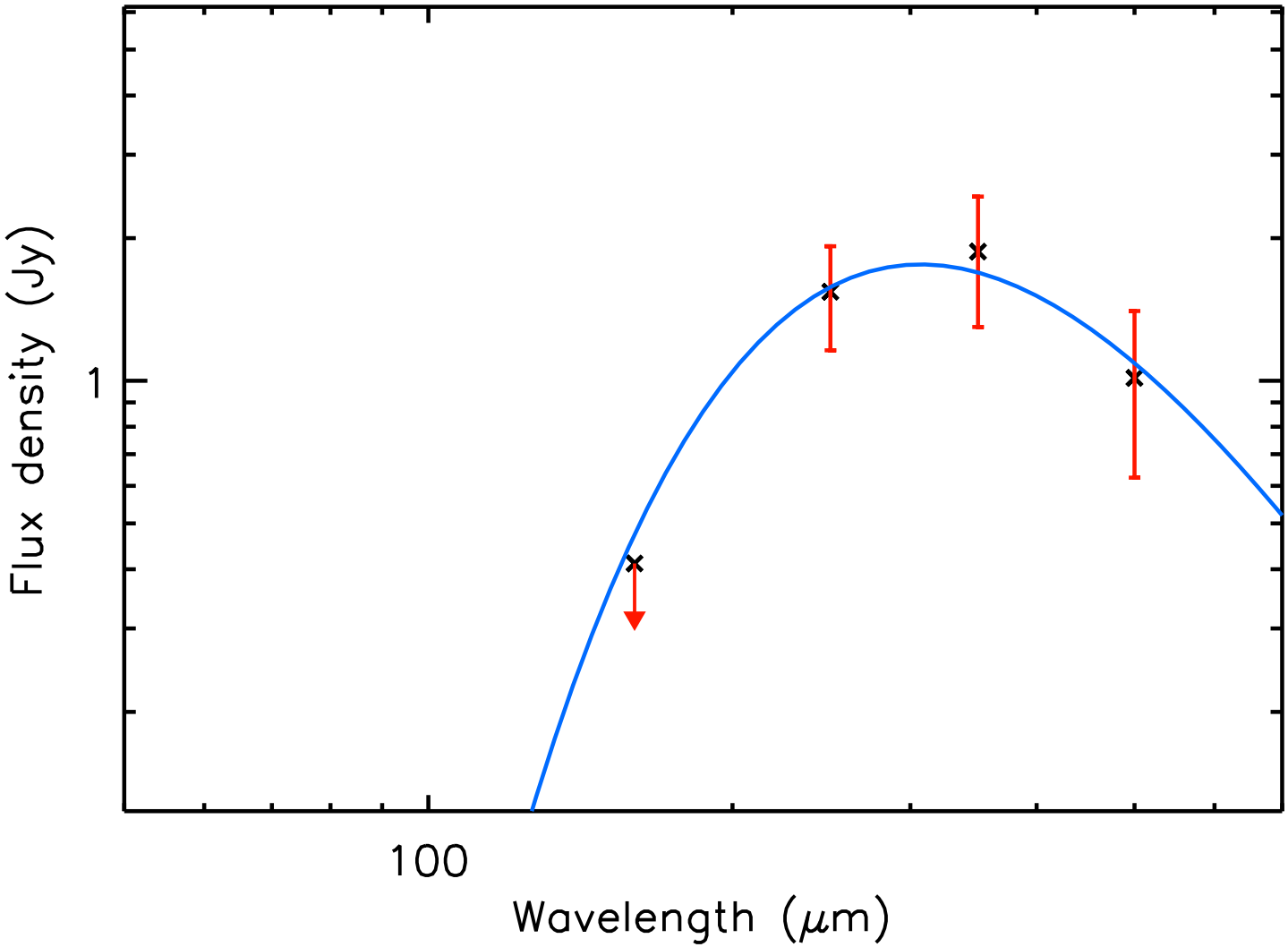
T_{dust} (K) = 12.5±2.3, Mass ($M_\odot$) = 0.11±0.06



run No 428

Aquila core HGBS_J183109.2−022626

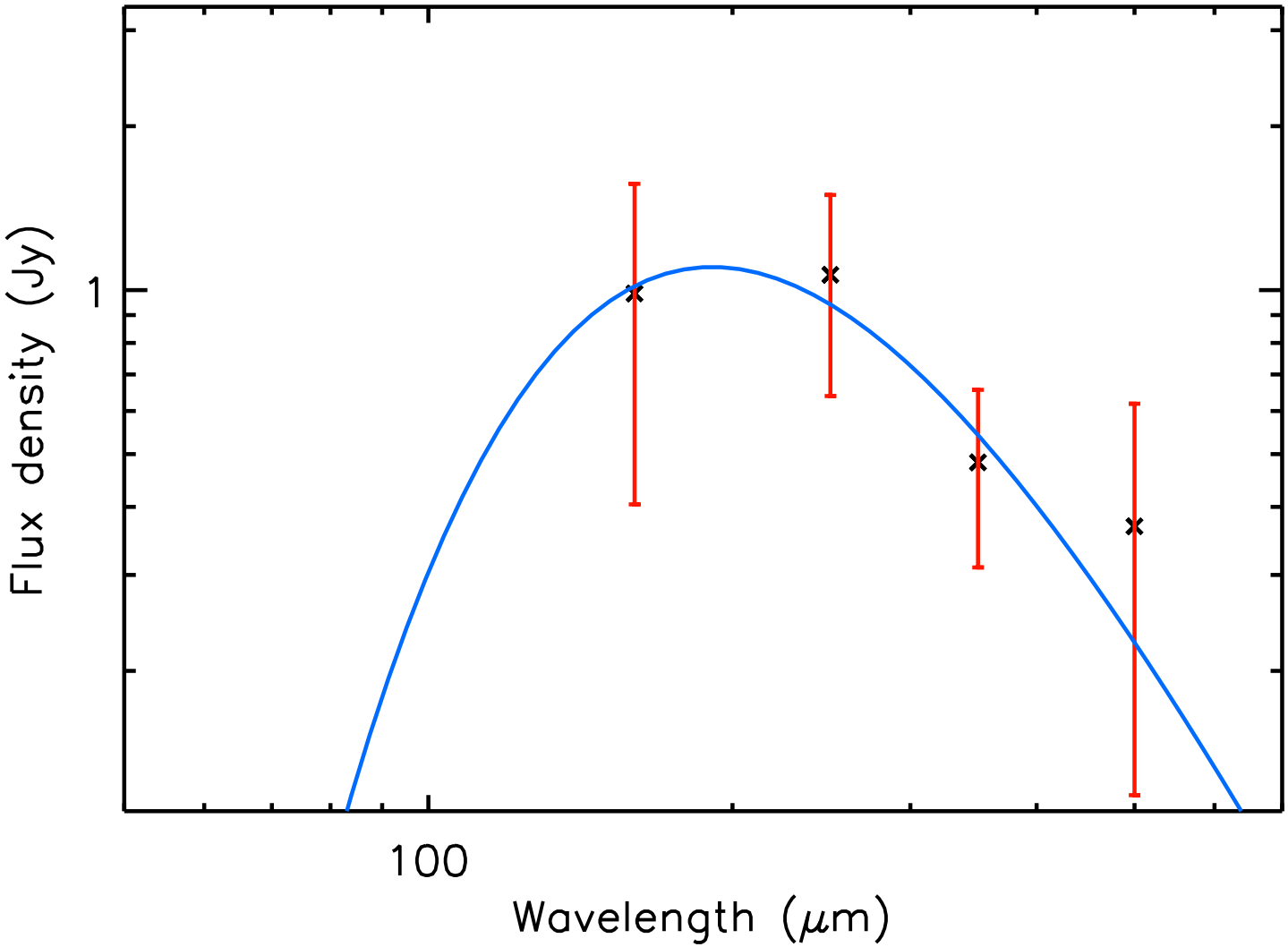
T_{dust} (K) = 9.4±1.1, Mass ($M_\odot$) = 0.61±0.32



run No 429

Aquila core HGBS_J183109.6−021410

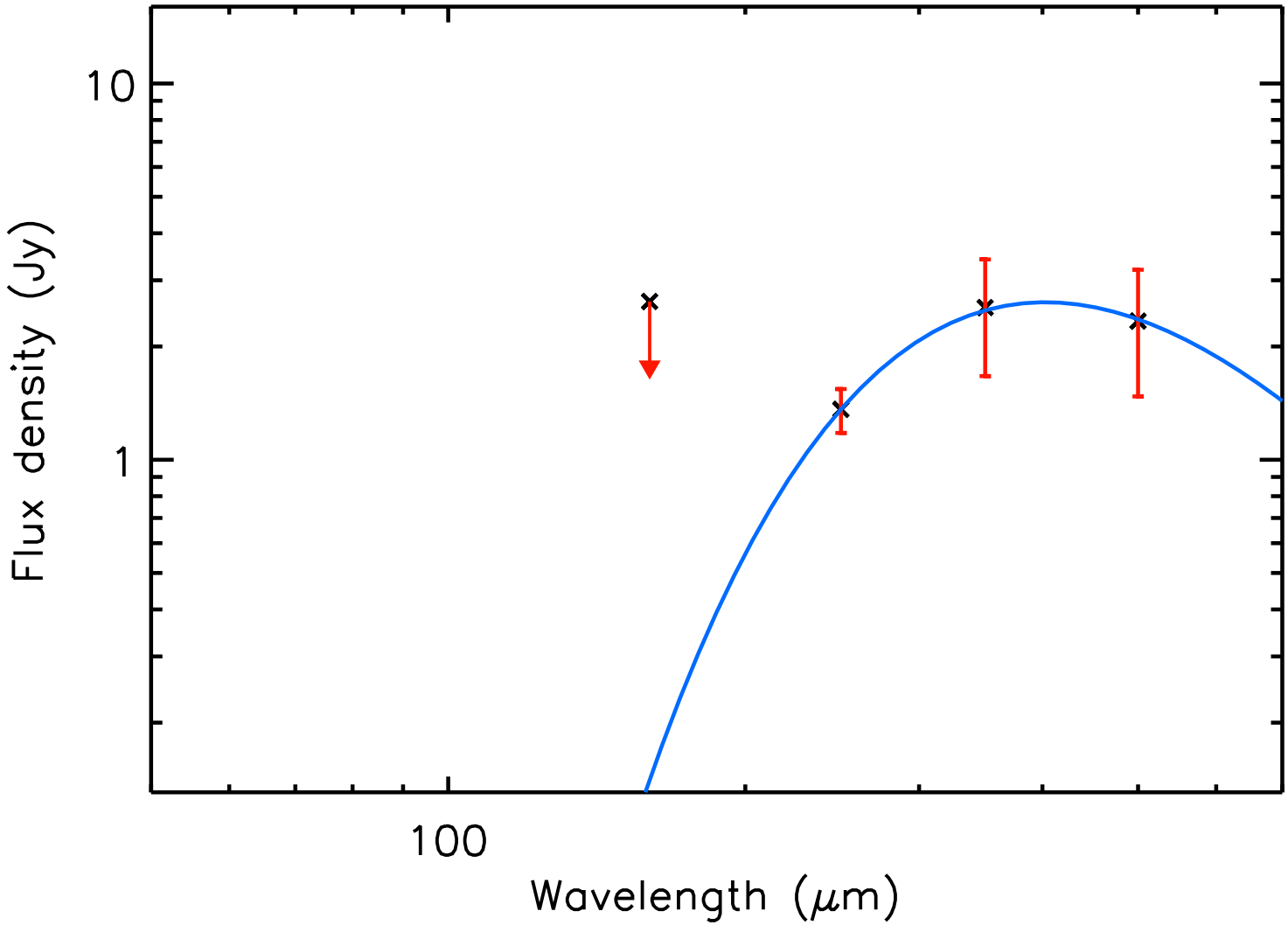
T_{dust} (K) = 15.2±2.1, Mass ($M_\odot$) = 0.04±0.02

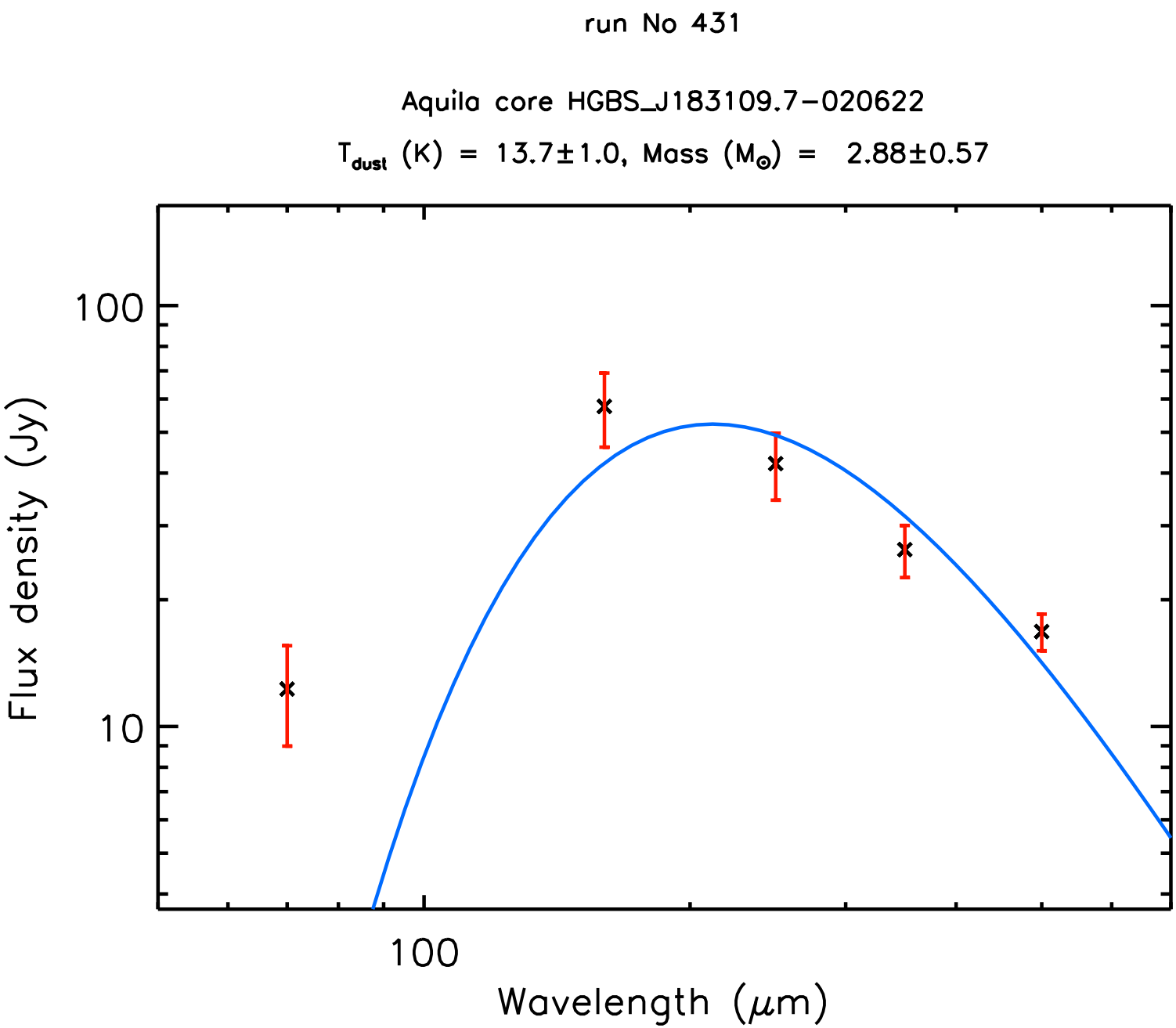


run No 430

Aquila core HGBS_J183109.7−015221

T_{dust} (K) = 7.2±0.5, Mass ($M_\odot$) = 3.55±1.54

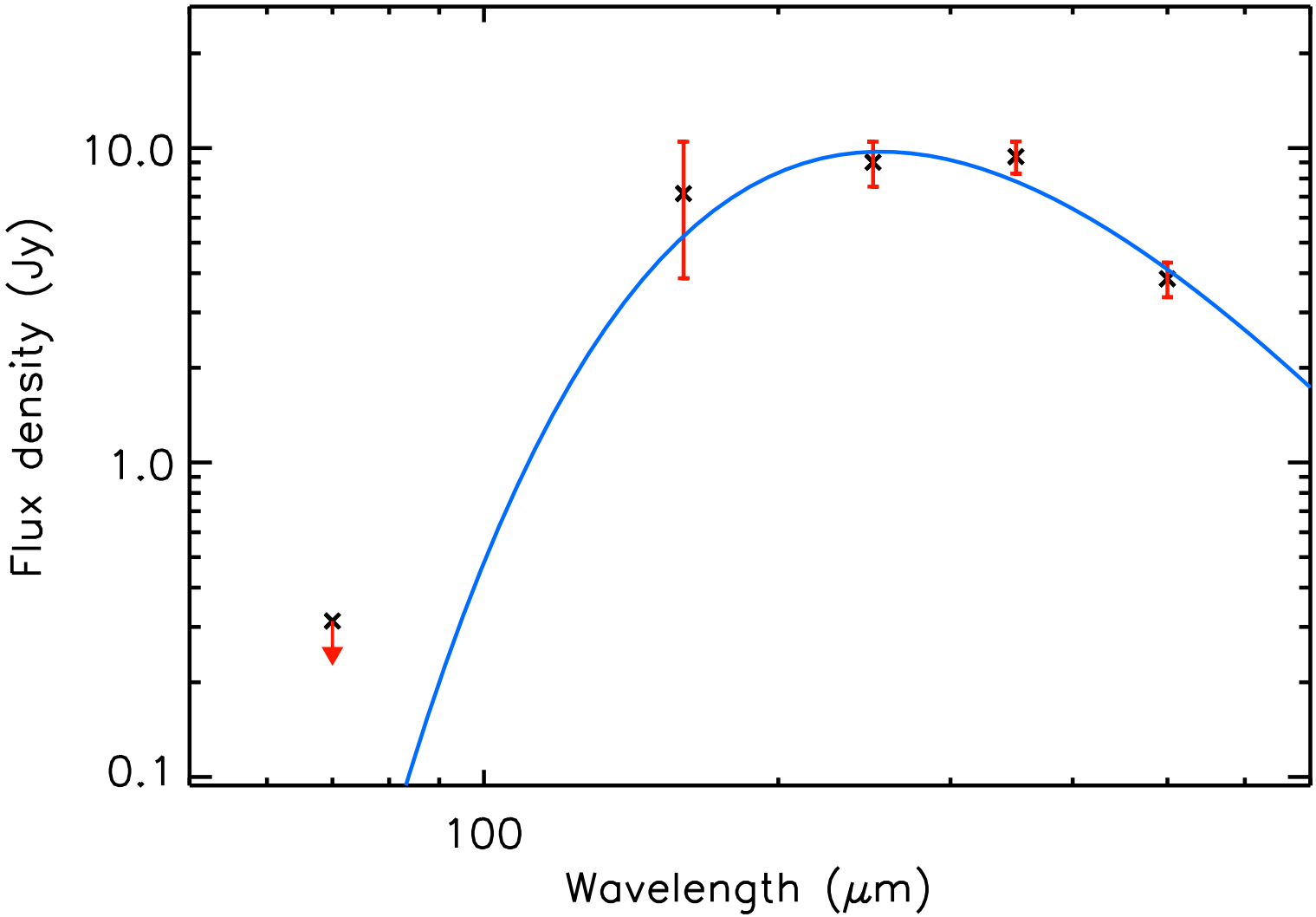



run No 431
Aquila core HGBS_J183109.7−020622
T_{dust} (K) = 13.7±1.0, Mass ($M_\odot$) = 2.88±0.57
100
10
Flux density (Jy)
100
Wavelength (μm)

run No 432

Aquila core HGBS_J183109.9−021830

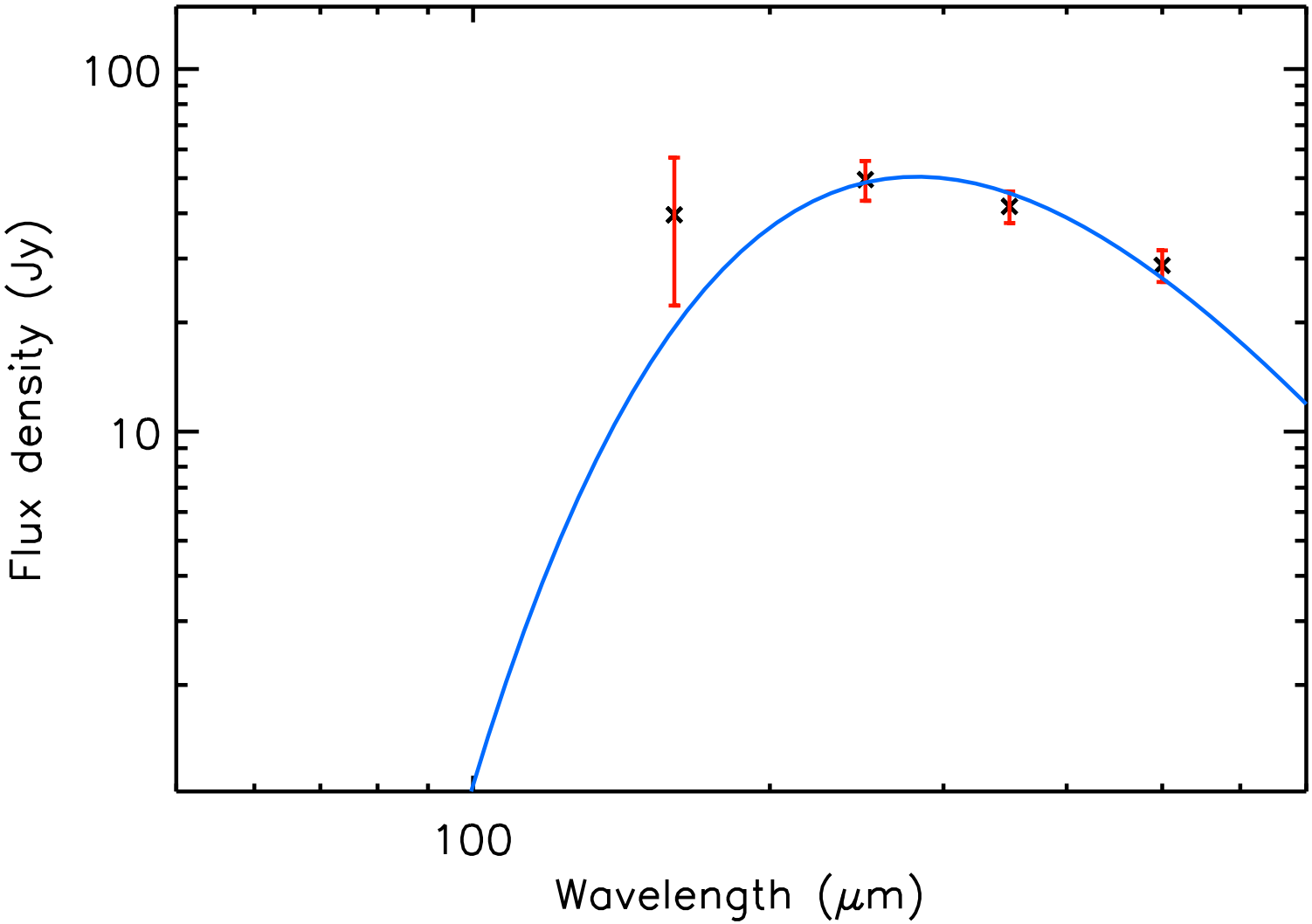
T_{dust} (K) = 11.4±0.7, Mass ($M_\odot$) = 1.33±0.28

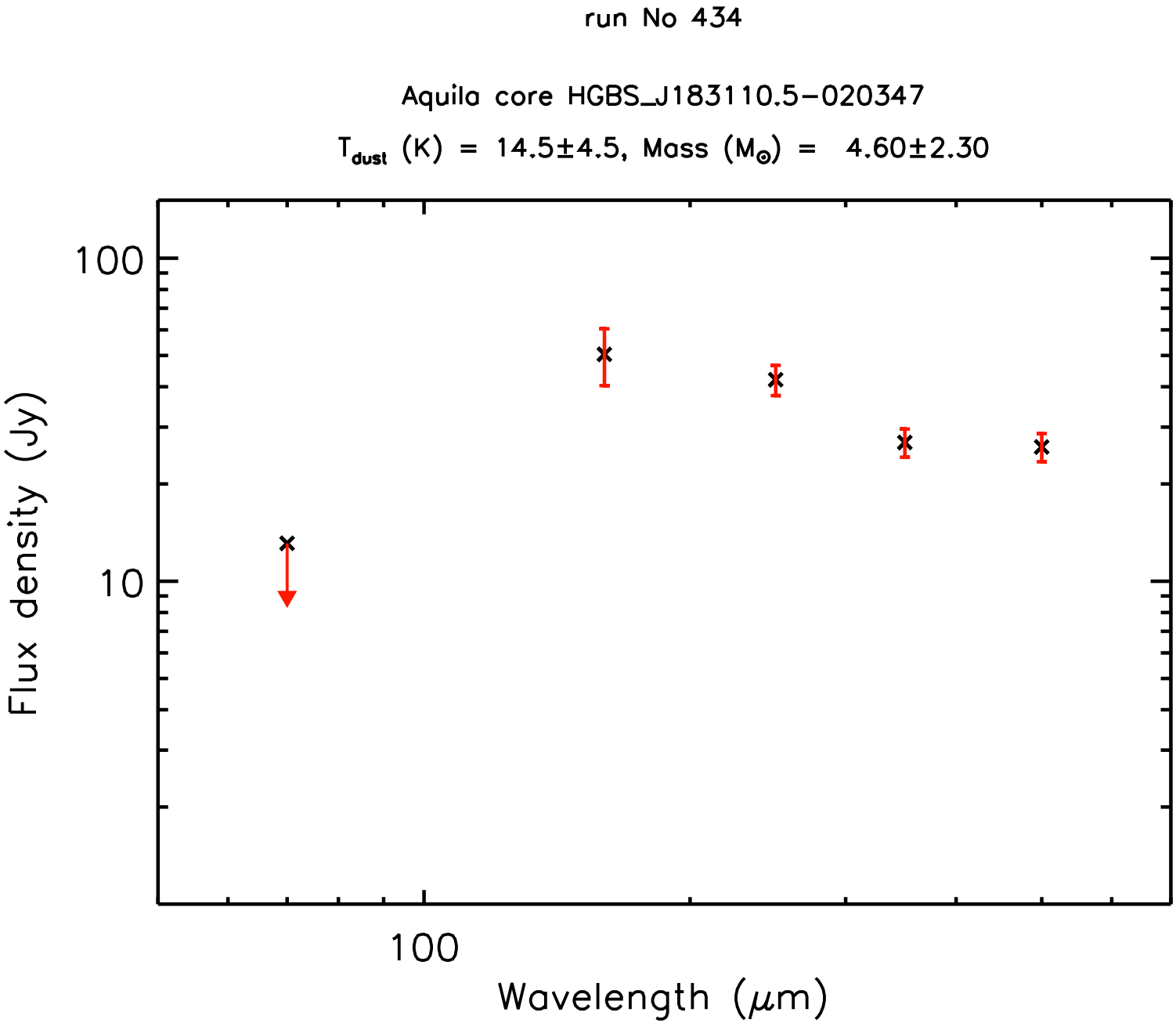


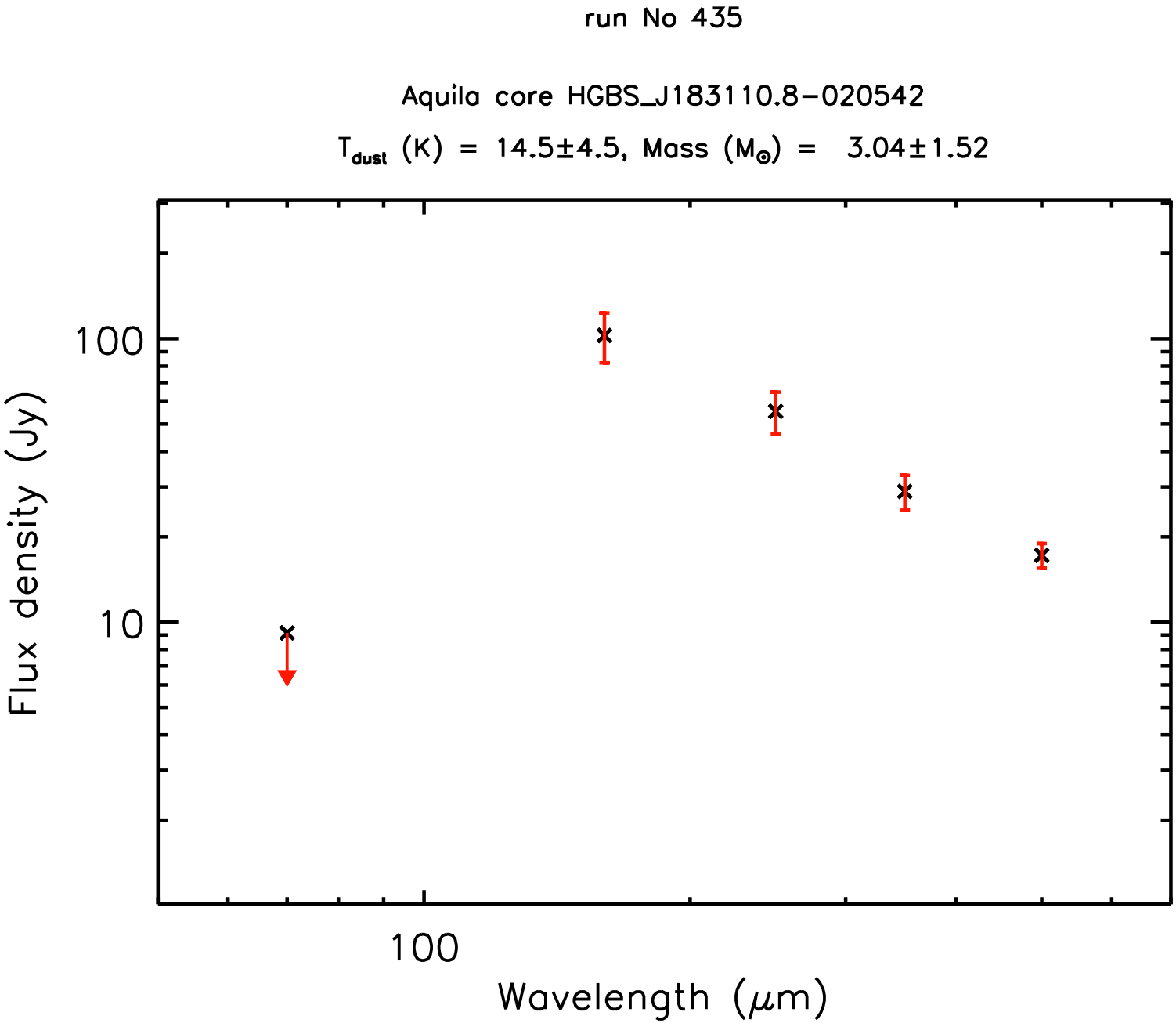
run No 433

Aquila core HGBS_J183110.2−020438

T_{dust} (K) = 10.3±0.6, Mass ($M_\odot$) = 11.46±1.95



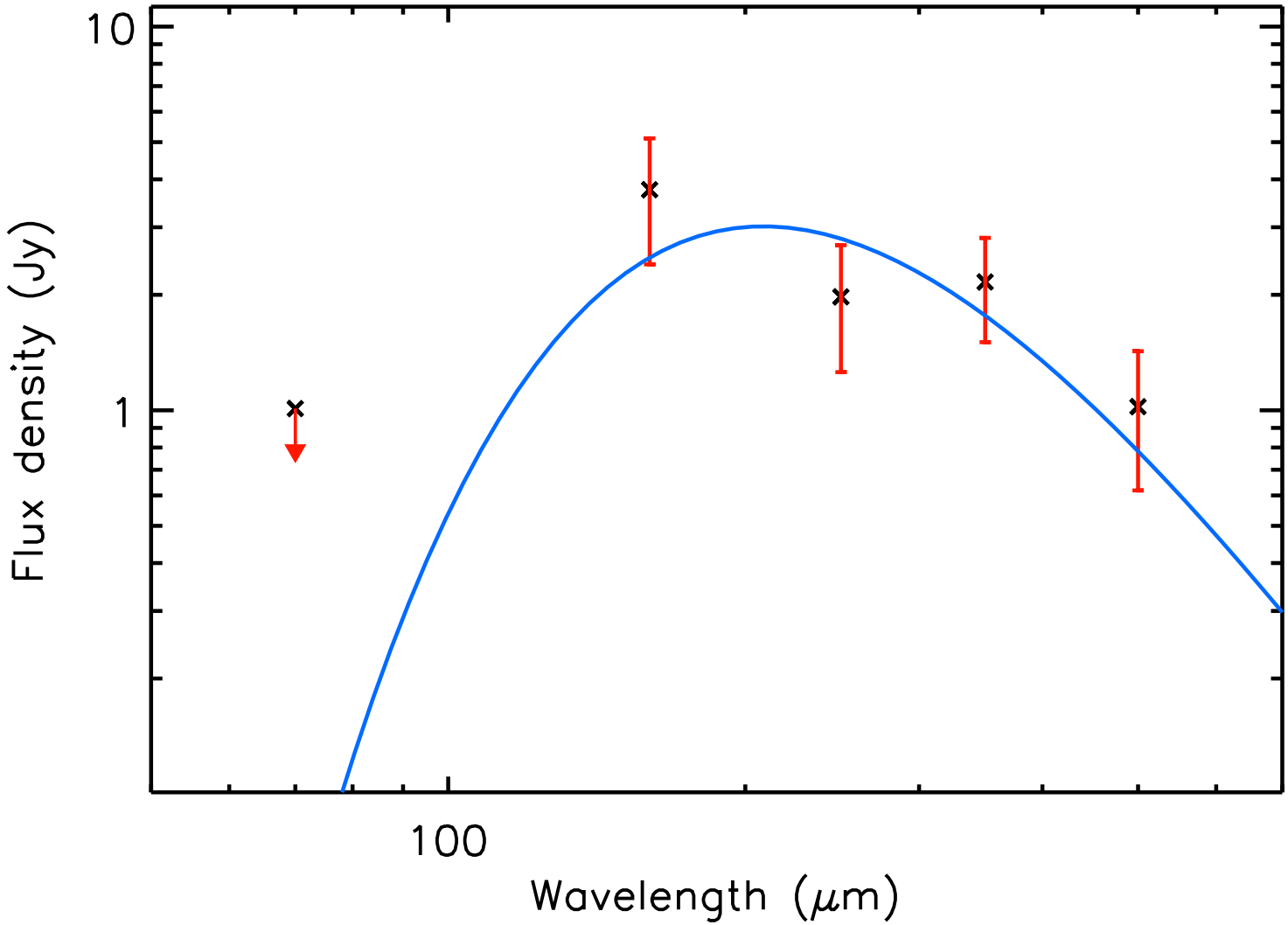

run No 434
Aquila core HGBS_J183110.5−020347
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 4.60±2.30
100
10
Flux density (Jy)
100
Wavelength (μm)


run No 435
Aquila core HGBS_J183110.8−020542
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 3.04±1.52
100
10
Flux density (Jy)
100
Wavelength (μm)

run No 436

Aquila core HGBS_J183110.9−021011

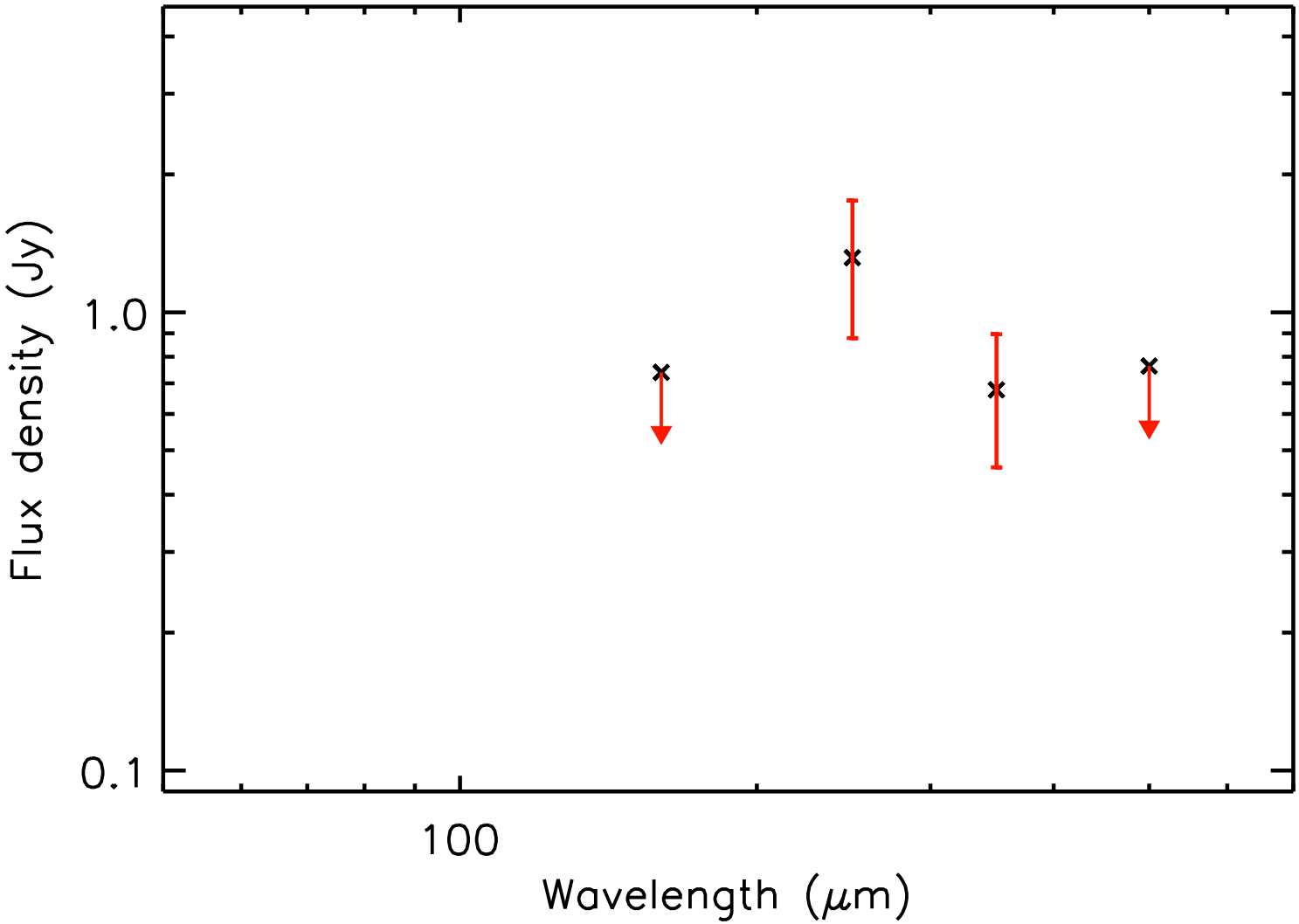
T_{dust} (K) = 13.9±1.4, Mass ($M_\odot$) = 0.15±0.06



run No 437

Aquila core HGBS_J183111.3−021631

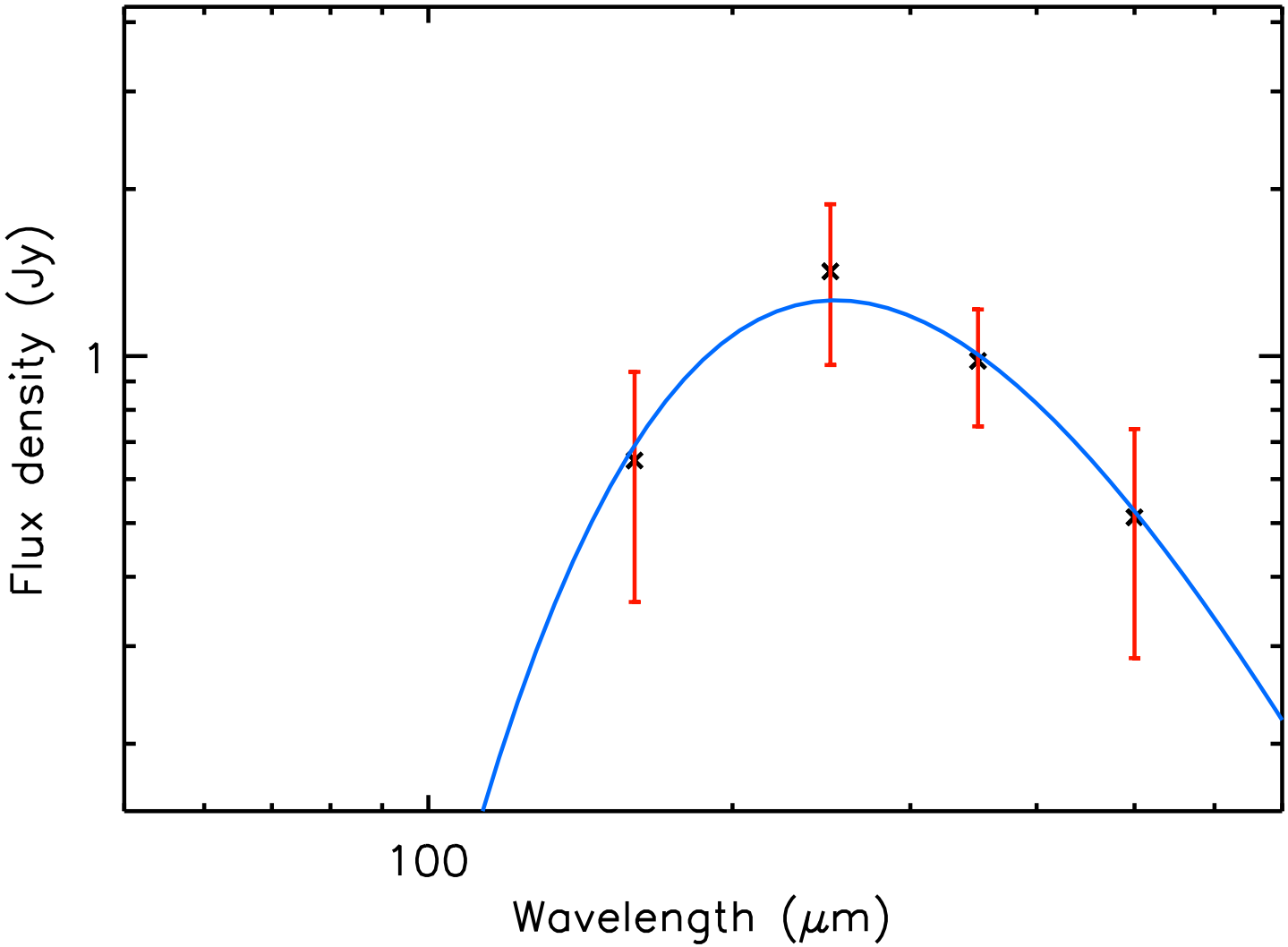
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.05±0.03



run No 438

Aquila core HGBS_J183111.5−021520

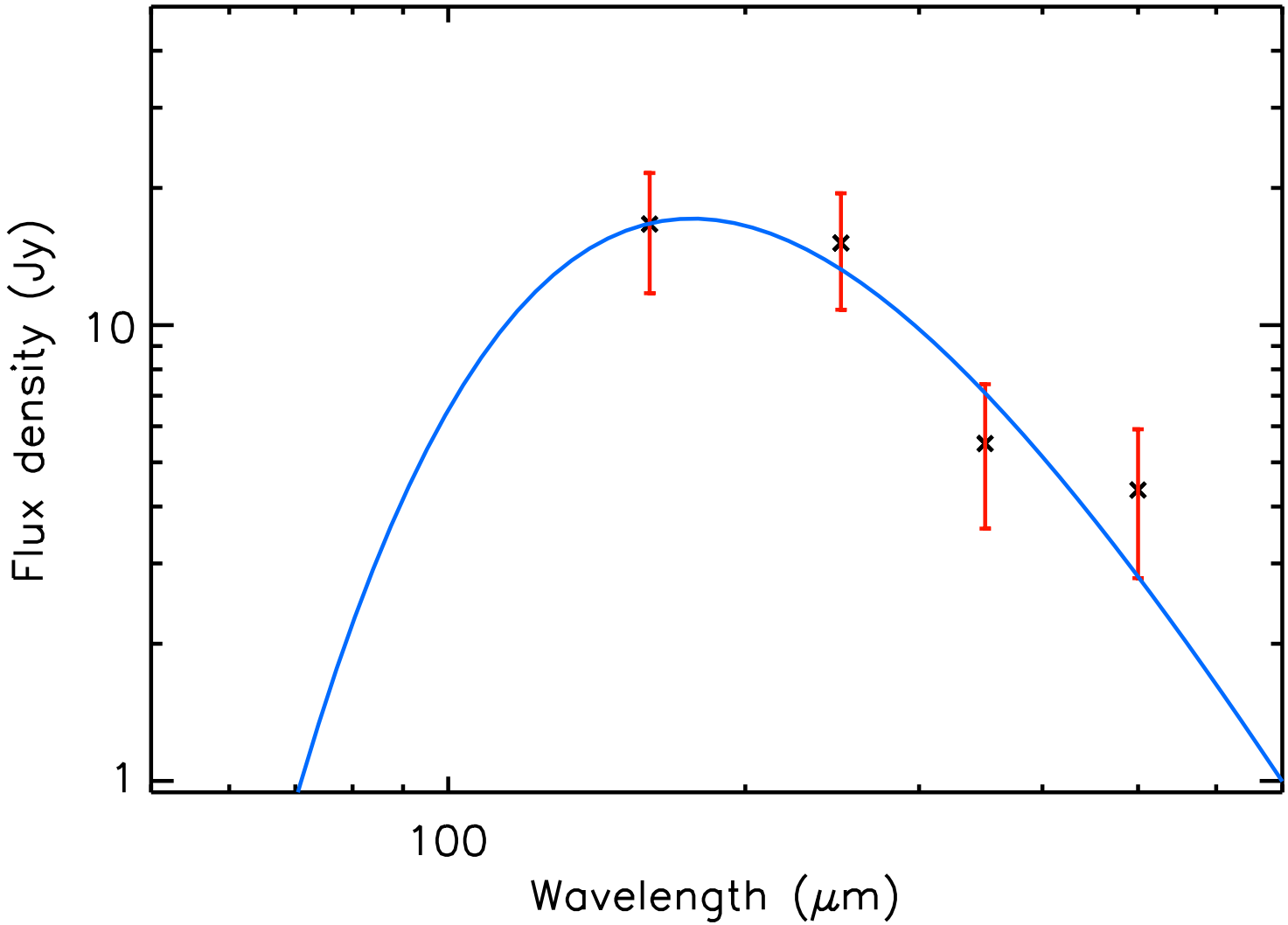
T_{dust} (K) = 11.5±0.9, Mass ($M_\odot$) = 0.17±0.06



run No 439

Aquila core HGBS_J183112.4−020237

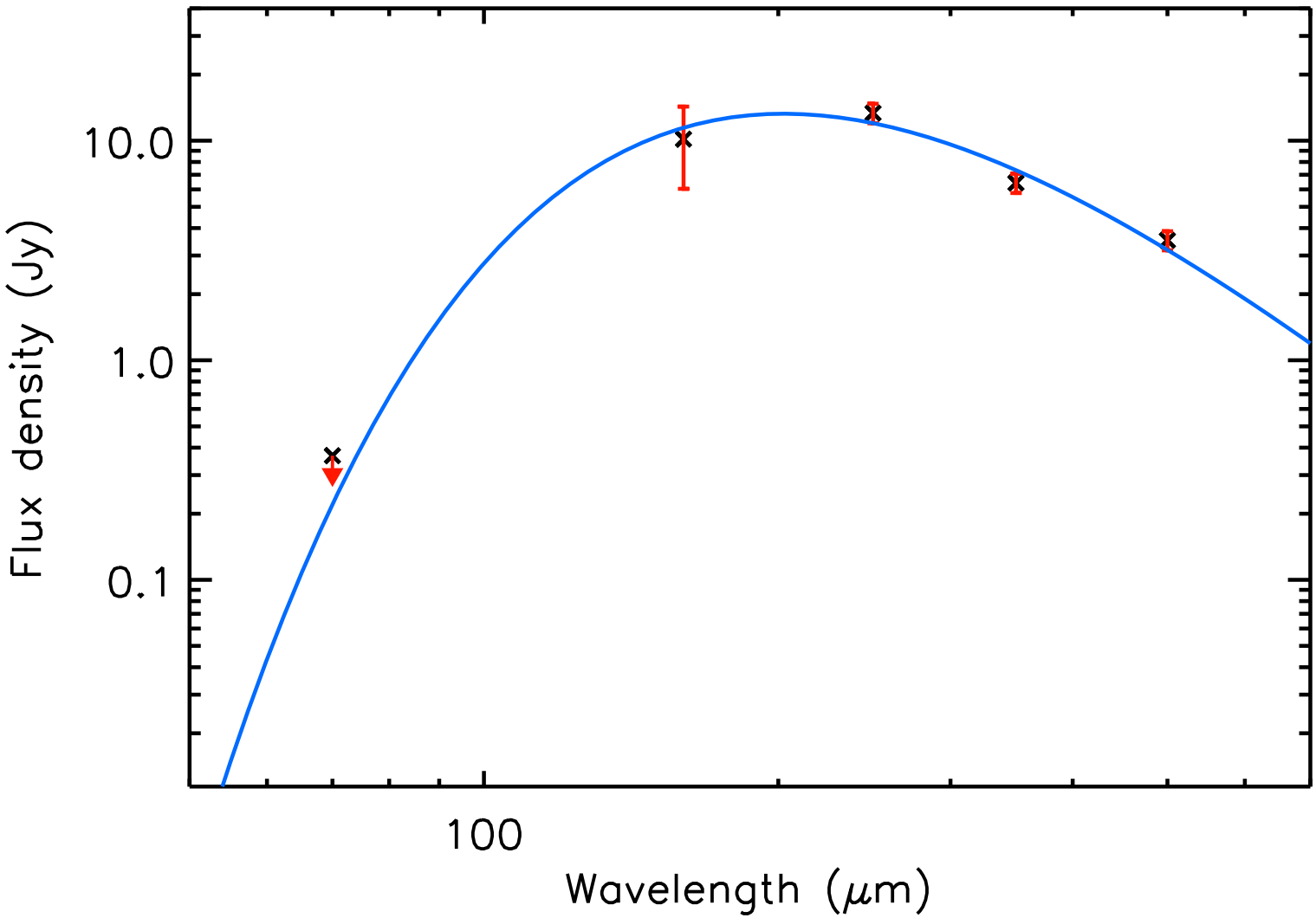
T_{dust} (K) = 16.4±0.9, Mass ($M_\odot$) = 0.38±0.08



run No 440

Aquila core HGBS_J183112.5−021938

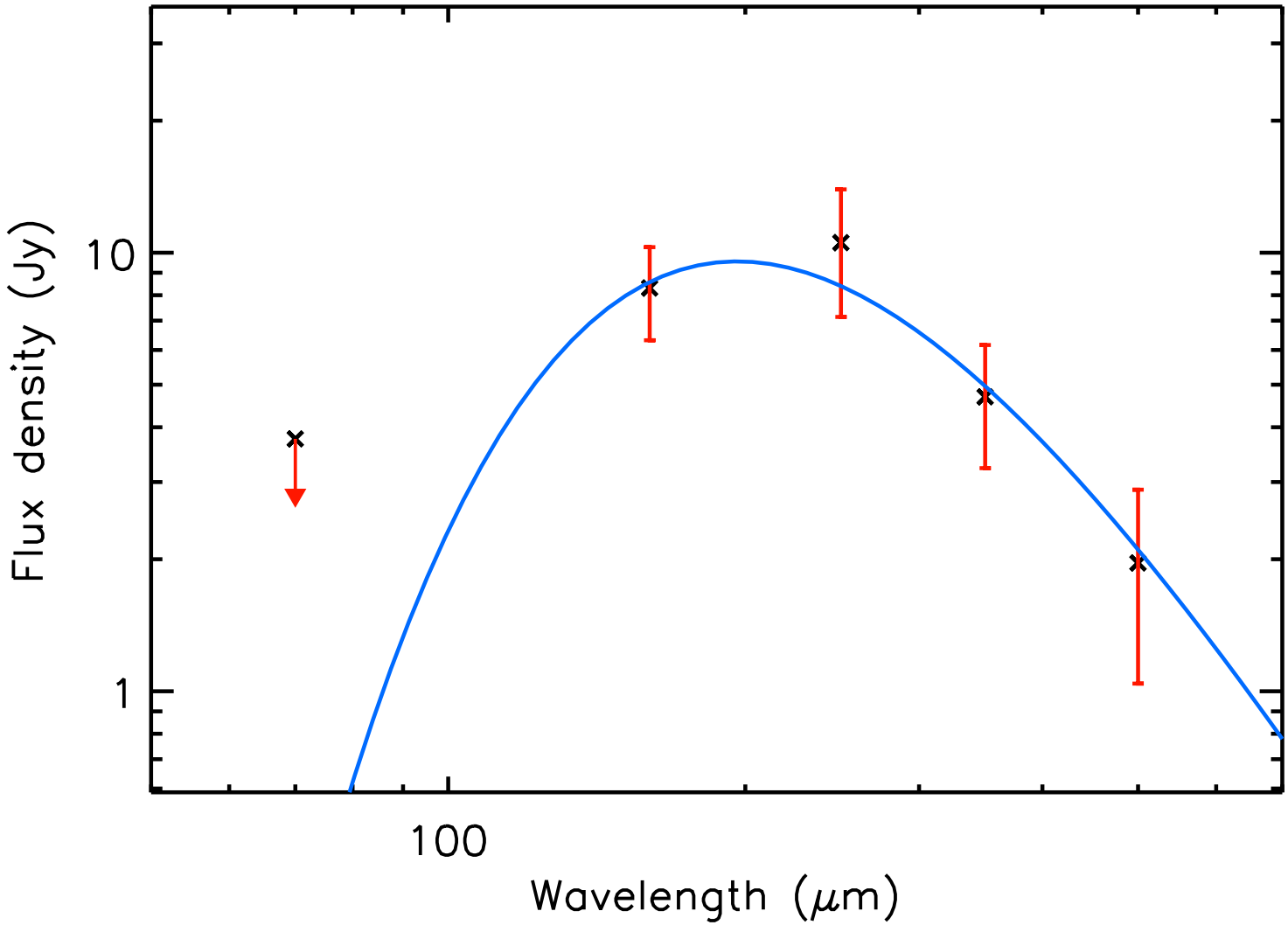
T_{dust} (K) = 14.3±0.8, Mass ($M_\odot$) = 0.58±0.11



run No 441

Aquila core HGBS_J183113.2−020207

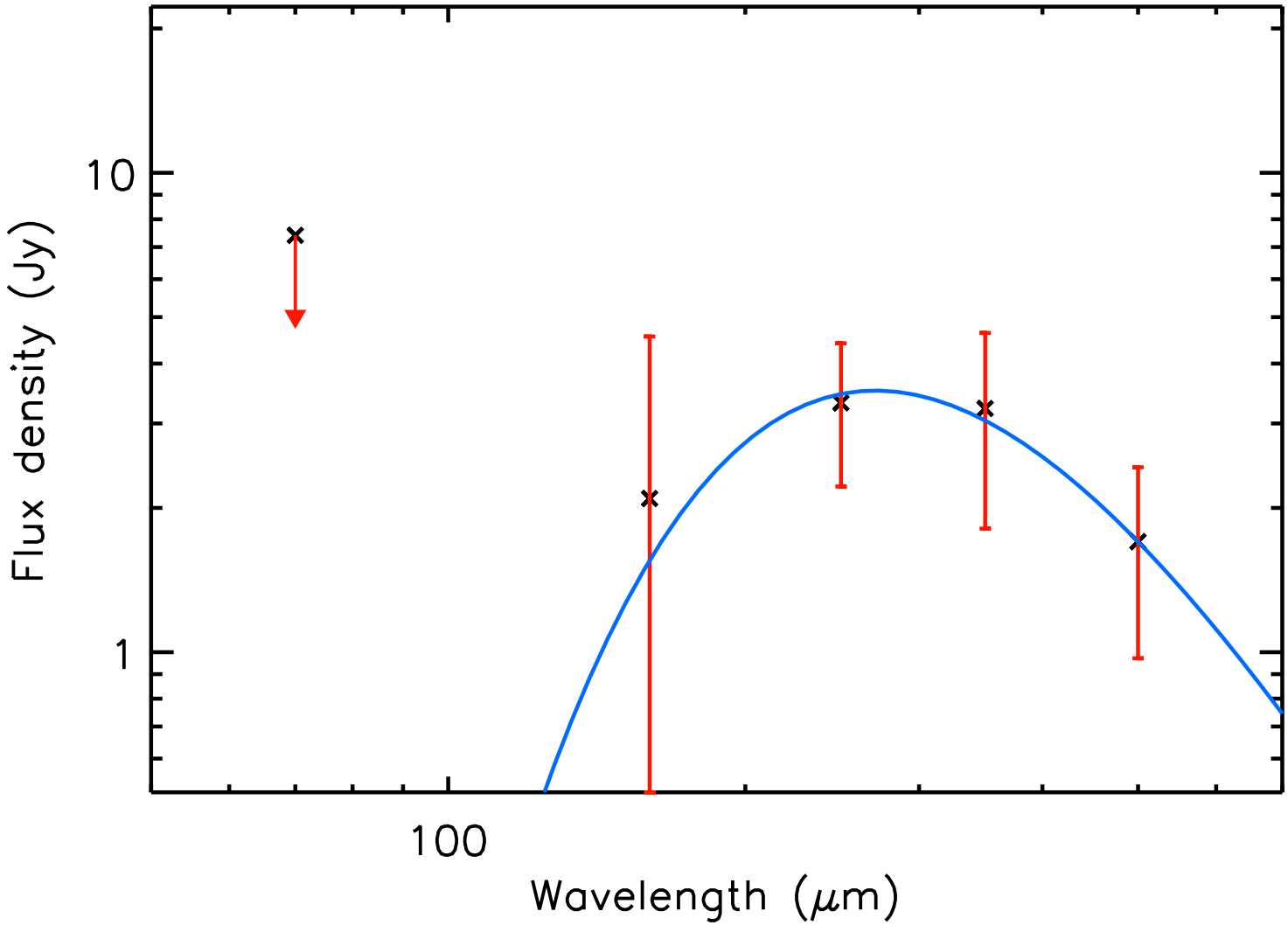
T_{dust} (K) = 16.6±4.4, Mass ($M_\odot$) = 0.26±0.11



run No 442

Aquila core HGBS_J183114.0−020936

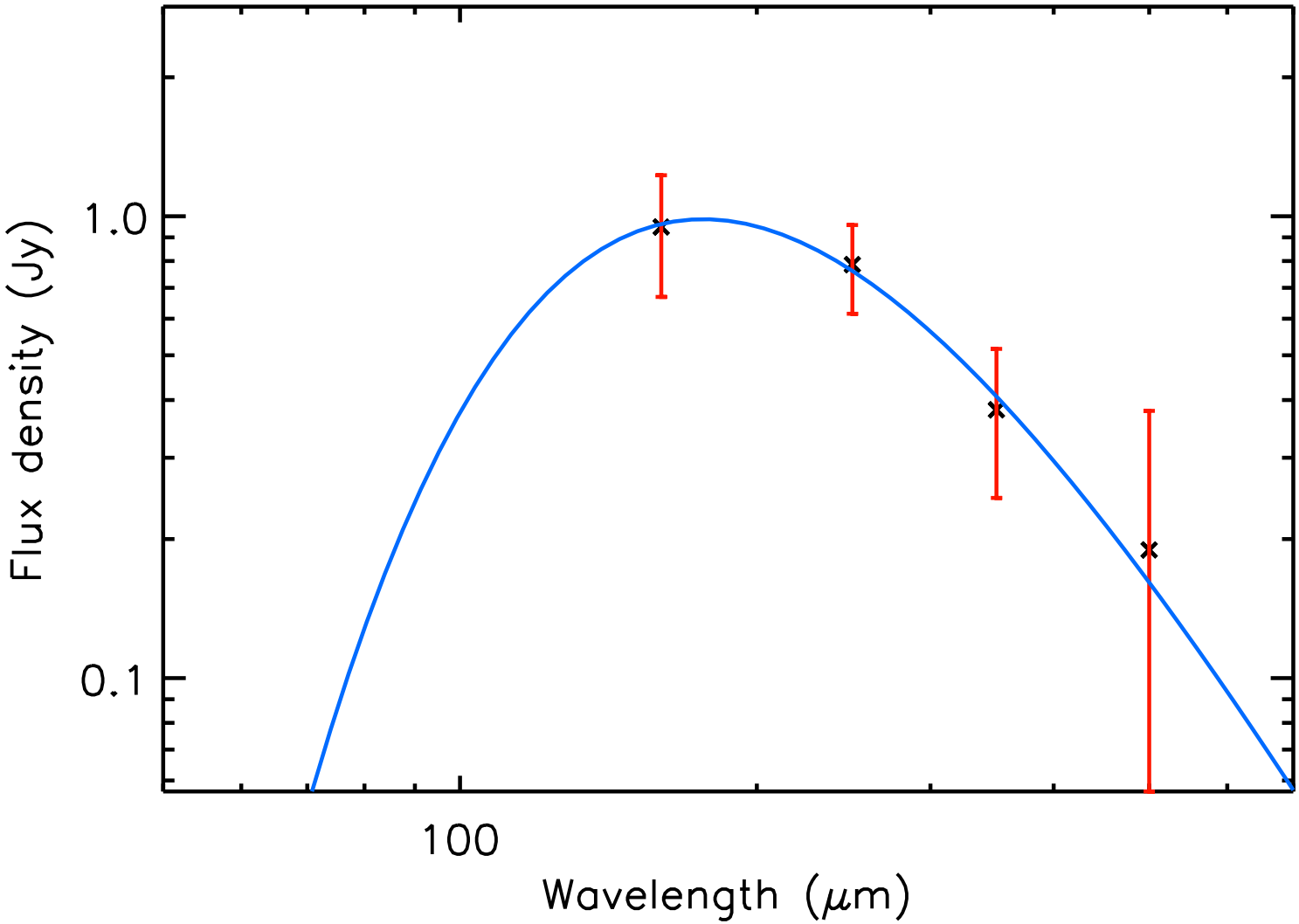
T_{dust} (K) = 10.7±1.0, Mass ($M_\odot$) = 0.66±0.28



run No 443

Aquila core HGBS_J183114.1−021605

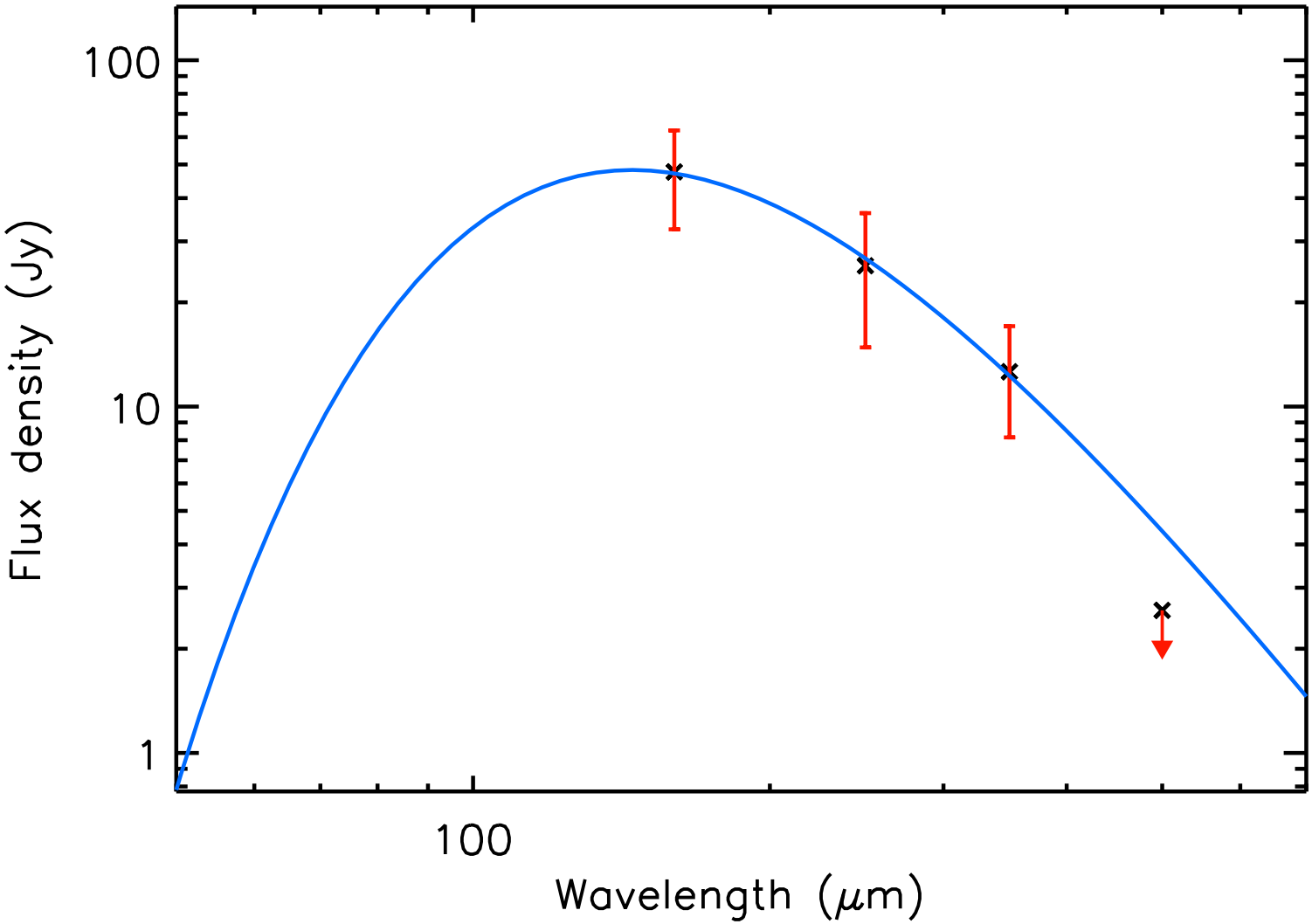
T_{dust} (K) = 16.4±2.0, Mass ($M_\odot$) = 0.02±0.01



run No 444

Aquila core HGBS_J183114.3−020721

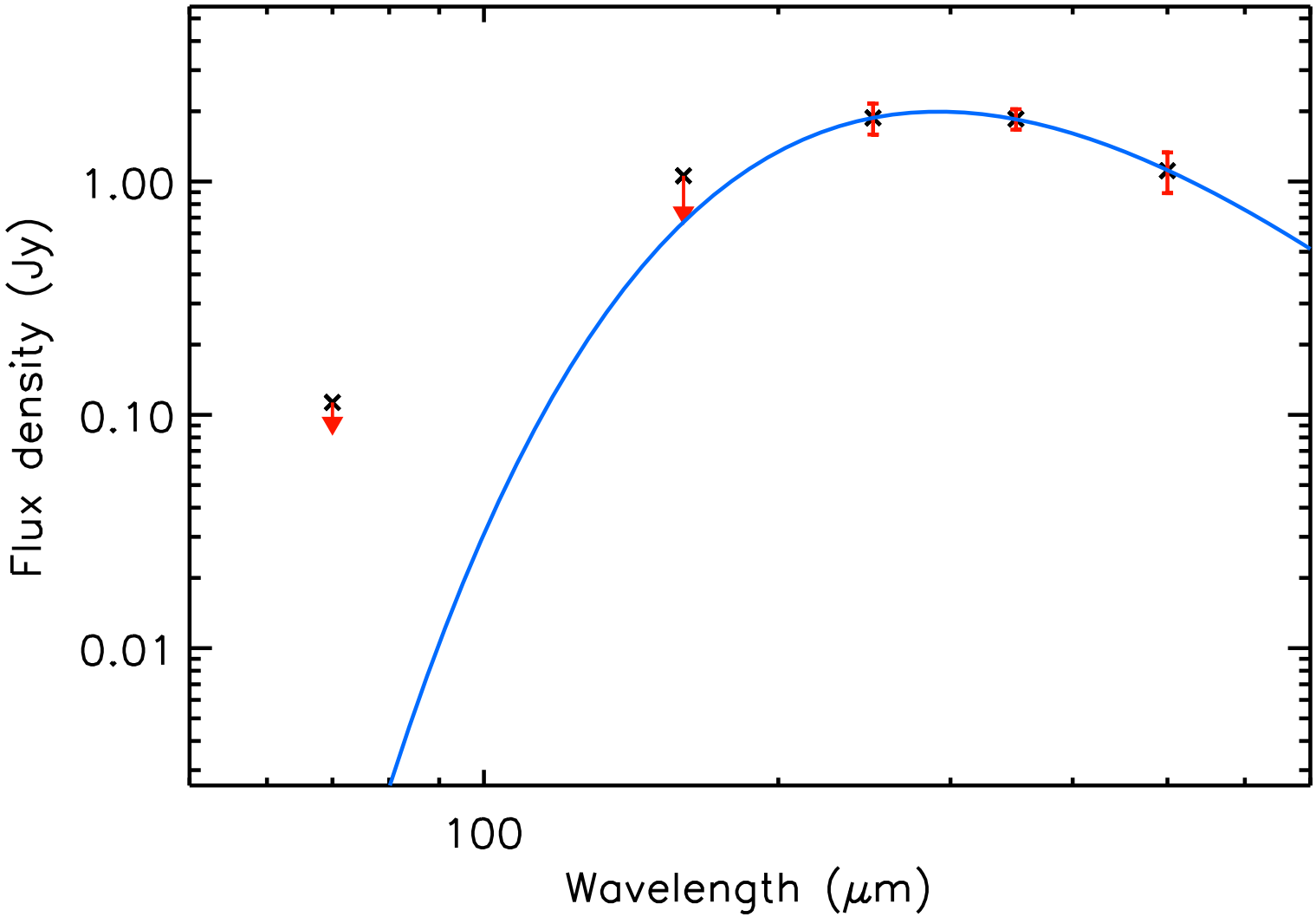
T_{dust} (K) = 20.0±1.4, Mass ($M_\odot$) = 0.40±0.10



run No 445

Aquila core HGBS_J183114.9−022312

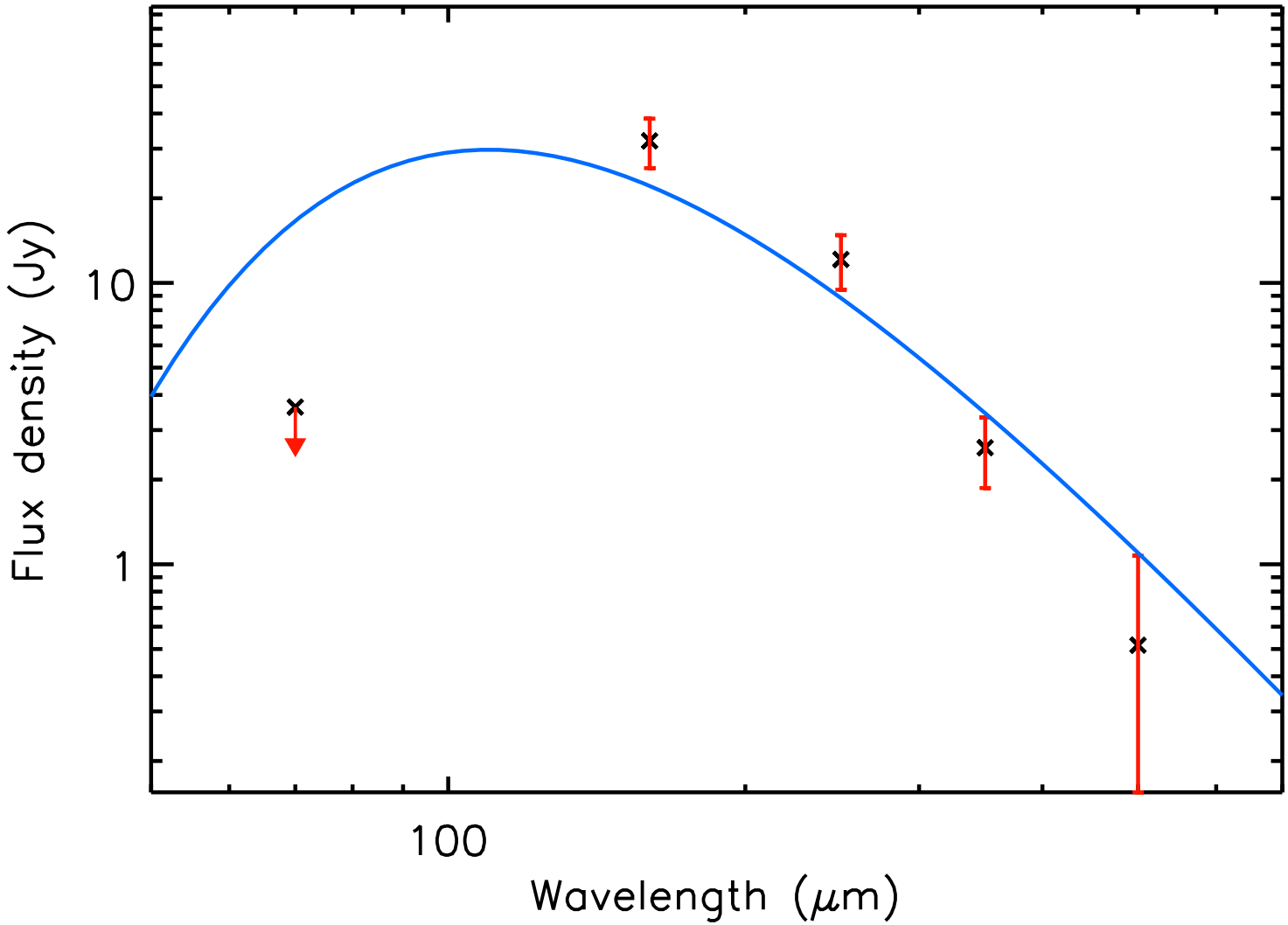
T_{dust} (K) = 9.9±0.7, Mass ($M_\odot$) = 0.54±0.17



run No 446

Aquila core HGBS_J183116.6−020151

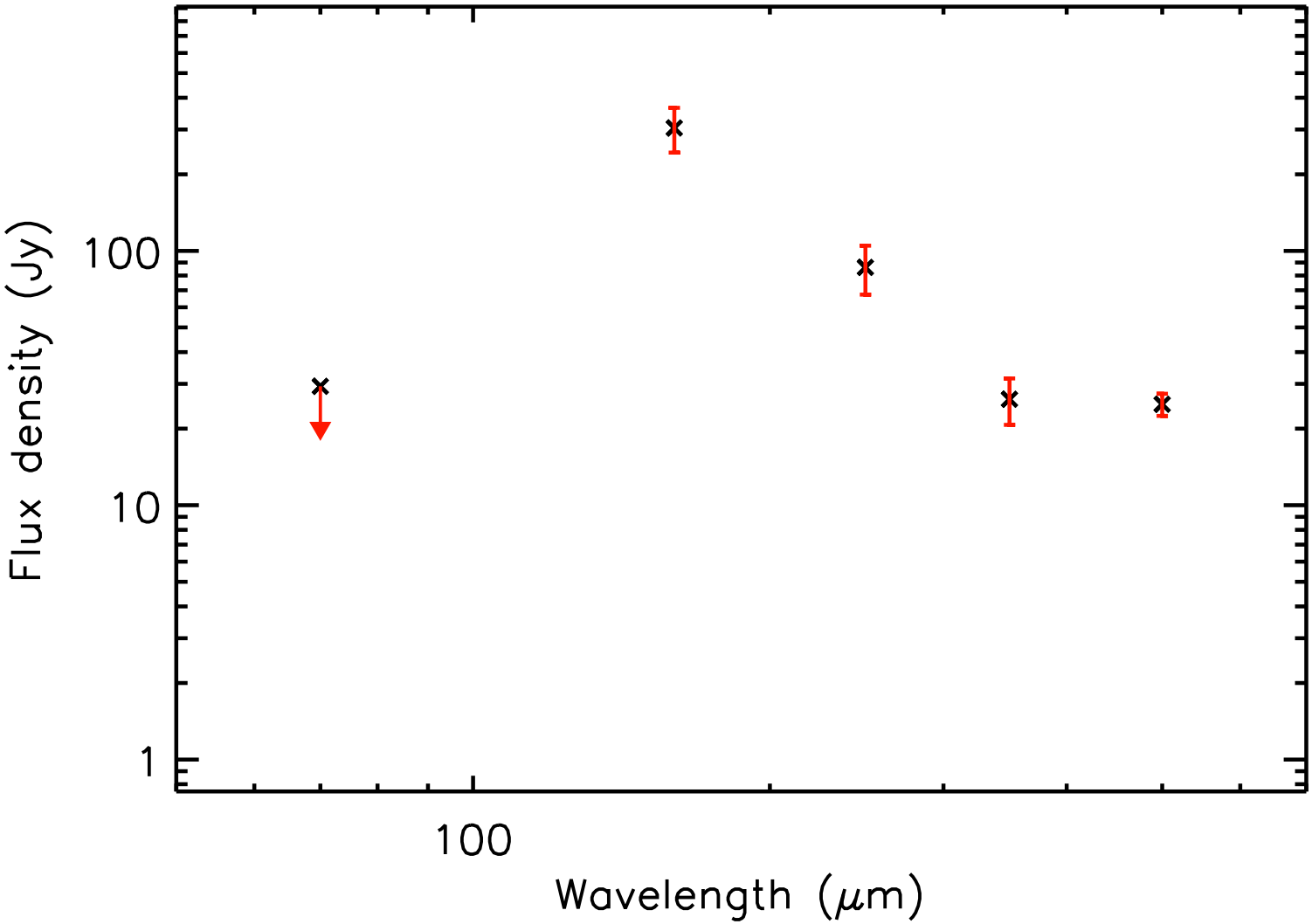
T_{dust} (K) = 27.7±1.0, Mass ($M_\odot$) = 0.03±0.02



run No 447

Aquila core HGBS_J183116.7−020709

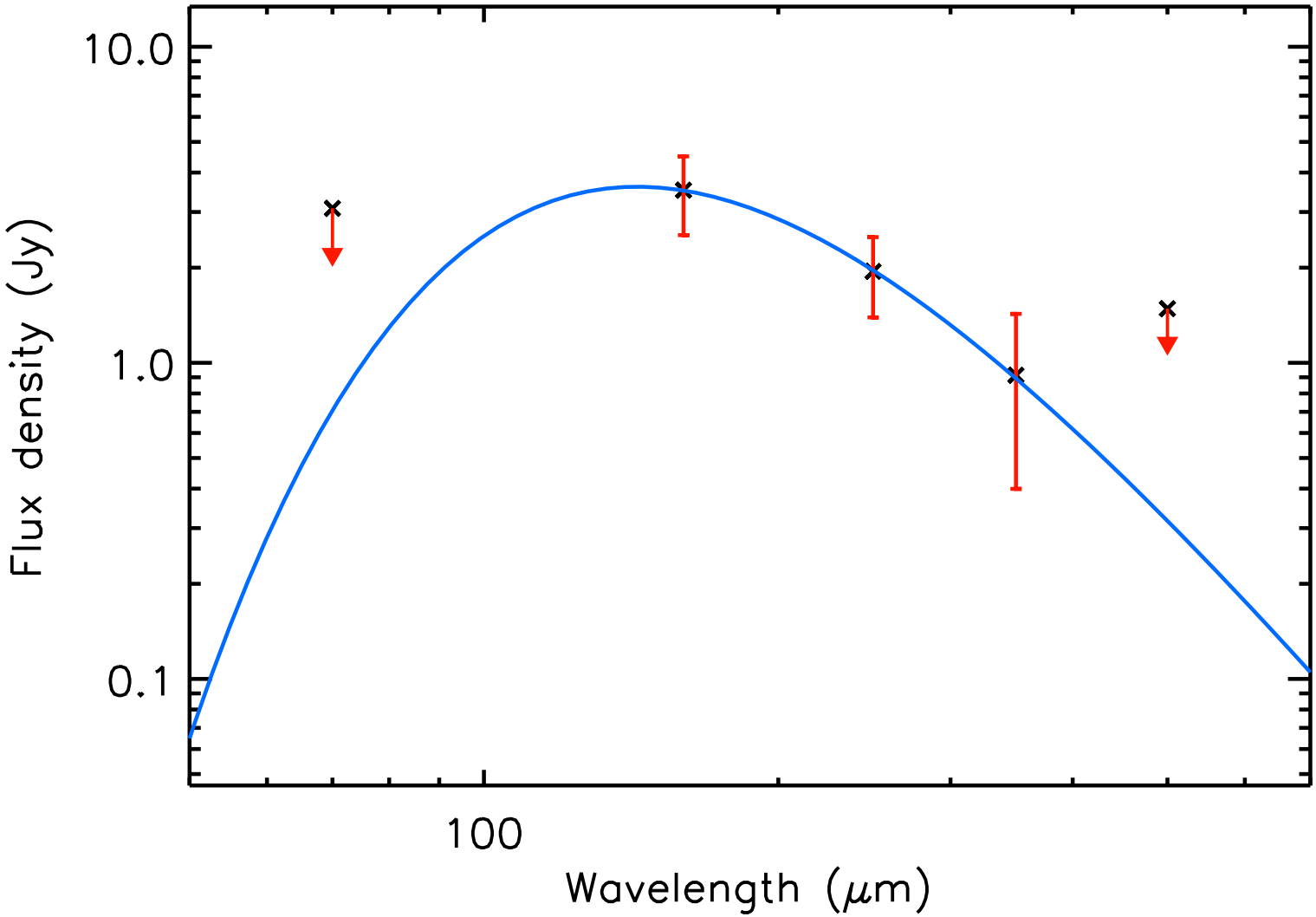
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 4.41±2.20



run No 448

Aquila core HGBS_J183117.4−020051

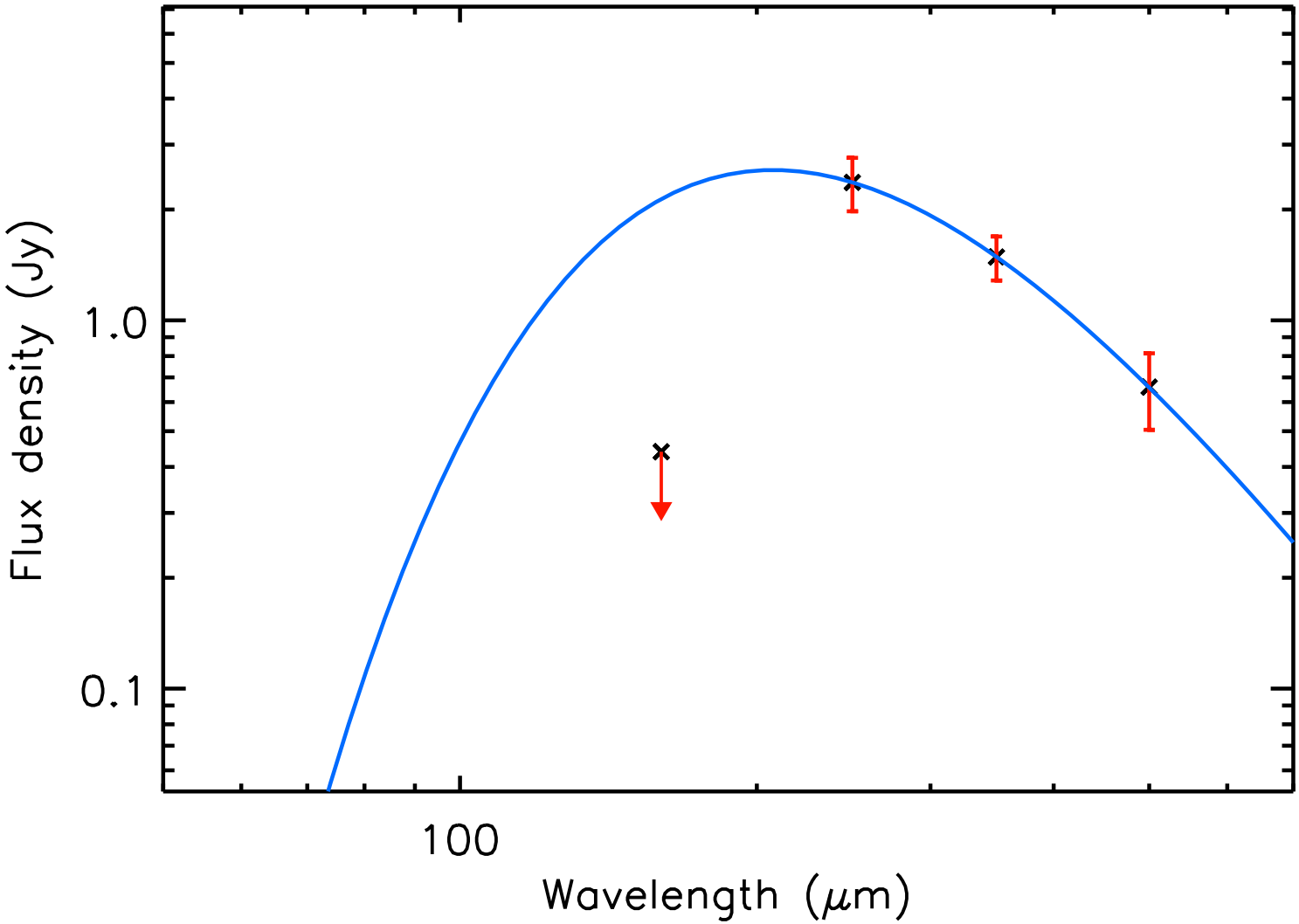
T_{dust} (K) = 20.2±3.0, Mass ($M_\odot$) = 0.03±0.01



run No 449

Aquila core HGBS_J183117.6−023012

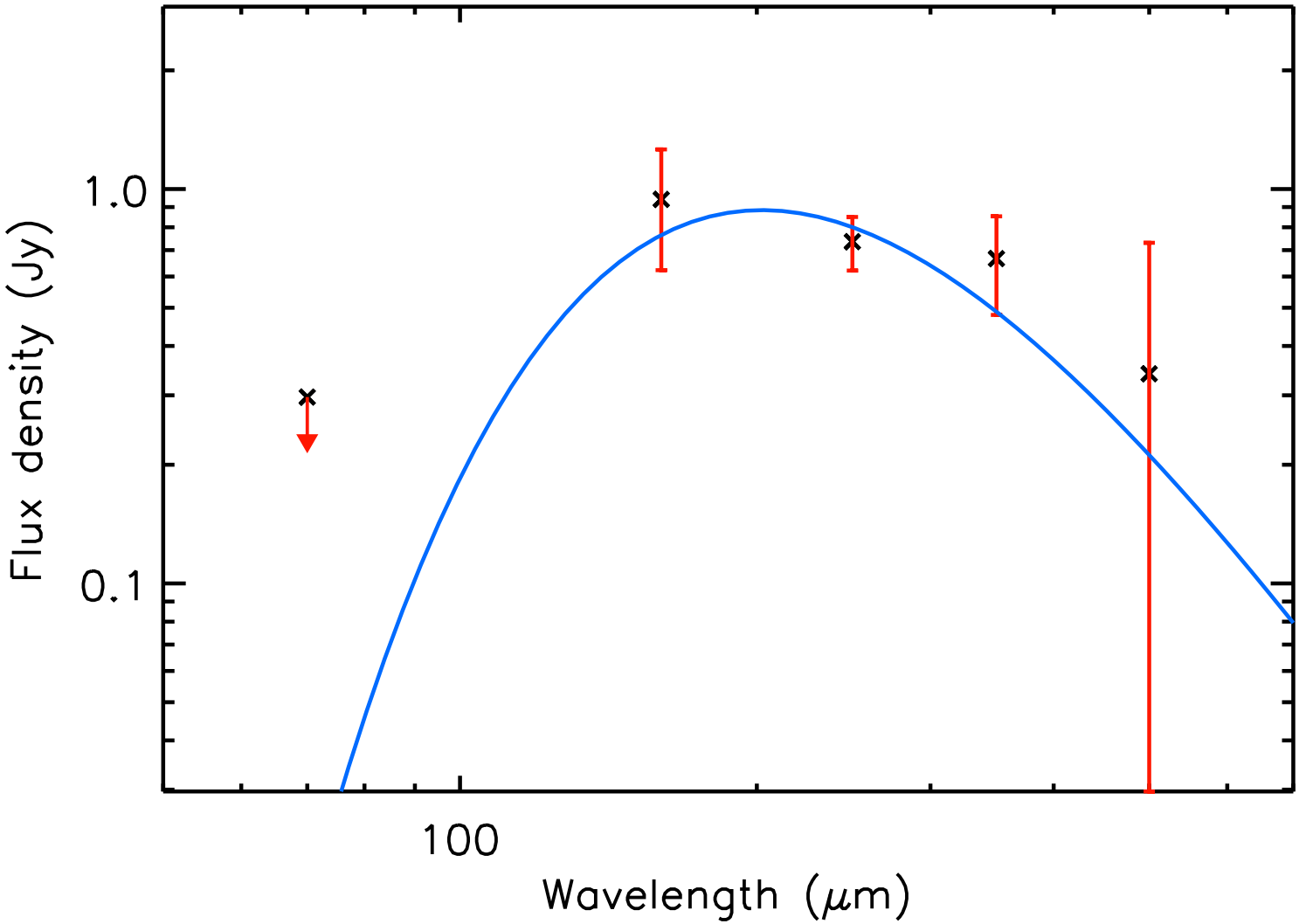
T_{dust} (K) = 14.0±1.8, Mass ($M_\odot$) = 0.13±0.06



run No 450

Aquila core HGBS_J183118.4−021808

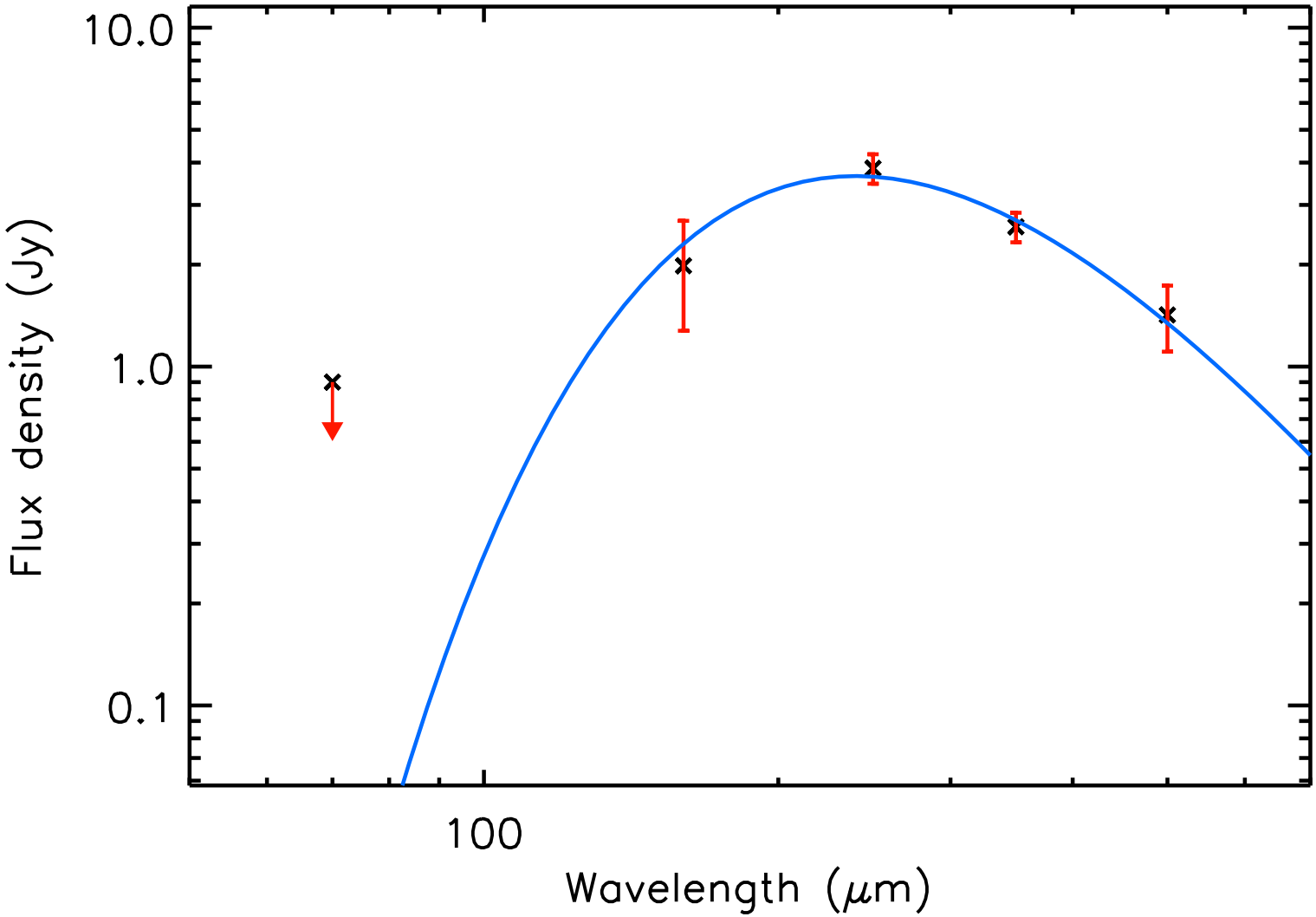
T_{dust} (K) = 14.3±1.7, Mass ($M_\odot$) = 0.04±0.02



run No 451

Aquila core HGBS_J183118.5−021459

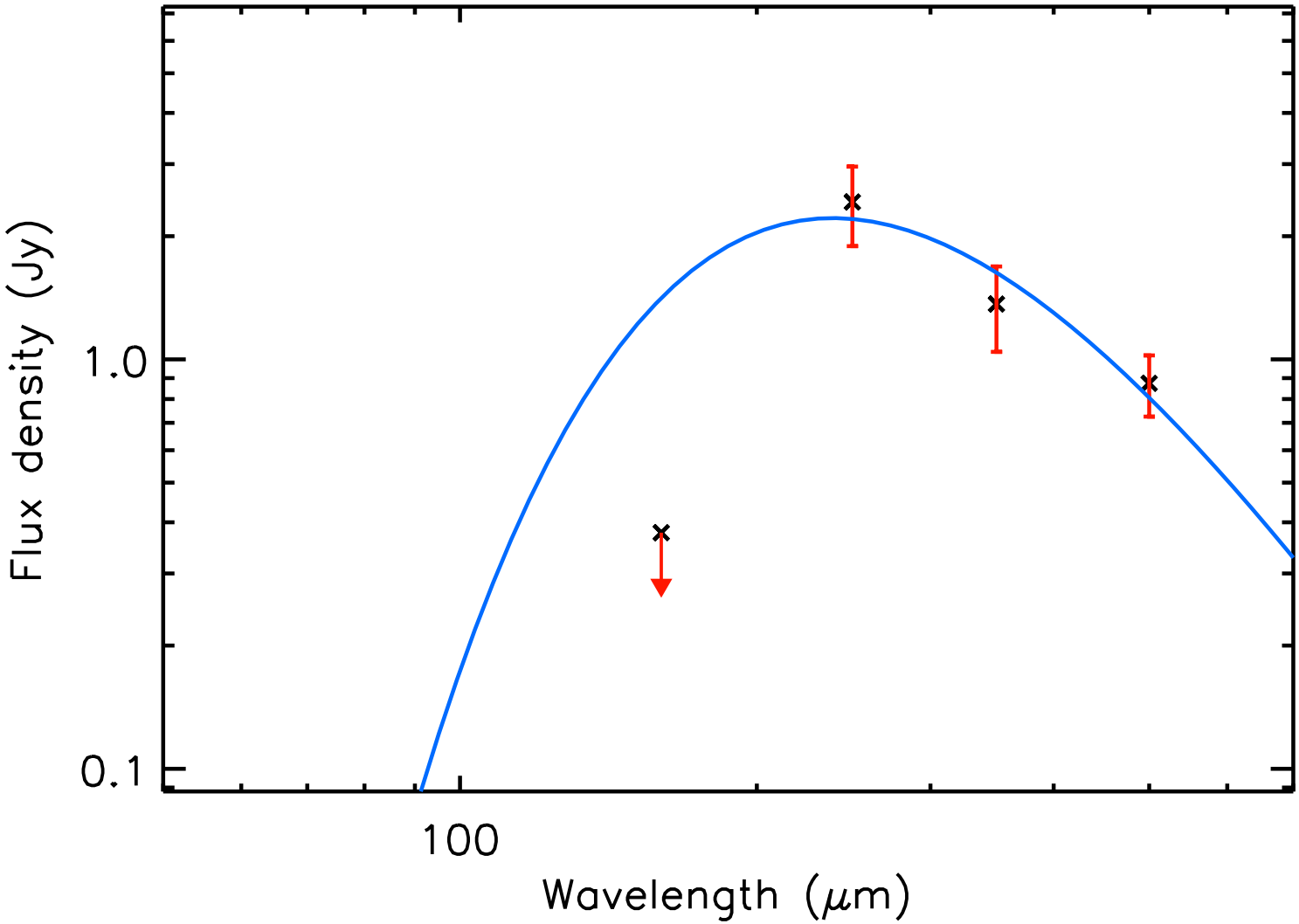
T_{dust} (K) = 12.1±0.5, Mass ($M_\odot$) = 0.37±0.07

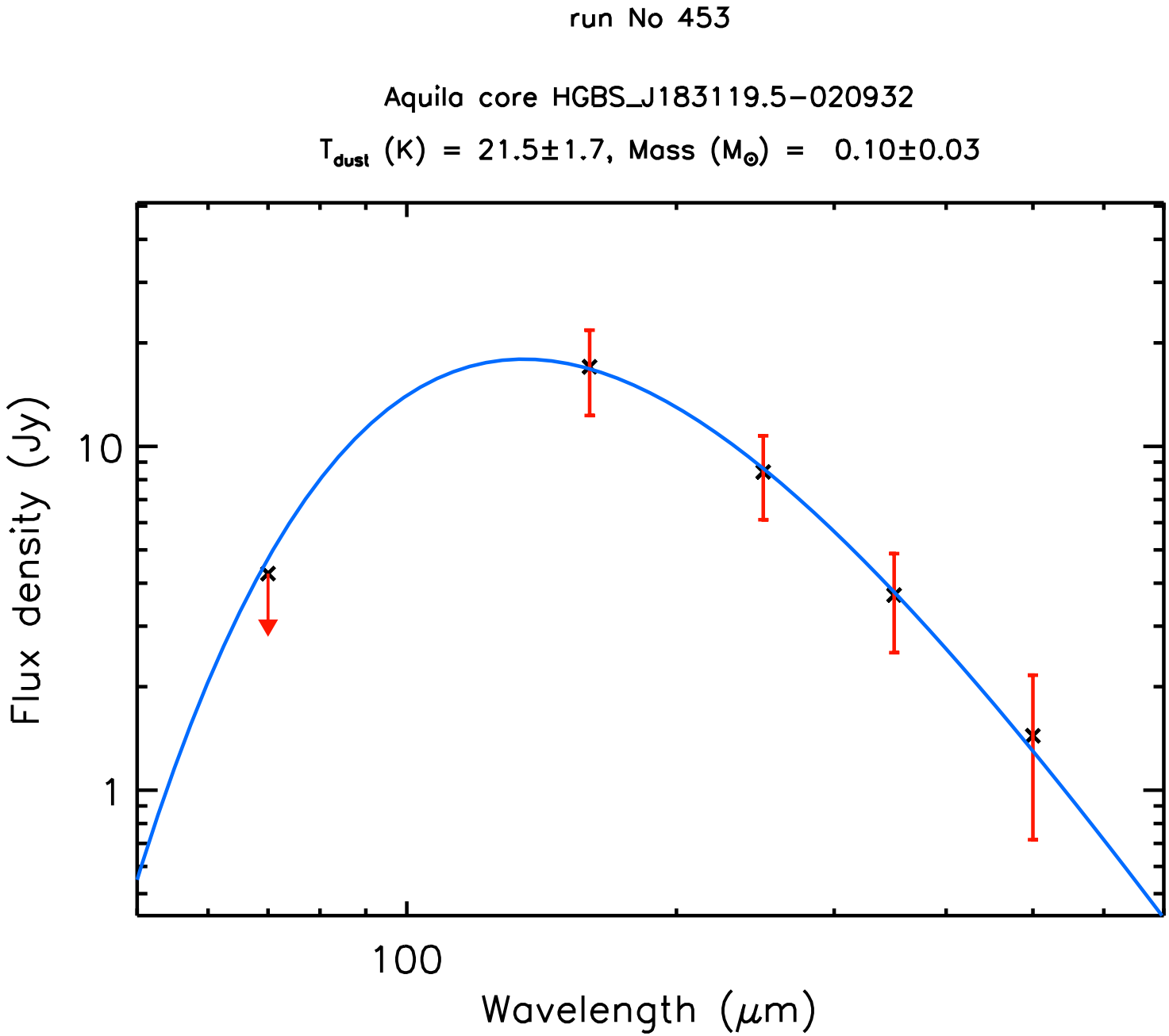


run No 452

Aquila core HGBS_J183118.6−011809

T_{dust} (K) = 12.1±1.7, Mass ($M_\odot$) = 0.22±0.10

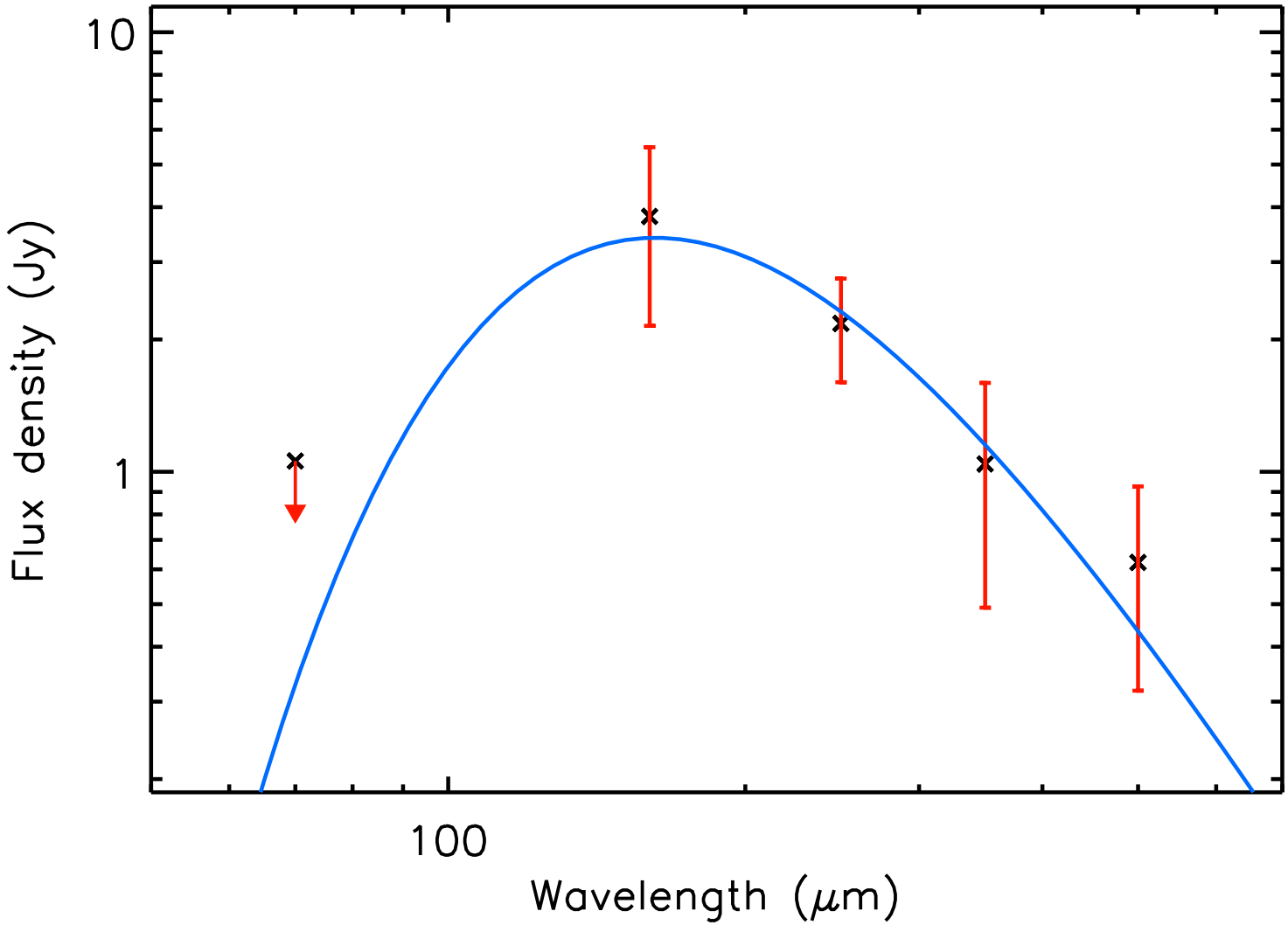


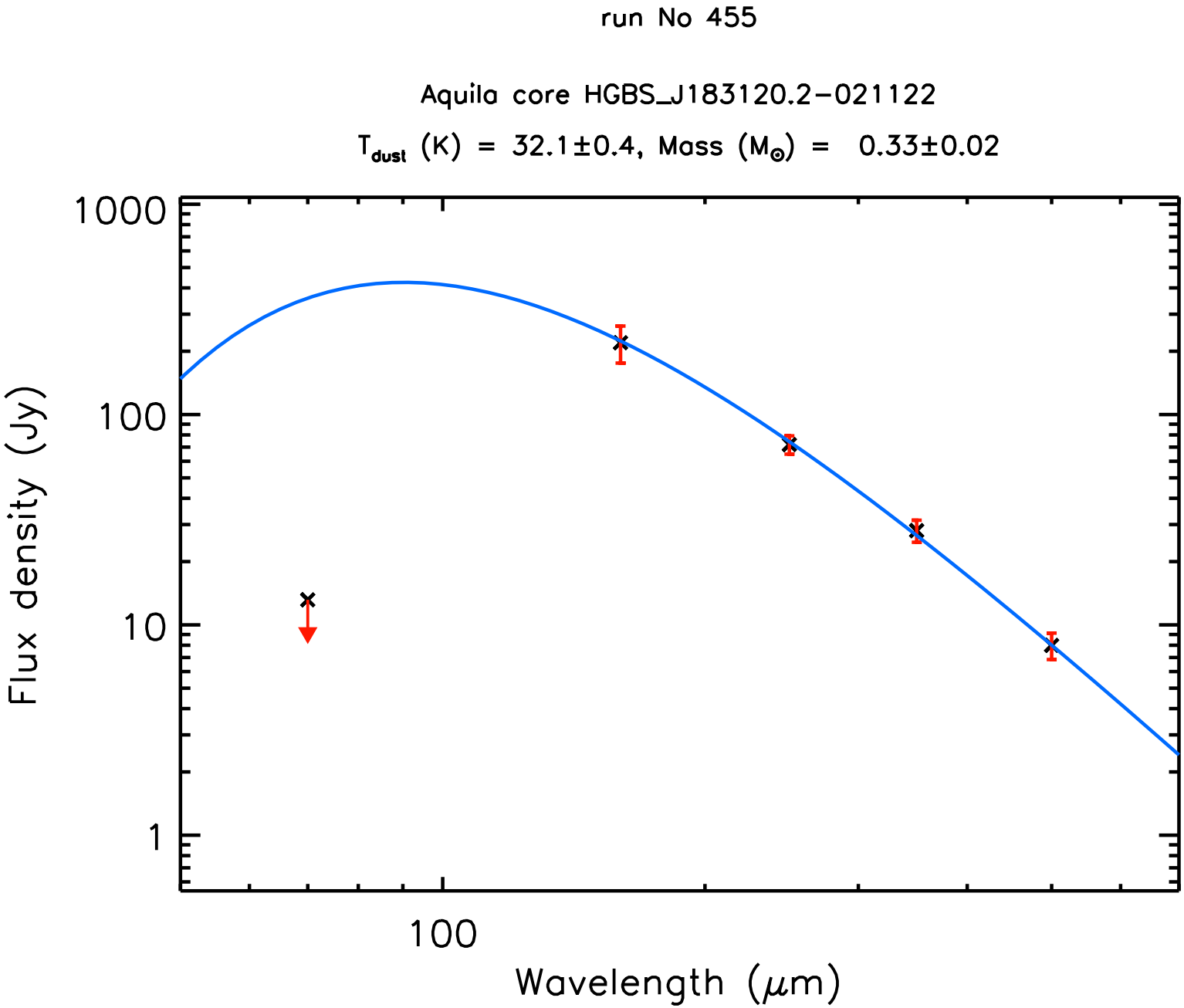

run No 453
Aquila core HGBS_J183119.5−020932
T_{dust} (K) = 21.5±1.7, Mass ($M_\odot$) = 0.10±0.03
Flux density (Jy)
10
1
100
Wavelength (μm)

run No 454

Aquila core HGBS_J183119.6−015803

T_{dust} (K) = 17.9±2.4, Mass ($M_\odot$) = 0.05±0.02

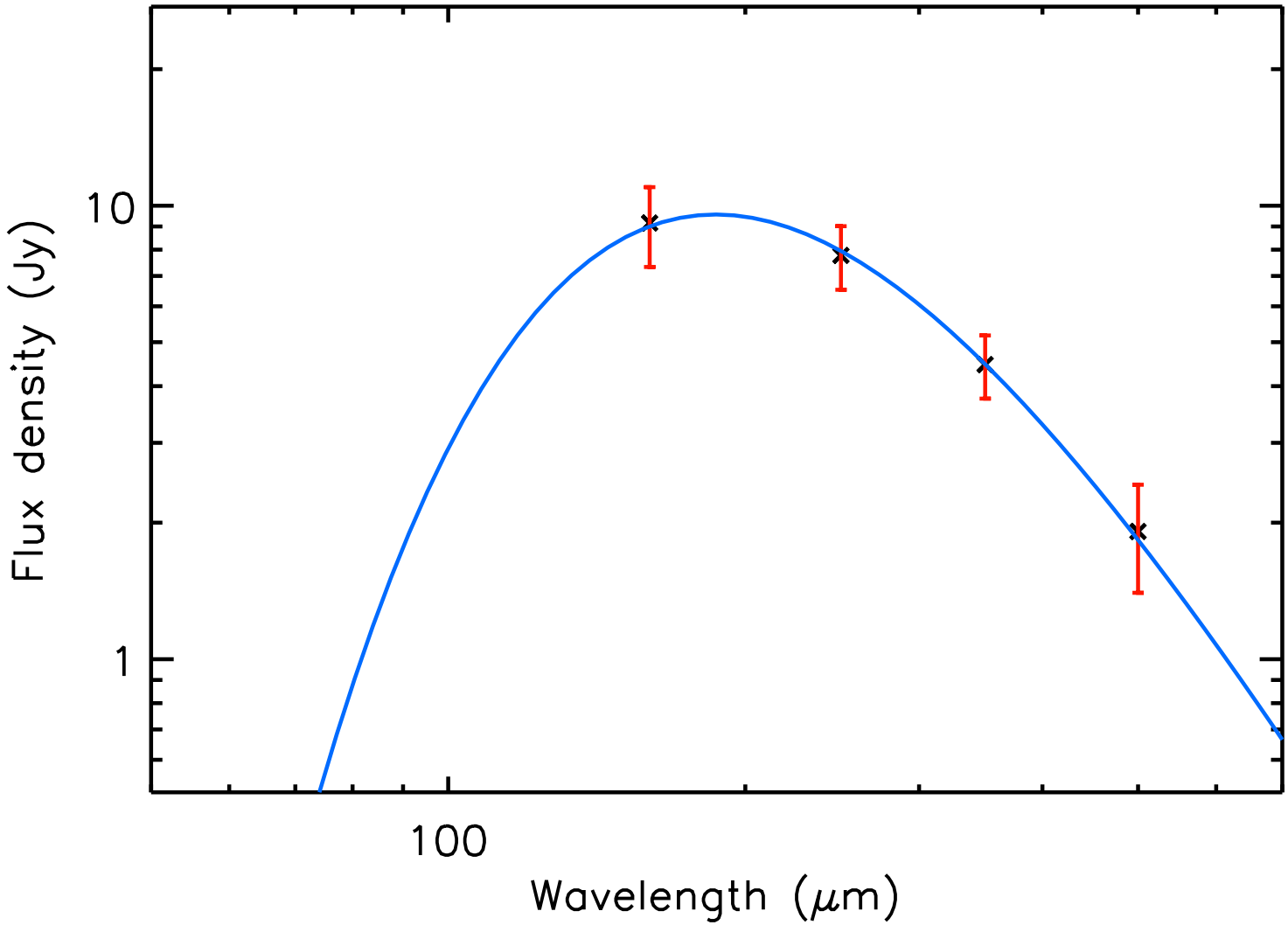



run No 455
Aquila core HGBS_J183120.2−021122
T_{dust} (K) = 32.1±0.4, Mass ($M_\odot$) = 0.33±0.02
1000
100
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 456

Aquila core HGBS_J183120.7−020014

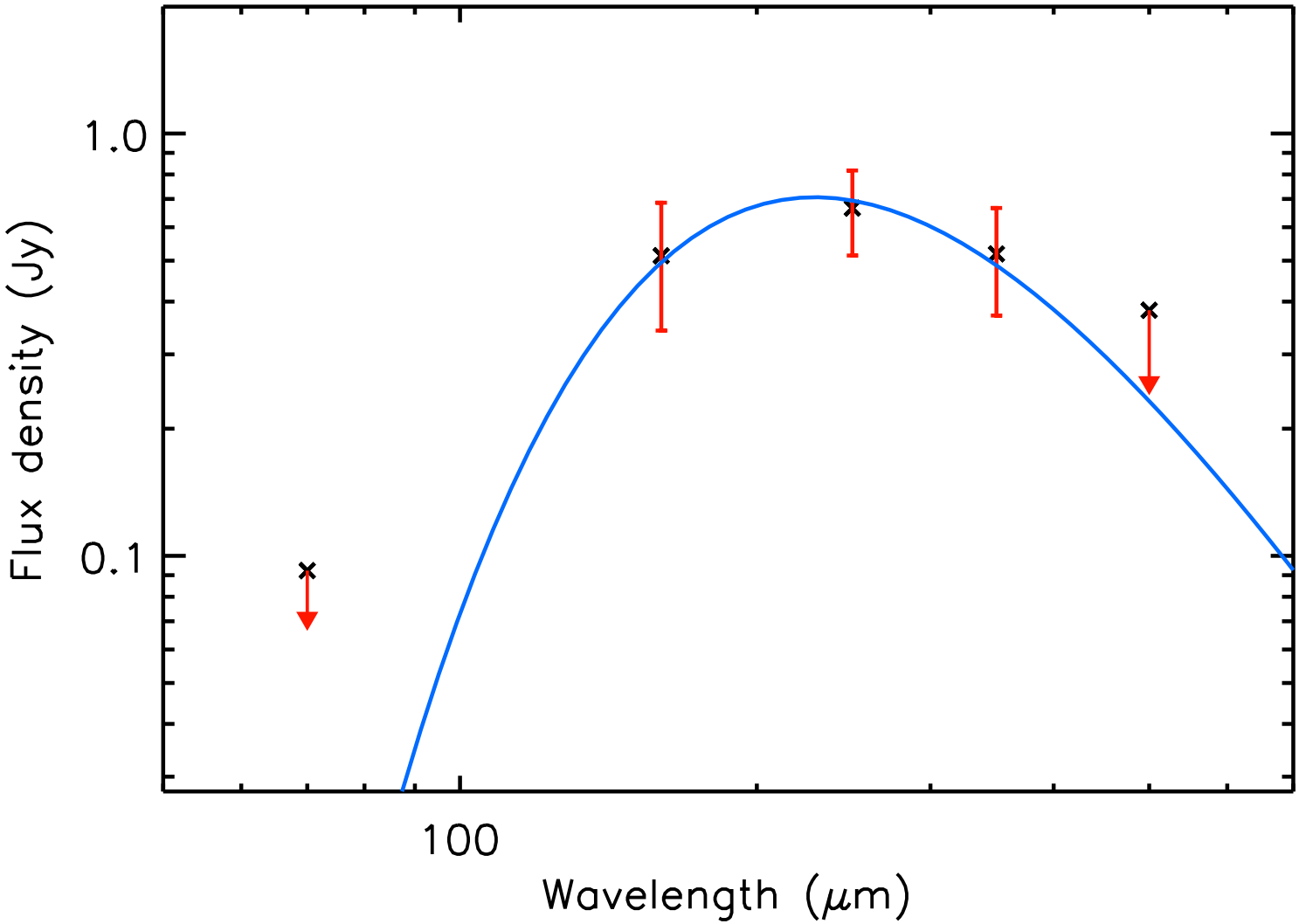
T_{dust} (K) = 15.5±0.6, Mass ($M_\odot$) = 0.28±0.04



run No 457

Aquila core HGBS_J183120.7−023350

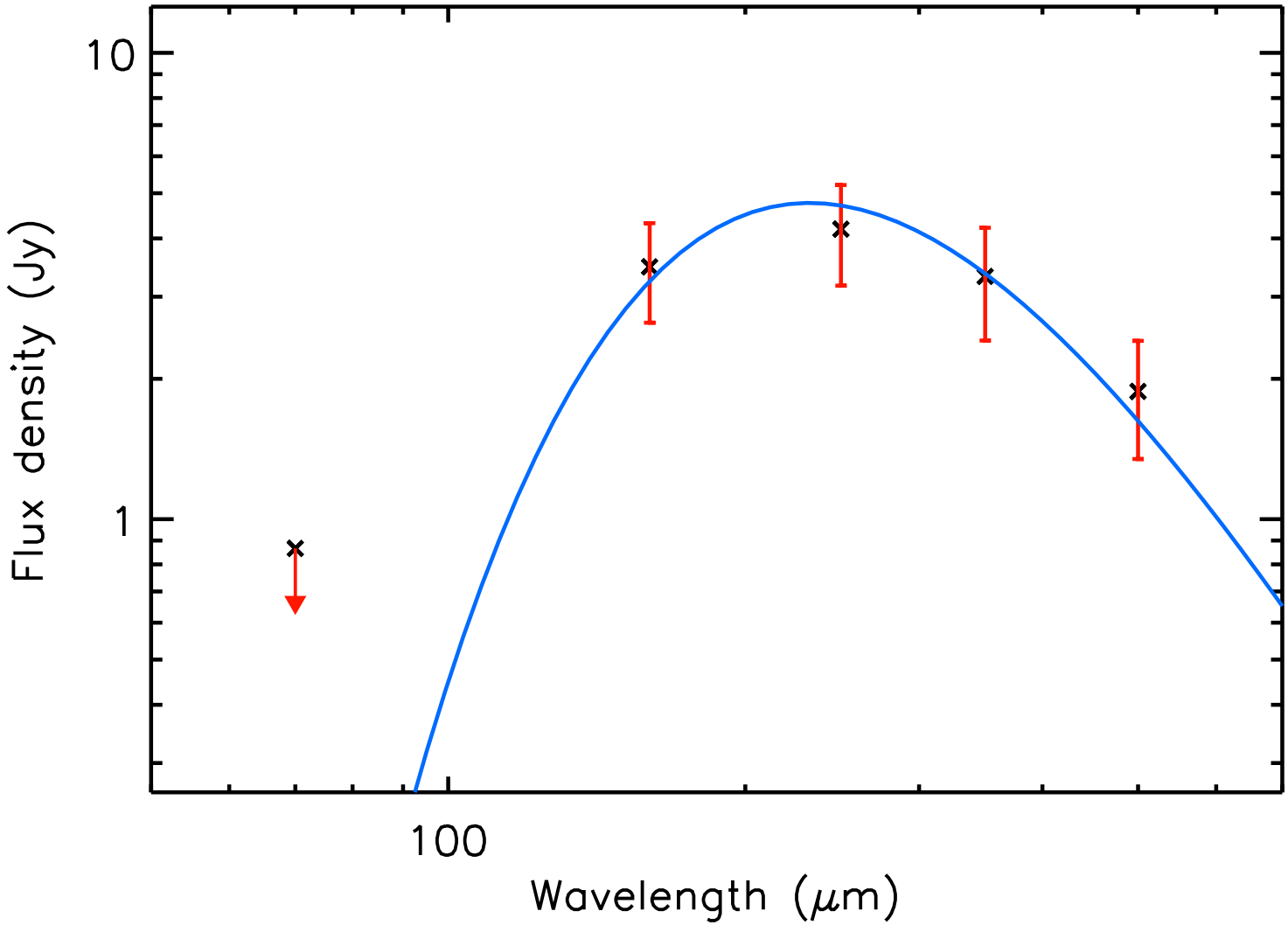
T_{dust} (K) = 12.7±1.5, Mass ($M_\odot$) = 0.06±0.03

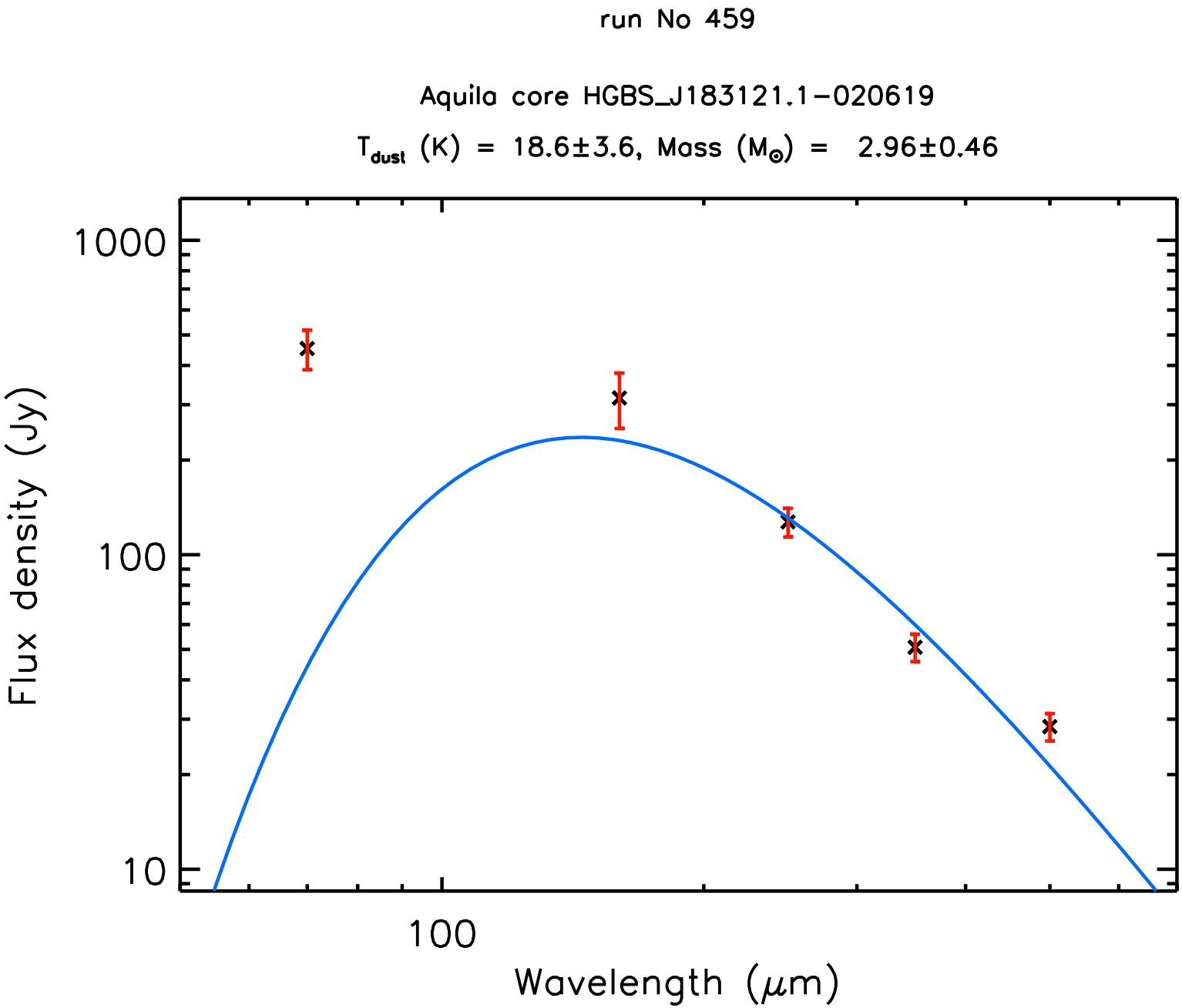


run No 458

Aquila core HGBS_J183120.8−015923

T_{dust} (K) = 12.5±0.6, Mass ($M_\odot$) = 0.41±0.10

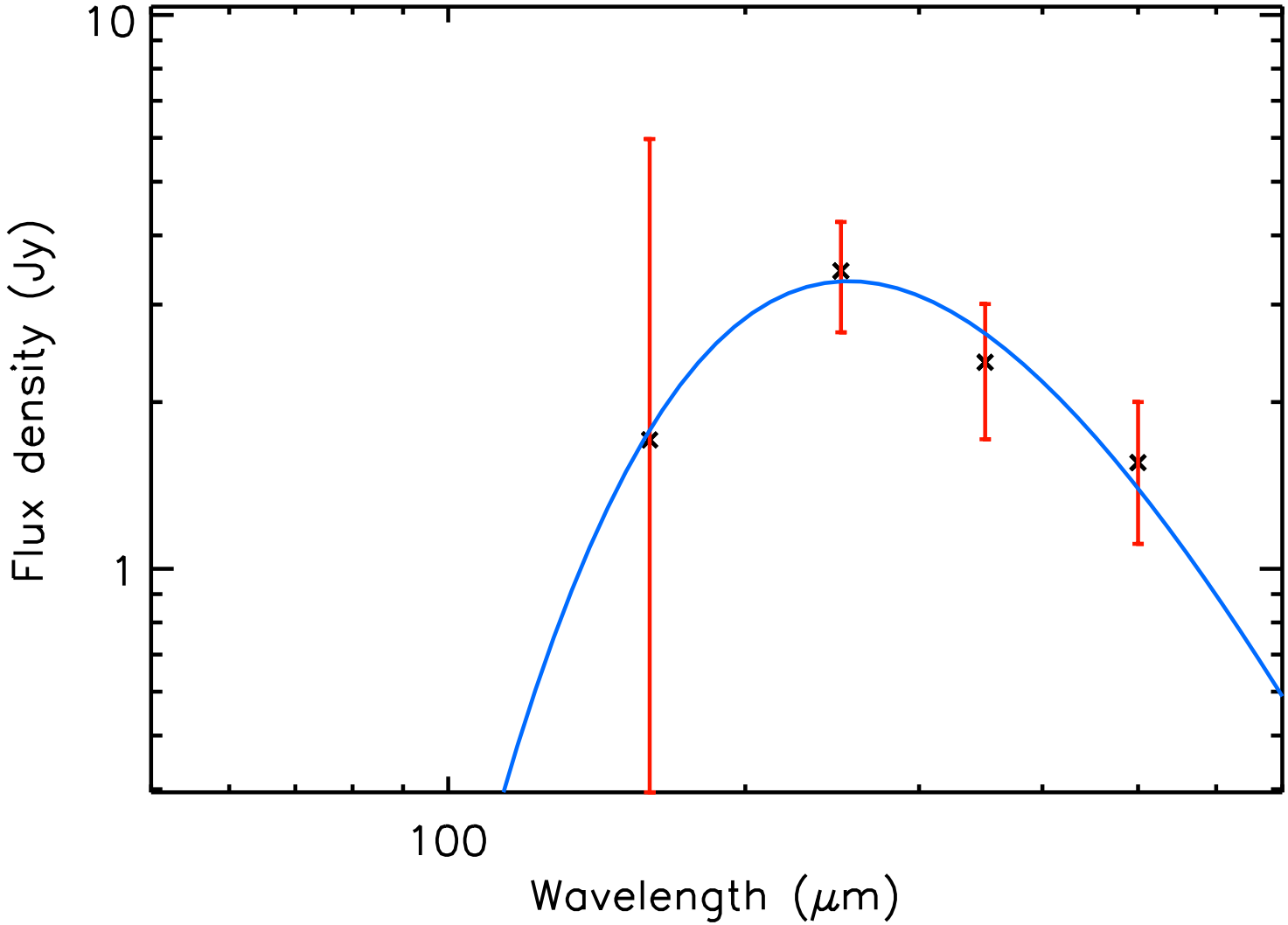



run No 459
Aquila core HGBS_J183121.1−020619
T_{dust} (K) = 18.6±3.6, Mass ($M_\odot$) = 2.96±0.46
1000
100
10
100
Flux density (Jy)
Wavelength (μm)

run No 460

Aquila core HGBS_J183122.1−015836

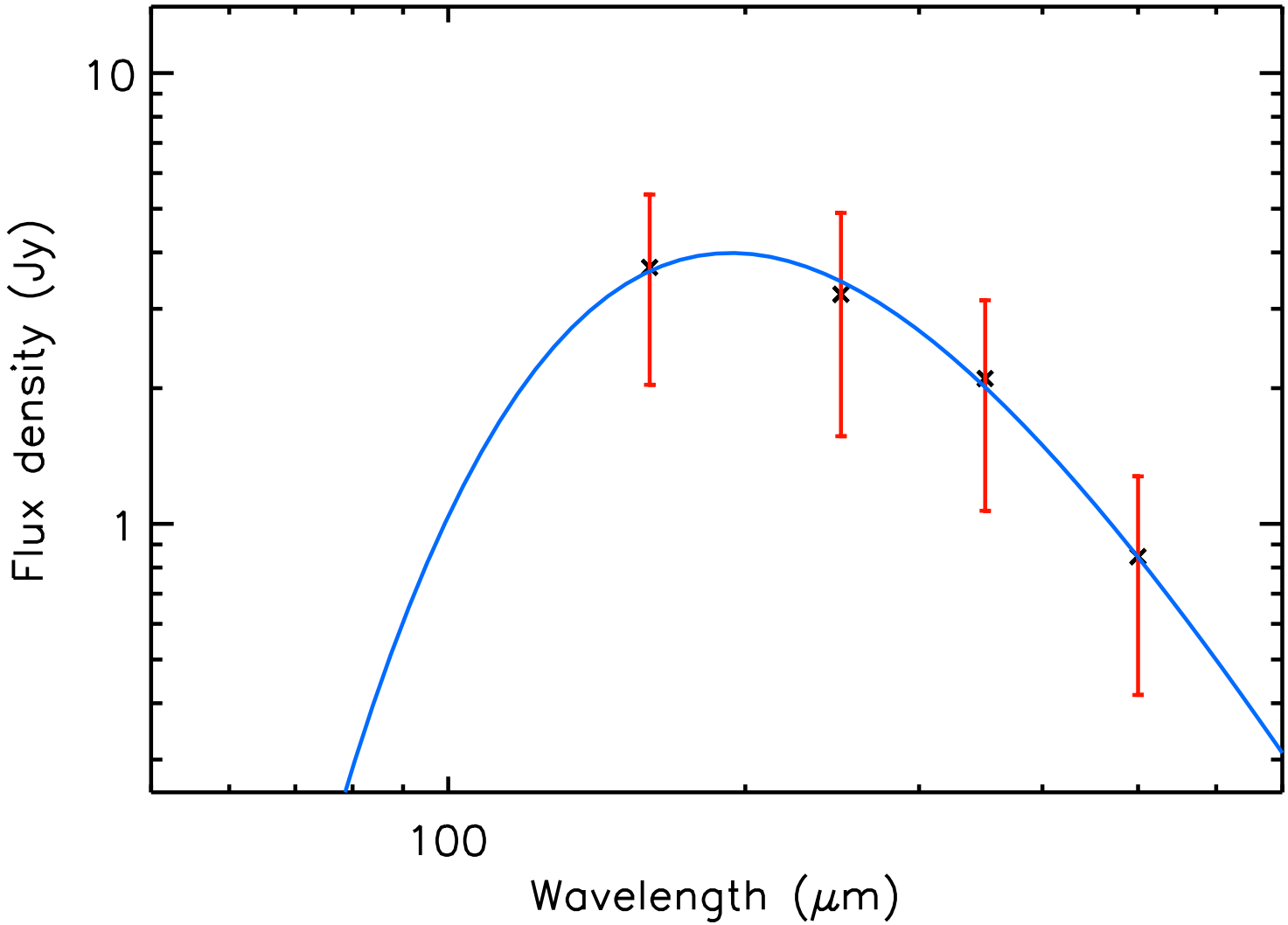
T_{dust} (K) = 11.4±1.1, Mass ($M_\odot$) = 0.45±0.18



run No 461

Aquila core HGBS_J183122.6-020137

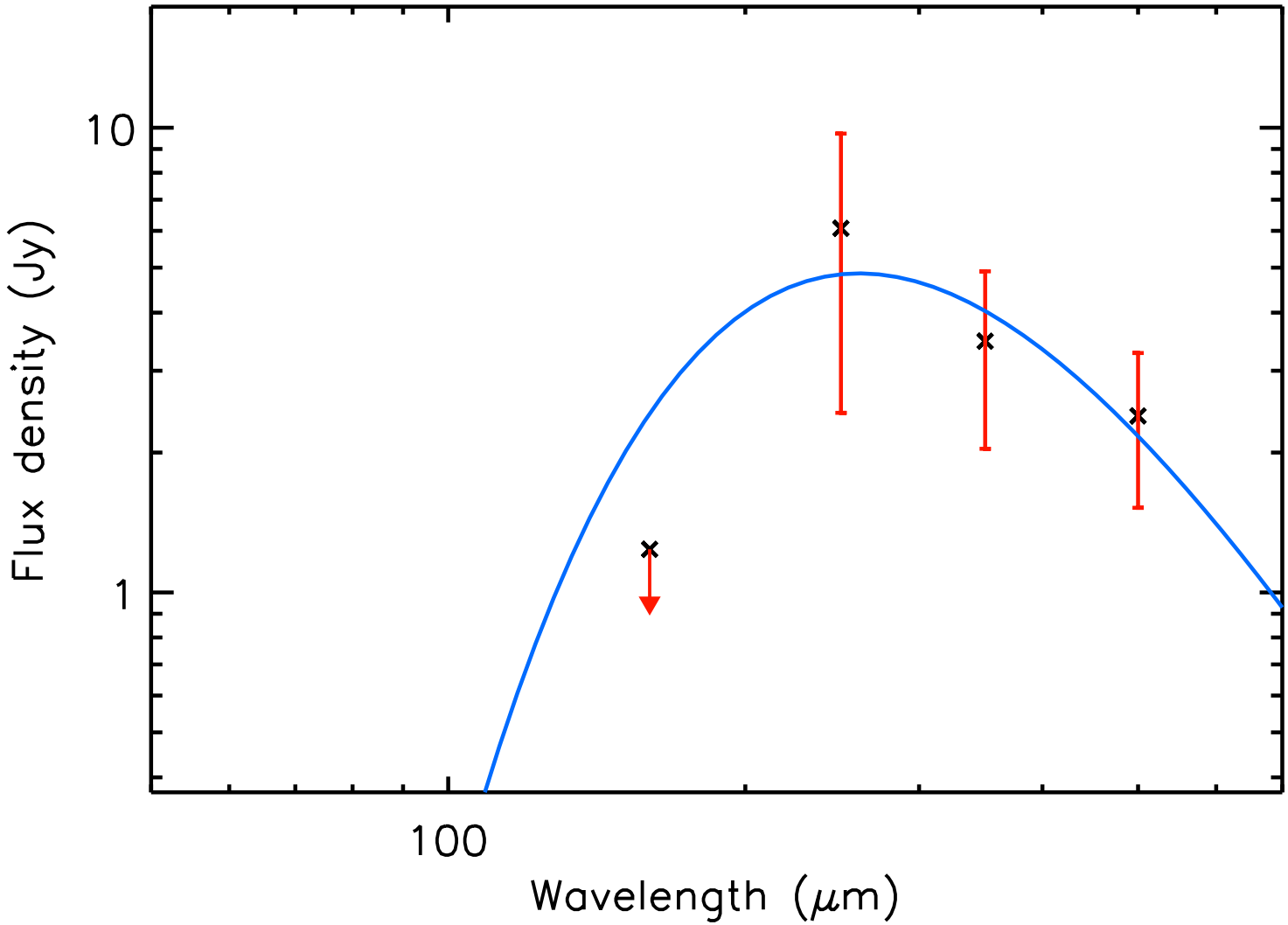
T_{dust} (K) = 15.0±1.2, Mass ($M_\odot$) = 0.14±0.05



run No 462

Aquila core HGBS_J183122.9−021718

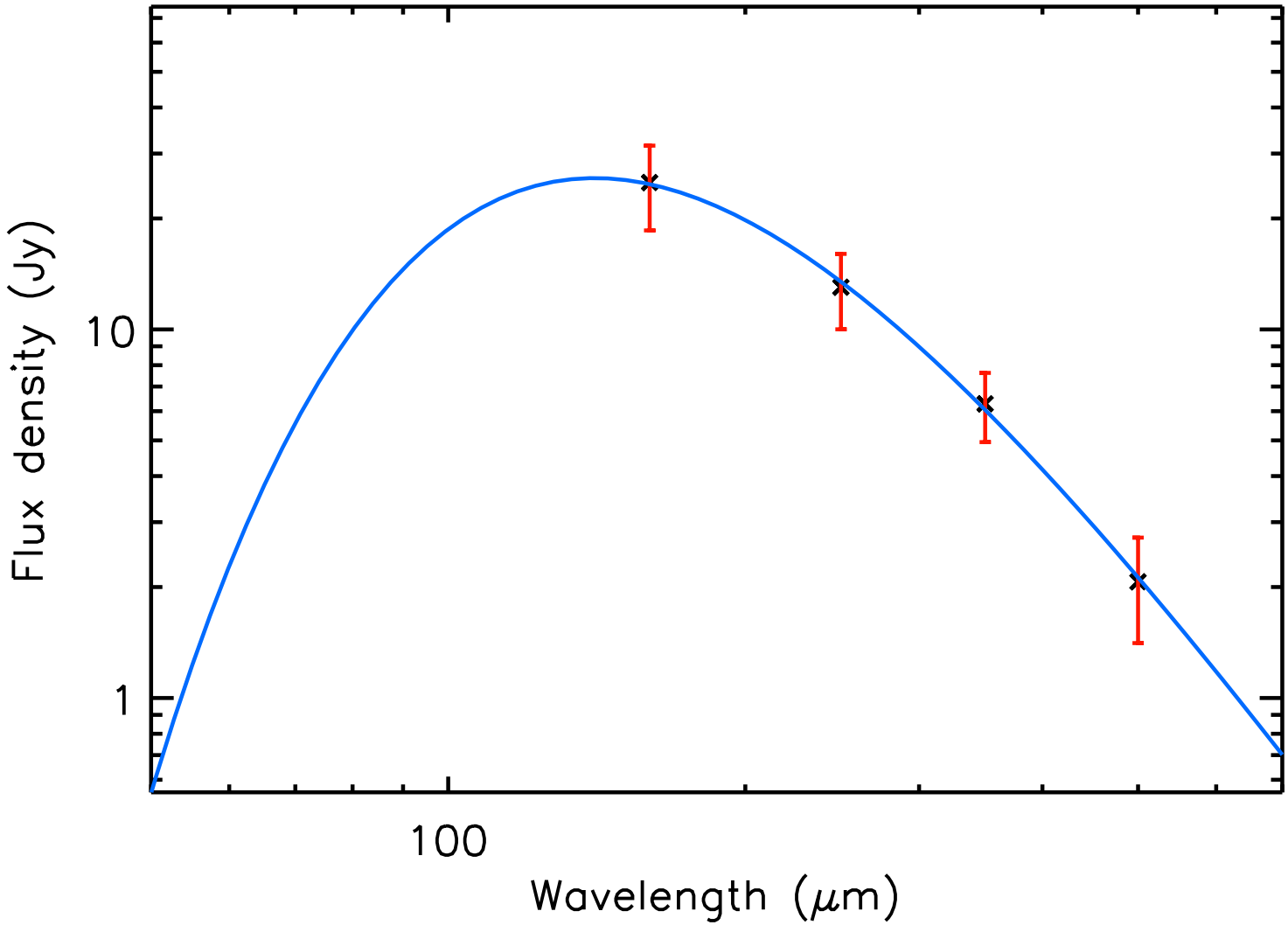
T_{dust} (K) = 11.1±2.5, Mass ($M_\odot$) = 0.75±0.63



run No 463

Aquila core HGBS_J183123.3−020845

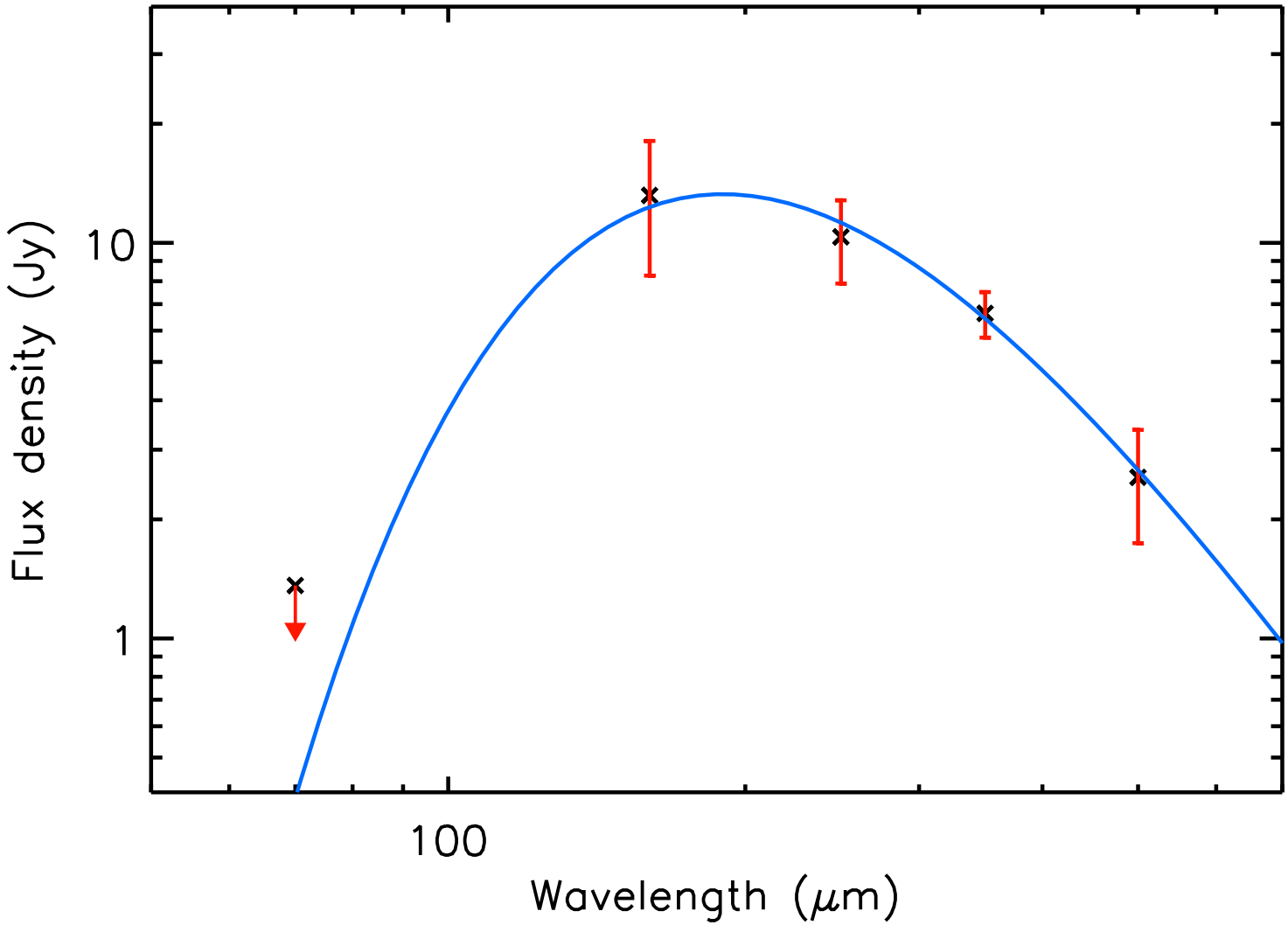
T_{dust} (K) = 20.6±1.3, Mass ($M_\odot$) = 0.18±0.04



run No 464

Aquila core HGBS_J183123.4−021436

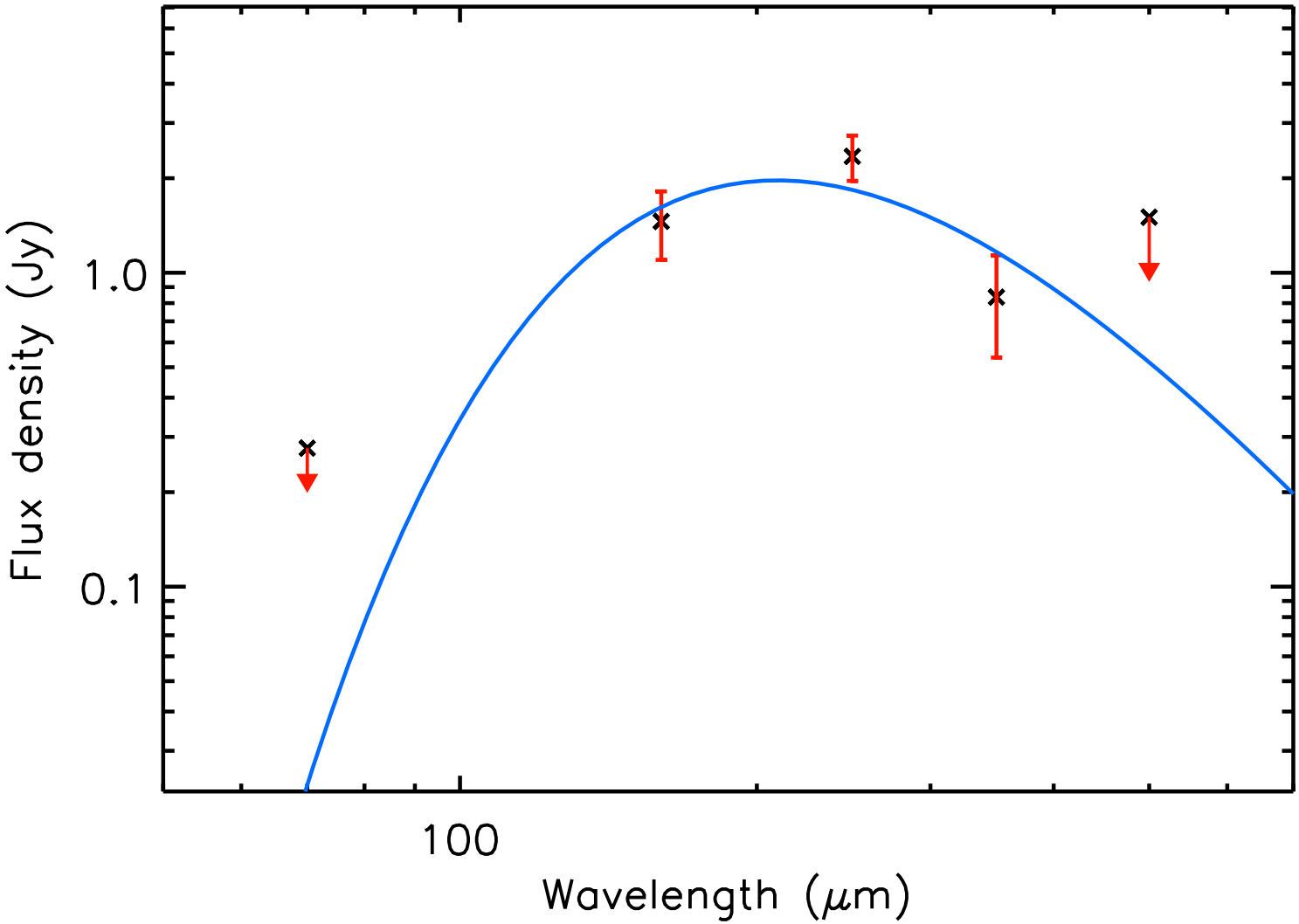
T_{dust} (K) = 15.3±1.1, Mass ($M_\odot$) = 0.42±0.10



run No 465

Aquila core HGBS_J183123.4−021629

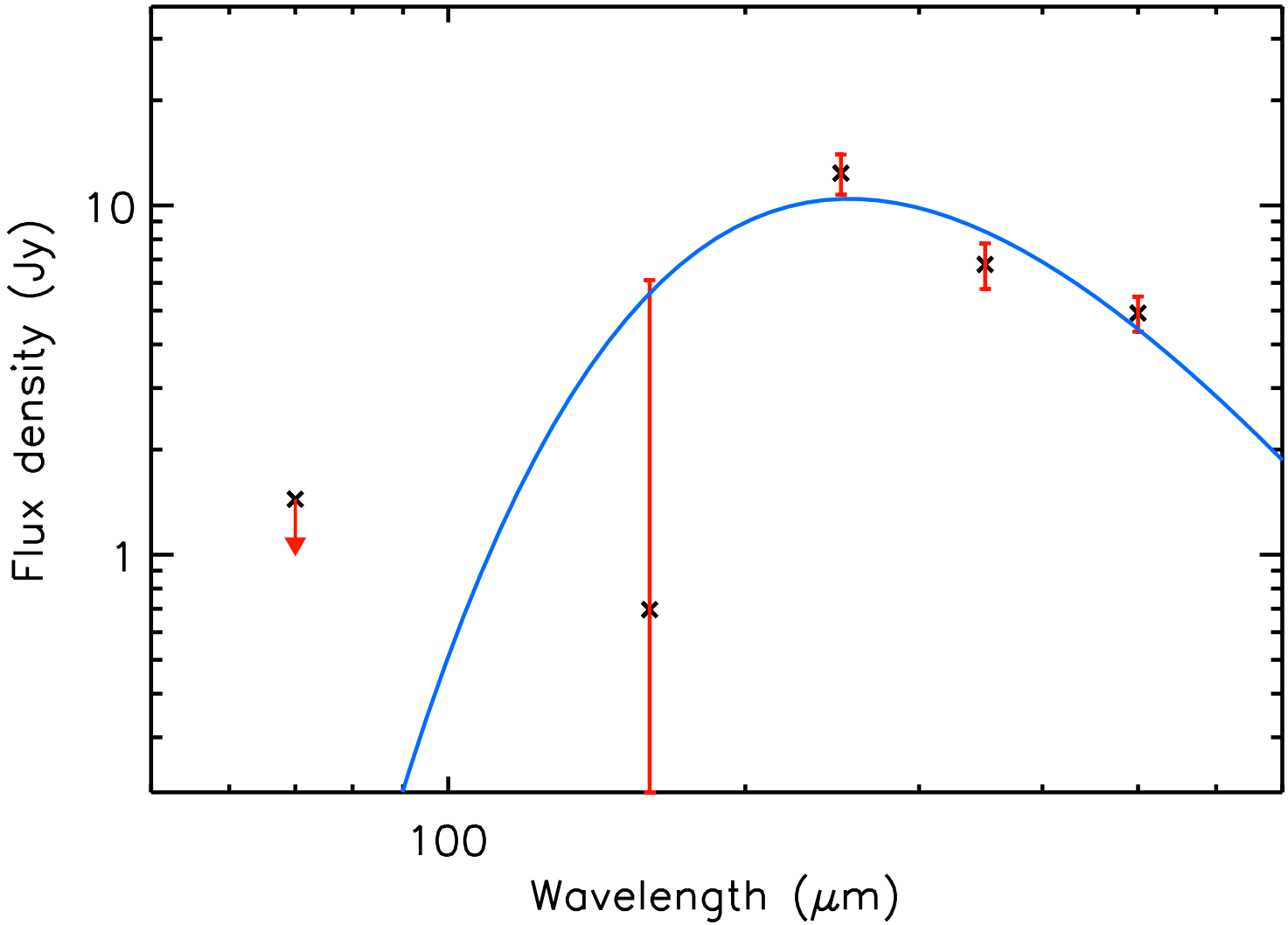
T_{dust} (K) = 13.8±0.9, Mass ($M_\odot$) = 0.10±0.03



run No 466

Aquila core HGBS_J183123.7−015619

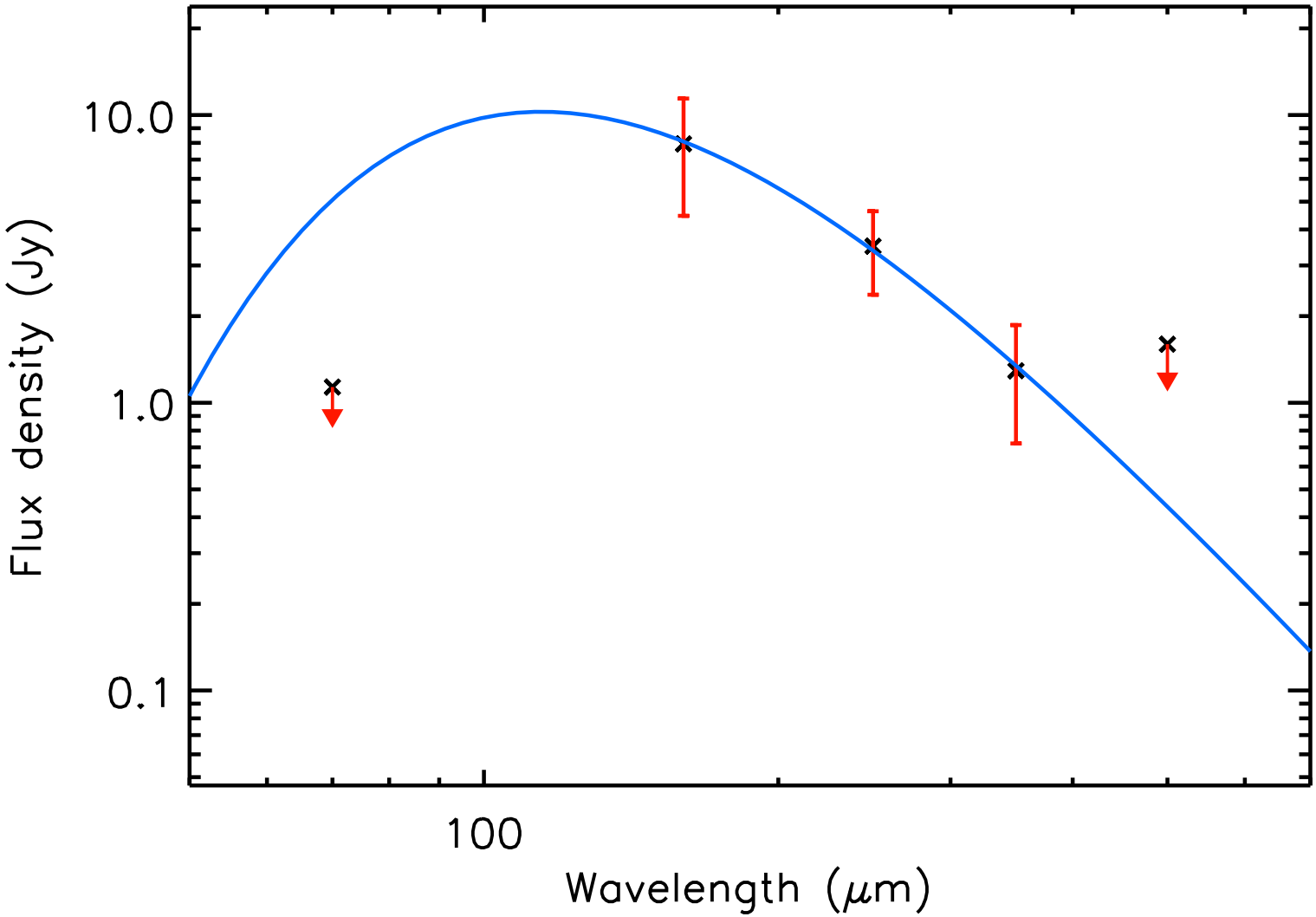
T_{dust} (K) = 11.4±0.5, Mass ($M_\odot$) = 1.44±0.39



run No 467

Aquila core HGBS_J183124.2−020754

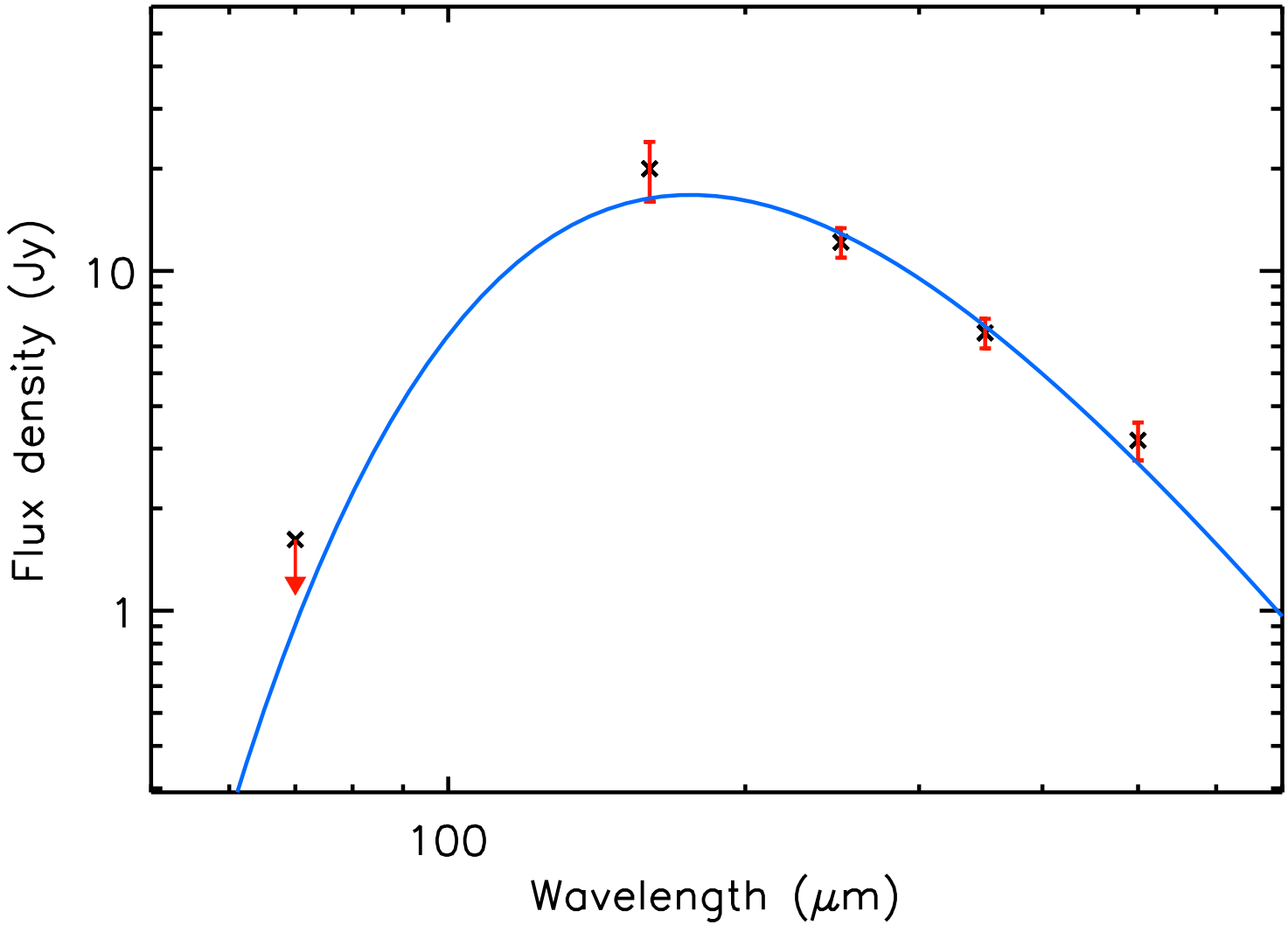
T_{dust} (K) = 25.3±4.0, Mass ($M_\odot$) = 0.03±0.01



run No 468

Aquila core HGBS_J183124.5−015747

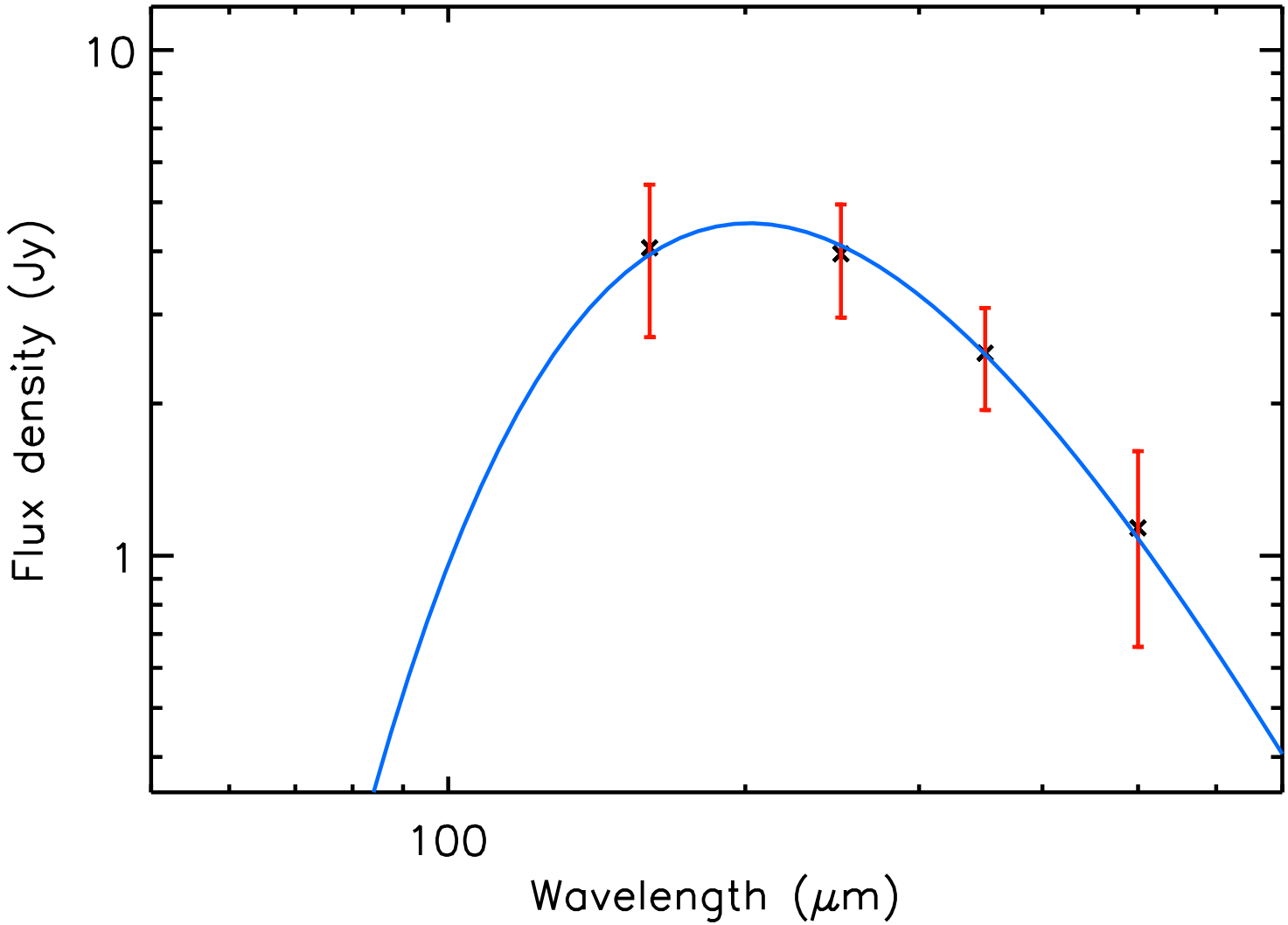
T_{dust} (K) = 16.5±0.6, Mass ($M_\odot$) = 0.36±0.04



run No 469

Aquila core HGBS_J183125.1−021415

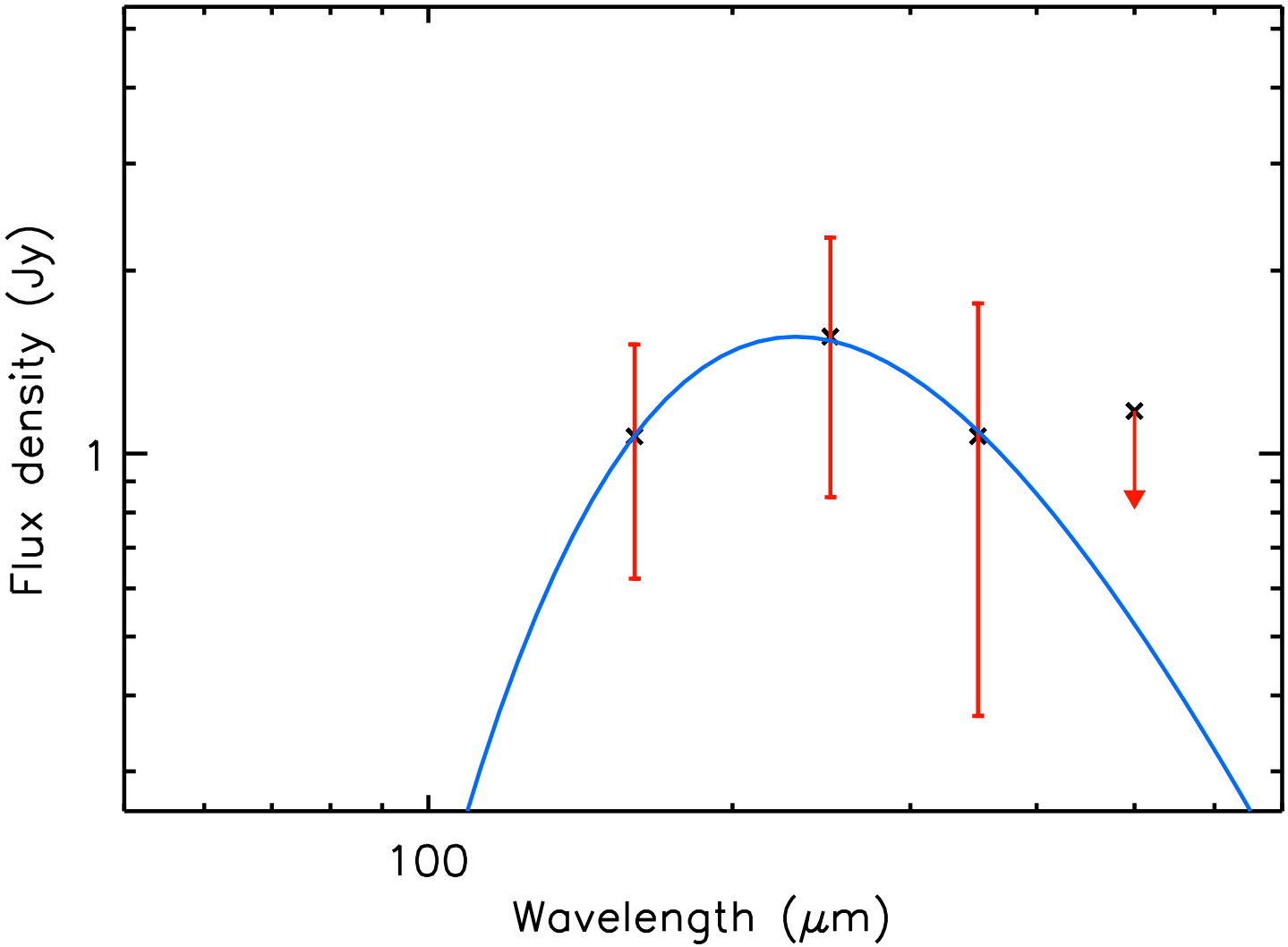
T_{dust} (K) = 14.4±0.9, Mass ($M_\odot$) = 0.20±0.05



run No 470

Aquila core HGBS_J183125.9−021703

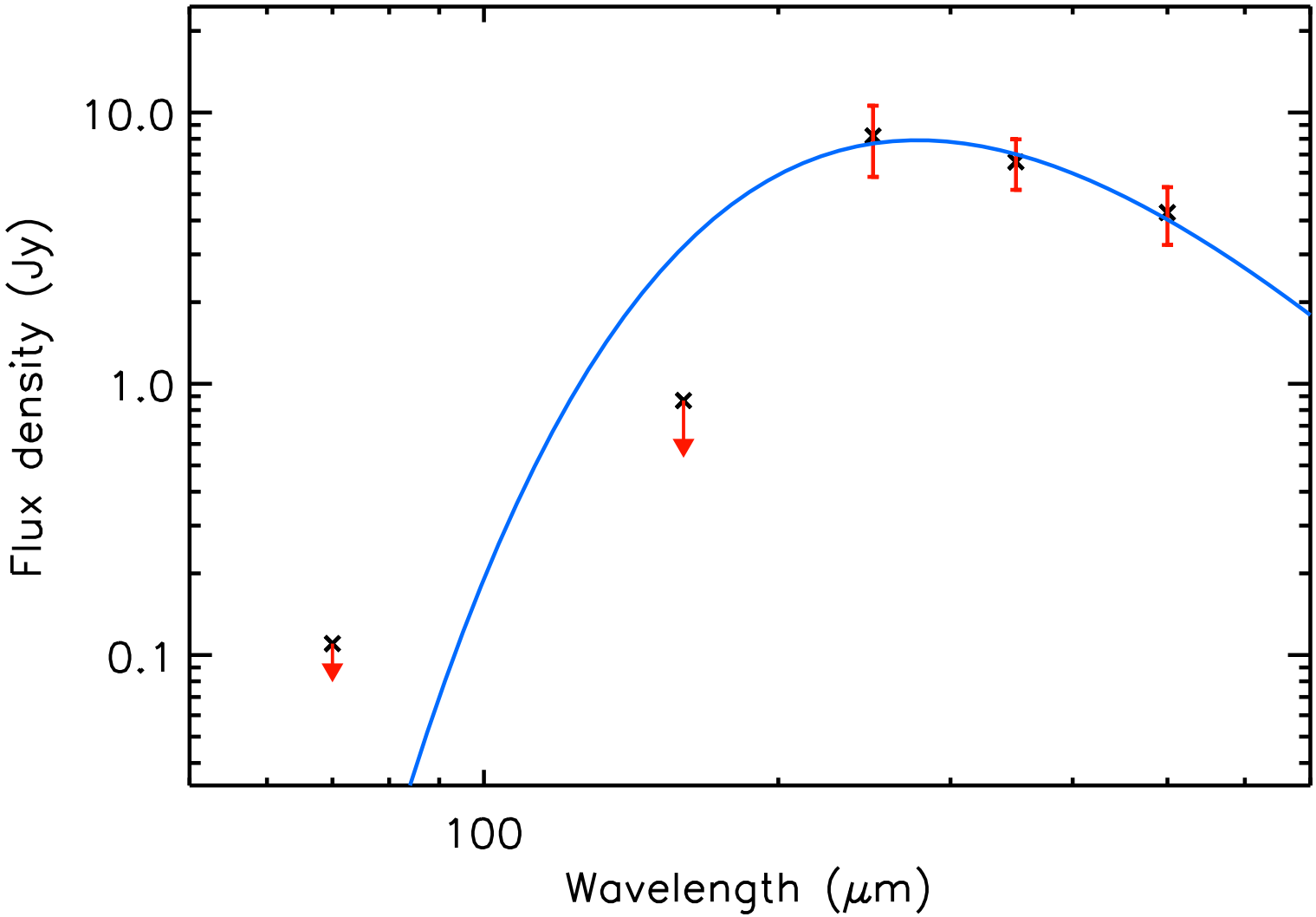
T_{dust} (K) = 12.6±1.4, Mass ($M_\odot$) = 0.13±0.08



run No 471

Aquila core HGBS_J183127.2−043437

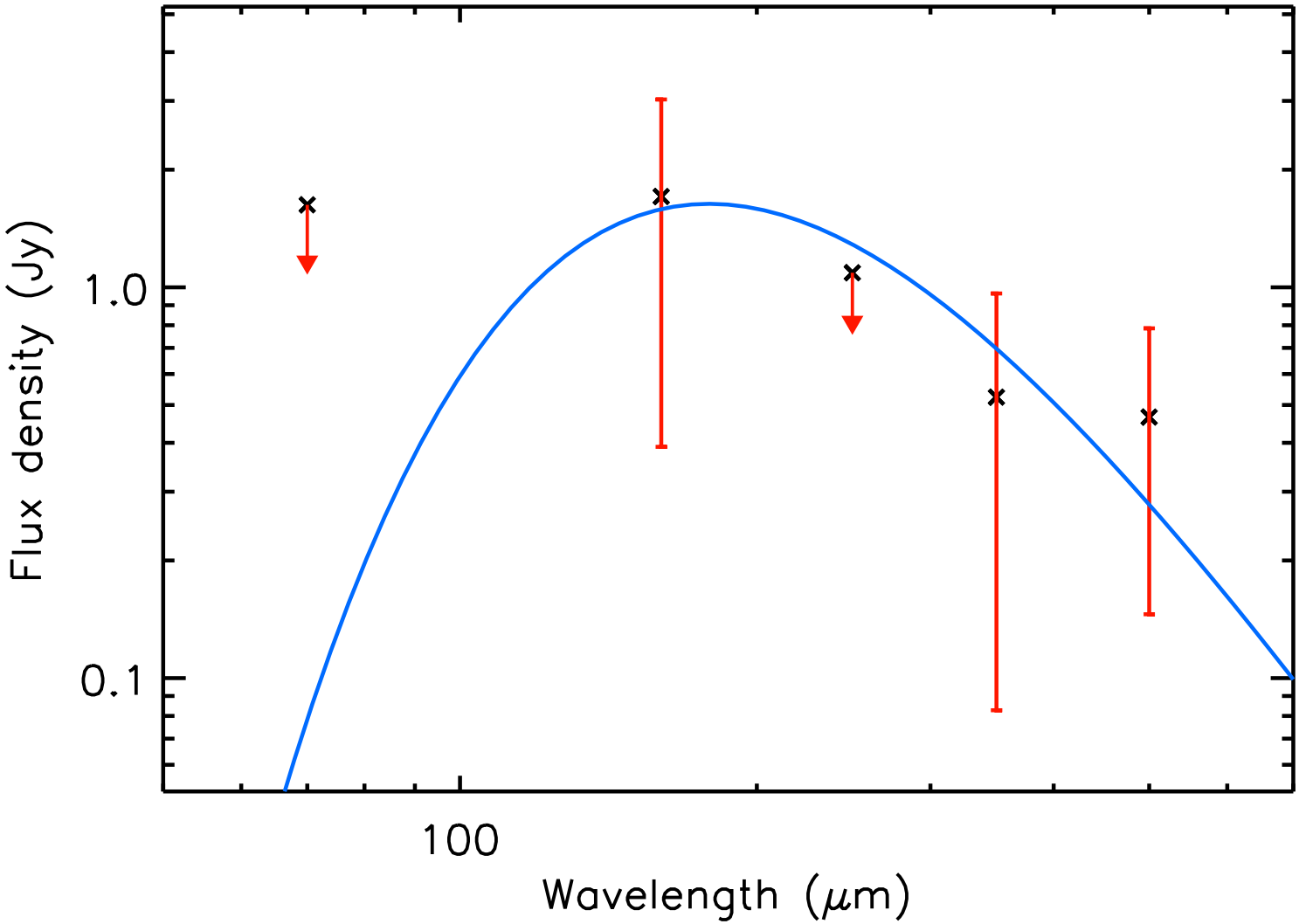
T_{dust} (K) = 10.4±1.4, Mass ($M_\odot$) = 1.67±0.93

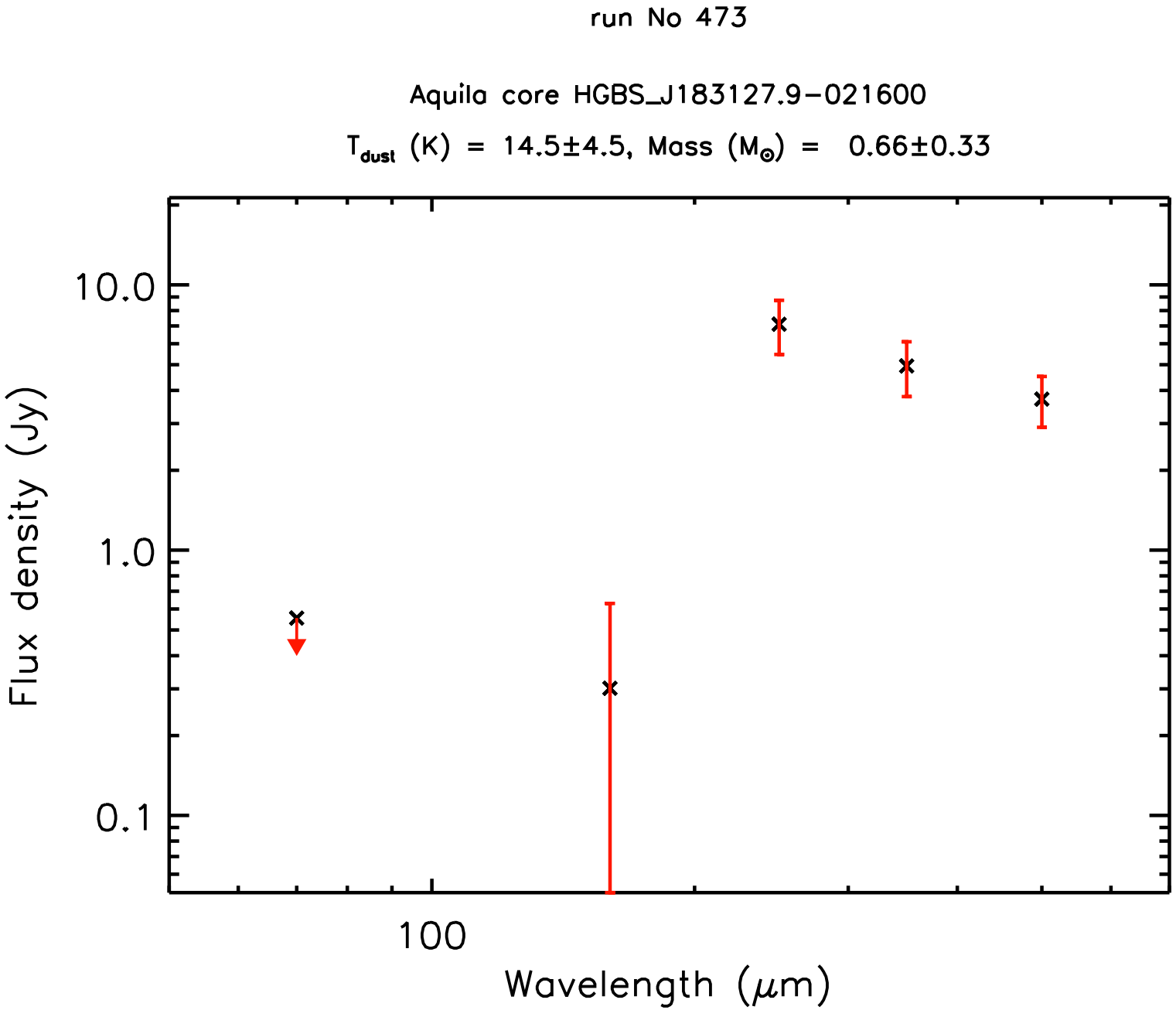


run No 472

Aquila core HGBS_J183127.9−015914

T_{dust} (K) = 16.2±3.8, Mass ($M_\odot$) = 0.04±0.03

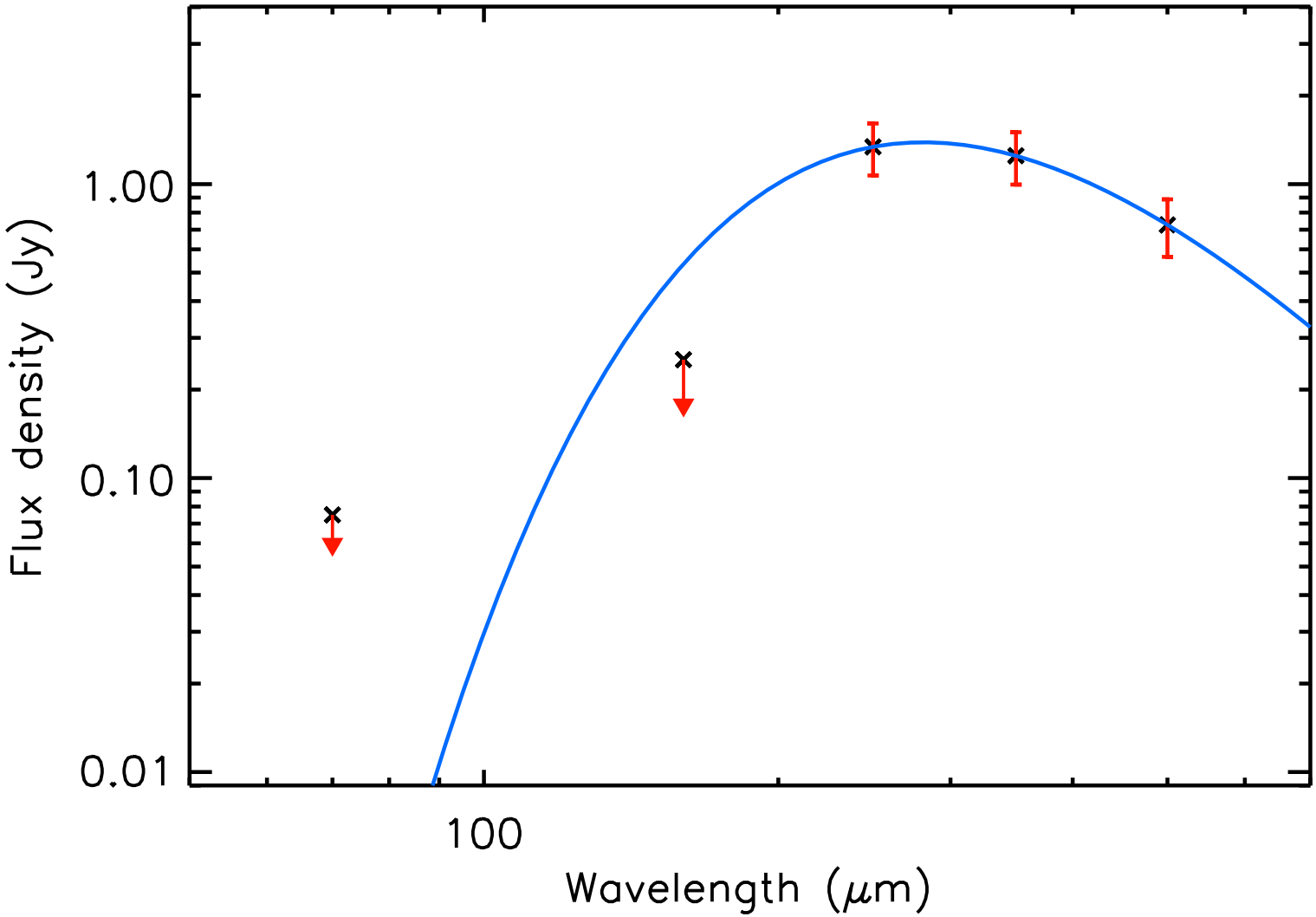



run No 473
Aquila core HGBS_J183127.9−021600
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.66±0.33
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 474

Aquila core HGBS_J183128.1−043323

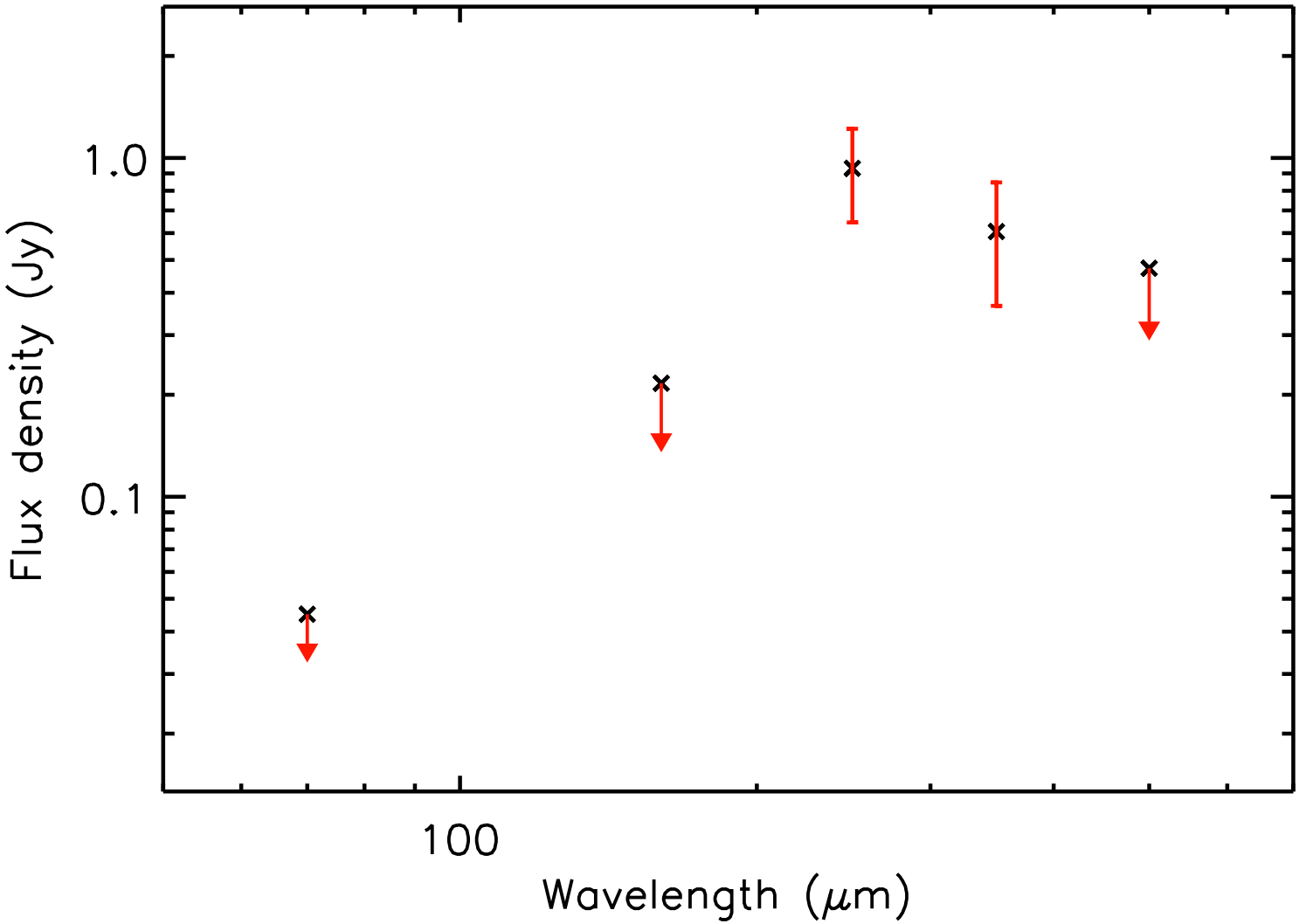
T_{dust} (K) = 10.3±1.1, Mass ($M_\odot$) = 0.31±0.15



run No 475

Aquila core HGBS_J183128.3−045606

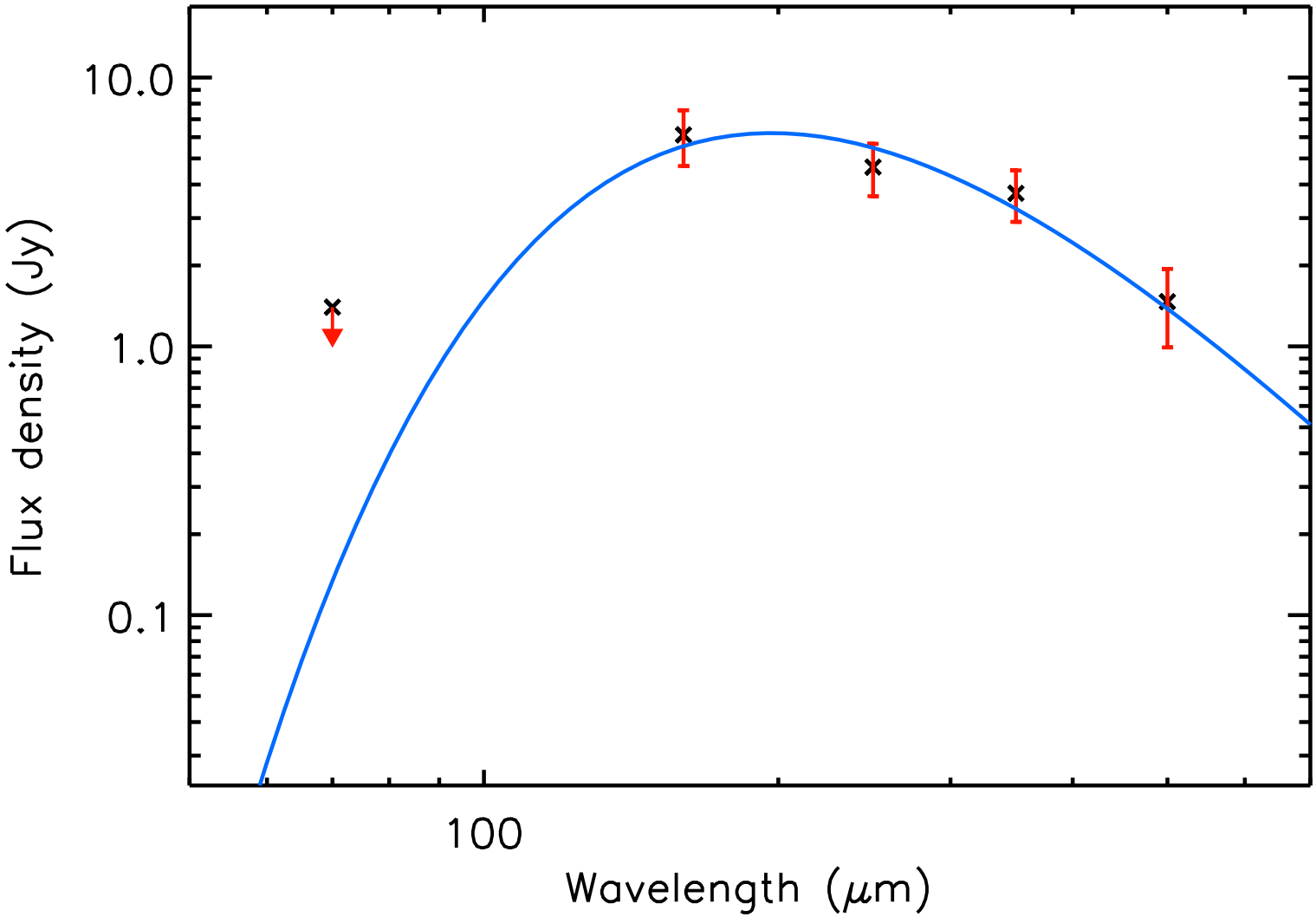
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 476

Aquila core HGBS_J183128.8−021325

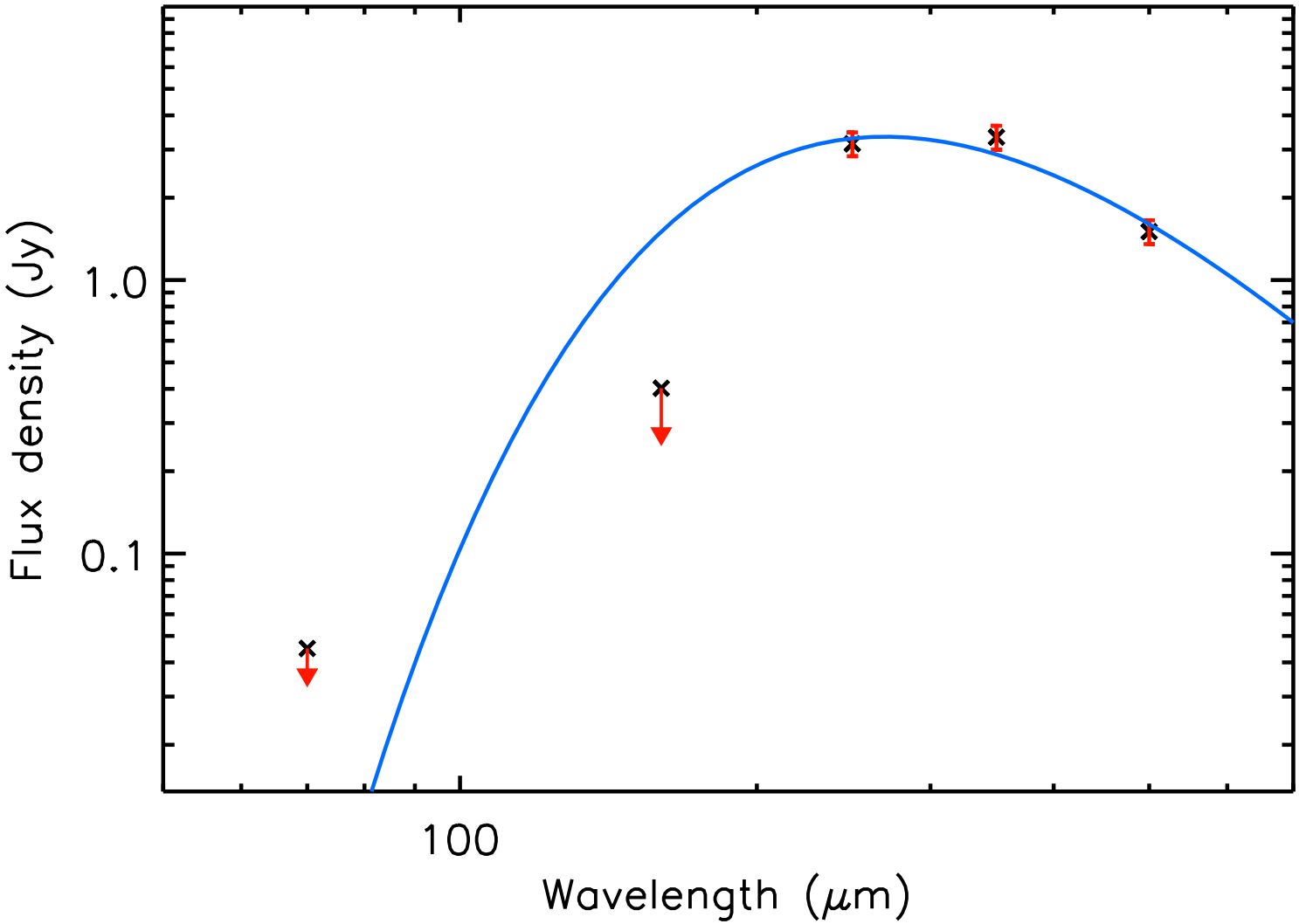
T_{dust} (K) = 14.7±0.8, Mass ($M_\odot$) = 0.23±0.05



run No 477

Aquila core HGBS_J183129.6−011940

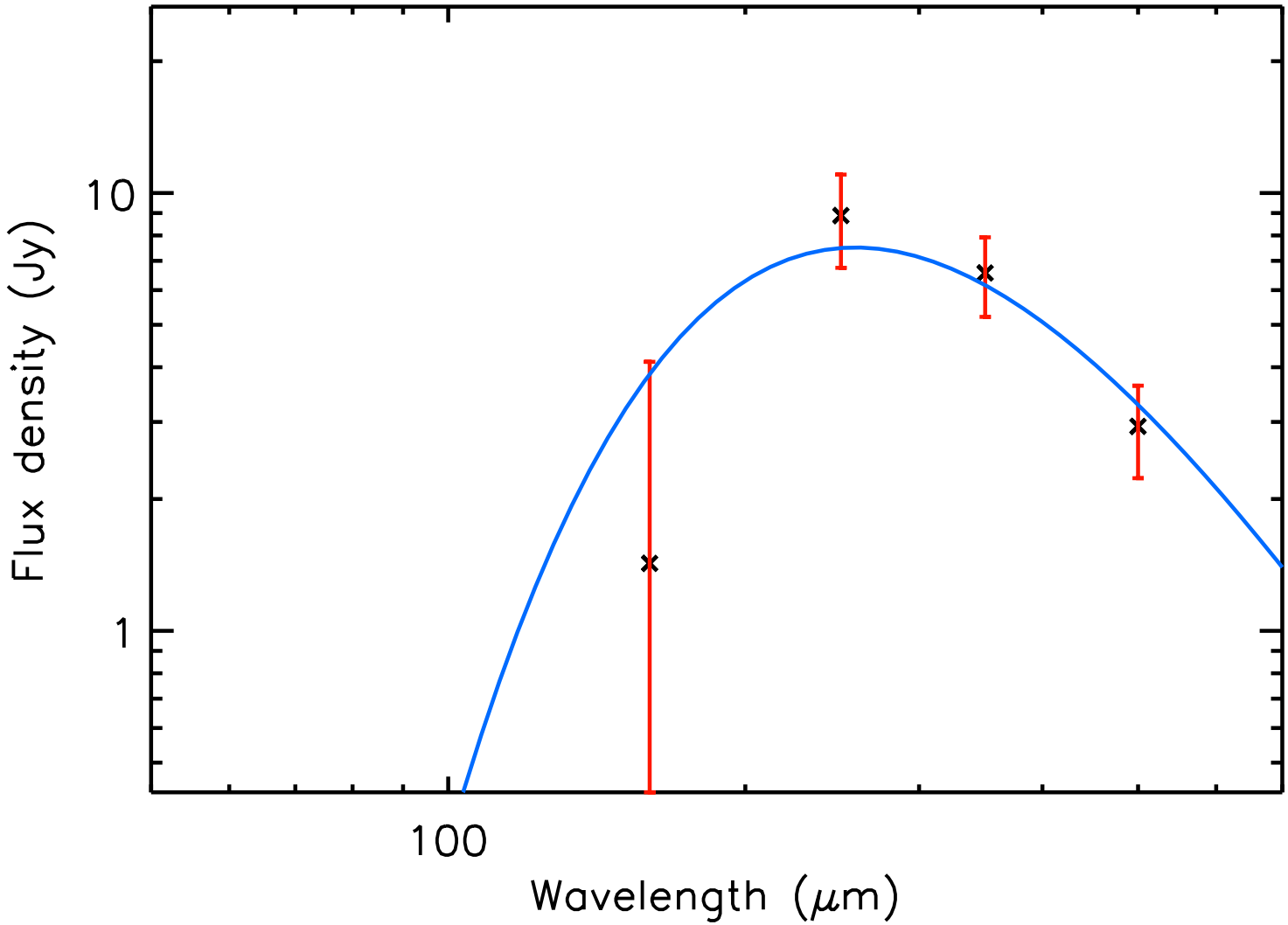
T_{dust} (K) = 10.8±0.5, Mass ($M_\odot$) = 0.61±0.13



run No 478

Aquila core HGBS_J183129.6−021519

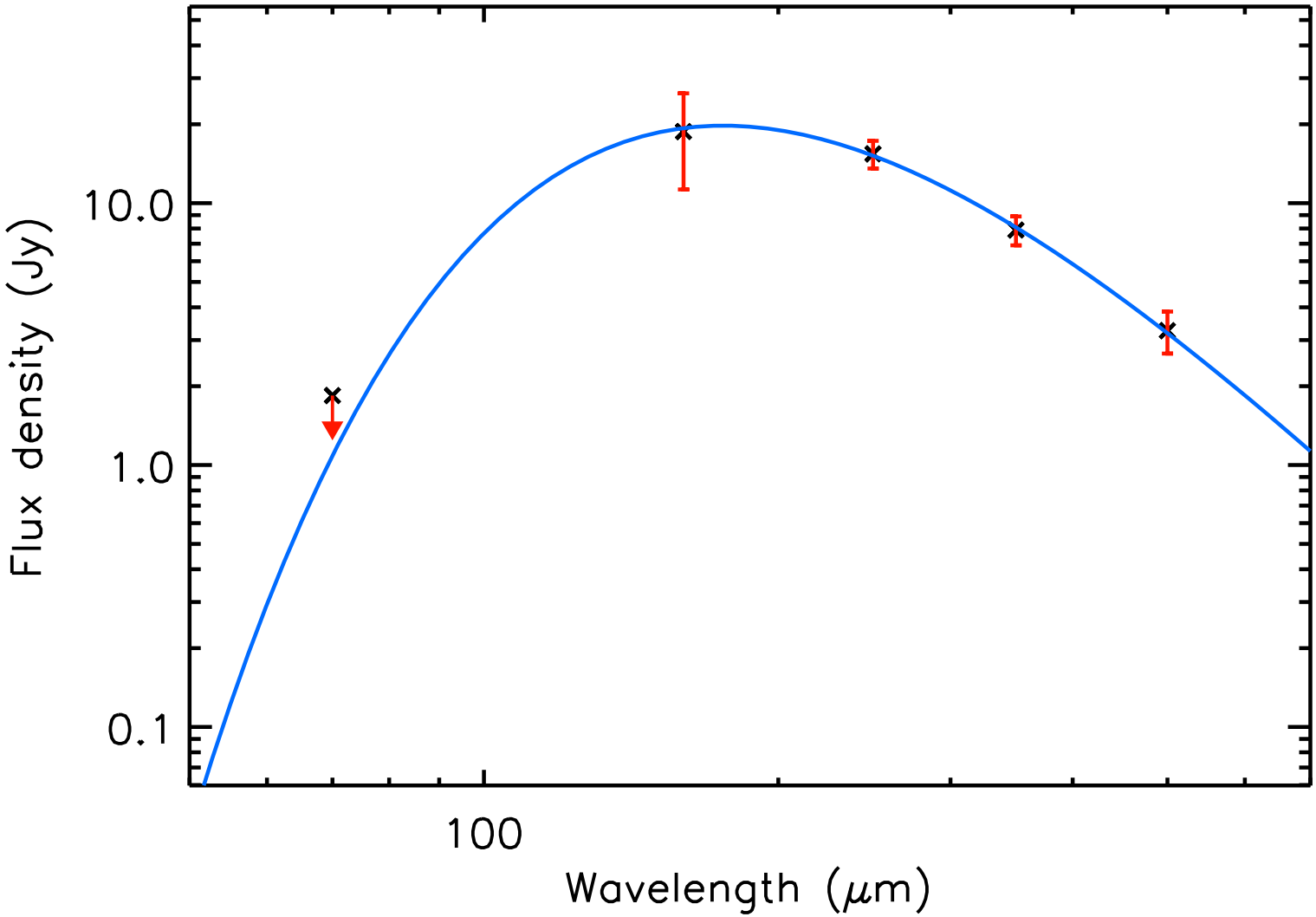
T_{dust} (K) = 11.2±0.6, Mass ($M_\odot$) = 1.11±0.27



run No 479

Aquila core HGBS_J183129.7−015611

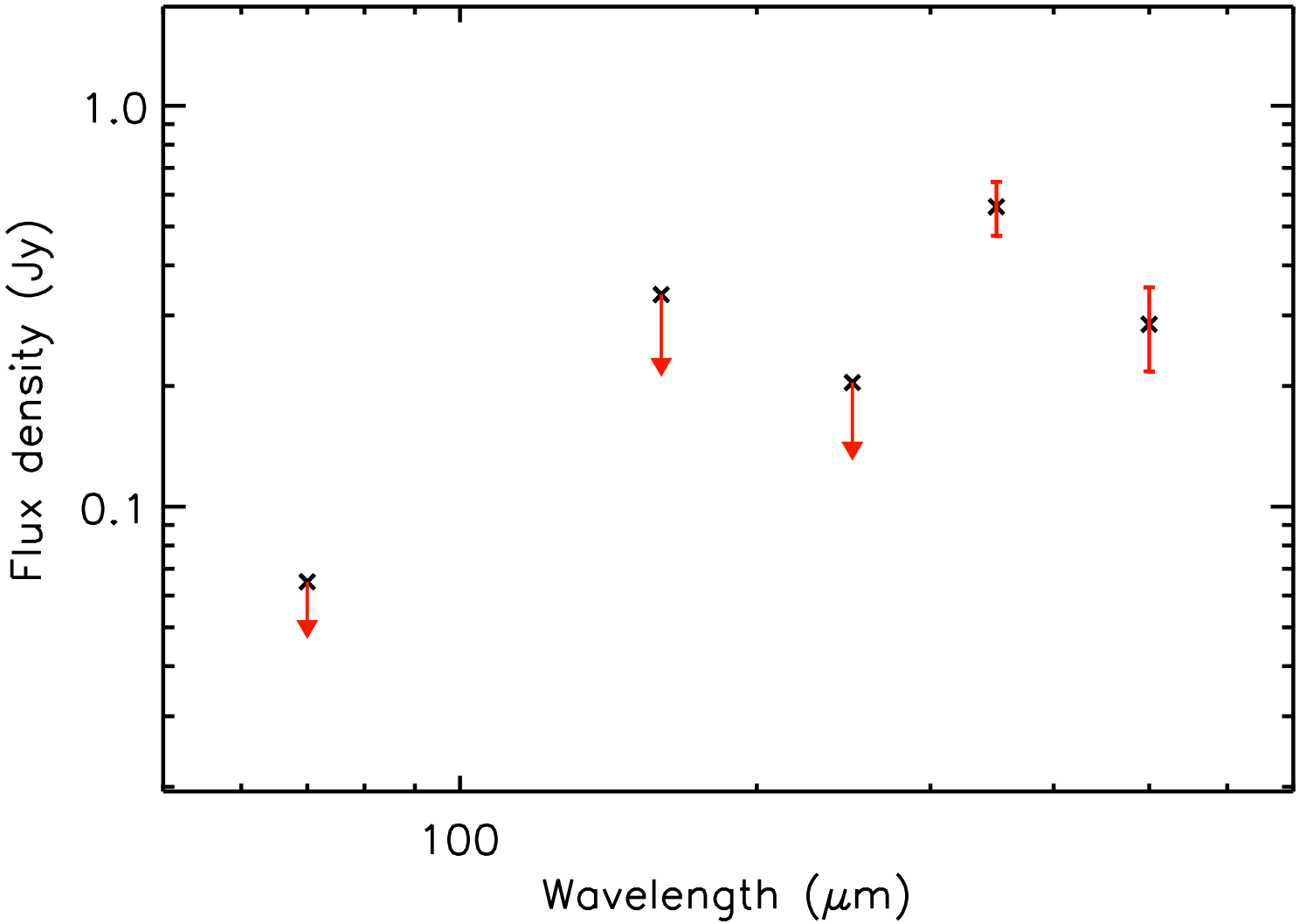
T_{dust} (K) = 16.5±0.9, Mass ($M_\odot$) = 0.42±0.08



run No 480

Aquila core HGBS_J183129.9−023022

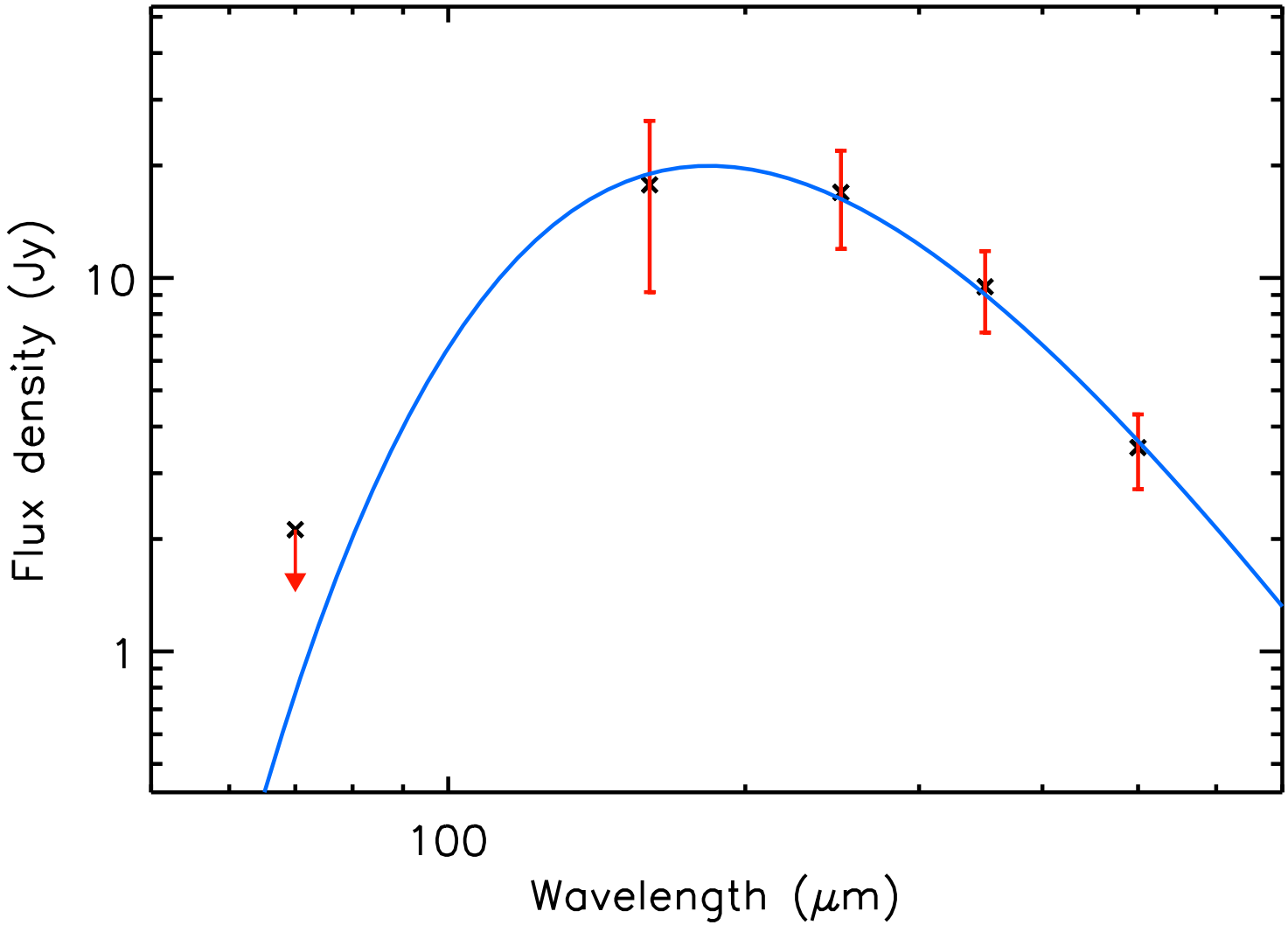
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.05±0.03



run No 481

Aquila core HGBS_J183130.3−021350

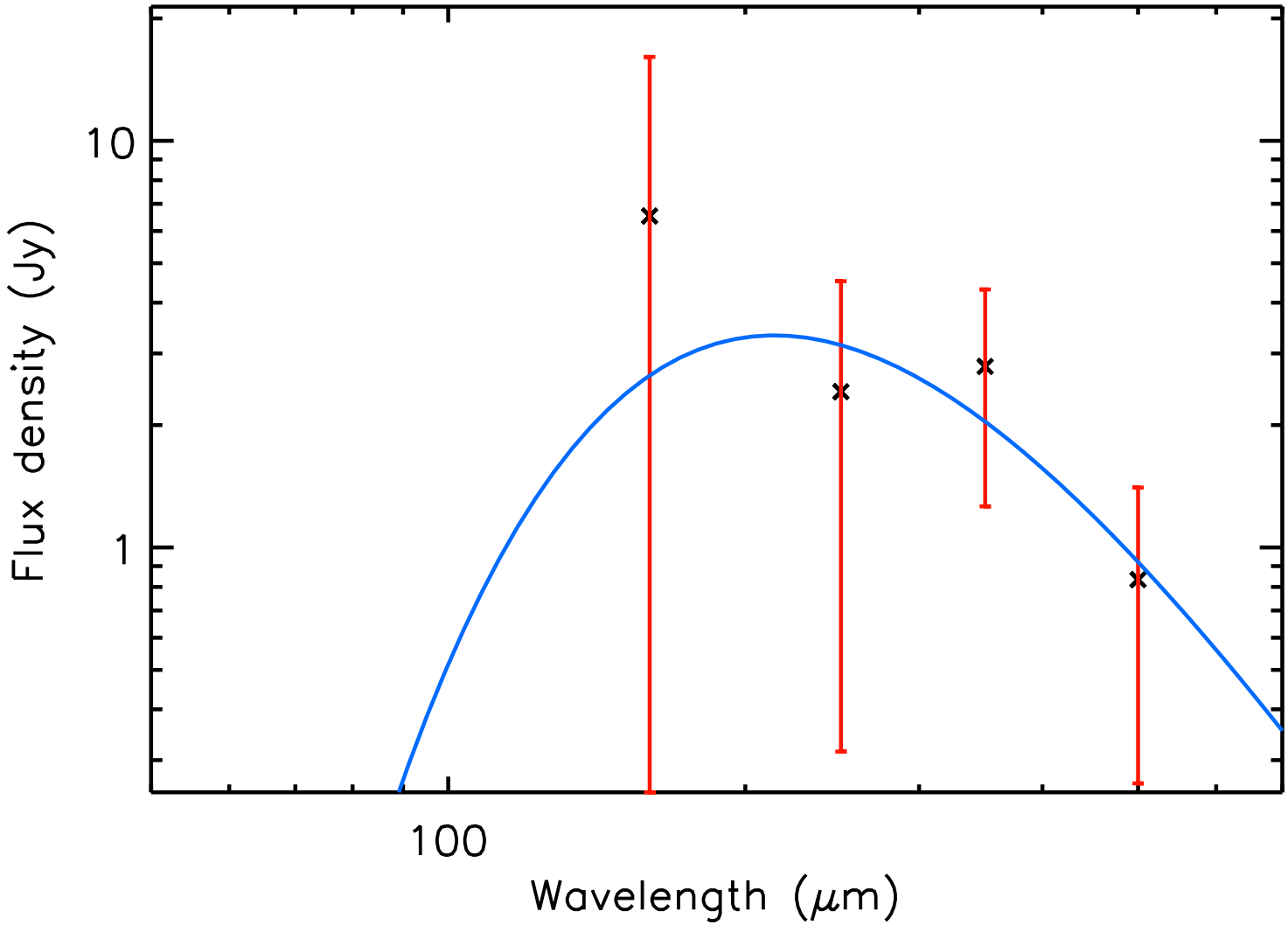
T_{dust} (K) = 15.8±1.2, Mass ($M_\odot$) = 0.53±0.14



run No 482

Aquila core HGBS_J183130.7−020537

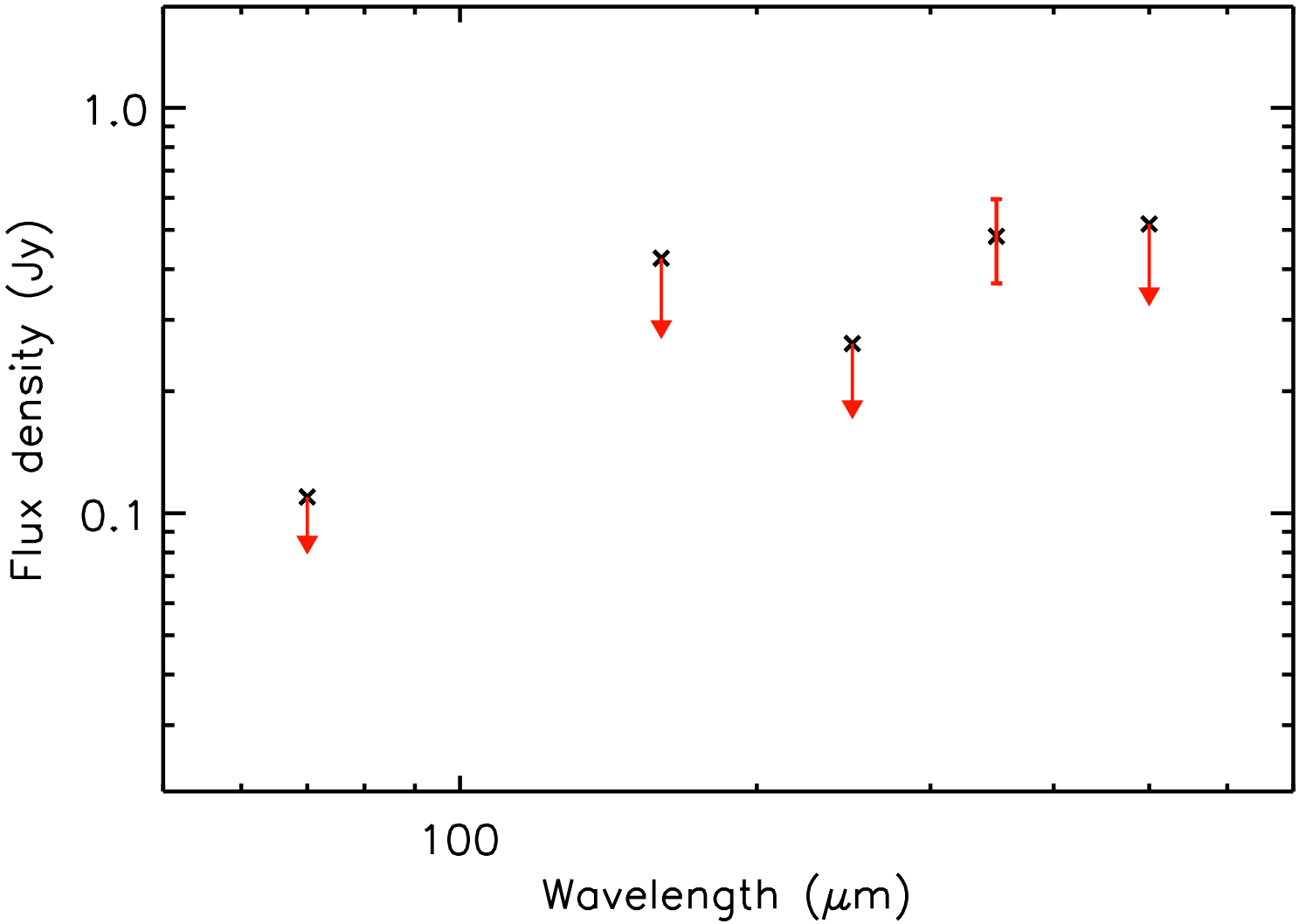
T_{dust} (K) = 13.6±3.2, Mass ($M_\odot$) = 0.19±0.09



run No 483

Aquila core HGBS_J183130.9−014806

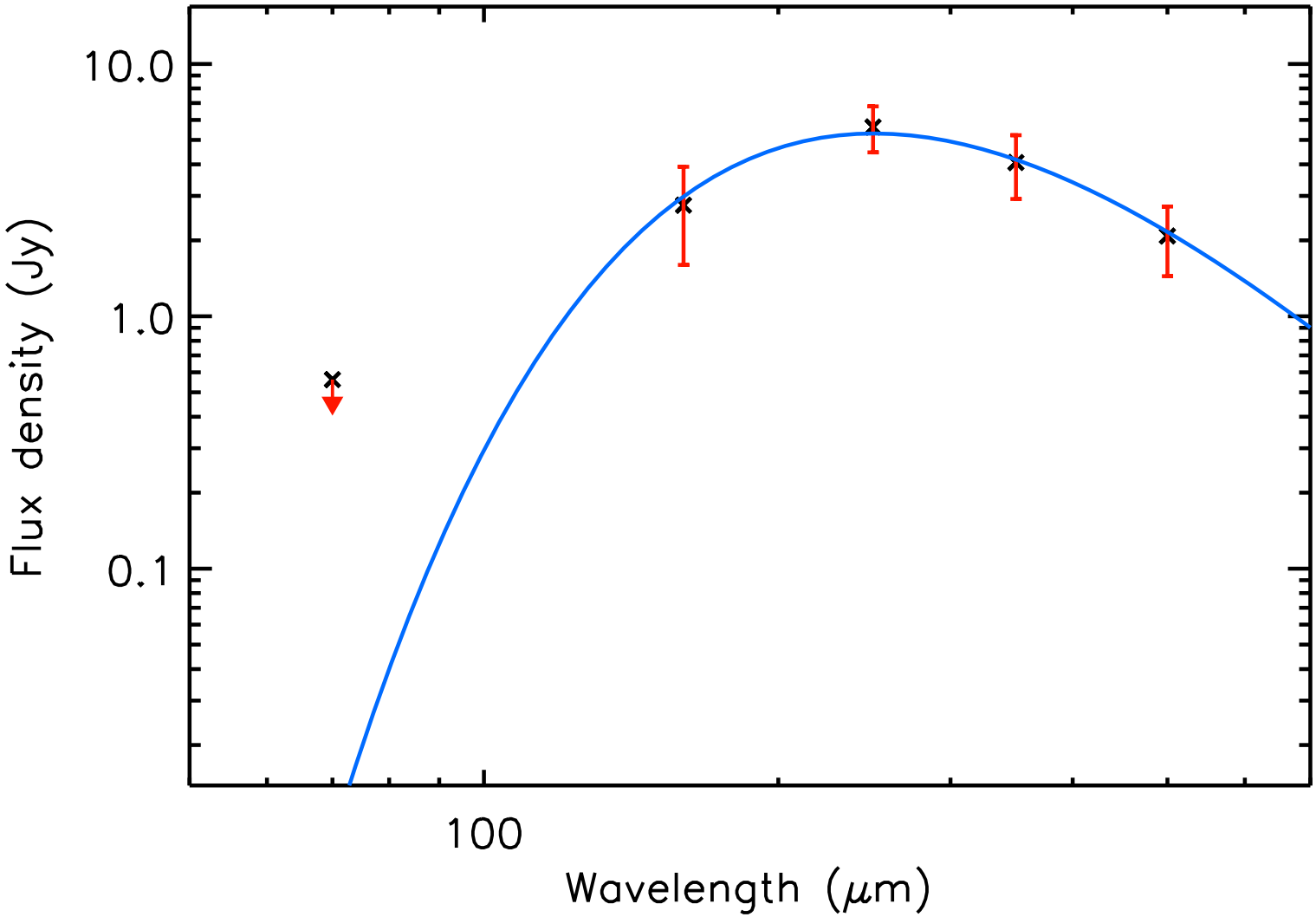
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.16±0.08



run No 484

Aquila core HGBS_J183131.2−021628

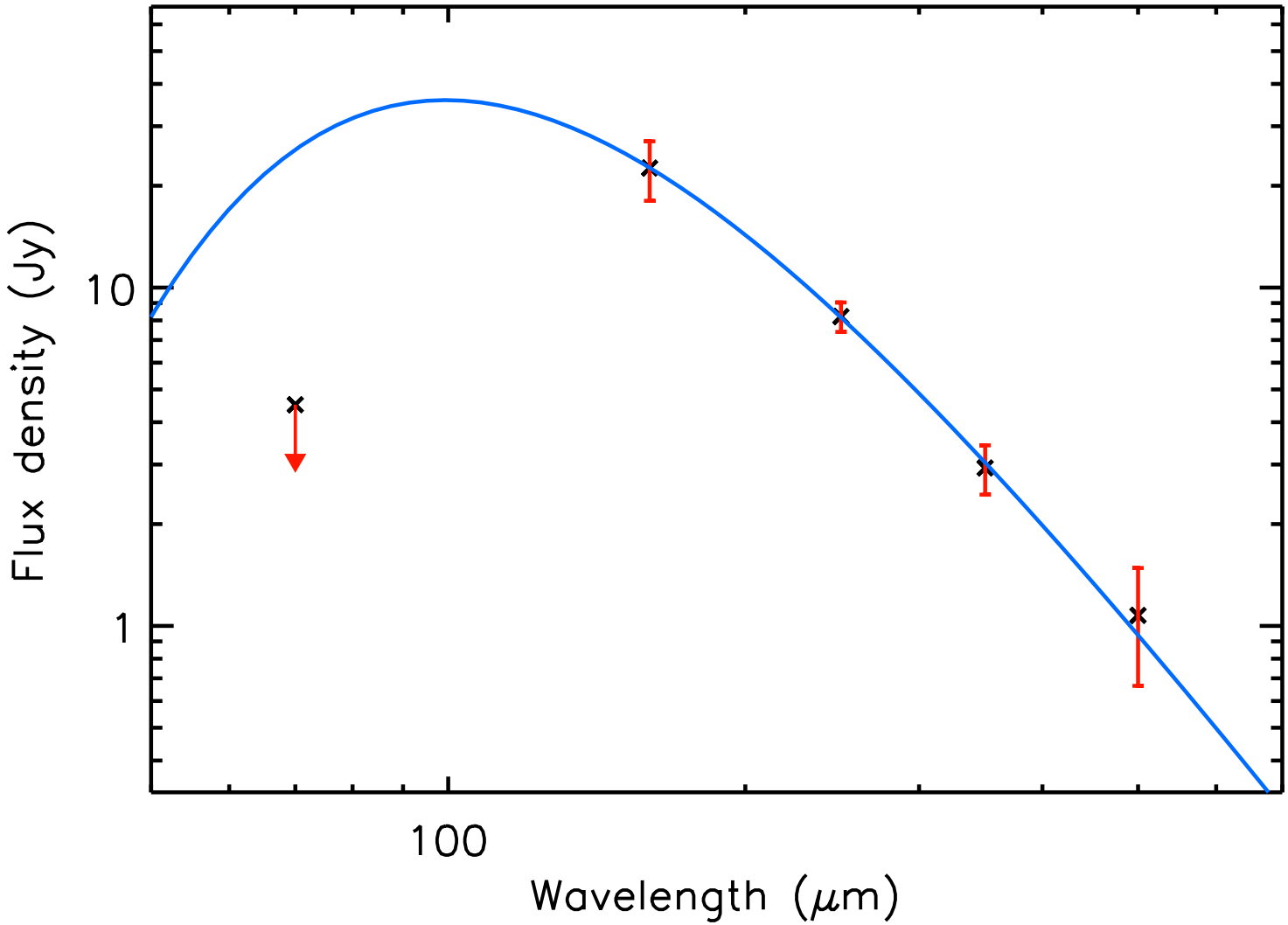
T_{dust} (K) = 11.6±0.6, Mass ($M_\odot$) = 0.67±0.16



run No 485

Aquila core HGBS_J183131.3−020827

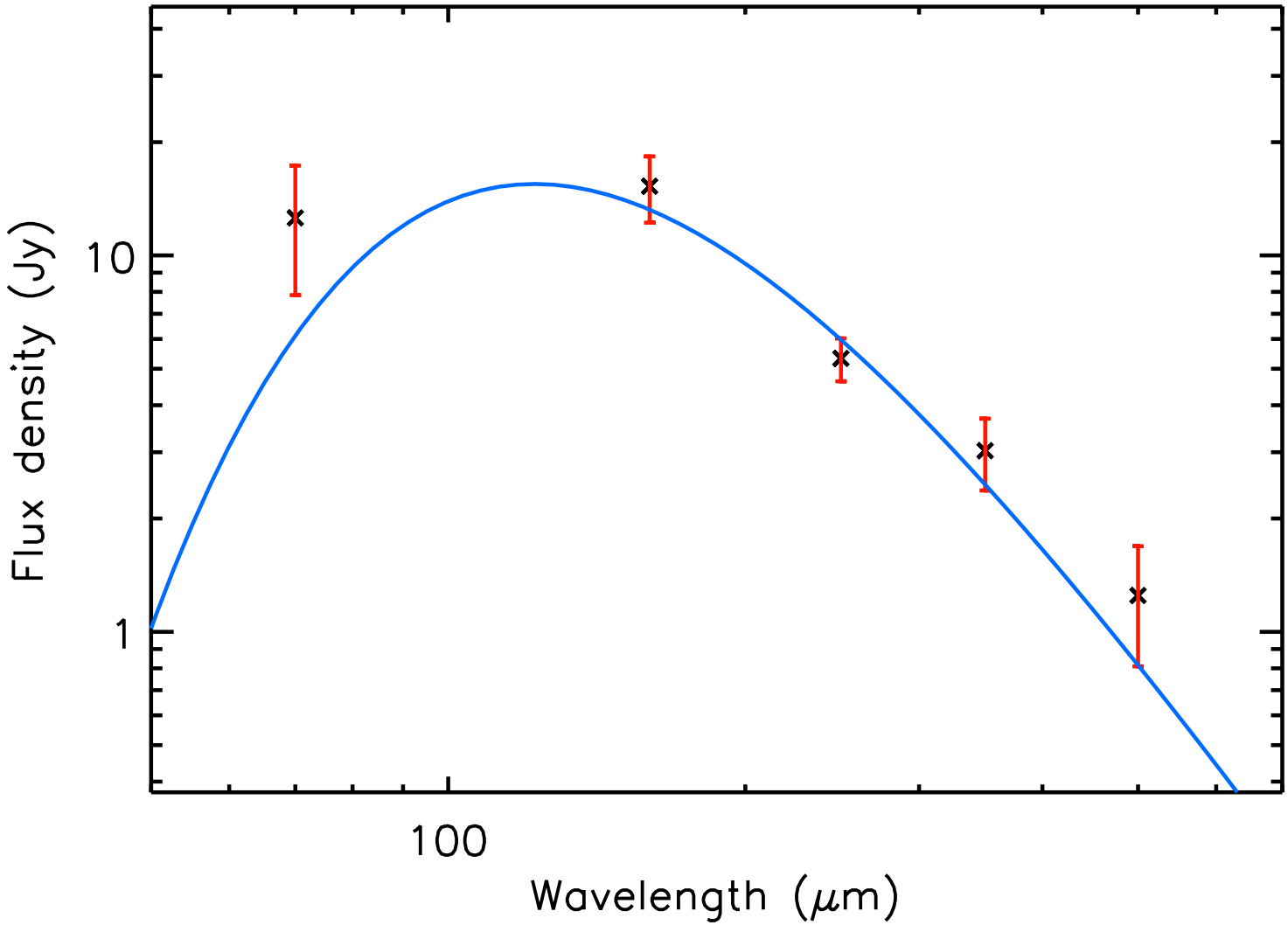
T_{dust} (K) = 29.2±2.2, Mass ($M_\odot$) = 0.04±0.01



run No 486

Aquila core HGBS_J183132.3−020859

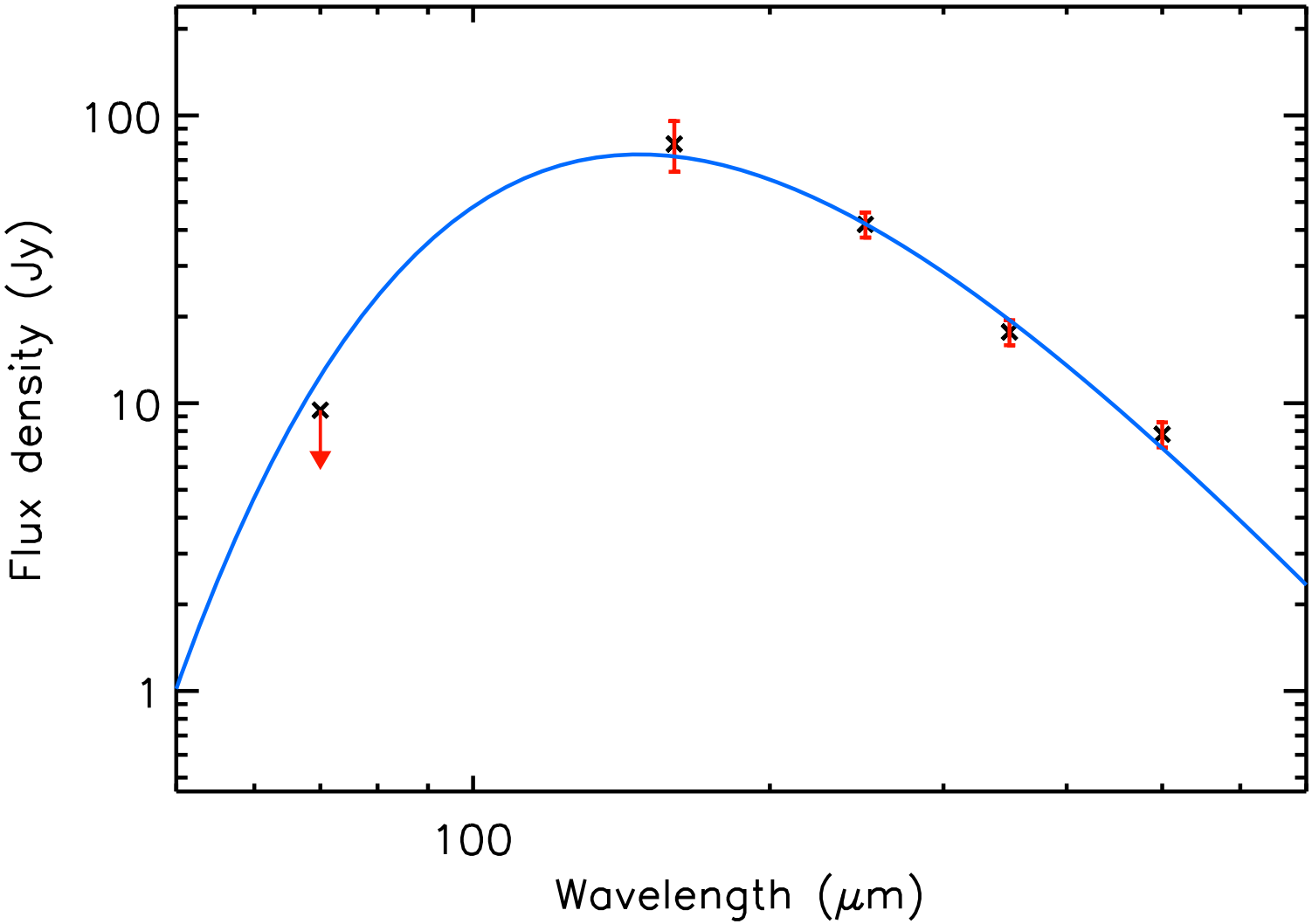
T_{dust} (K) = 23.7±2.2, Mass ($M_\odot$) = 0.05±0.01



run No 487

Aquila core HGBS_J183133.6−020410

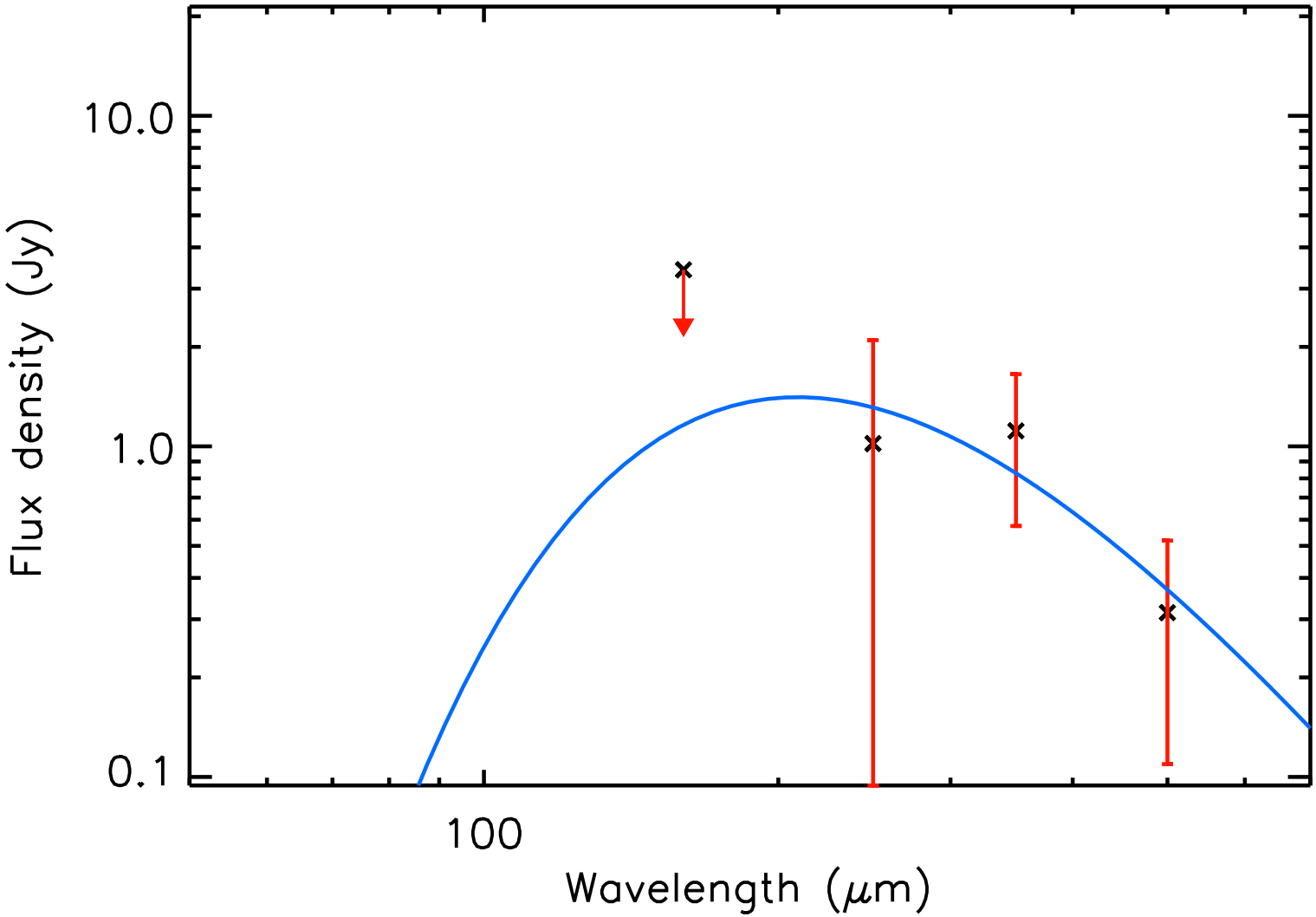
T_{dust} (K) = 19.7±0.6, Mass ($M_\odot$) = 0.65±0.05

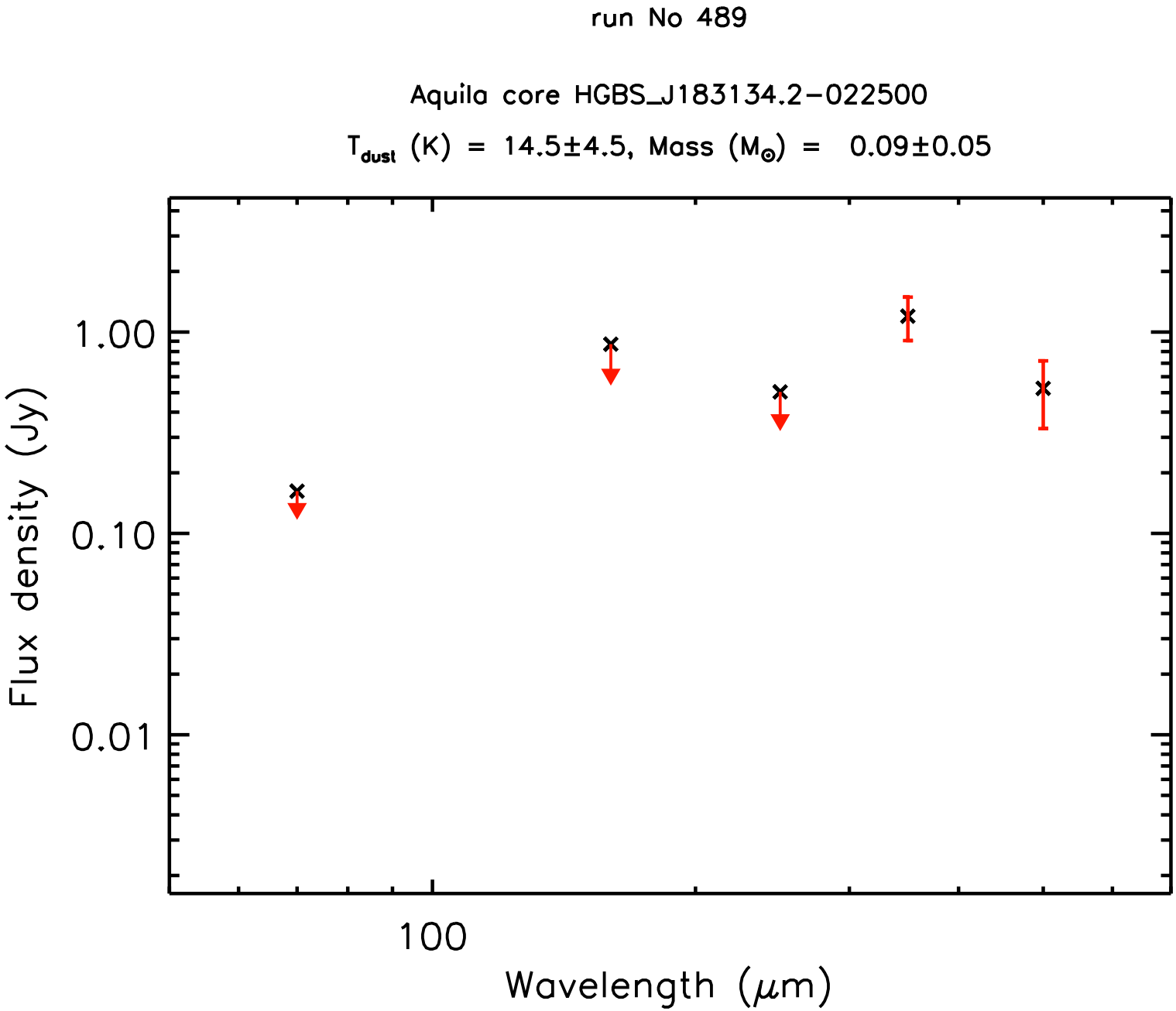


run No 488

Aquila core HGBS_J183134.1−015937

T_{dust} (K) = 13.9±4.5, Mass ($M_\odot$) = 0.07±0.10

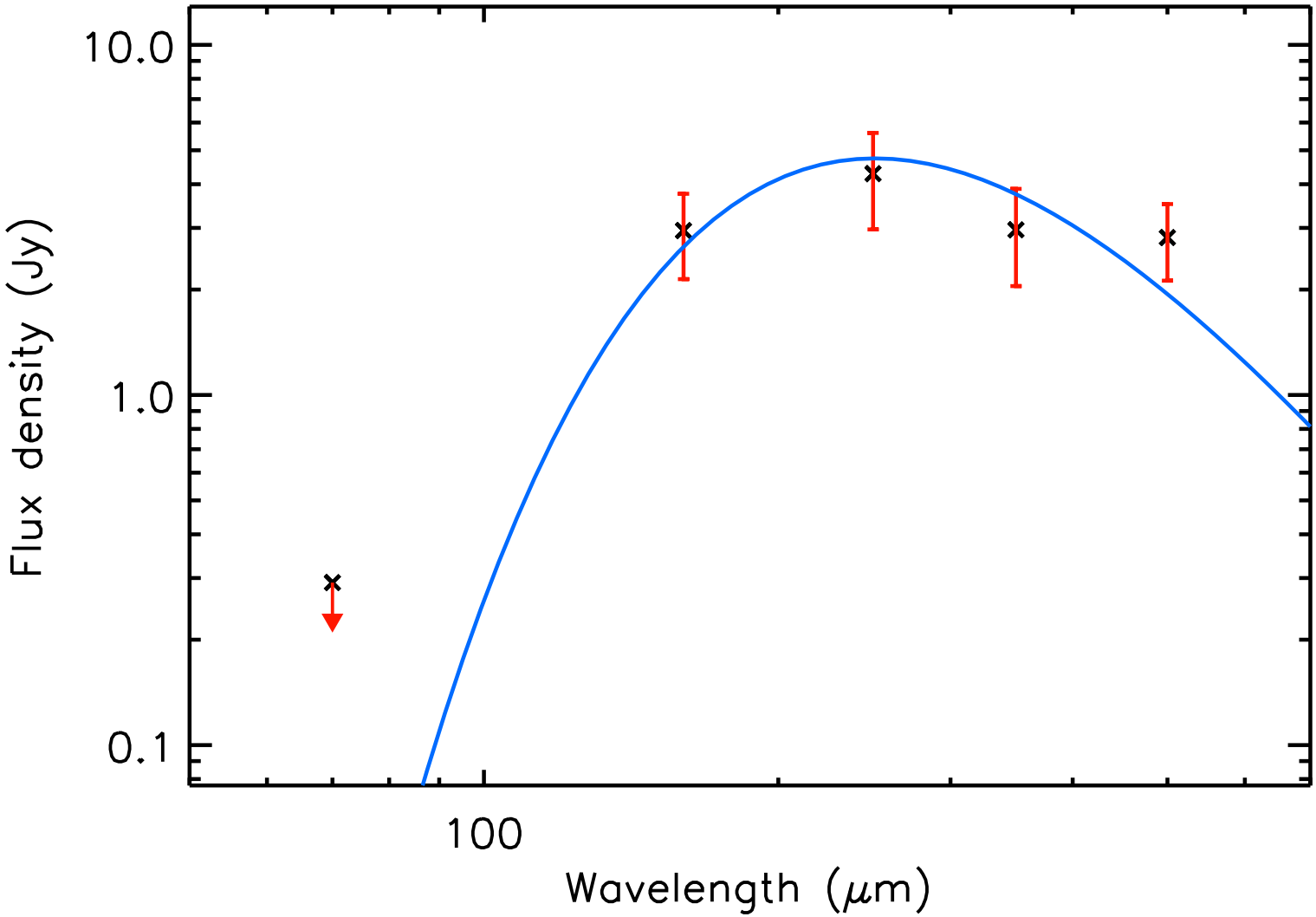



run No 489
Aquila core HGBS_J183134.2−022500
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.09±0.05
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 490

Aquila core HGBS_J183134.6−021533

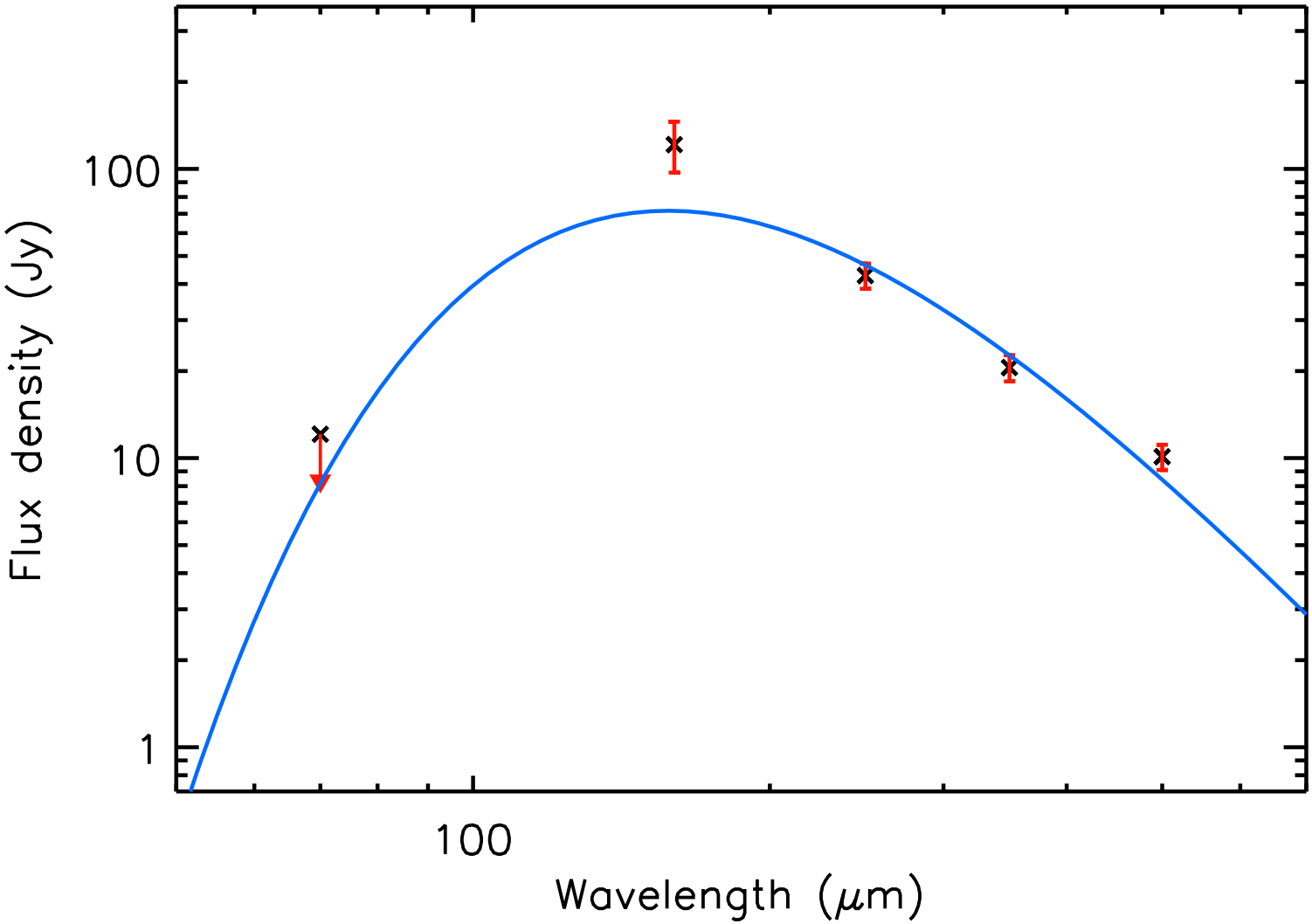
T_{dust} (K) = 11.5±0.6, Mass ($M_\odot$) = 0.61±0.13



run No 491

Aquila core HGBS_J183135.8−020349

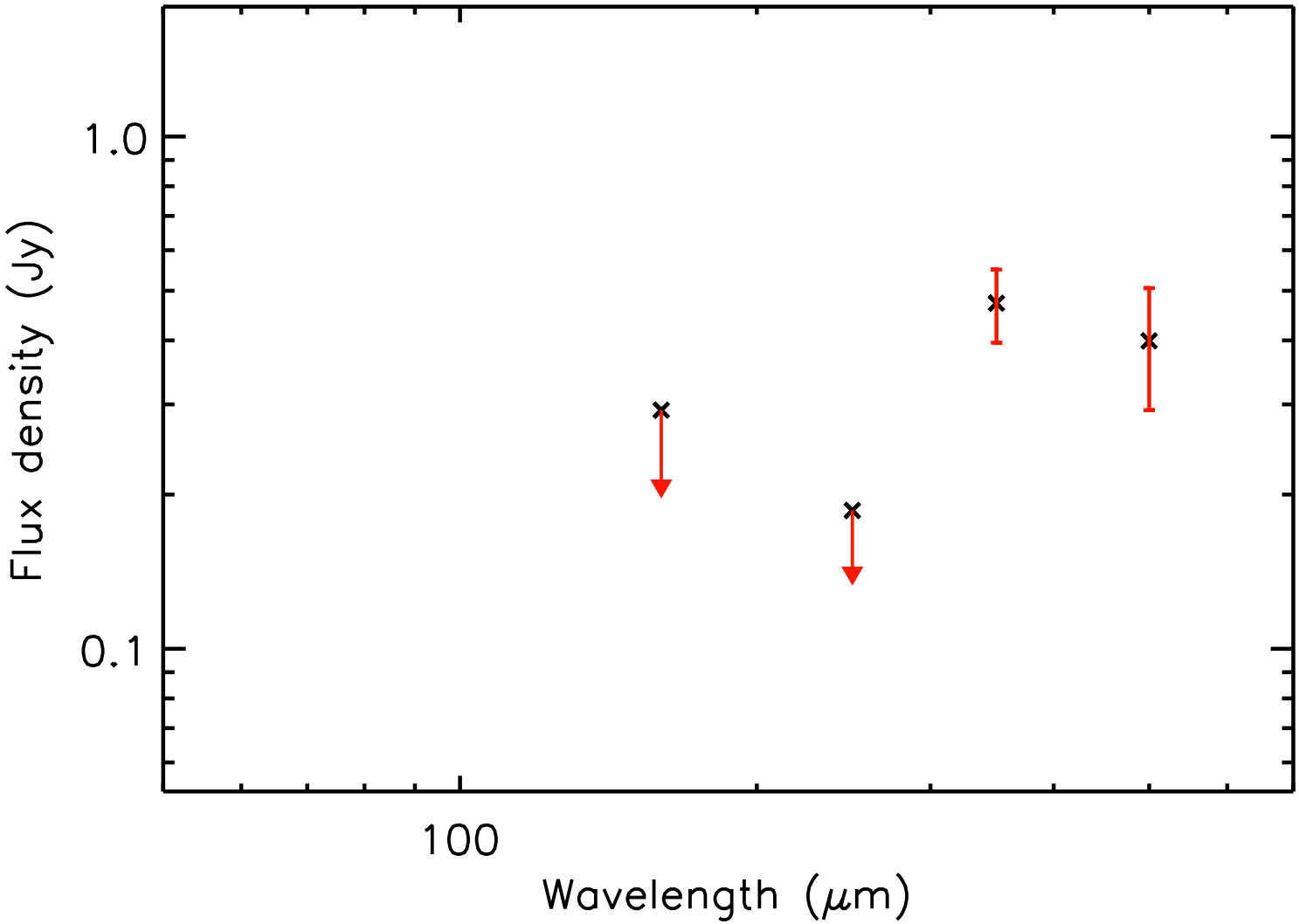
T_{dust} (K) = 18.4±0.9, Mass ($M_\odot$) = 0.90±0.06



run No 492

Aquila core HGBS_J183136.4−022925

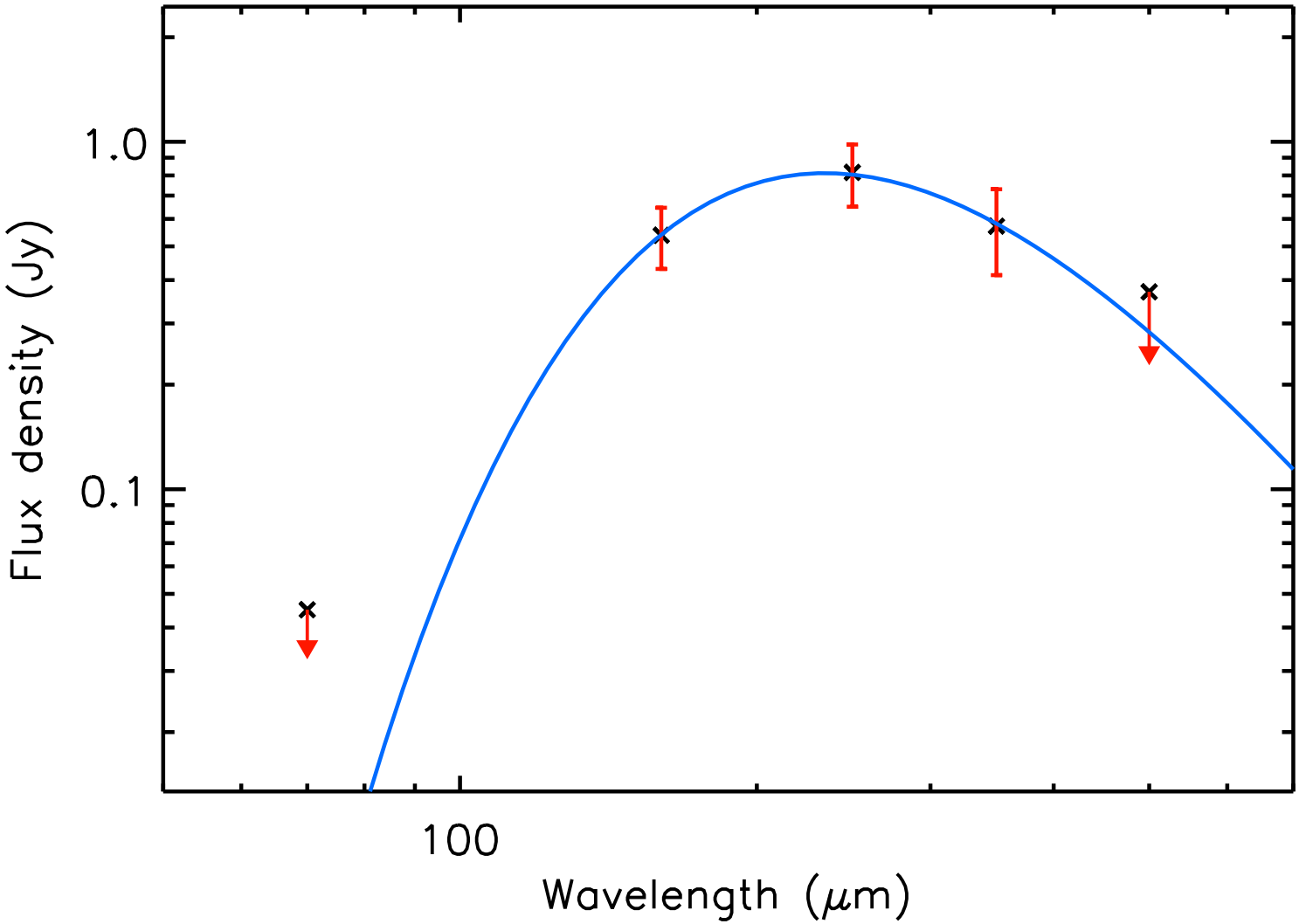
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.07±0.04



run No 493

Aquila core HGBS_J183136.9−044830

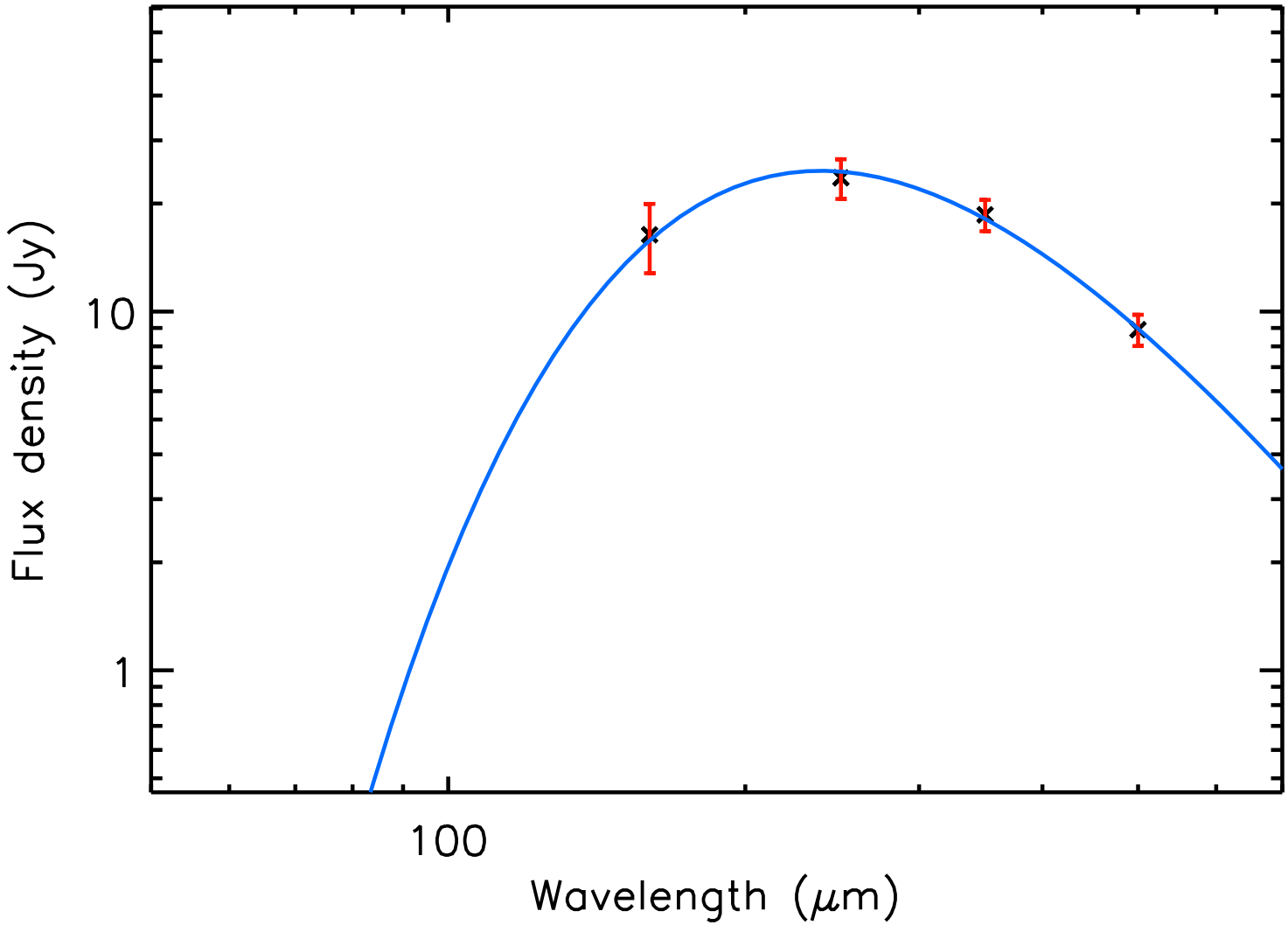
T_{dust} (K) = 12.4±1.1, Mass ($M_\odot$) = 0.07±0.04

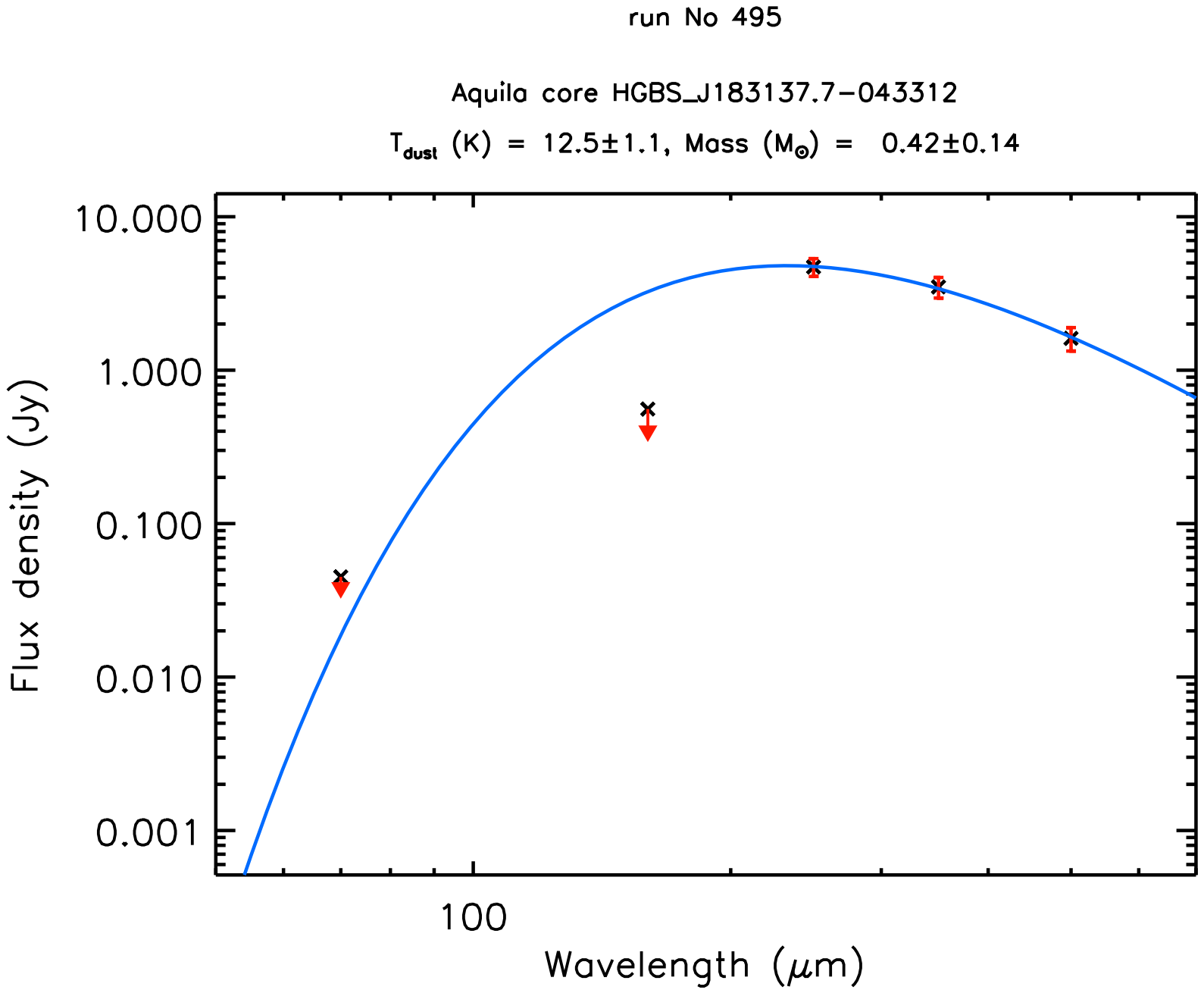


run No 494

Aquila core HGBS_J183137.4−021518

T_{dust} (K) = 12.2±0.3, Mass ($M_\odot$) = 2.43±0.24

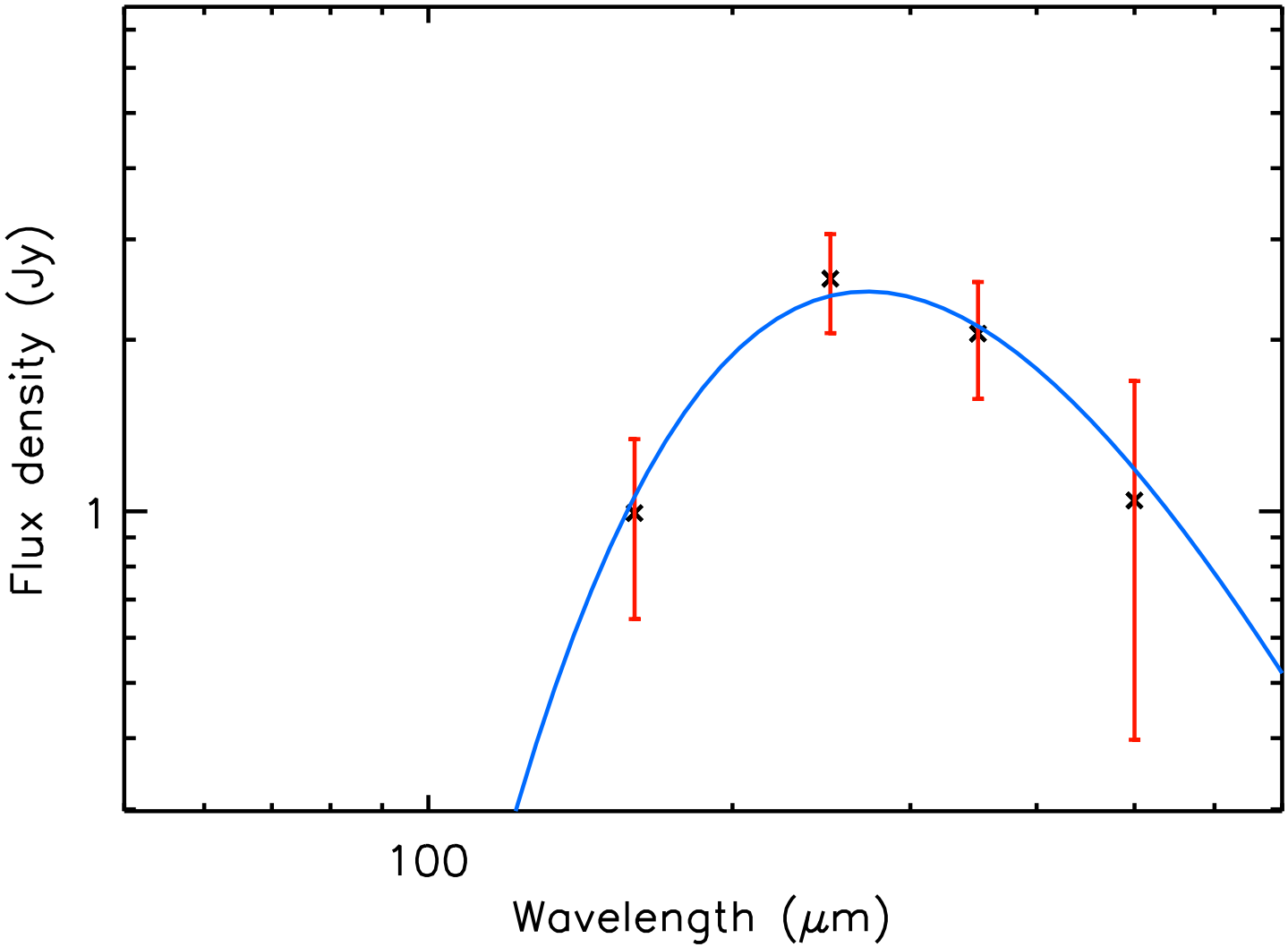



run No 495
Aquila core HGBS_J183137.7−043312
T_{dust} (K) = 12.5±1.1, Mass ($M_\odot$) = 0.42±0.14
10.000
1.000
0.100
0.010
0.001
Flux density (Jy)
100
Wavelength (μm)

run No 496

Aquila core HGBS_J183137.9−021821

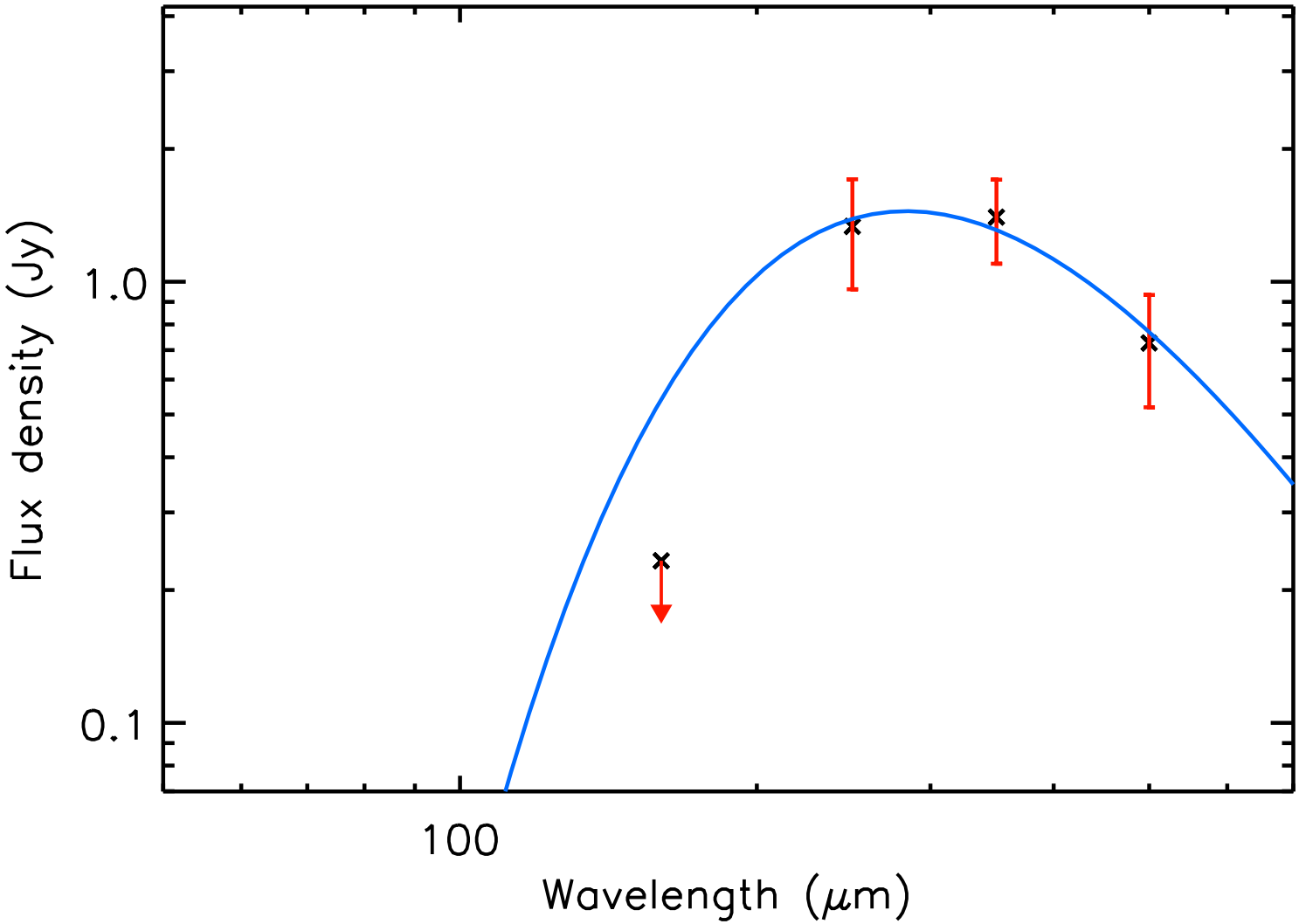
T_{dust} (K) = 10.7±0.6, Mass ($M_\odot$) = 0.46±0.13



run No 497

Aquila core HGBS_J183137.9−043425

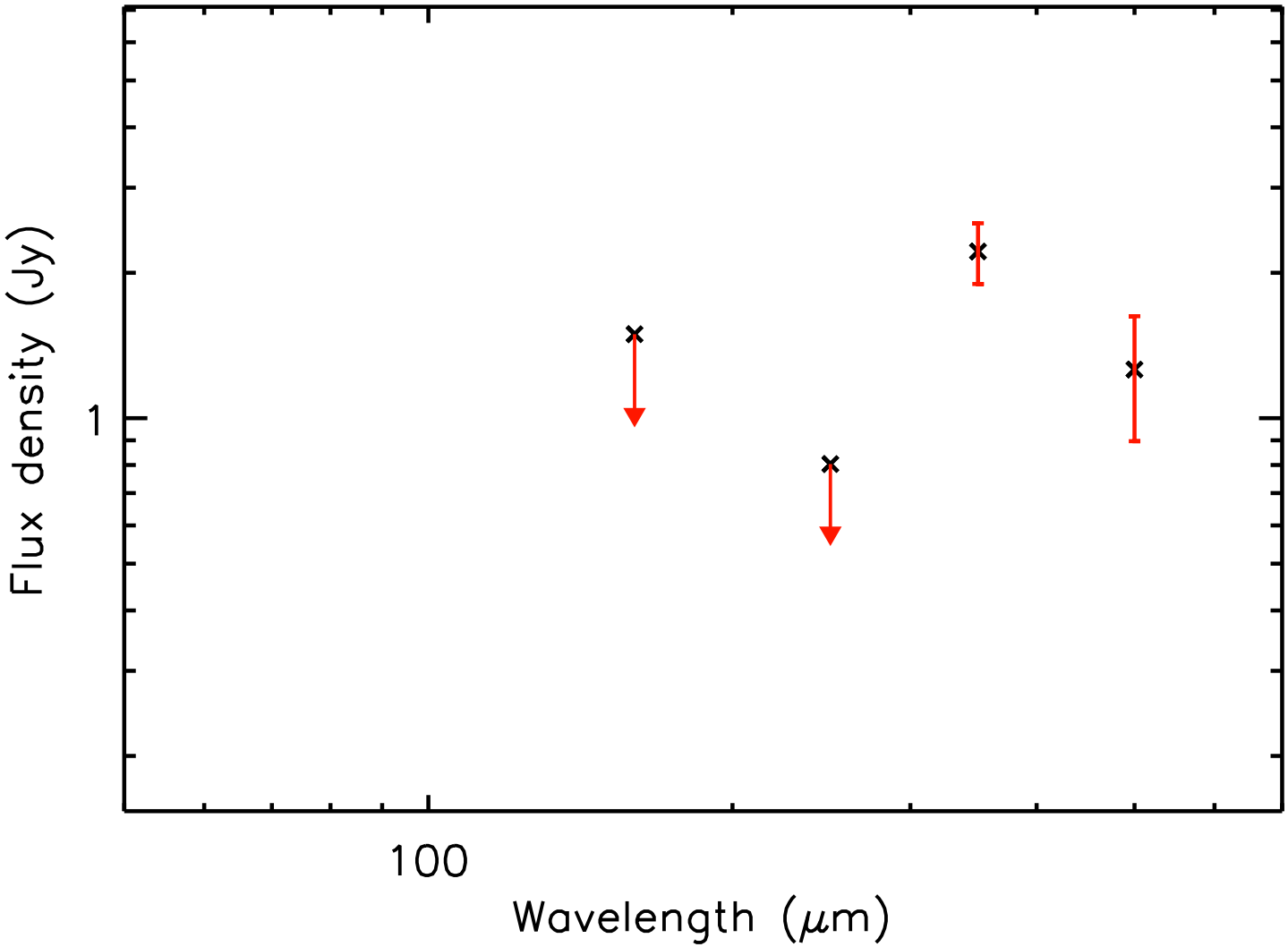
T_{dust} (K) = 10.2±1.2, Mass ($M_\odot$) = 0.34±0.18



run No 498

Aquila core HGBS_J183138.3−014627

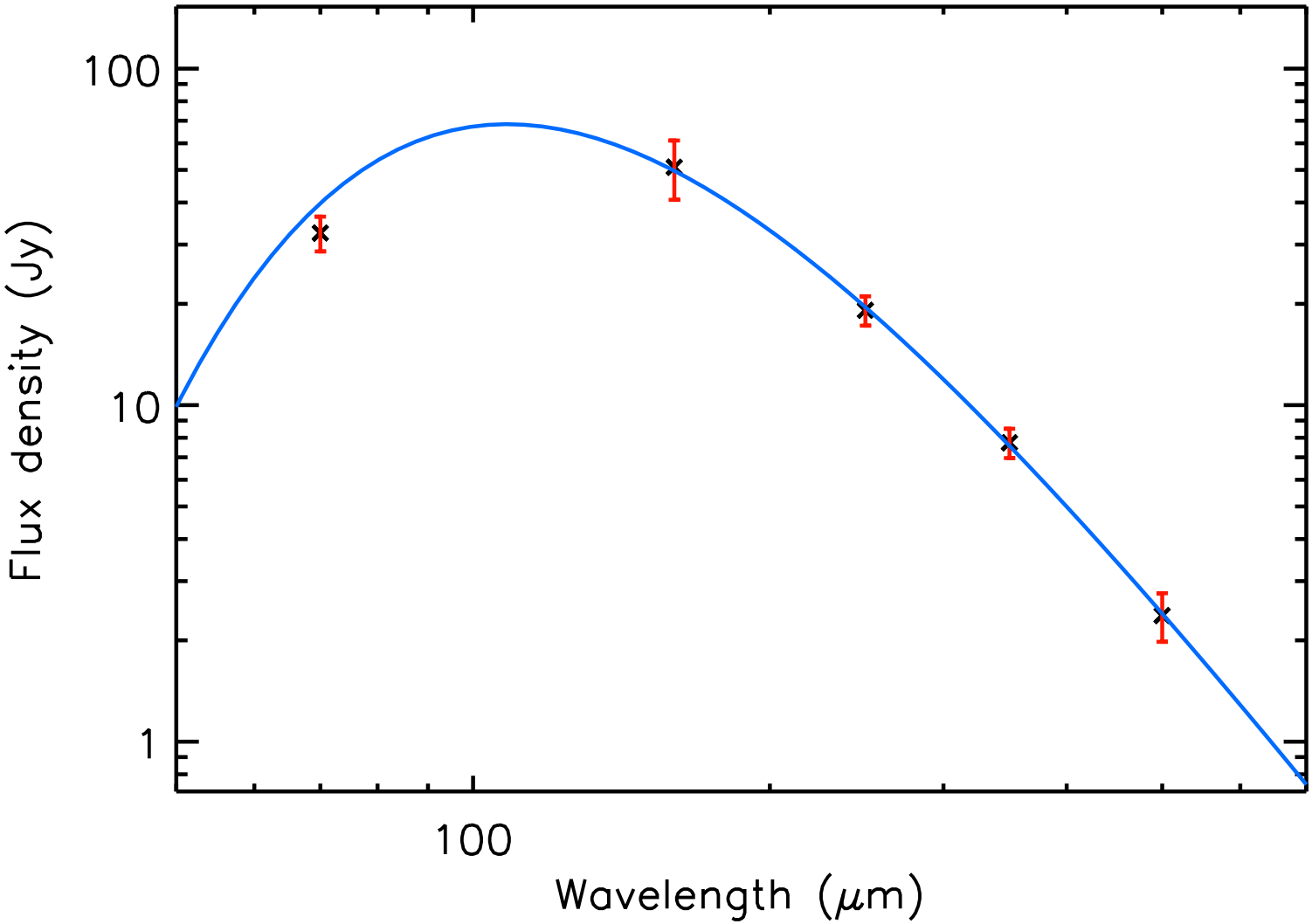
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.40±0.20

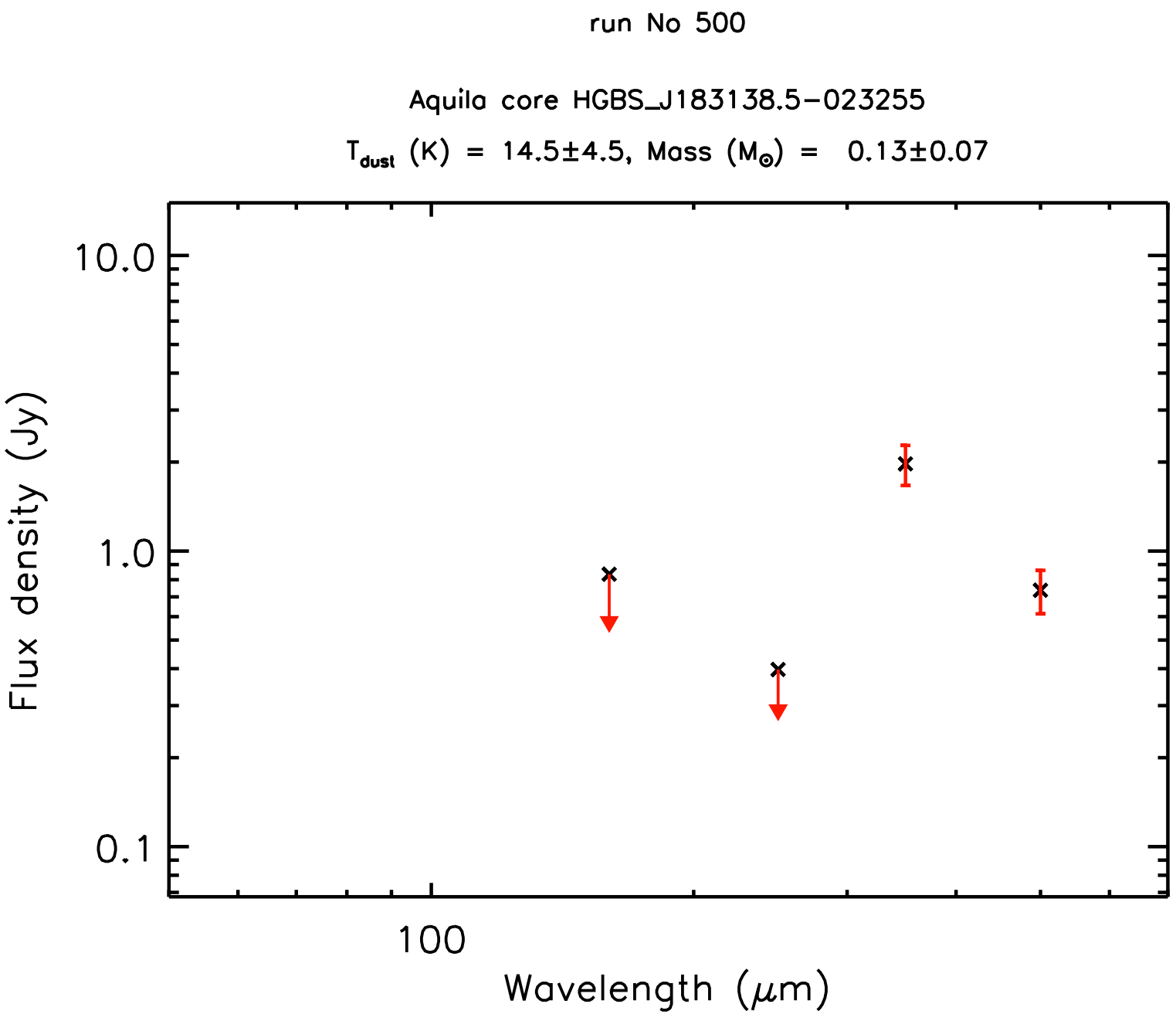


run No 499

Aquila core HGBS_J183138.3−021303

T_{dust} (K) = 26.8±1.3, Mass ($M_\odot$) = 0.13±0.02

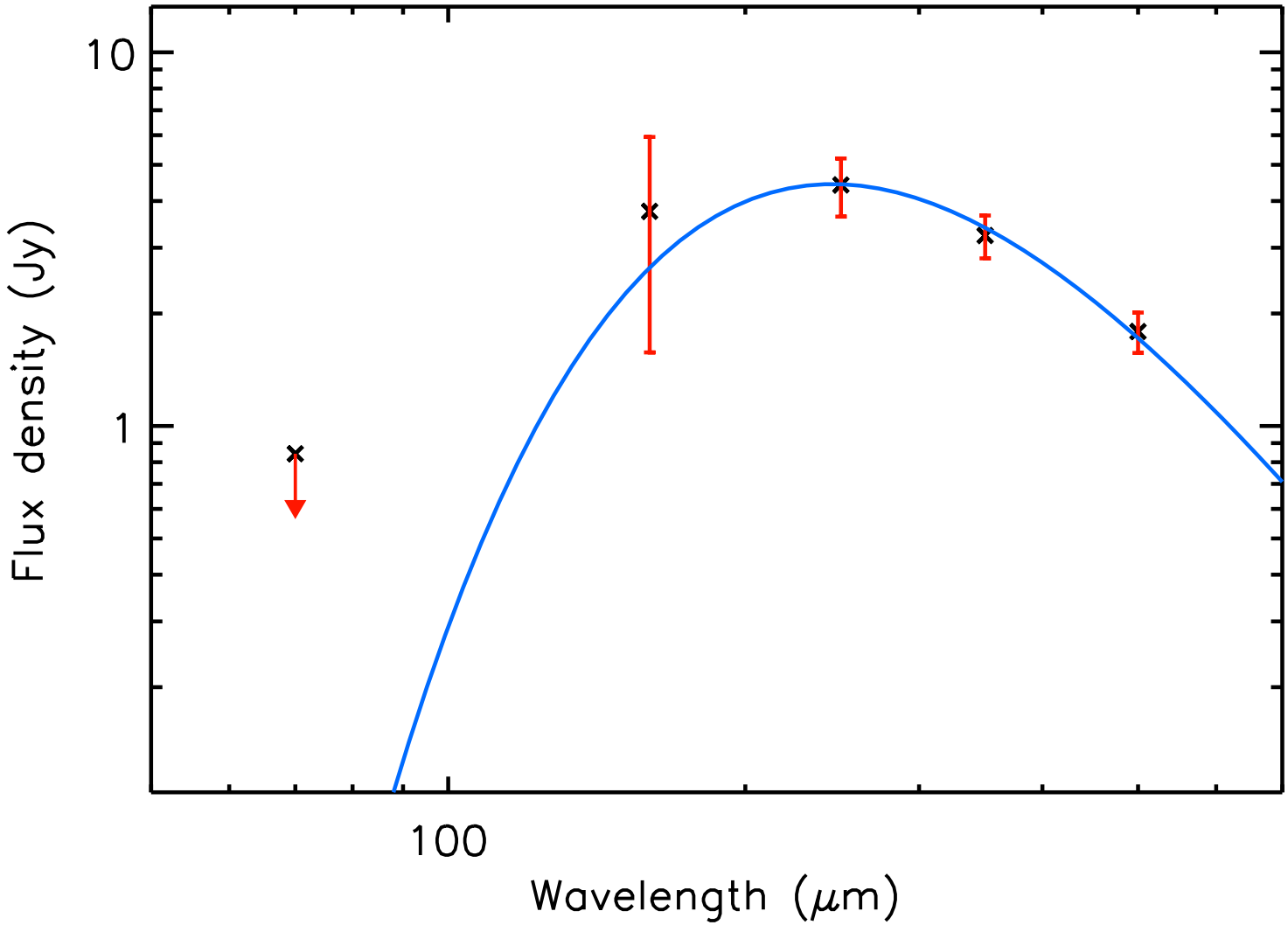



run No 500
Aquila core HGBS_J183138.5−023255
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.13±0.07
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 501

Aquila core HGBS_J183138.5−022314

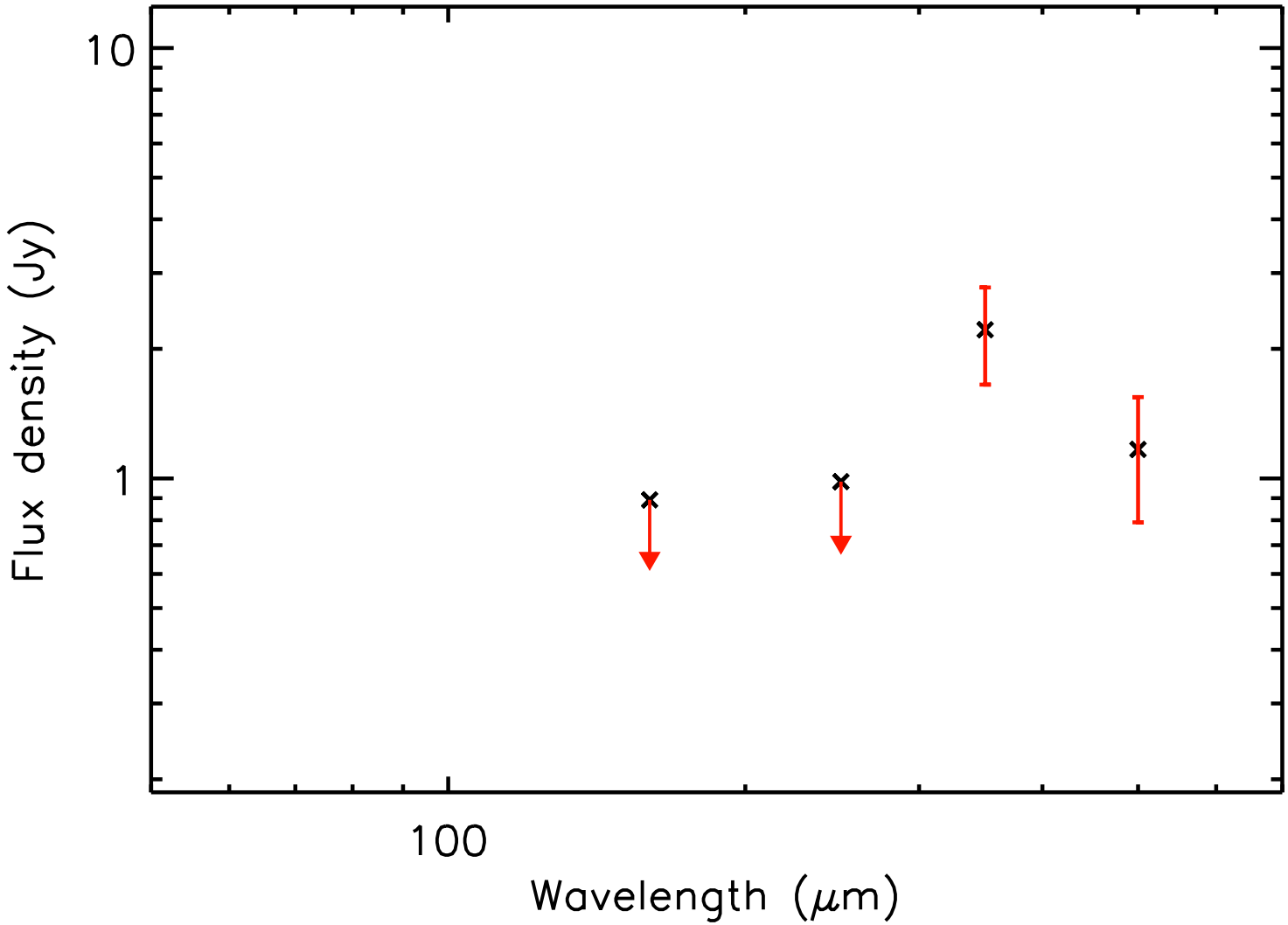
T_{dust} (K) = 11.8±0.8, Mass ($M_\odot$) = 0.50±0.11



run No 502

Aquila core HGBS_J183139.2−014804

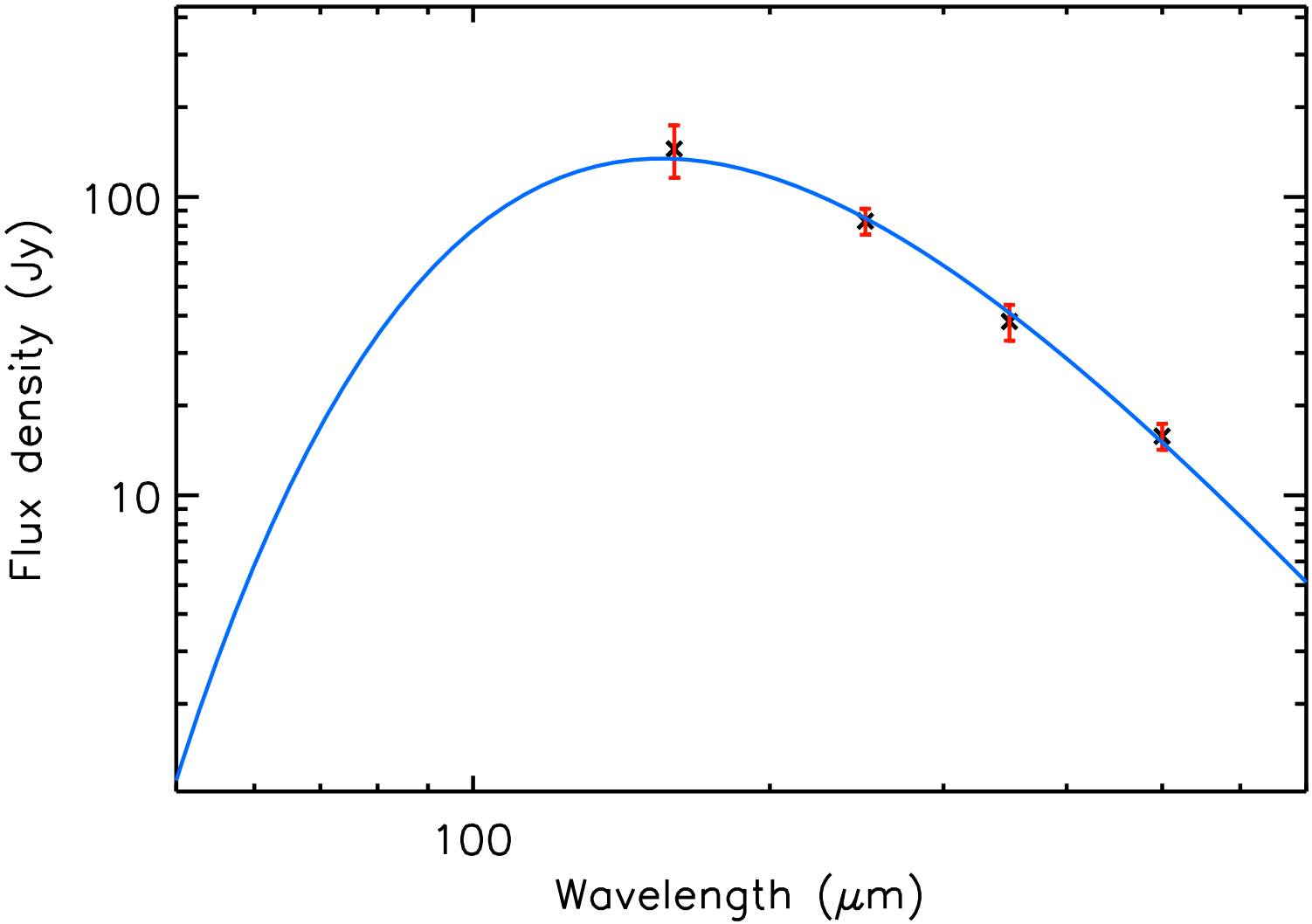
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.37±0.18



run No 503

Aquila core HGBS_J183139.2−020331

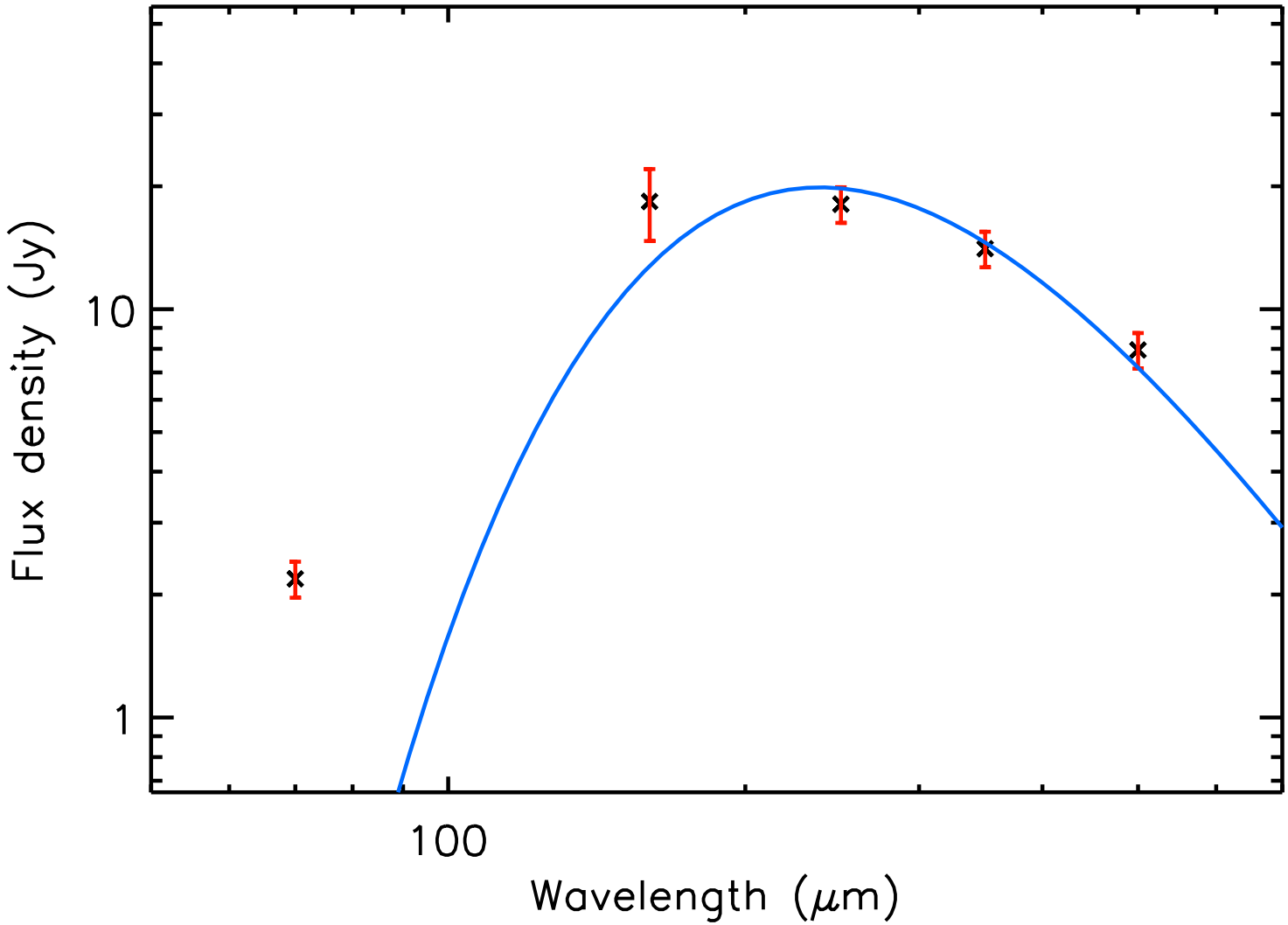
T_{dust} (K) = 18.7±0.4, Mass ($M_\odot$) = 1.55±0.14



run No 504

Aquila core HGBS_J183139.4−021655

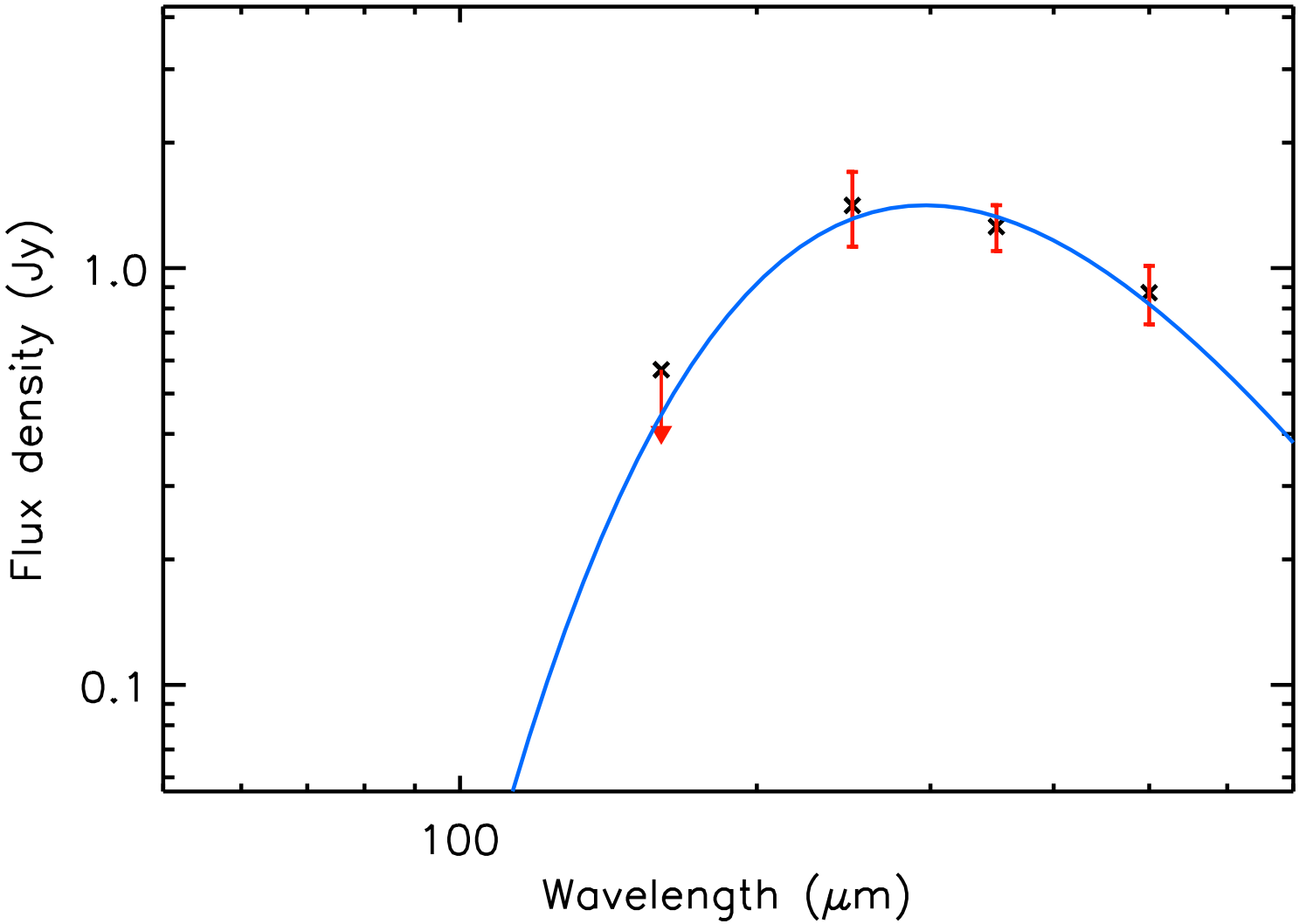
T_{dust} (K) = 12.2±0.5, Mass ($M_\odot$) = 1.95±0.26



run No 505

Aquila core HGBS_J183139.5−022944

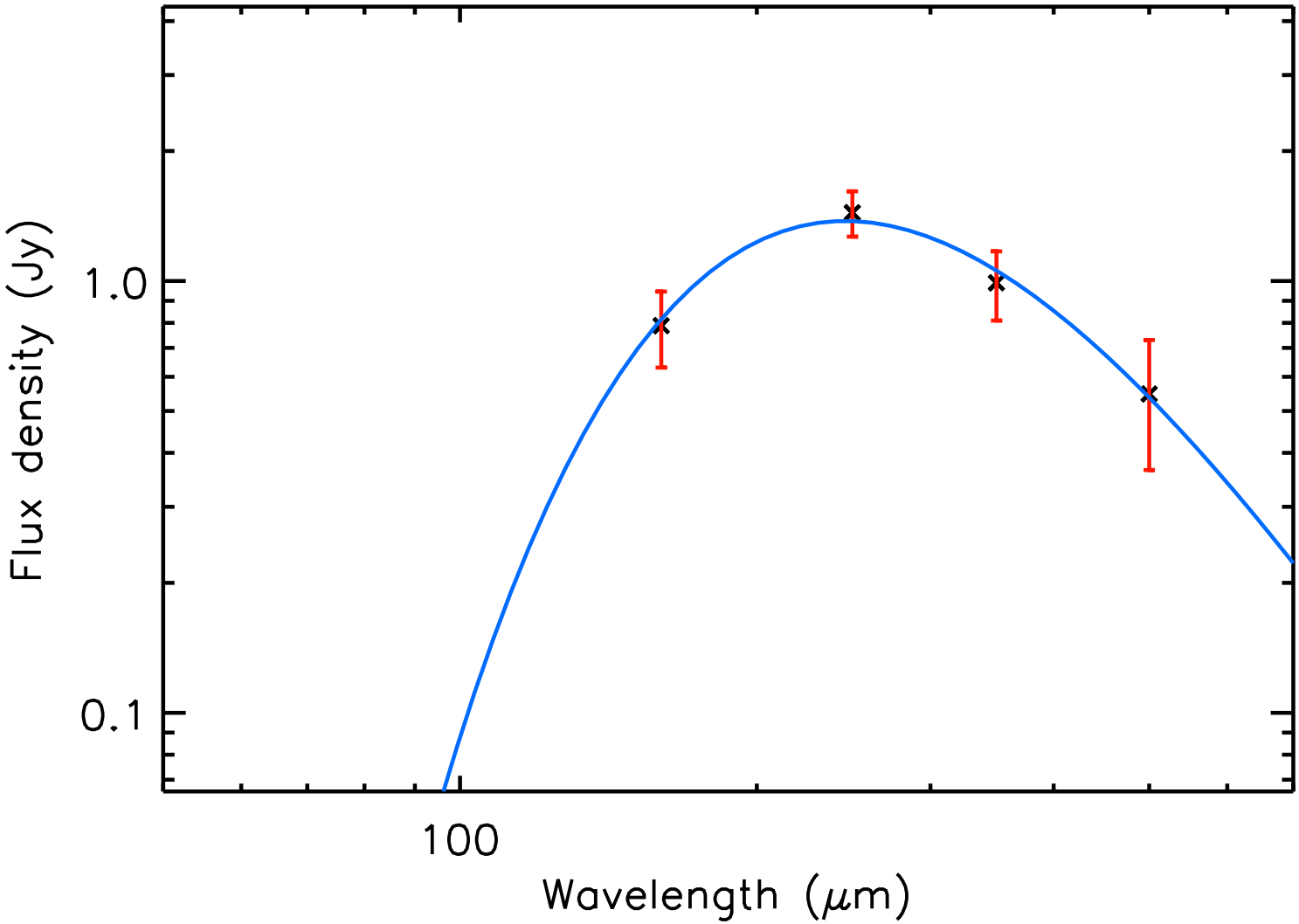
T_{dust} (K) = 9.8±1.0, Mass ($M_\odot$) = 0.41±0.17



run No 506

Aquila core HGBS_J183139.7−044939

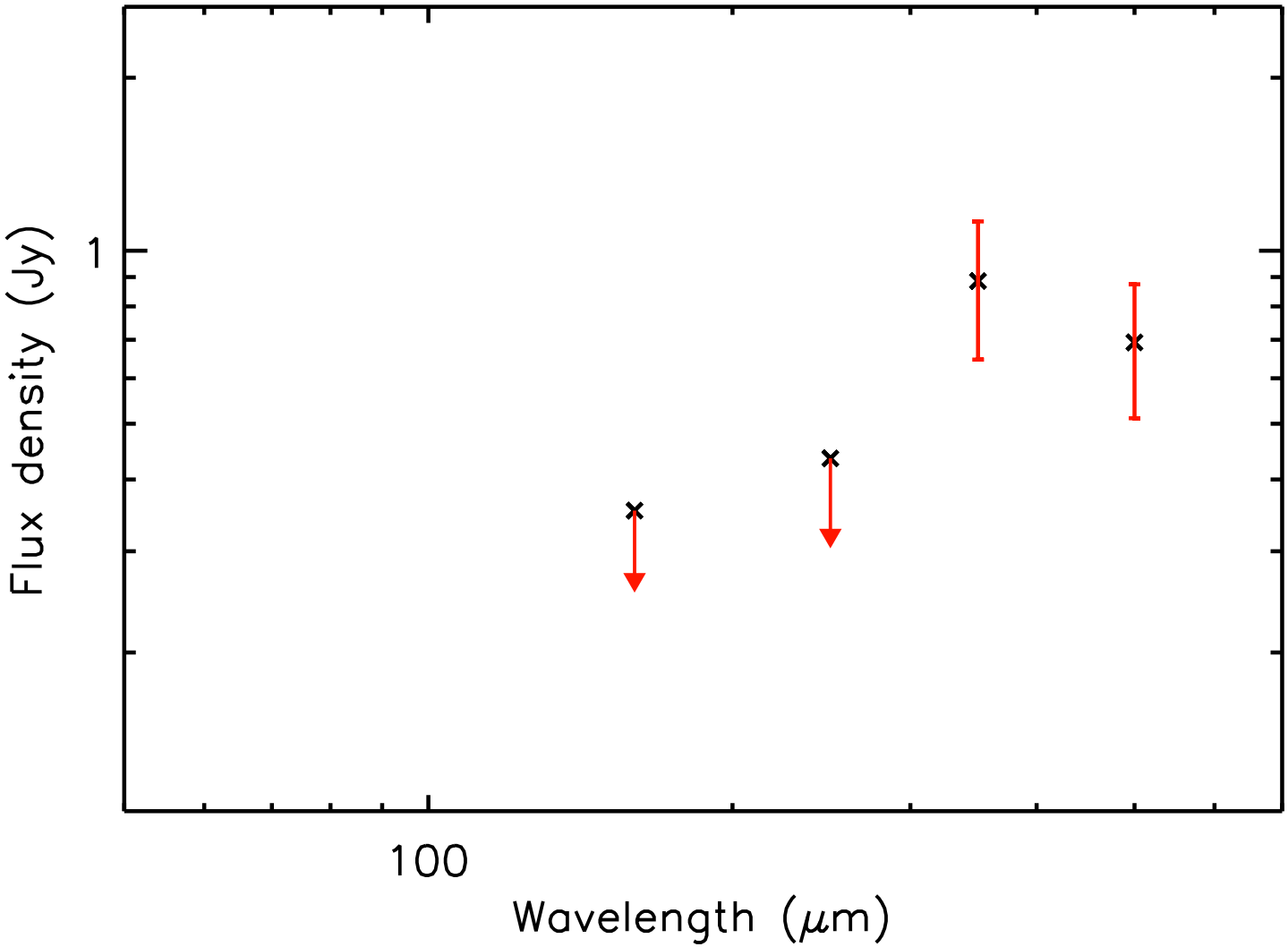
T_{dust} (K) = 11.8±0.6, Mass ($M_\odot$) = 0.16±0.04



run No 507

Aquila core HGBS_J183140.1−014843

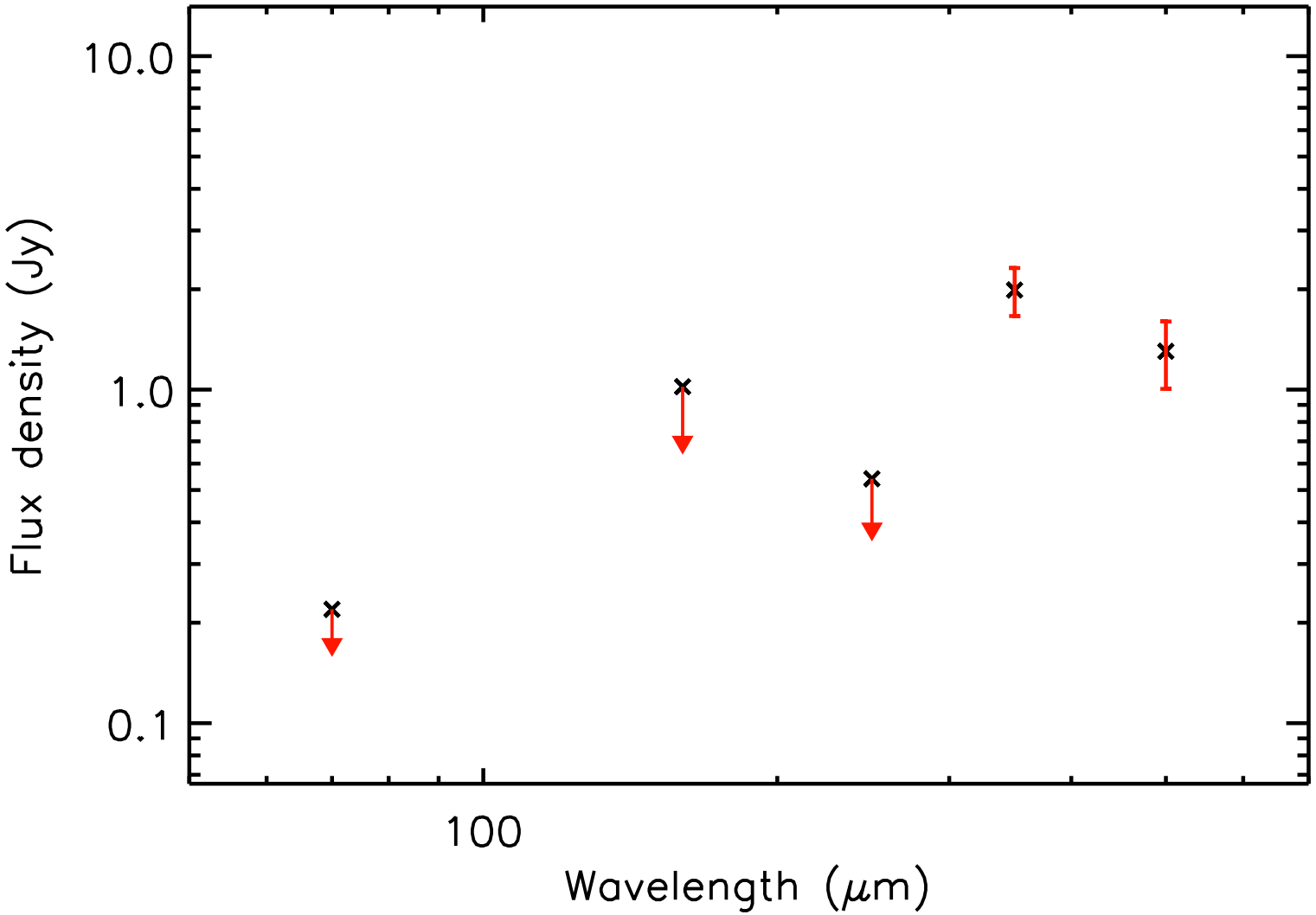
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.22±0.11



run No 508

Aquila core HGBS_J183140.8−014427

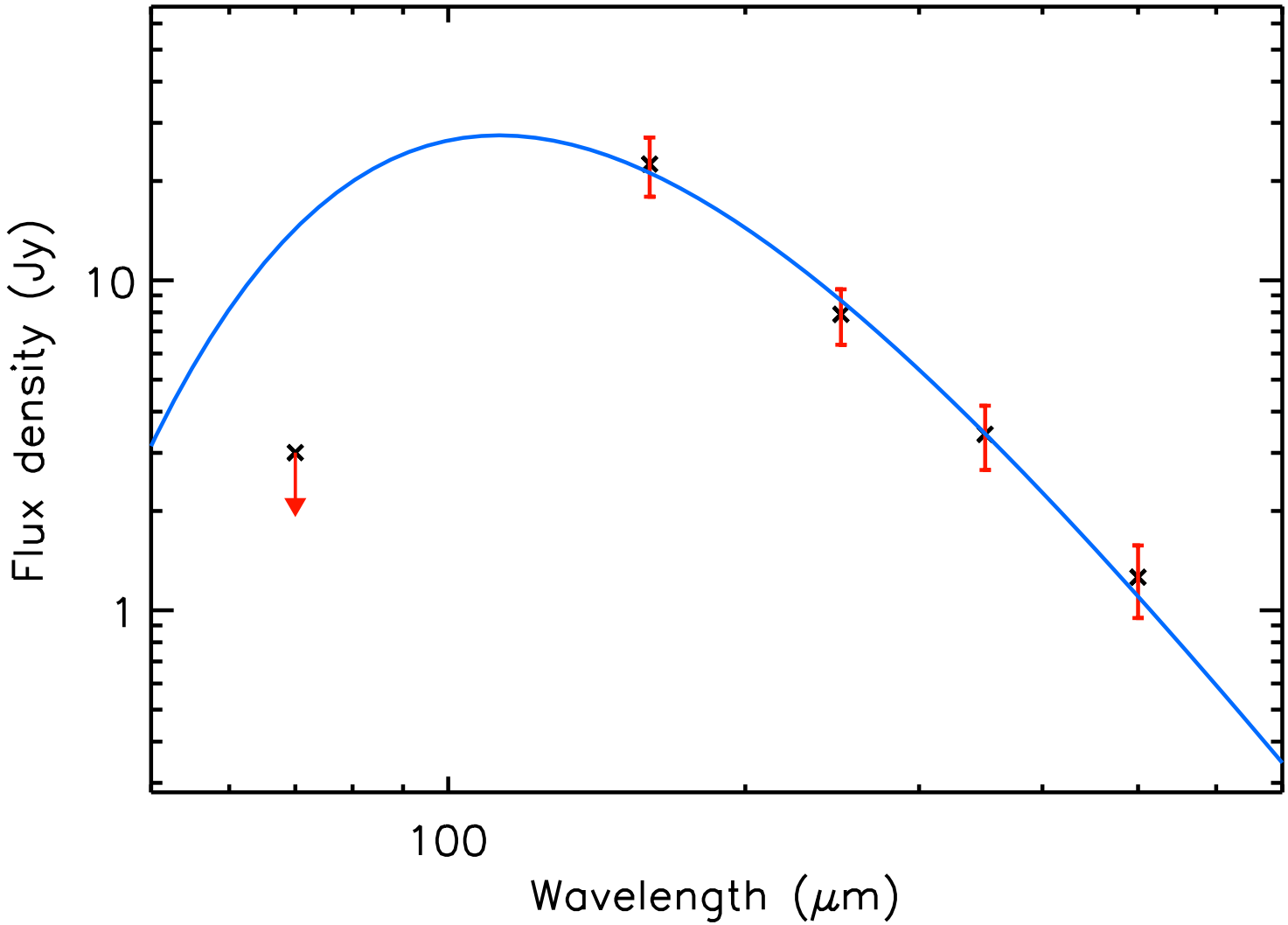
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.41±0.21



run No 509

Aquila core HGBS_J183140.9−020610

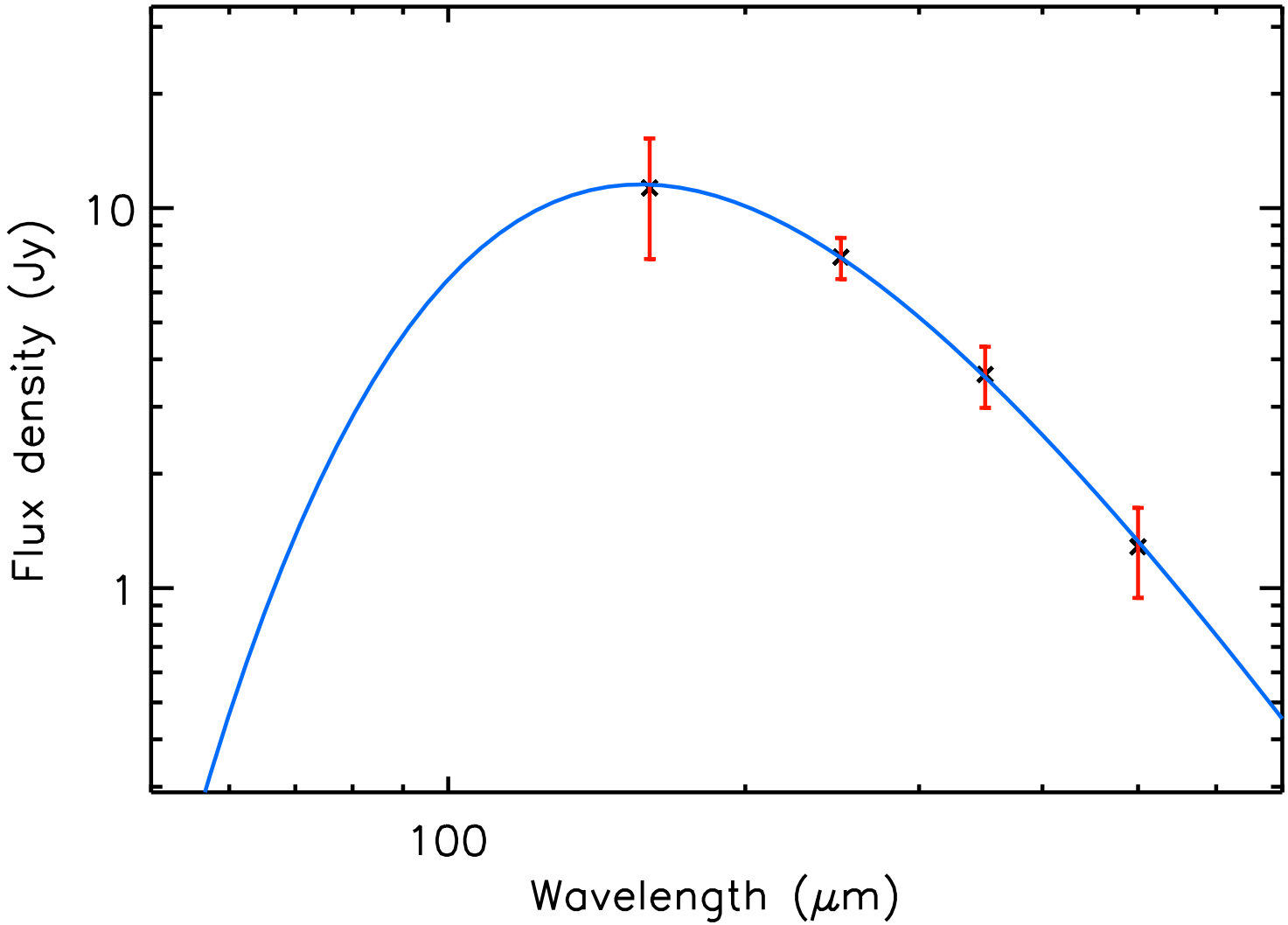
T_{dust} (K) = 25.7±2.2, Mass ($M_\odot$) = 0.06±0.03



run No 510

Aquila core HGBS_J183141.1−022323

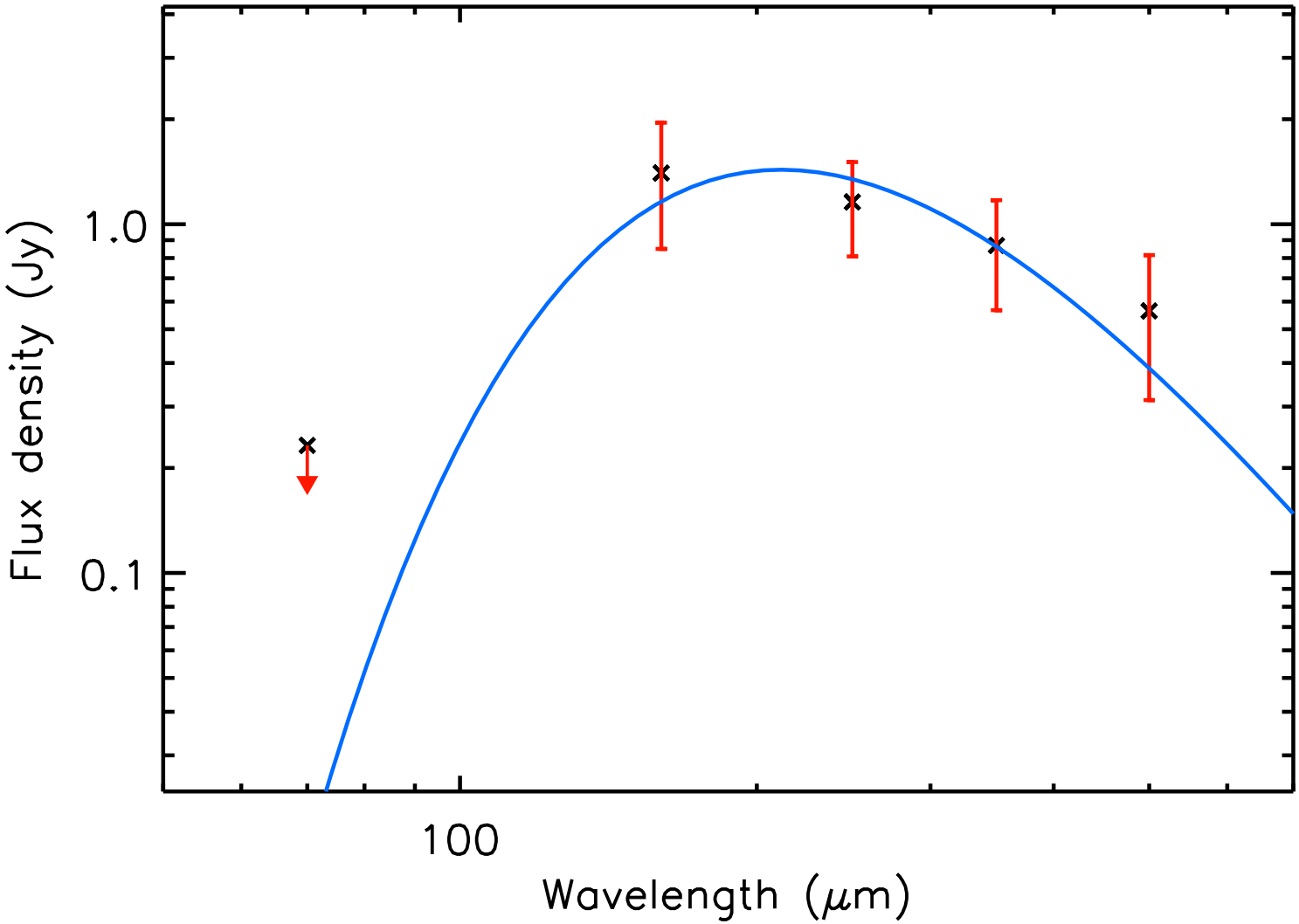
T_{dust} (K) = 18.5±1.7, Mass ($M_\odot$) = 0.14±0.04



run No 511

Aquila core HGBS_J183143.3−022317

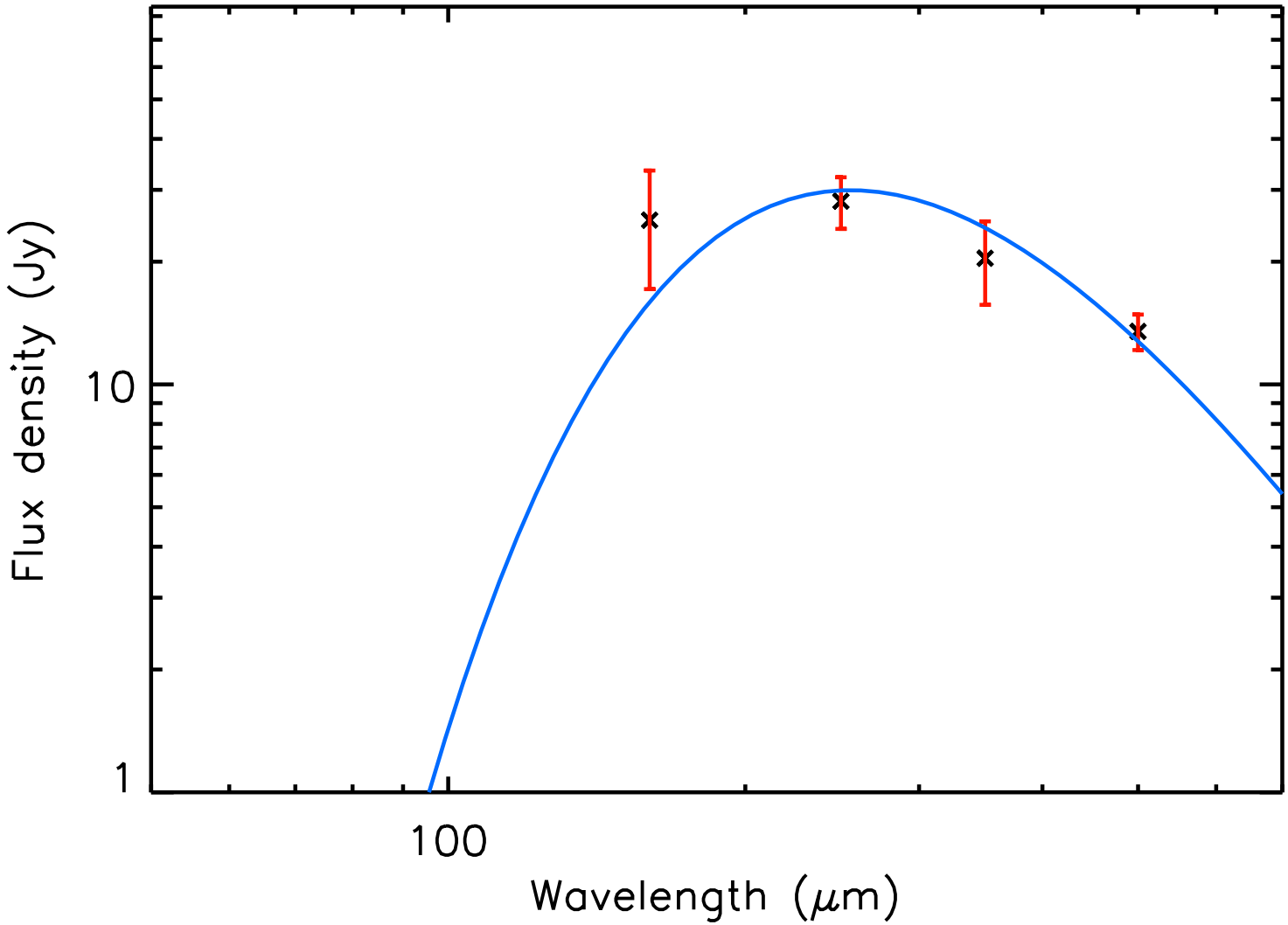
T_{dust} (K) = 13.7±1.6, Mass ($M_\odot$) = 0.08±0.04



run No 512

Aquila core HGBS_J183143.8−020440

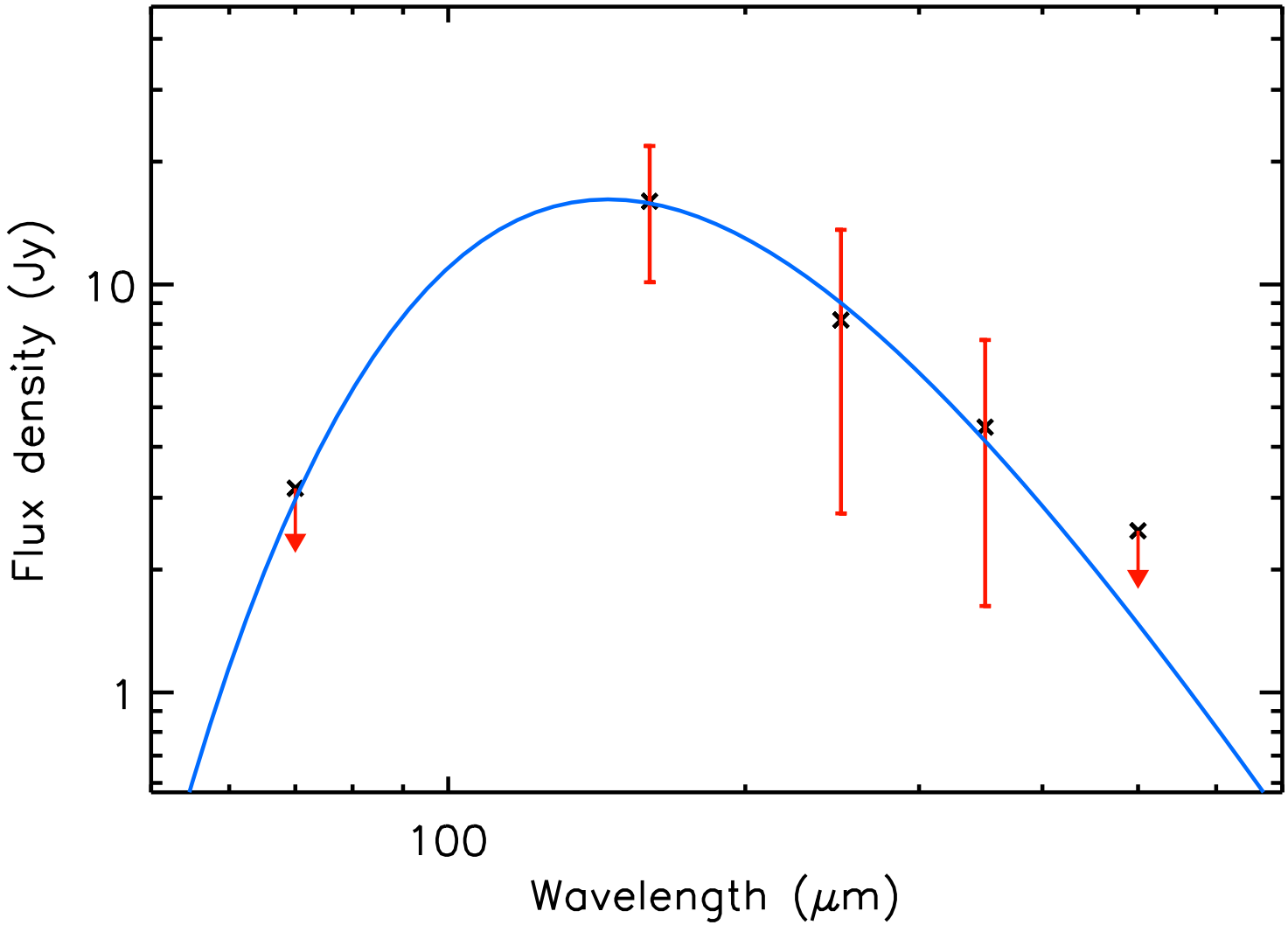
T_{dust} (K) = 11.4±0.6, Mass ($M_\odot$) = 4.17±0.69



run No 513

Aquila core HGBS_J183144.4−020058

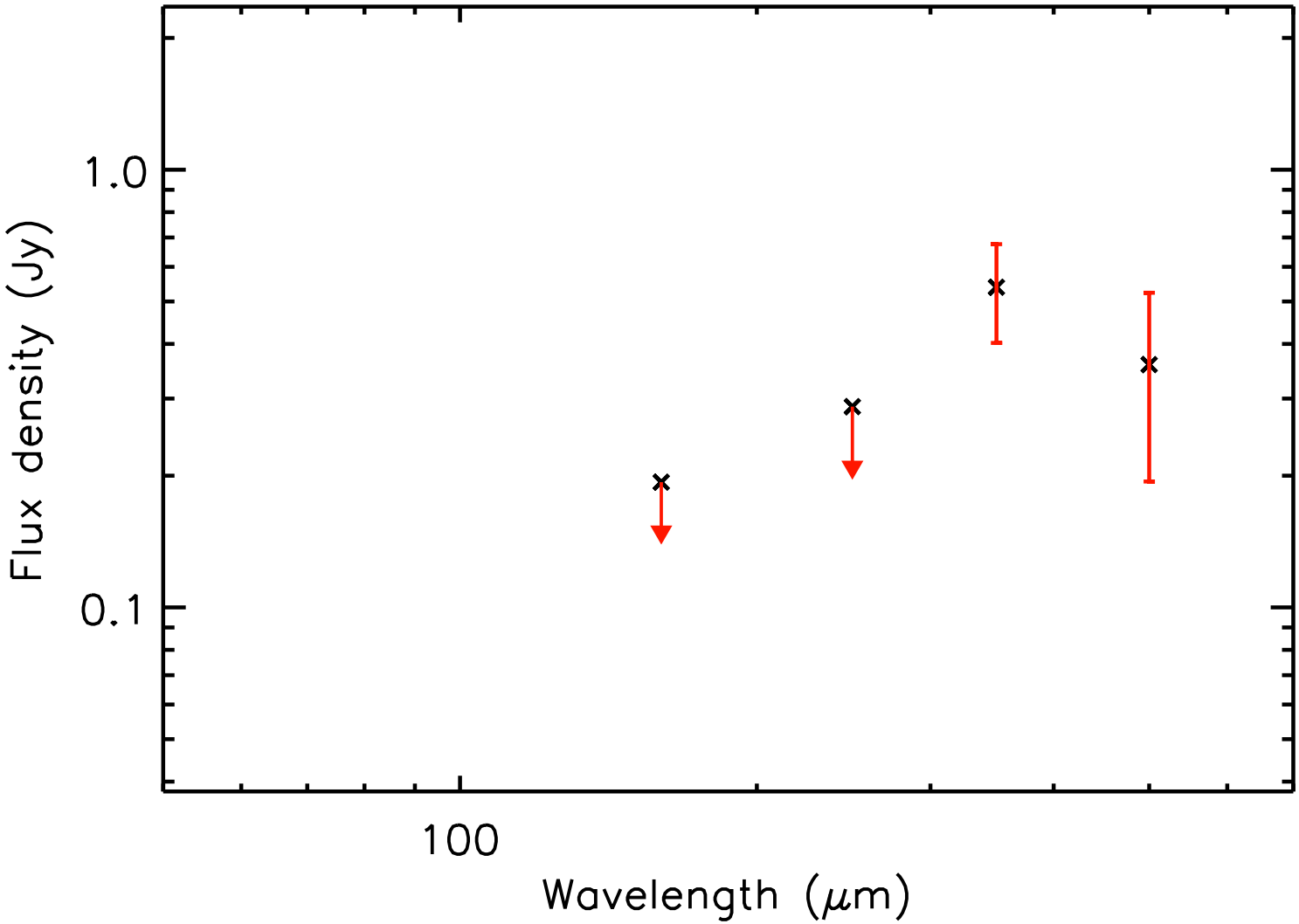
T_{dust} (K) = 20.0±2.6, Mass ($M_\odot$) = 0.13±0.07



run No 514

Aquila core HGBS_J183144.4−022732

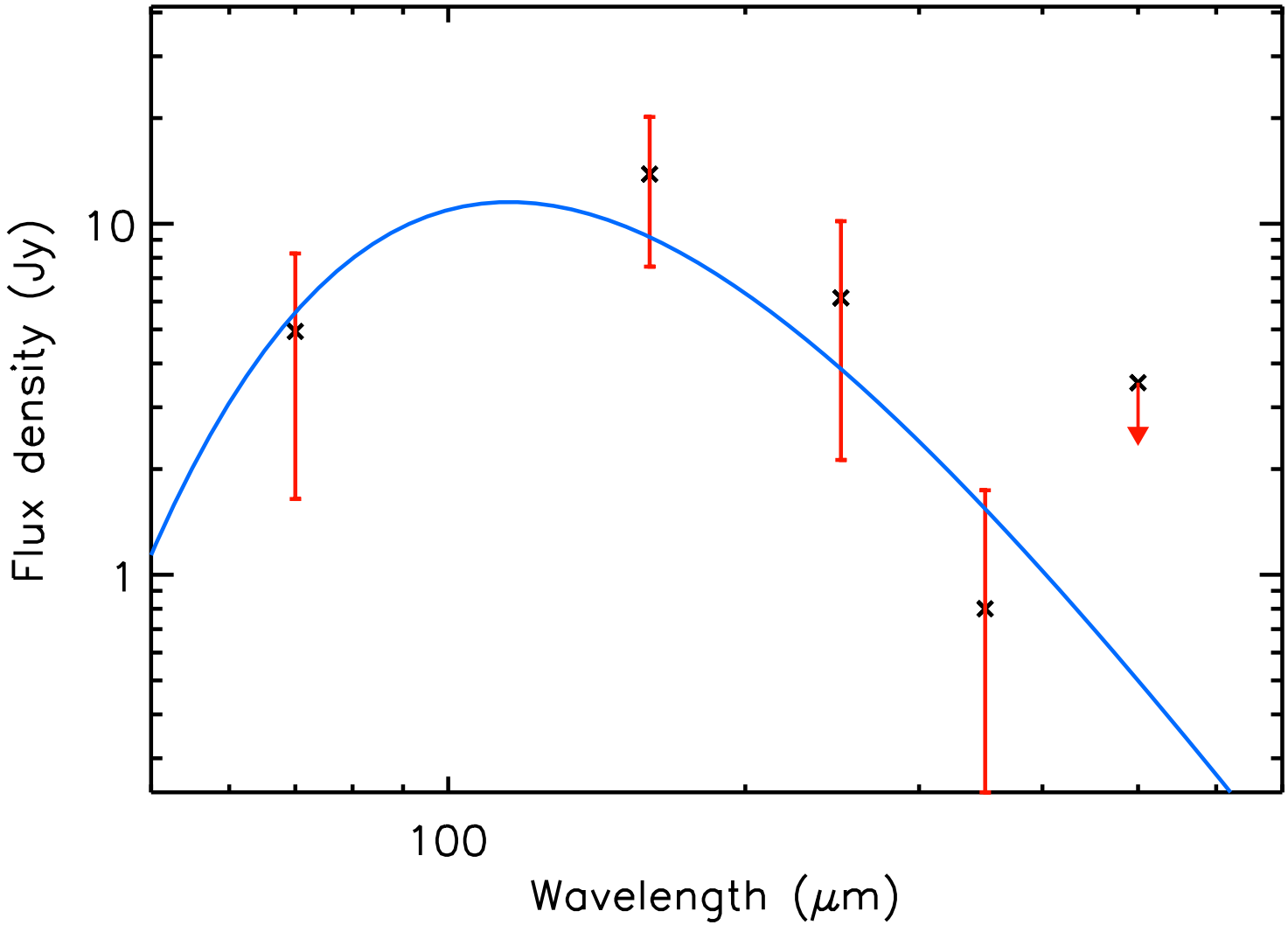
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.06



run No 515

Aquila core HGBS_J183145.1−020310

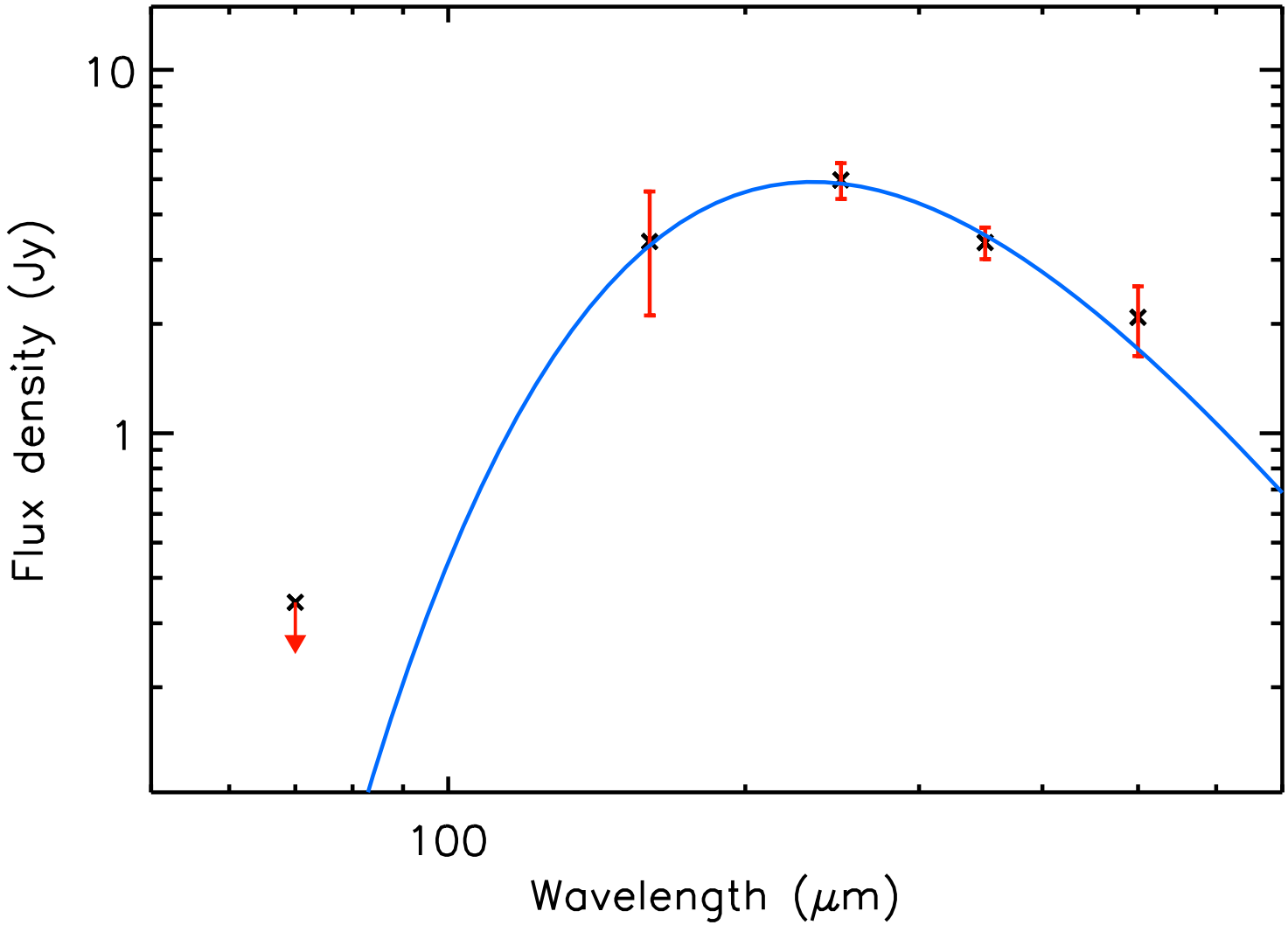
T_{dust} (K) = 25.2±1.1, Mass ($M_\odot$) = 0.03±0.01



run No 516

Aquila core HGBS_J183145.8−022102

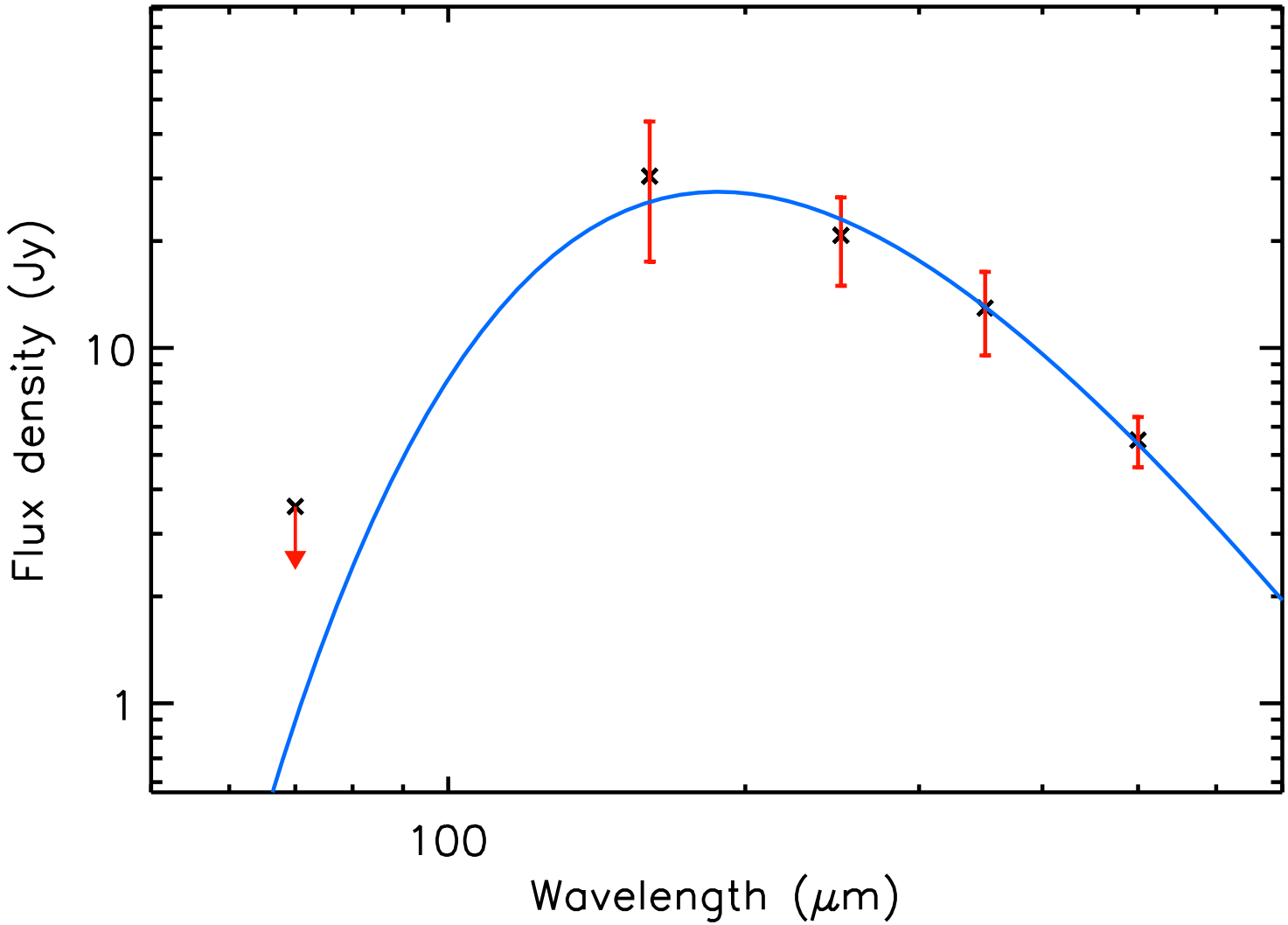
T_{dust} (K) = 12.4±0.6, Mass ($M_\odot$) = 0.44±0.09

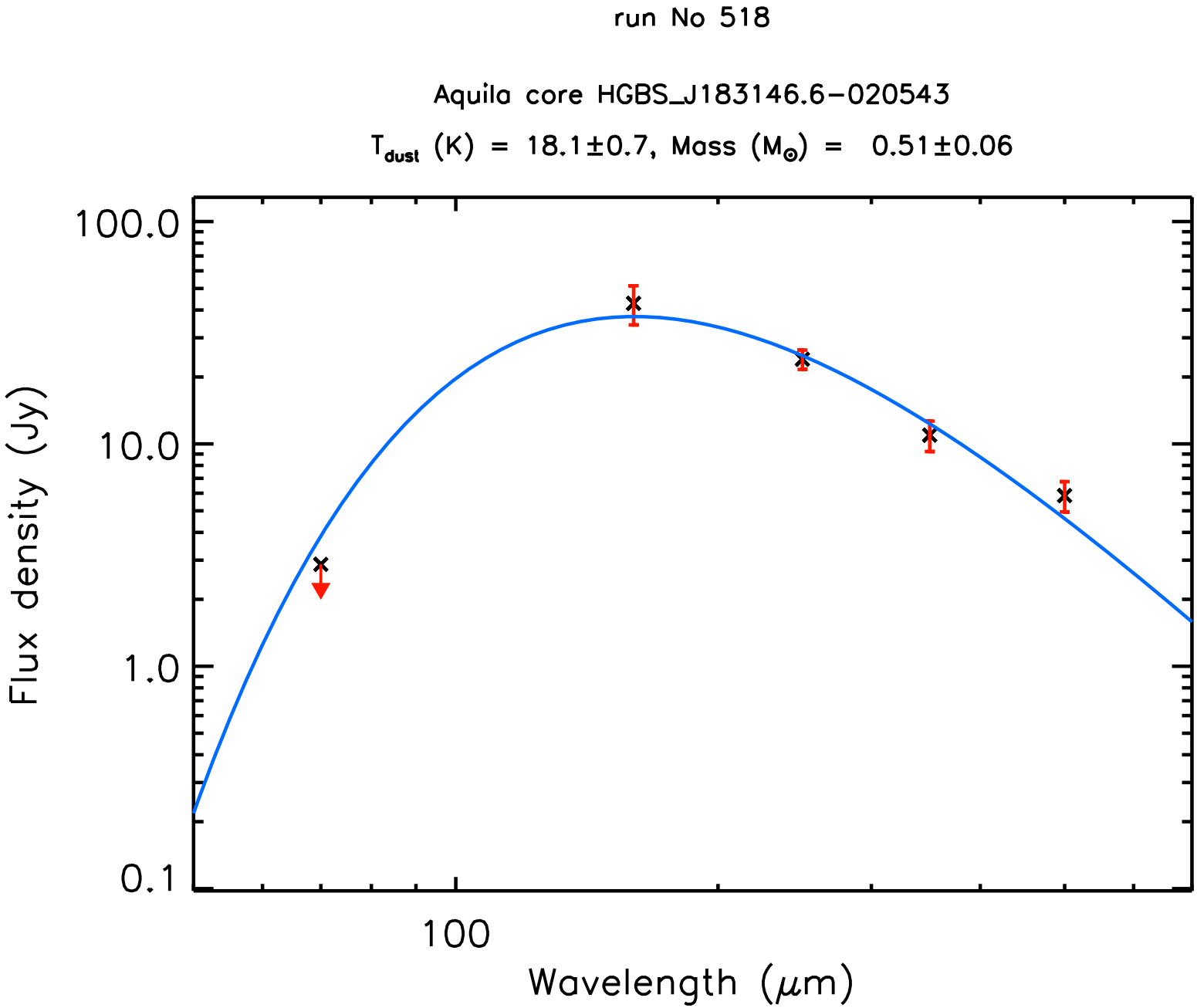


run No 517

Aquila core HGBS_J183145.9−015946

T_{dust} (K) = 15.4±0.9, Mass ($M_\odot$) = 0.82±0.14

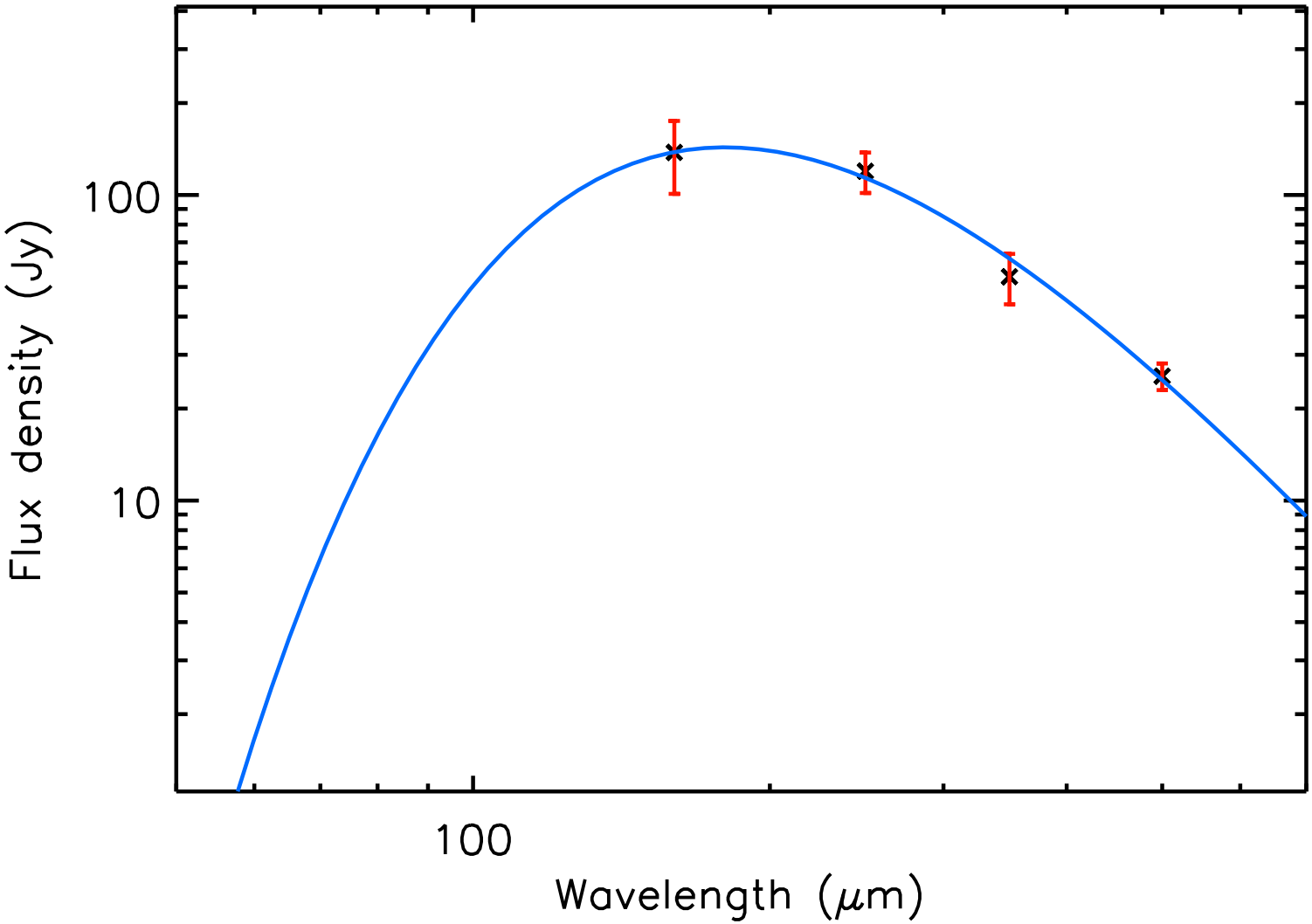


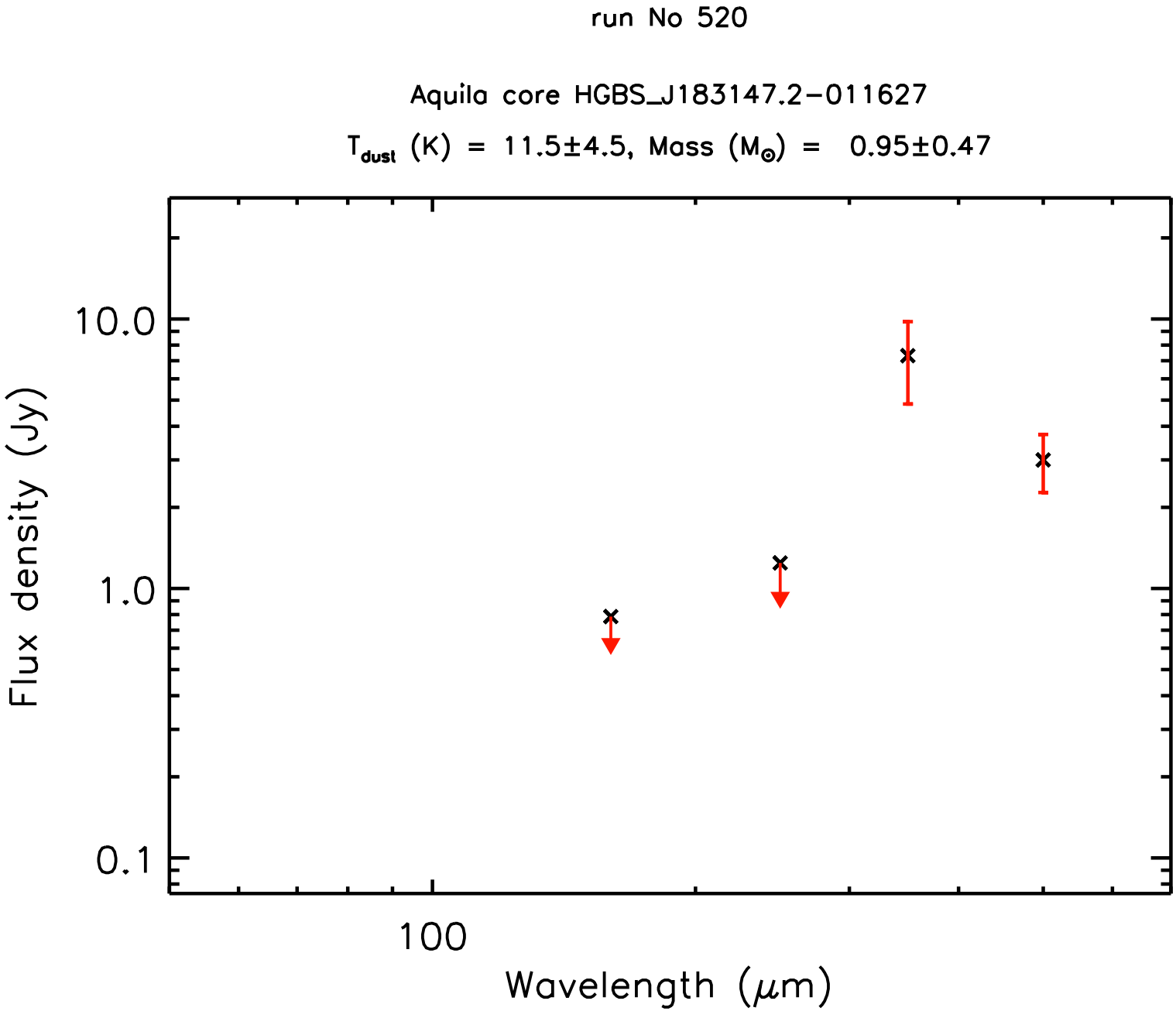

run No 518
Aquila core HGBS_J183146.6−020543
T_{dust} (K) = 18.1±0.7, Mass ($M_\odot$) = 0.51±0.06
100.0
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 519

Aquila core HGBS_J183147.0−020425

T_{dust} (K) = 16.1±0.4, Mass ($M_\odot$) = 3.47±0.30

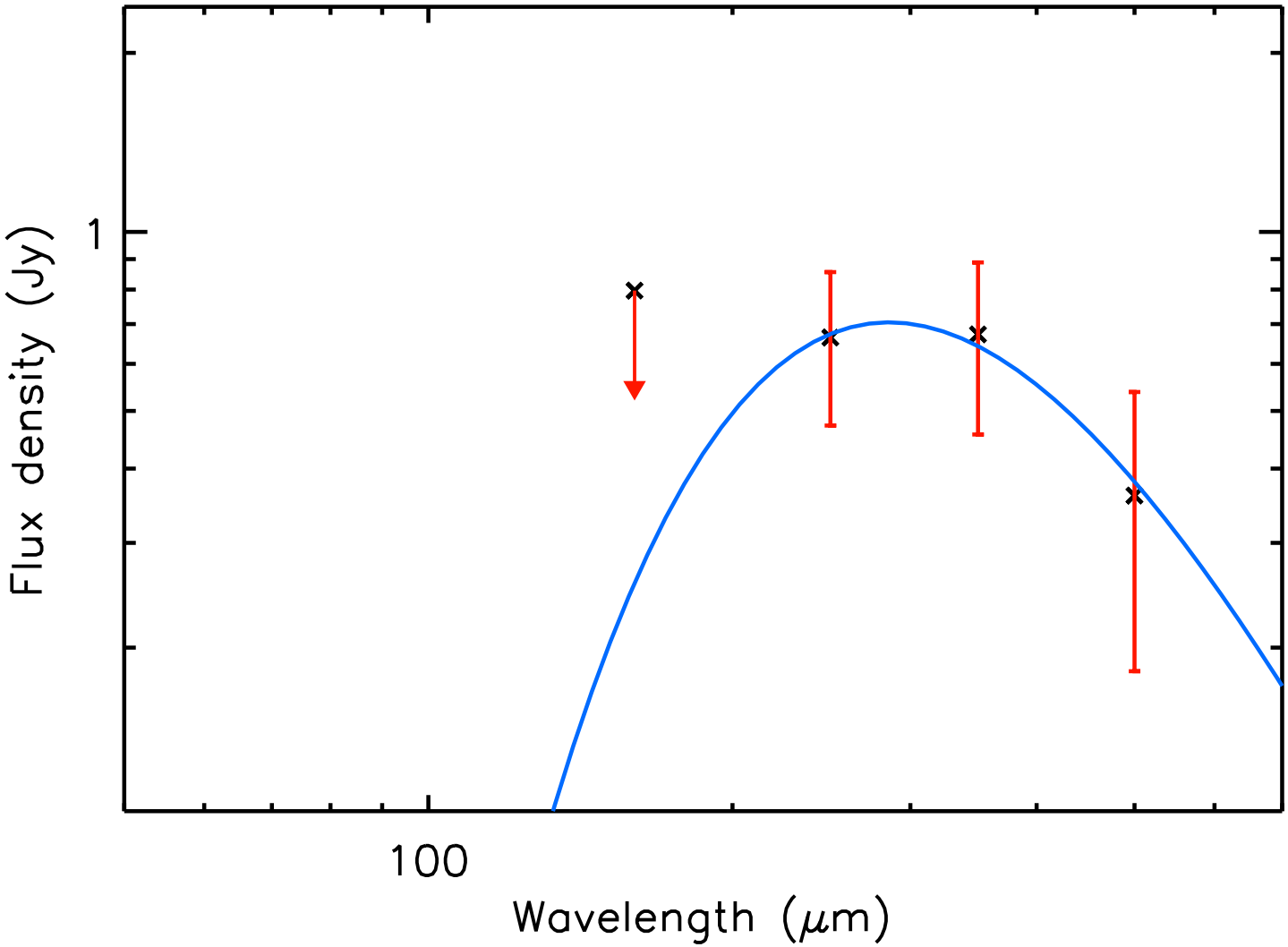



run No 520
Aquila core HGBS_J183147.2-011627
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.95±0.47
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 521

Aquila core HGBS_J183147.2−022608

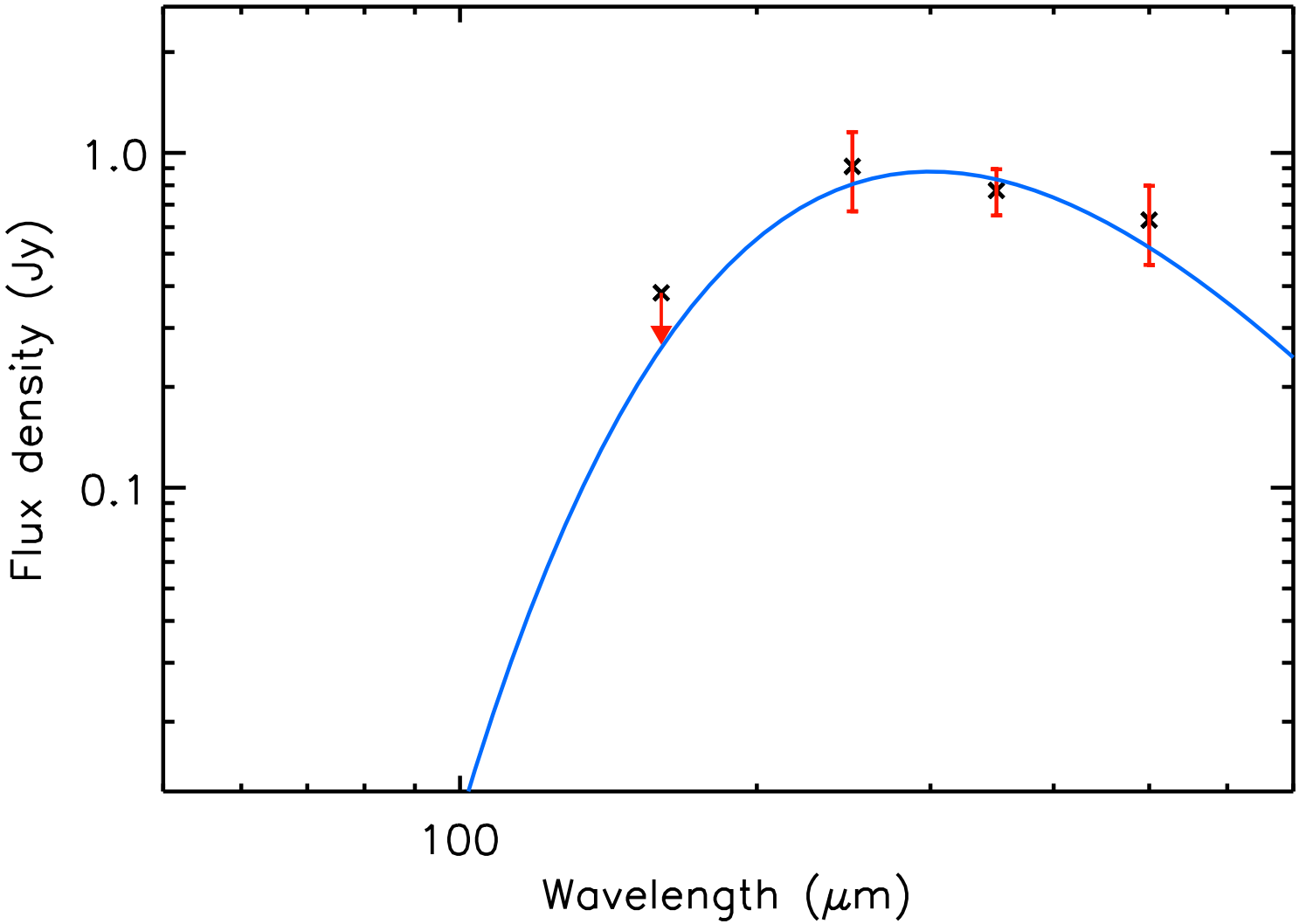
T_{dust} (K) = 10.1±1.7, Mass ($M_\odot$) = 0.17±0.14



run No 522

Aquila core HGBS_J183147.5−023004

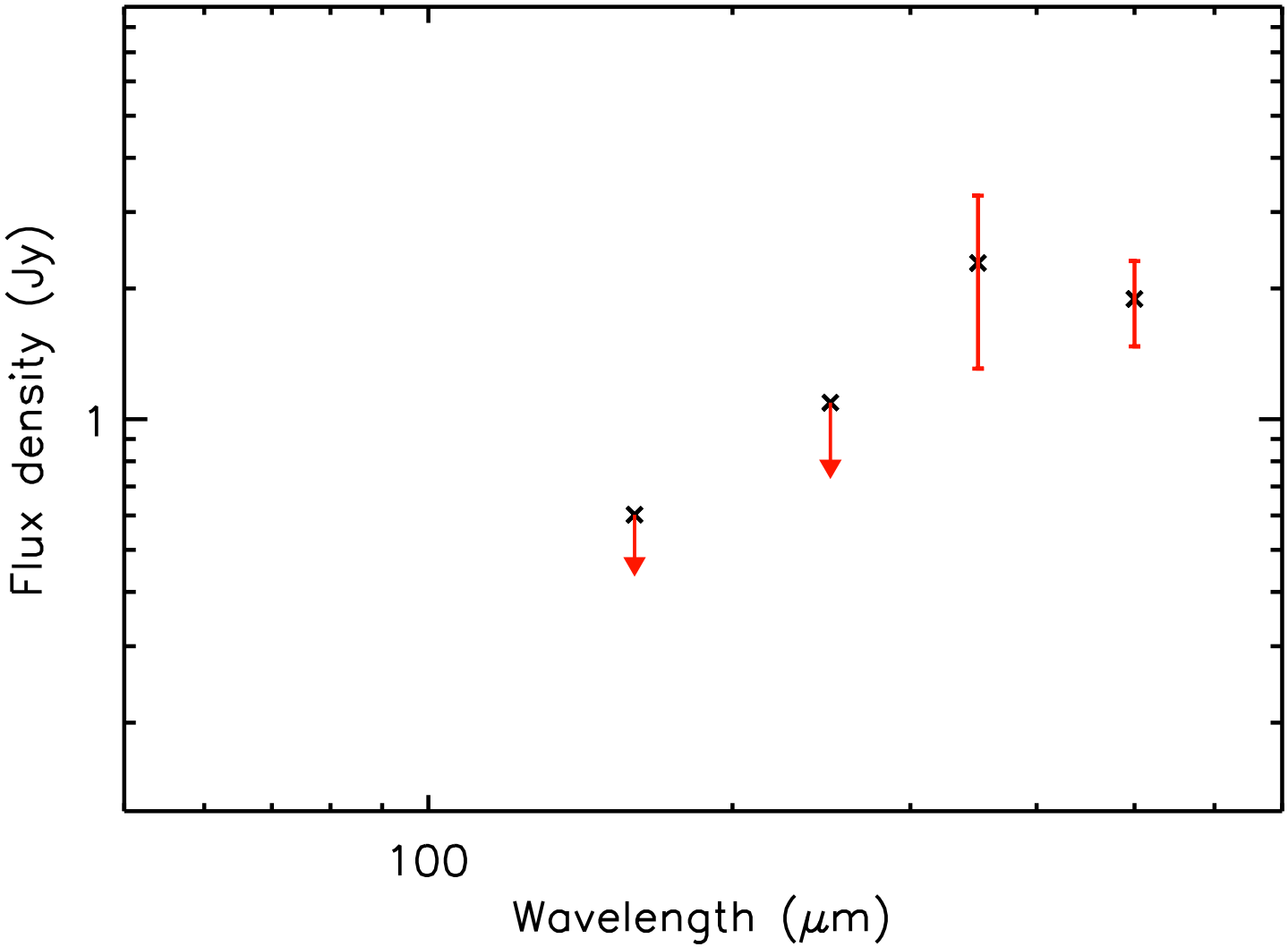
T_{dust} (K) = 9.7±1.3, Mass ($M_\odot$) = 0.27±0.17



run No 523

Aquila core HGBS_J183147.7−013634

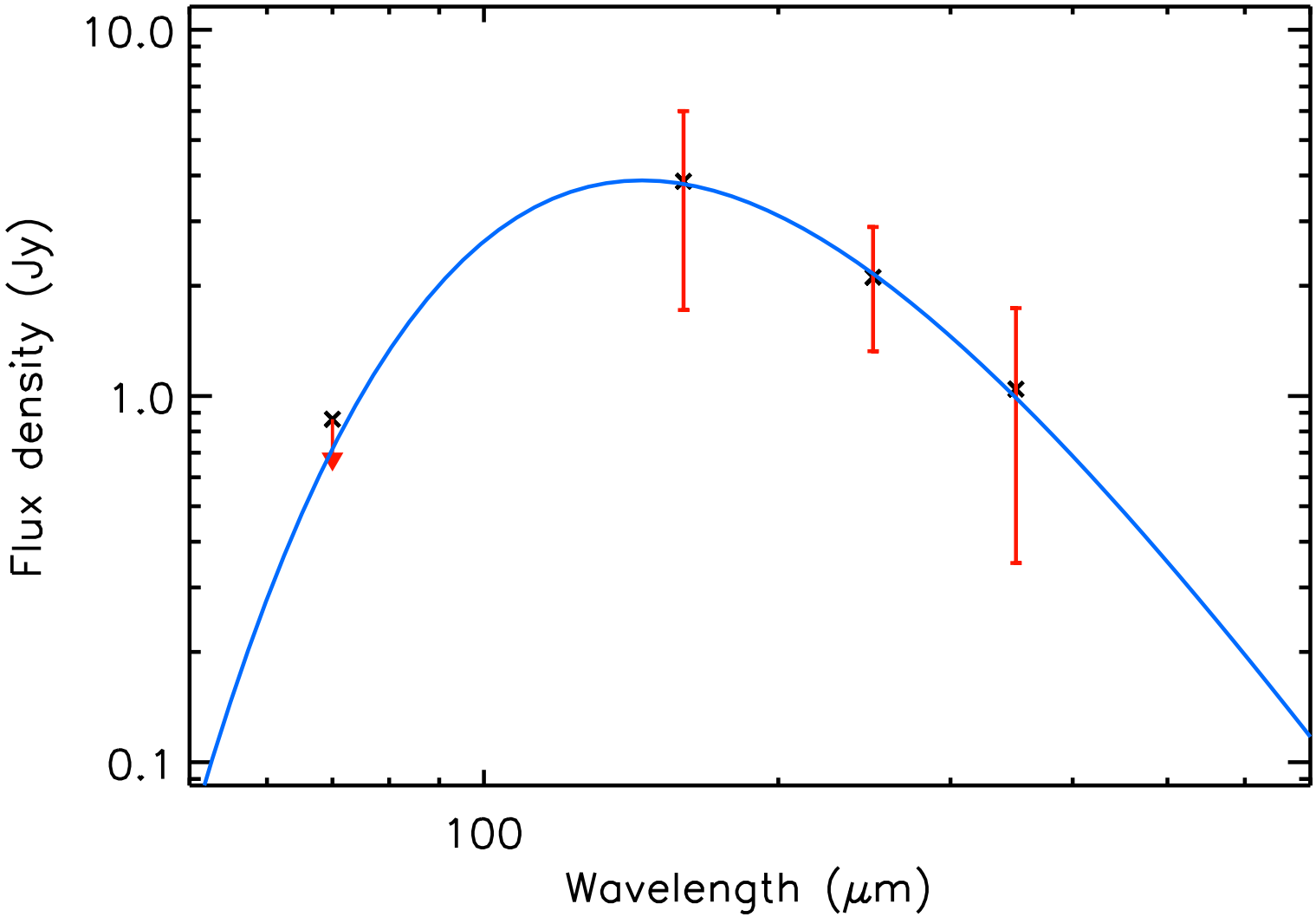
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.60±0.30



run No 524

Aquila core HGBS_J183148.1−015841

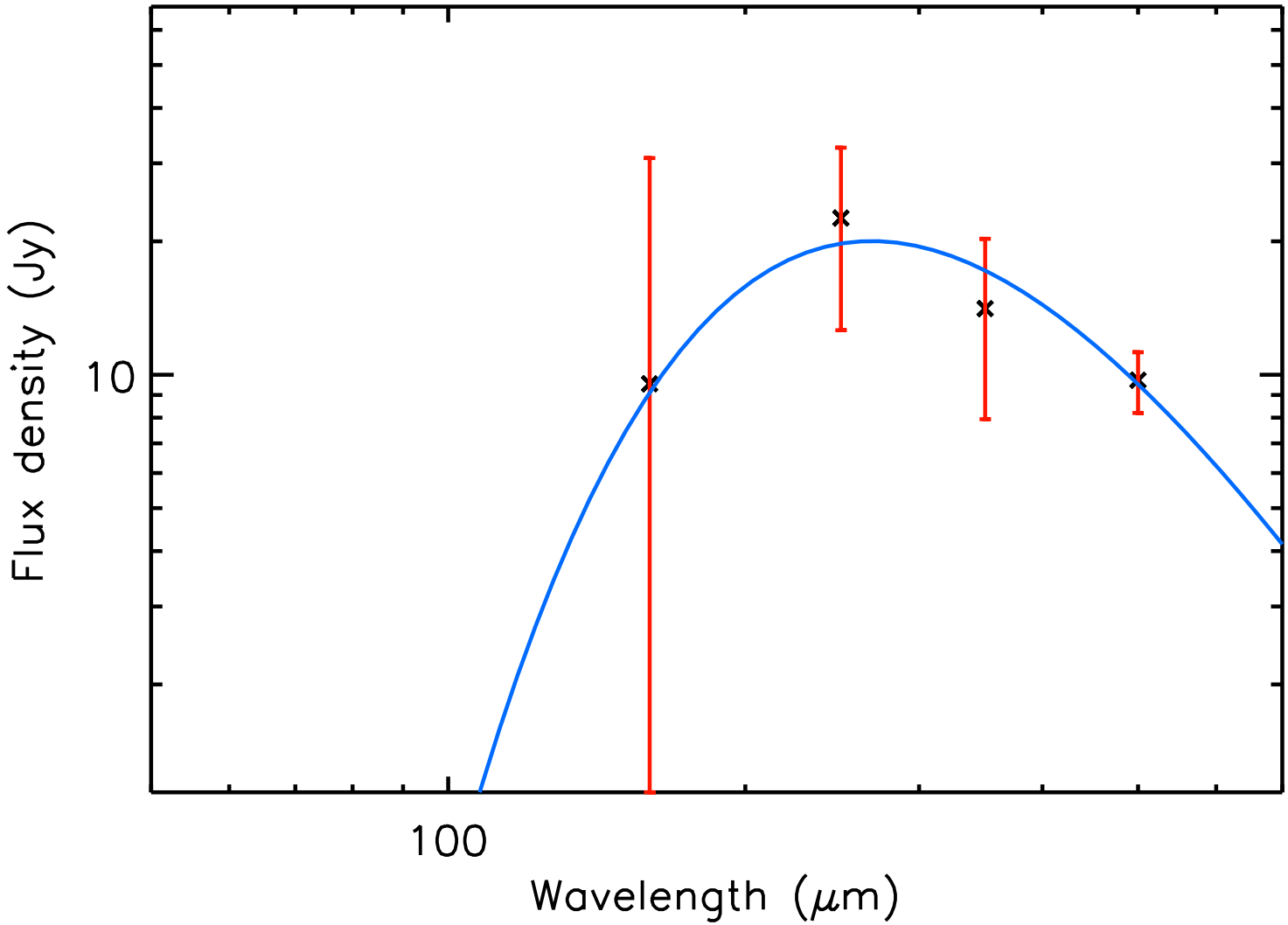
T_{dust} (K) = 20.0±3.6, Mass ($M_\odot$) = 0.03±0.02

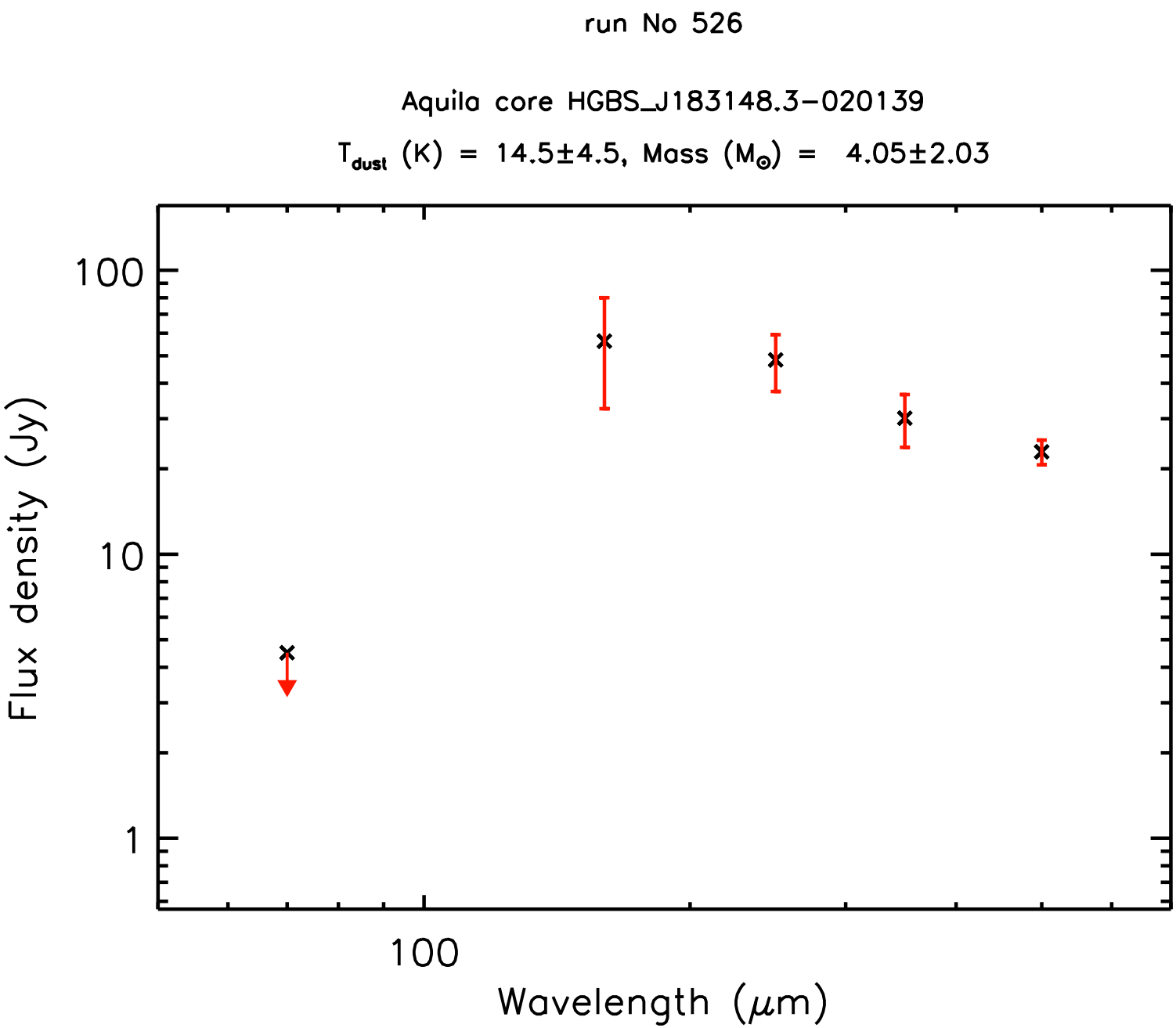


run No 525

Aquila core HGBS_J183148.3−020348

T_{dust} (K) = 10.8±0.7, Mass ($M_\odot$) = 3.58±0.81

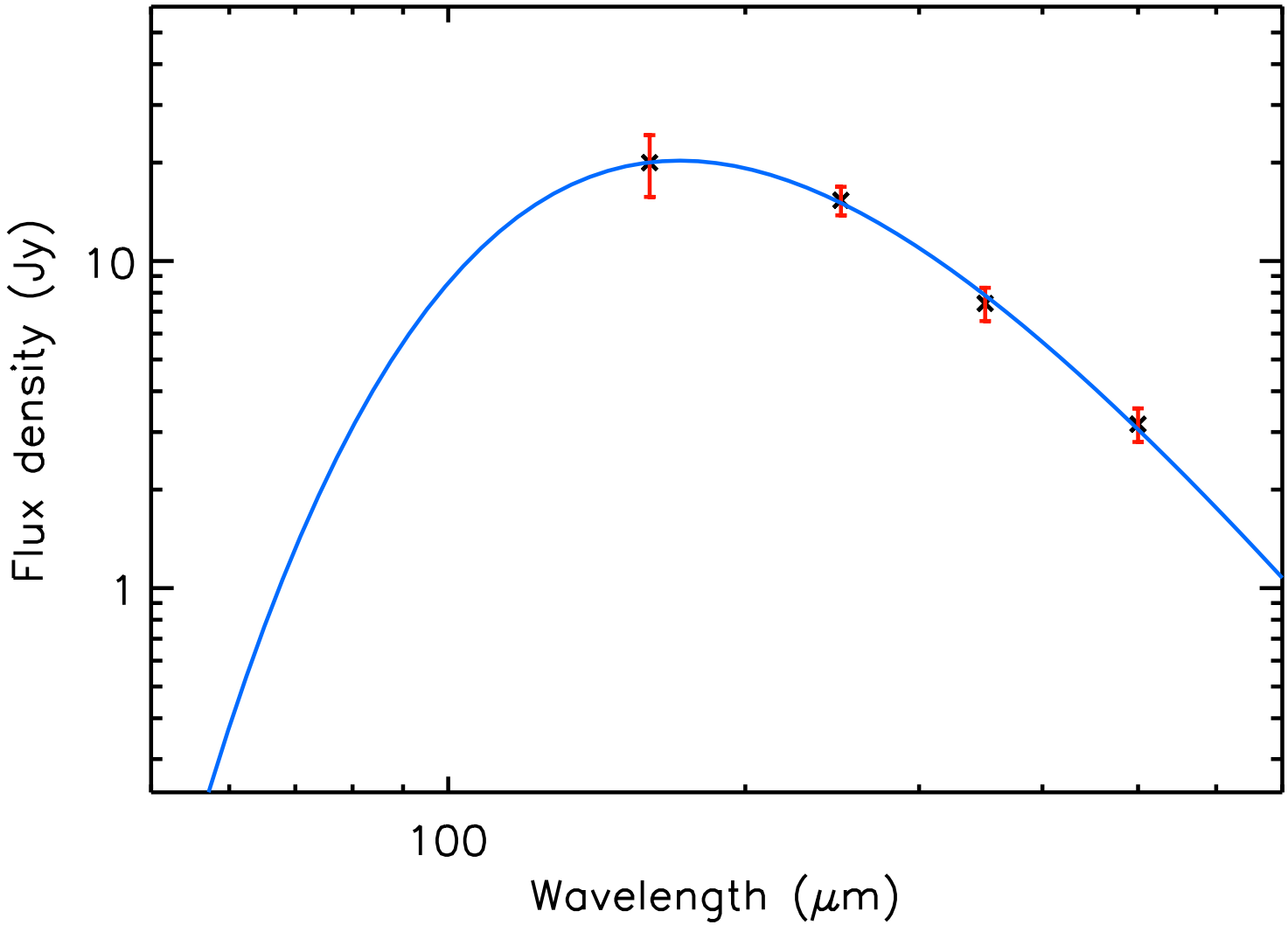



run No 526
Aquila core HGBS_J183148.3−020139
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 4.05±2.03
100
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 527

Aquila core HGBS_J183148.5−020835

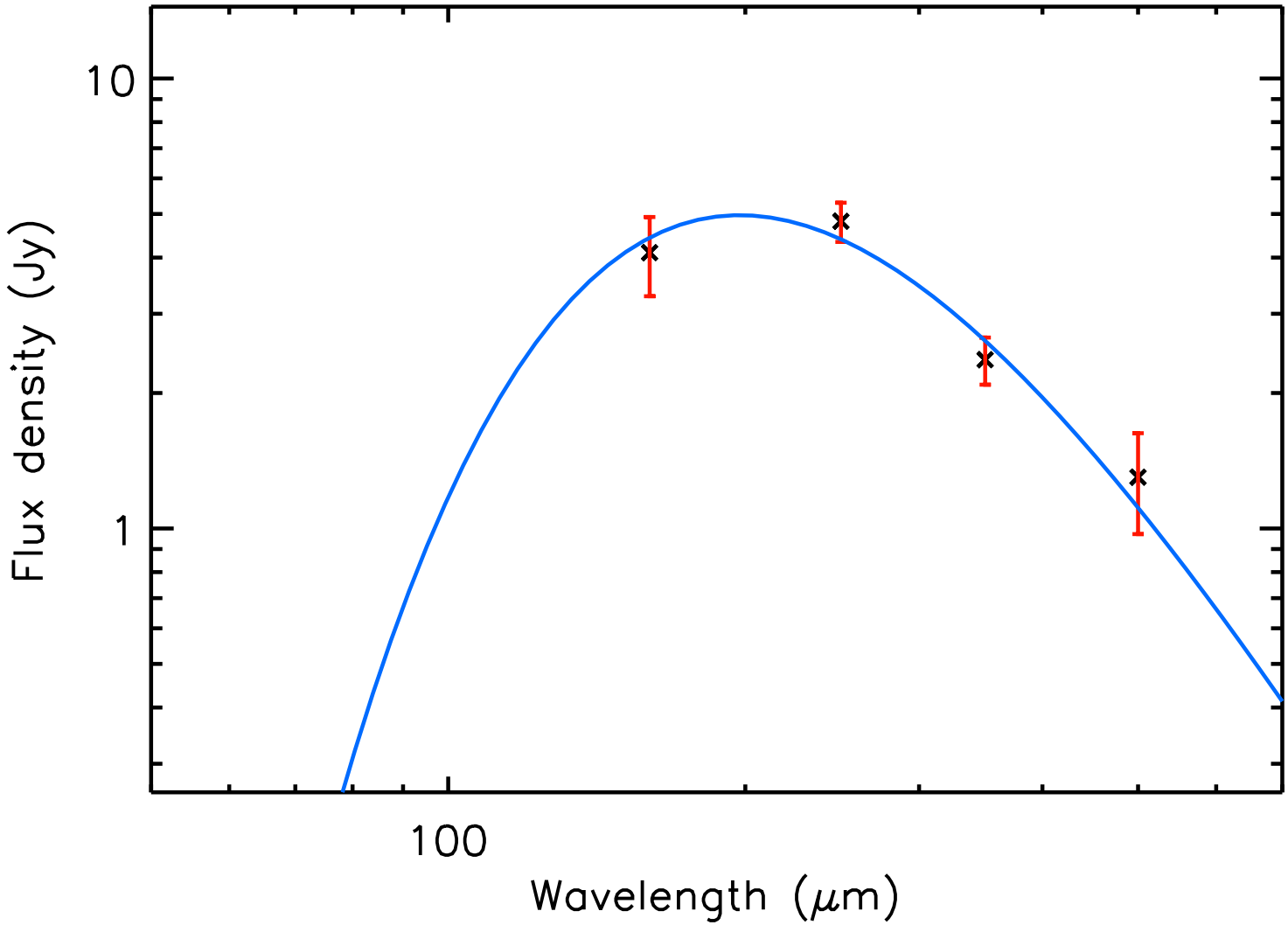
T_{dust} (K) = 16.9±0.7, Mass ($M_\odot$) = 0.39±0.05



run No 528

Aquila core HGBS_J183148.5−015536

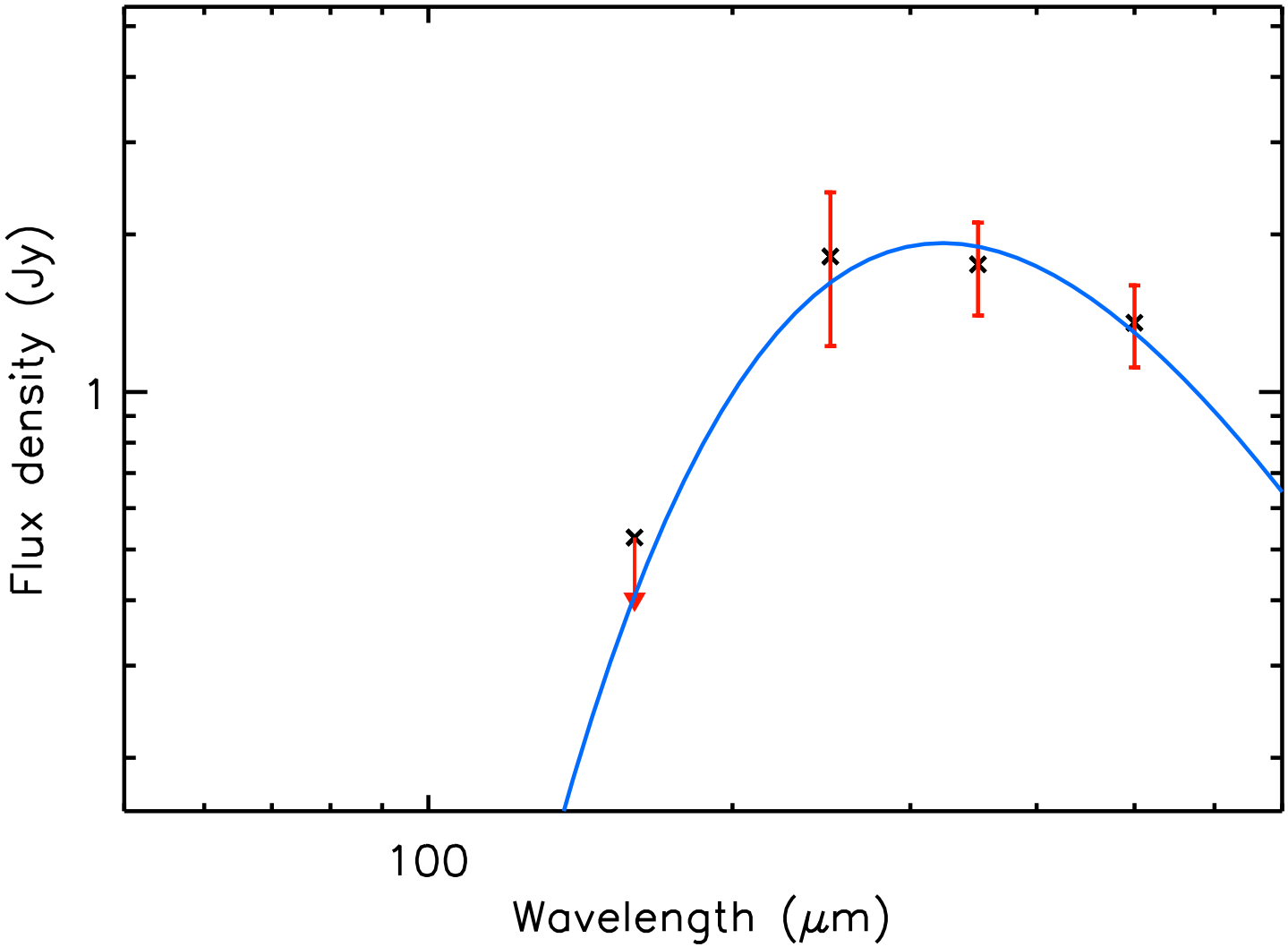
T_{dust} (K) = 14.7±0.5, Mass ($M_\odot$) = 0.19±0.03



run No 529

Aquila core HGBS_J183149.0−022903

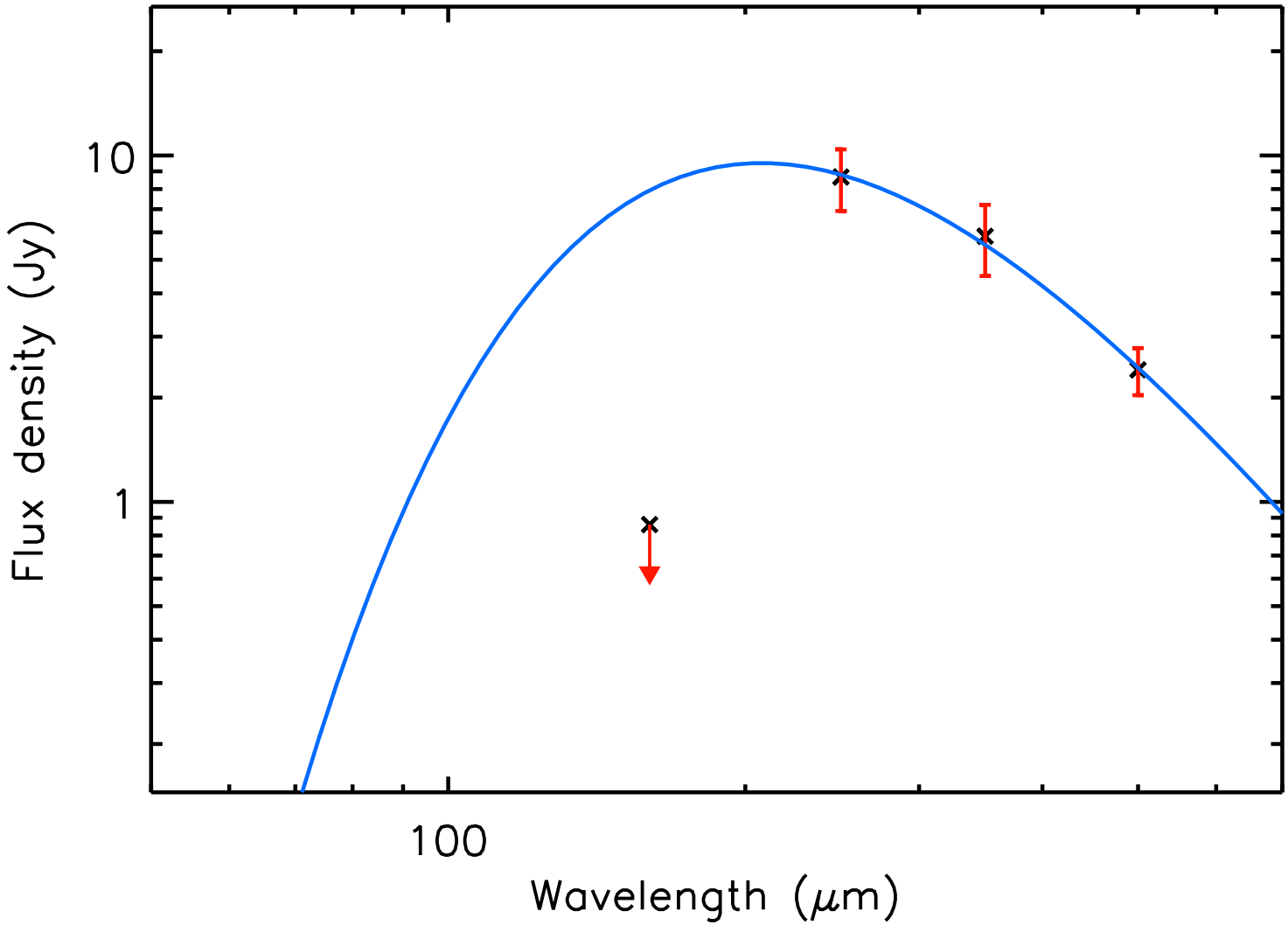
T_{dust} (K) = 9.0±0.9, Mass ($M_\odot$) = 0.86±0.36



run No 530

Aquila core HGBS_J183149.2−013146

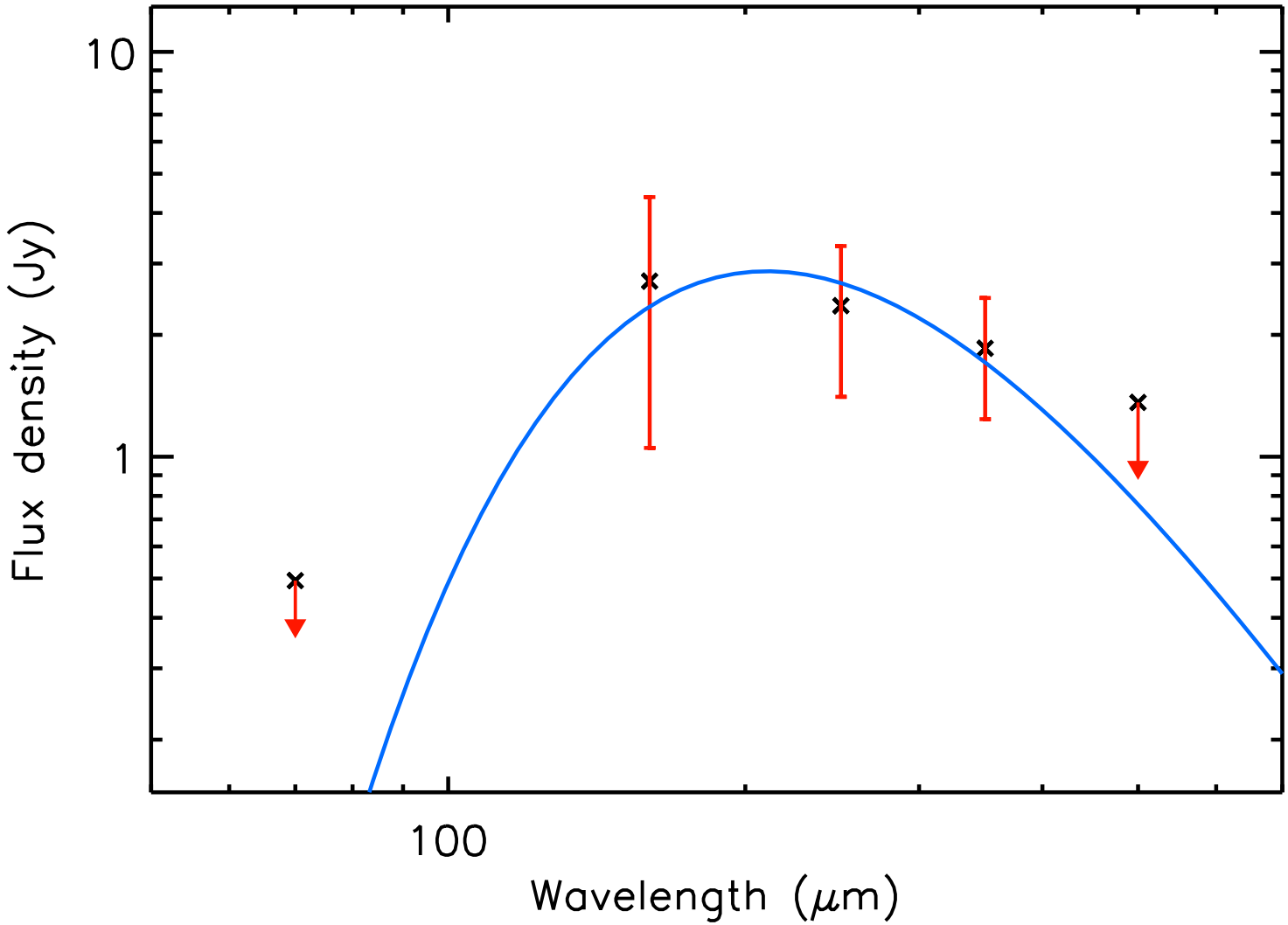
T_{dust} (K) = 14.0±1.8, Mass ($M_\odot$) = 0.47±0.19



run No 531

Aquila core HGBS_J183149.3−022024

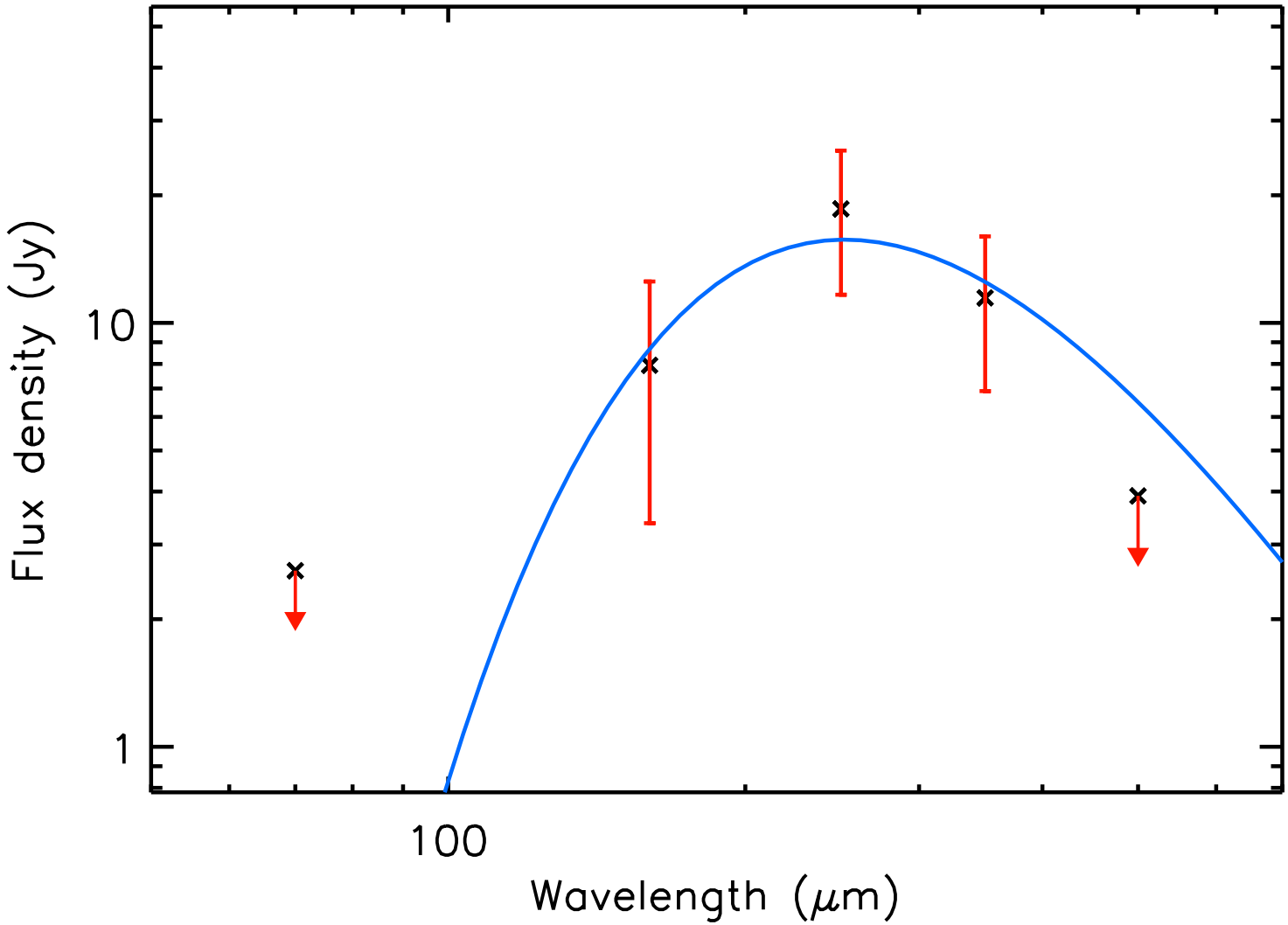
T_{dust} (K) = 13.8±1.7, Mass ($M_\odot$) = 0.15±0.08



run No 532

Aquila core HGBS_J183149.3−020038

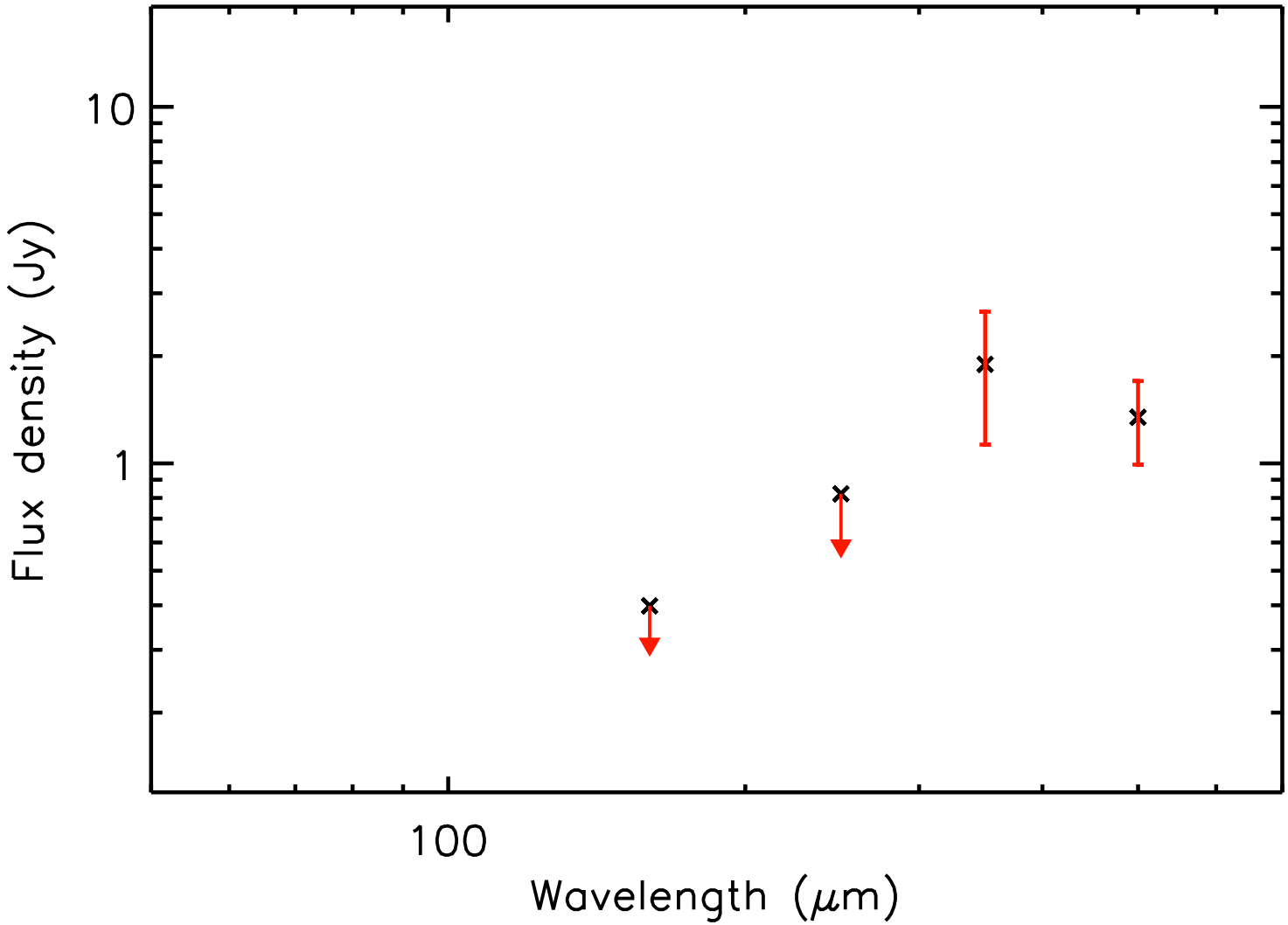
T_{dust} (K) = 11.5±0.7, Mass ($M_\odot$) = 2.05±0.62



run No 533

Aquila core HGBS_J183149.4−011659

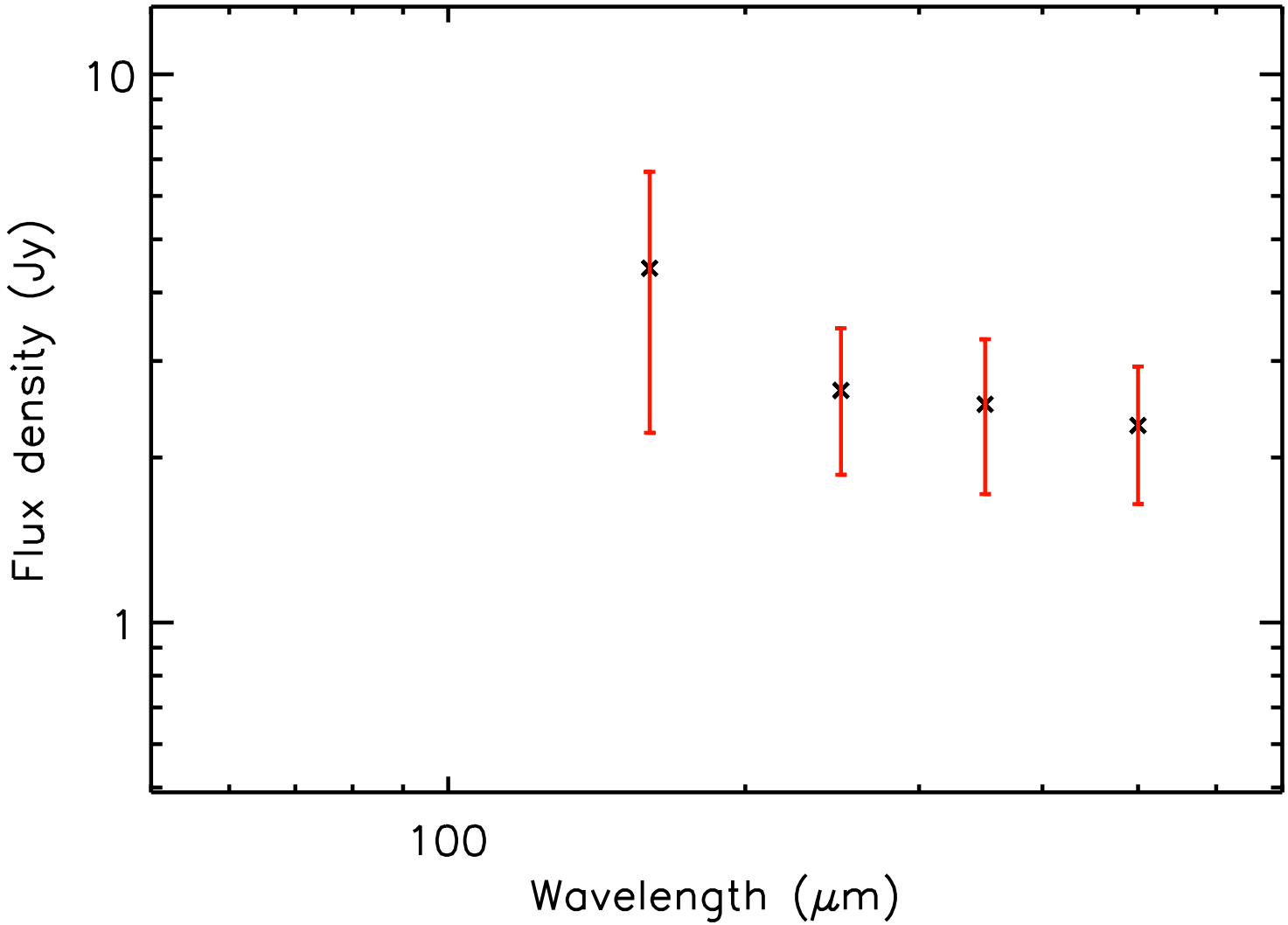
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.43±0.21

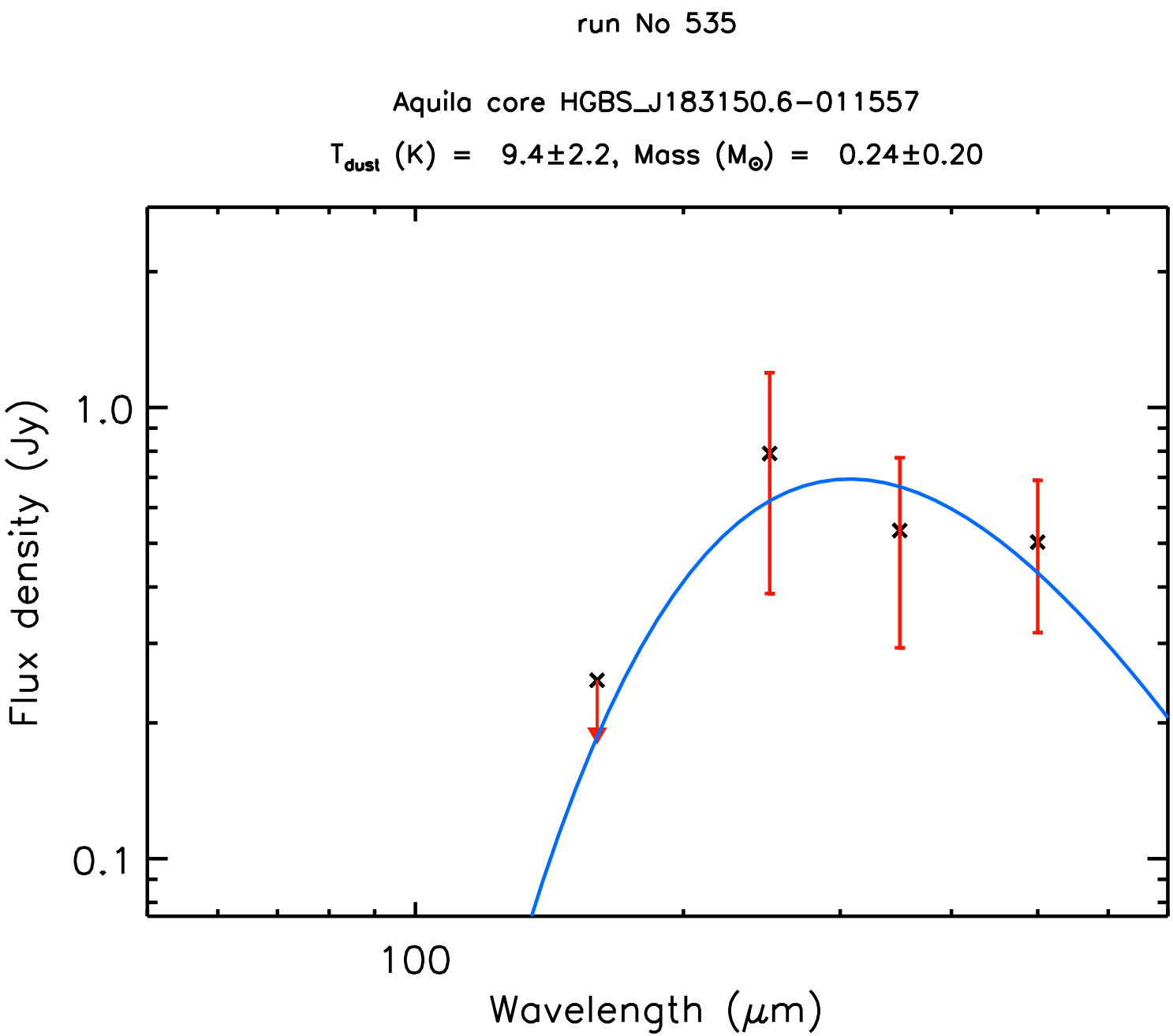


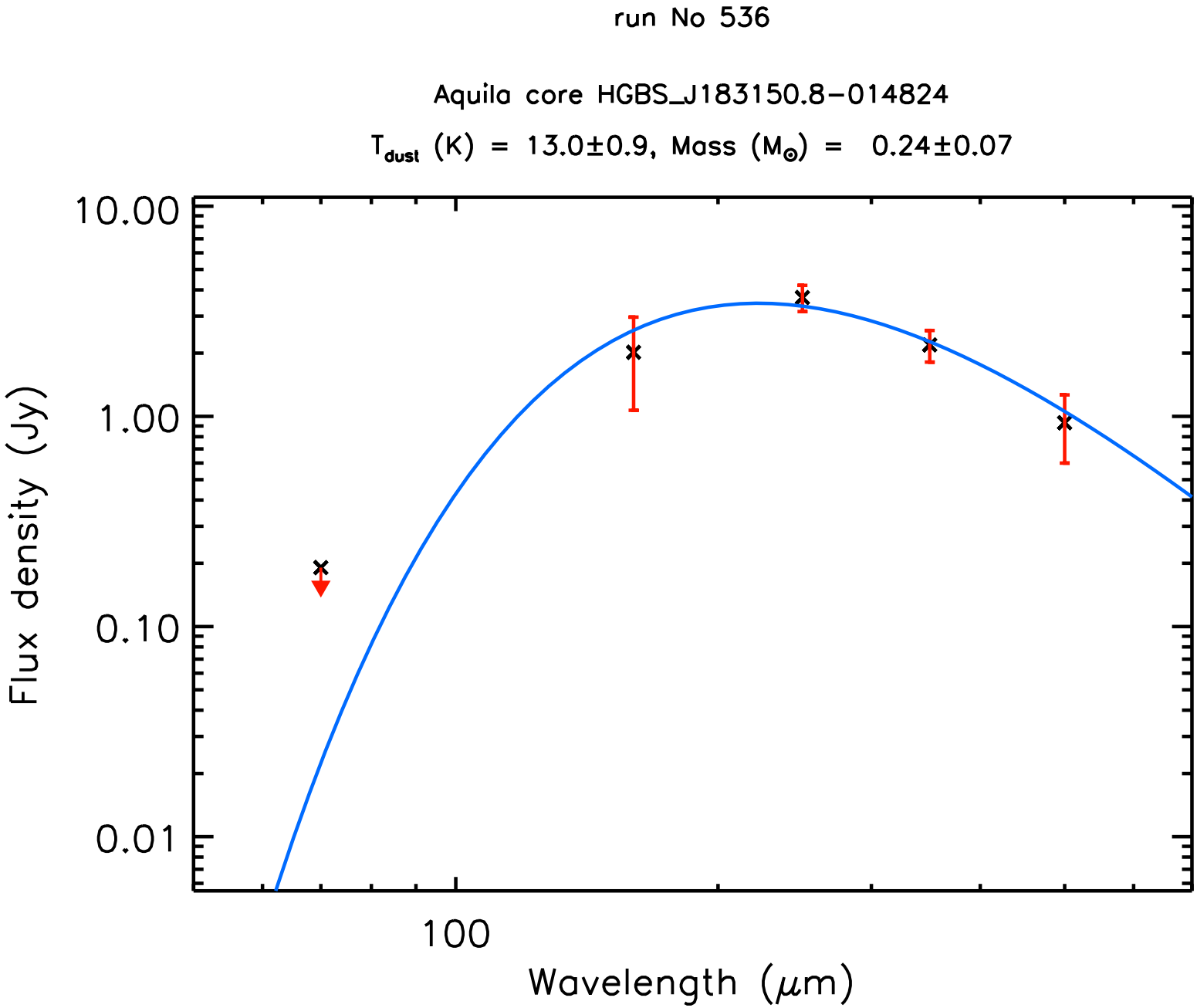
run No 534

Aquila core HGBS_J183150.6−021801

T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.40±0.20



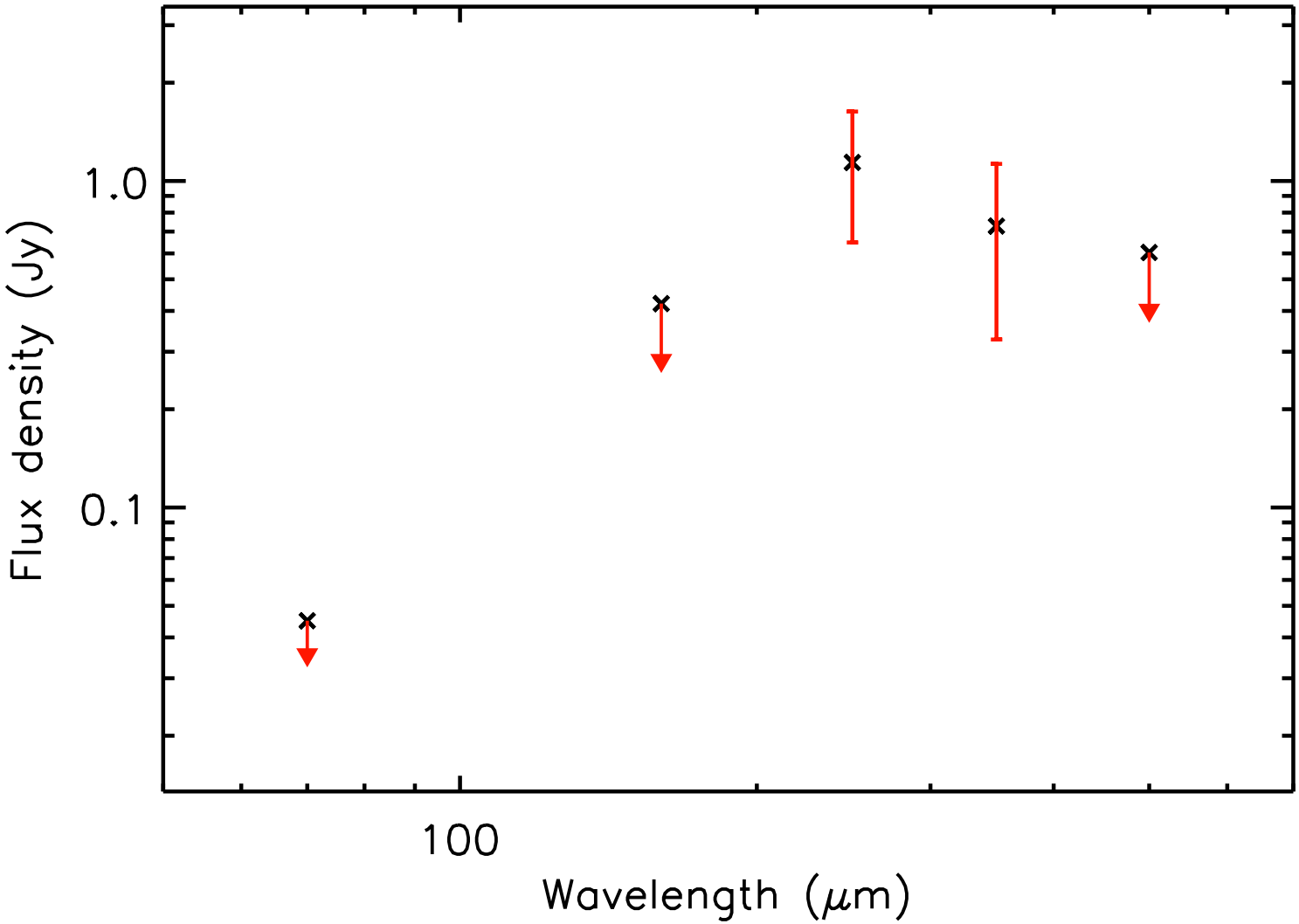

run No 535
Aquila core HGBS_J183150.6−011557
T_{dust} (K) = 9.4±2.2, Mass ($M_\odot$) = 0.24±0.20
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)


run No 536
Aquila core HGBS_J183150.8−014824
T_{dust} (K) = 13.0±0.9, Mass ($M_\odot$) = 0.24±0.07
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 537

Aquila core HGBS_J183151.0−013451

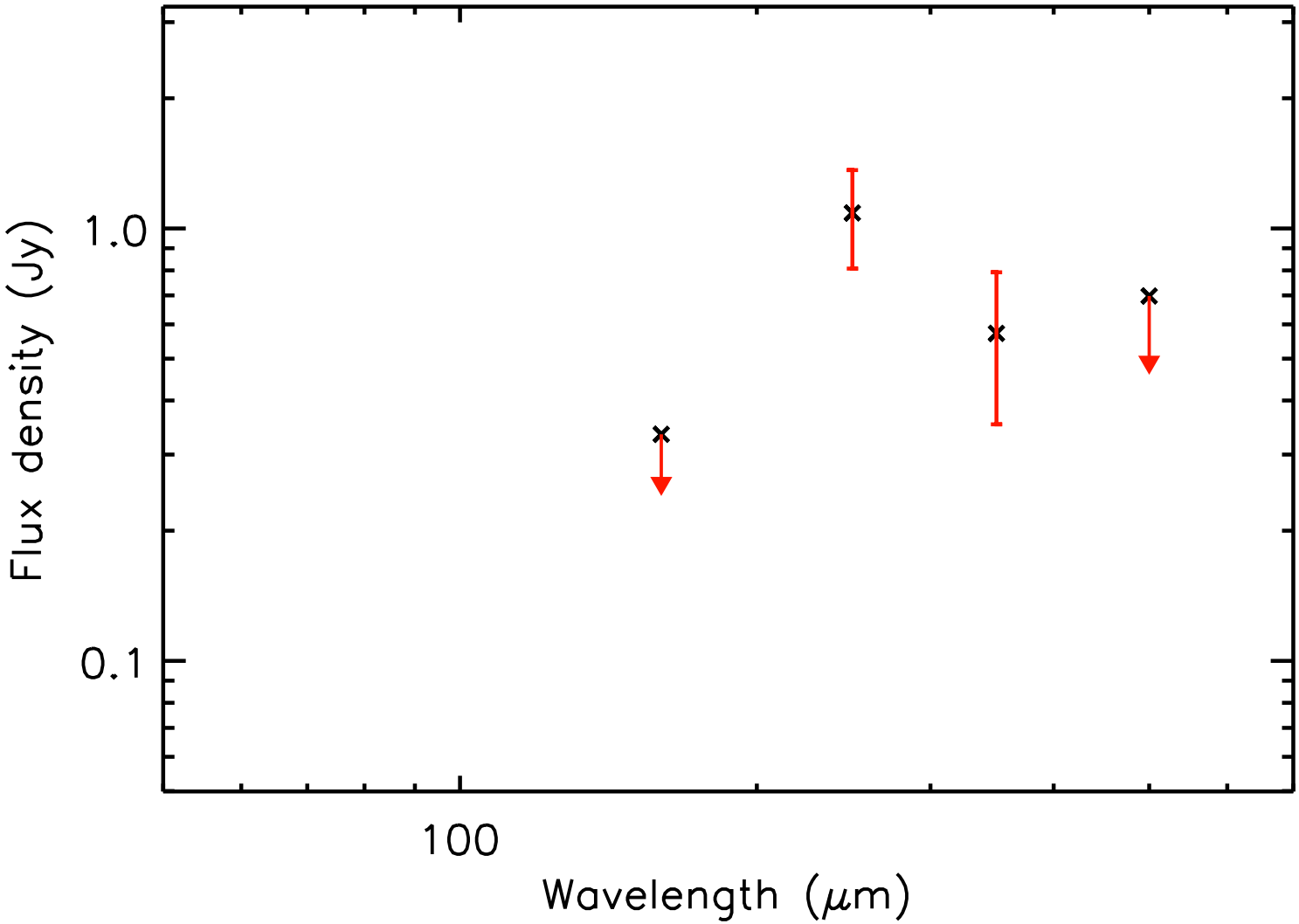
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.12±0.06



run No 538

Aquila core HGBS_J183151.1−014917

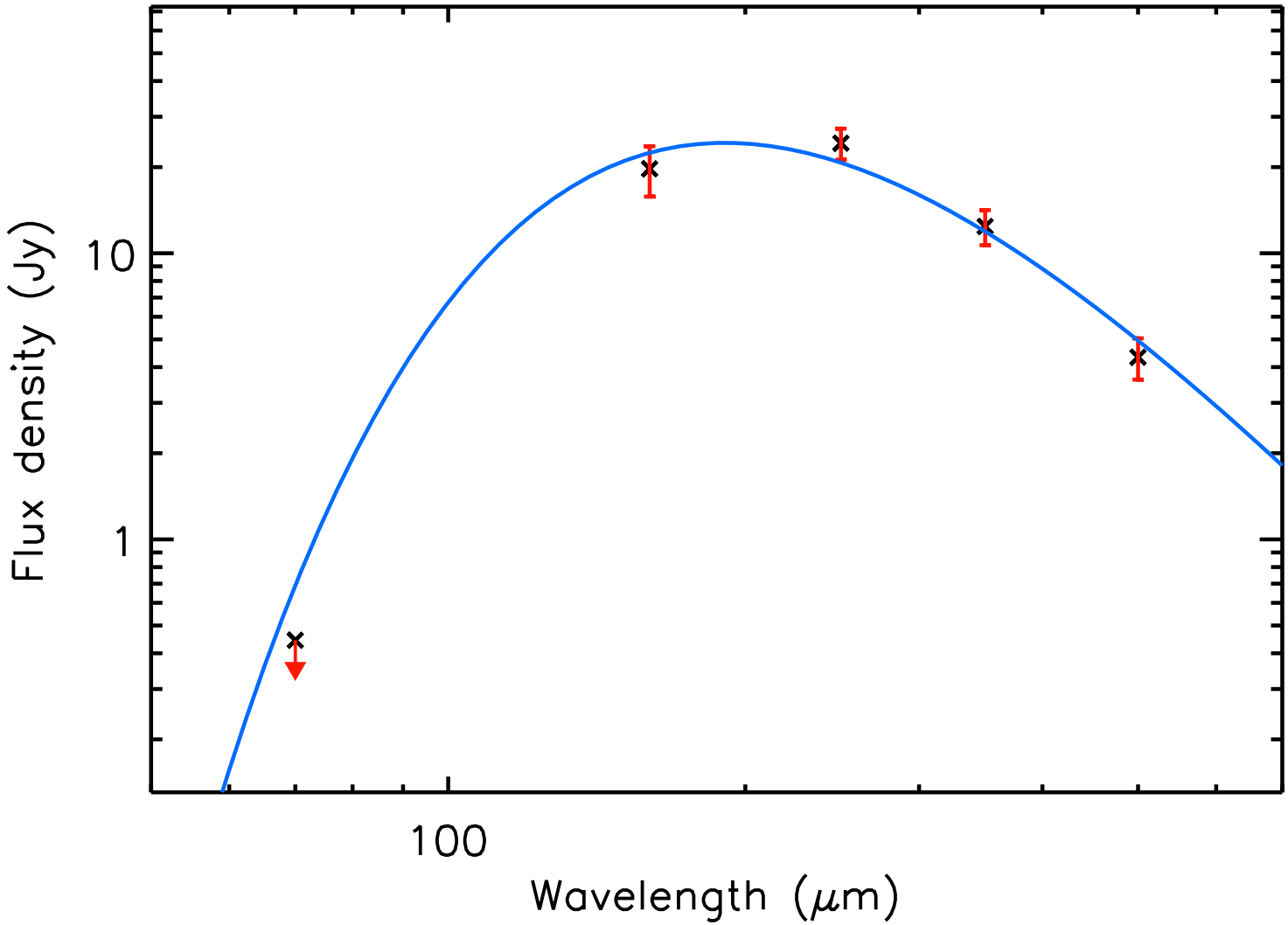
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.04±0.02



run No 539

Aquila core HGBS_J183151.3−015751

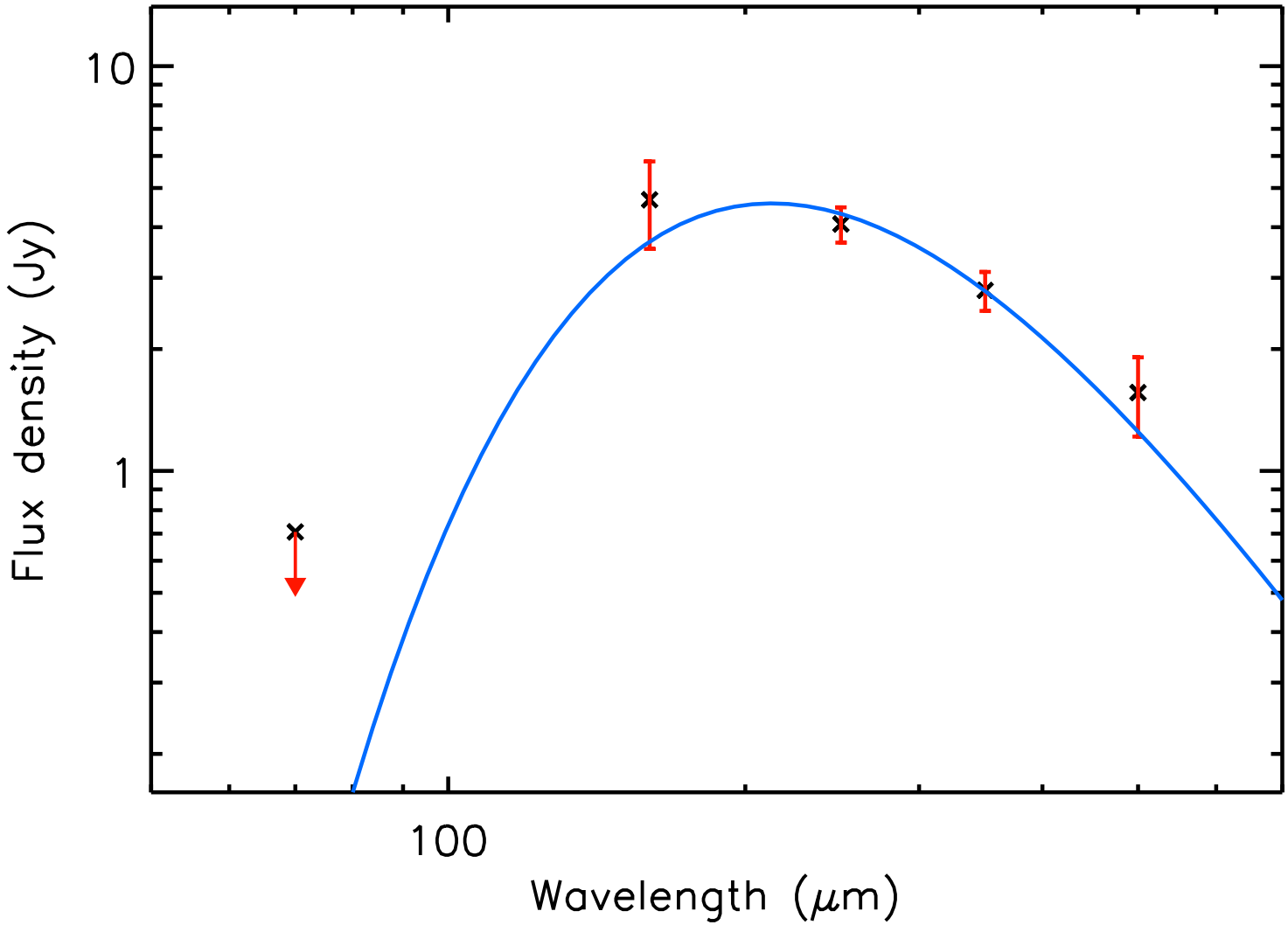
T_{dust} (K) = 15.2±0.4, Mass ($M_\odot$) = 0.78±0.11



run No 540

Aquila core HGBS_J183151.7−015330

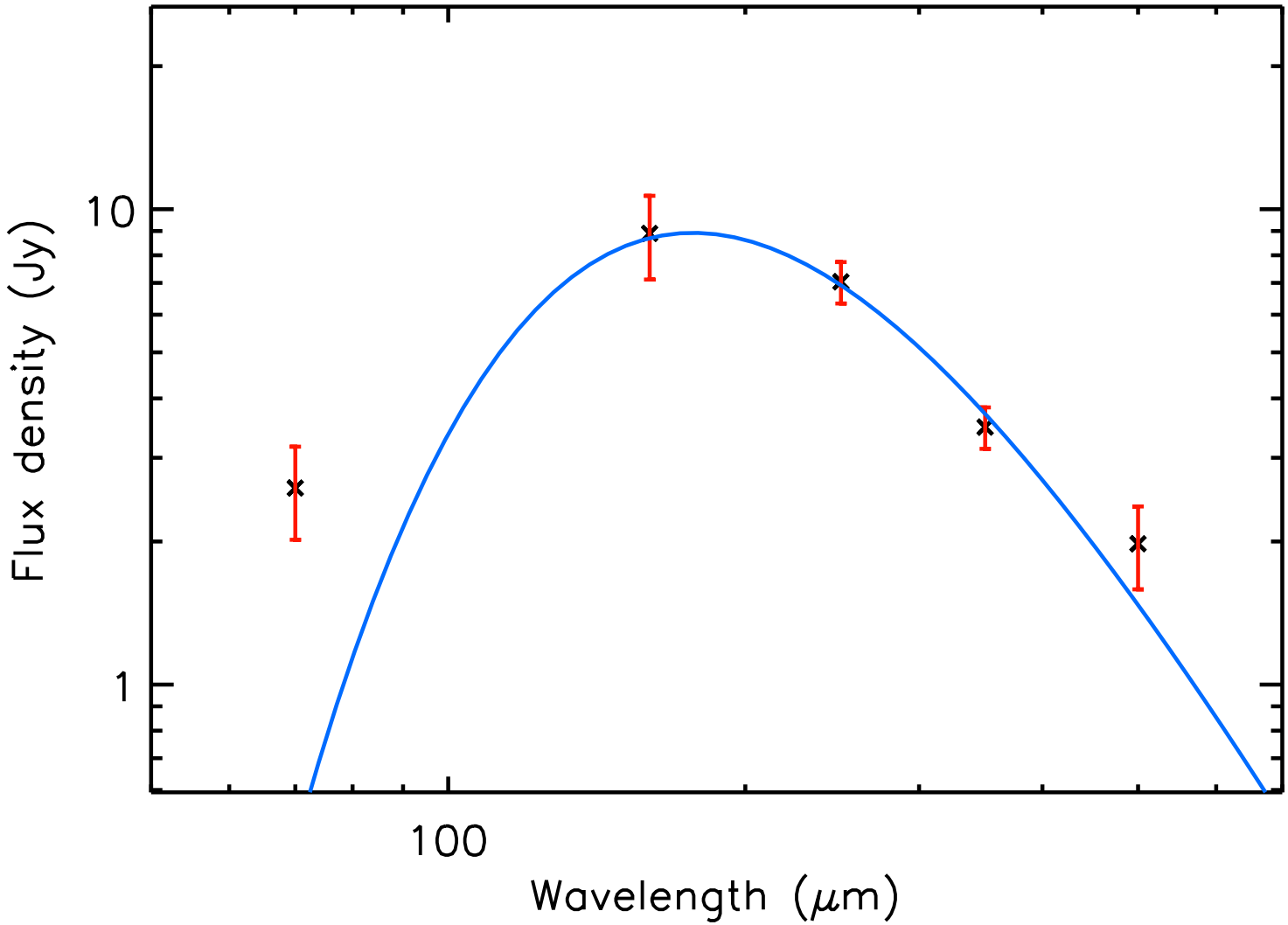
T_{dust} (K) = 13.6±0.7, Mass ($M_\odot$) = 0.26±0.05



run No 541

Aquila core HGBS_J183151.9−015448

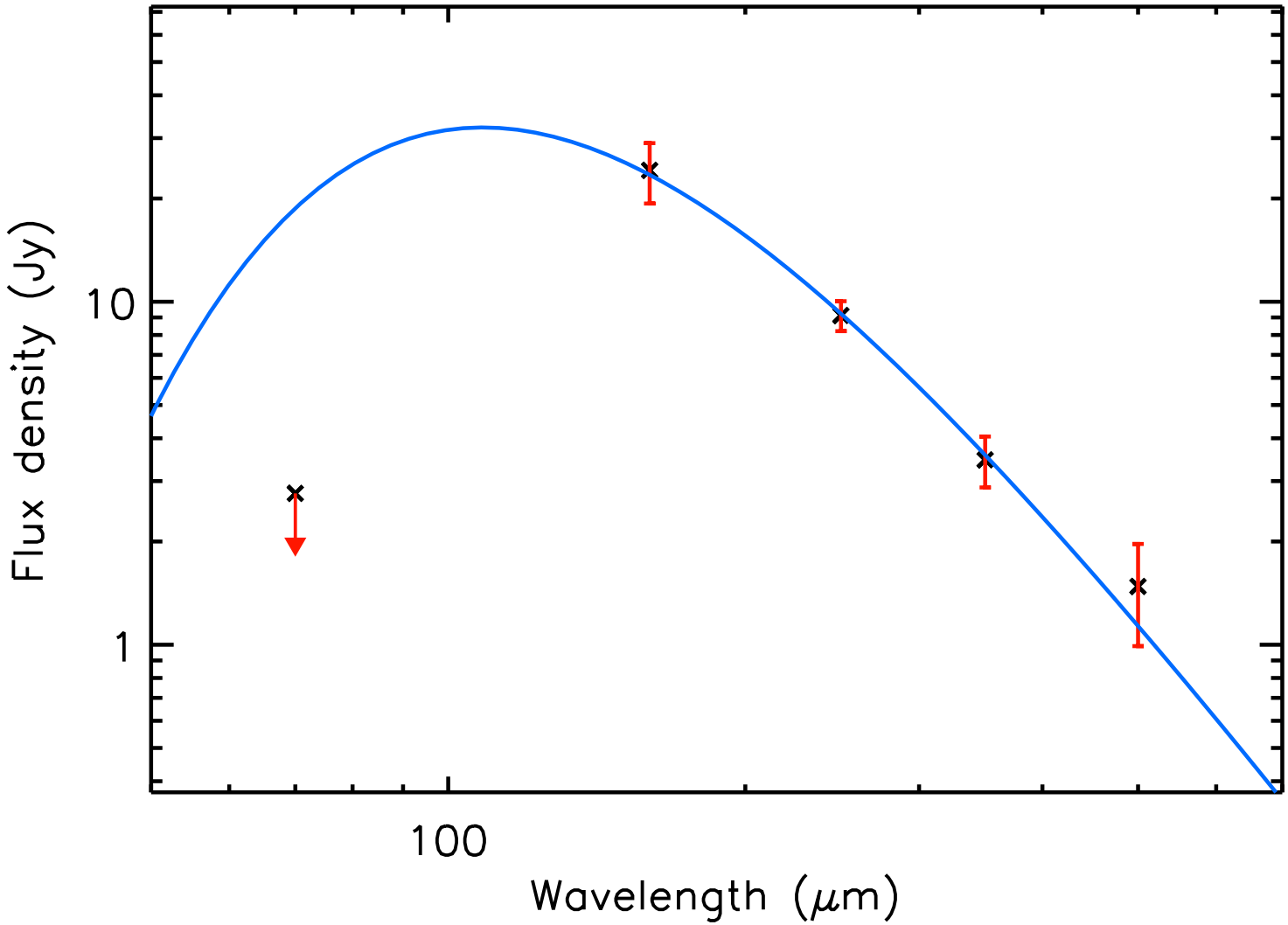
T_{dust} (K) = 16.4±0.6, Mass ($M_\odot$) = 0.20±0.03



run No 542

Aquila core HGBS_J183151.9−020711

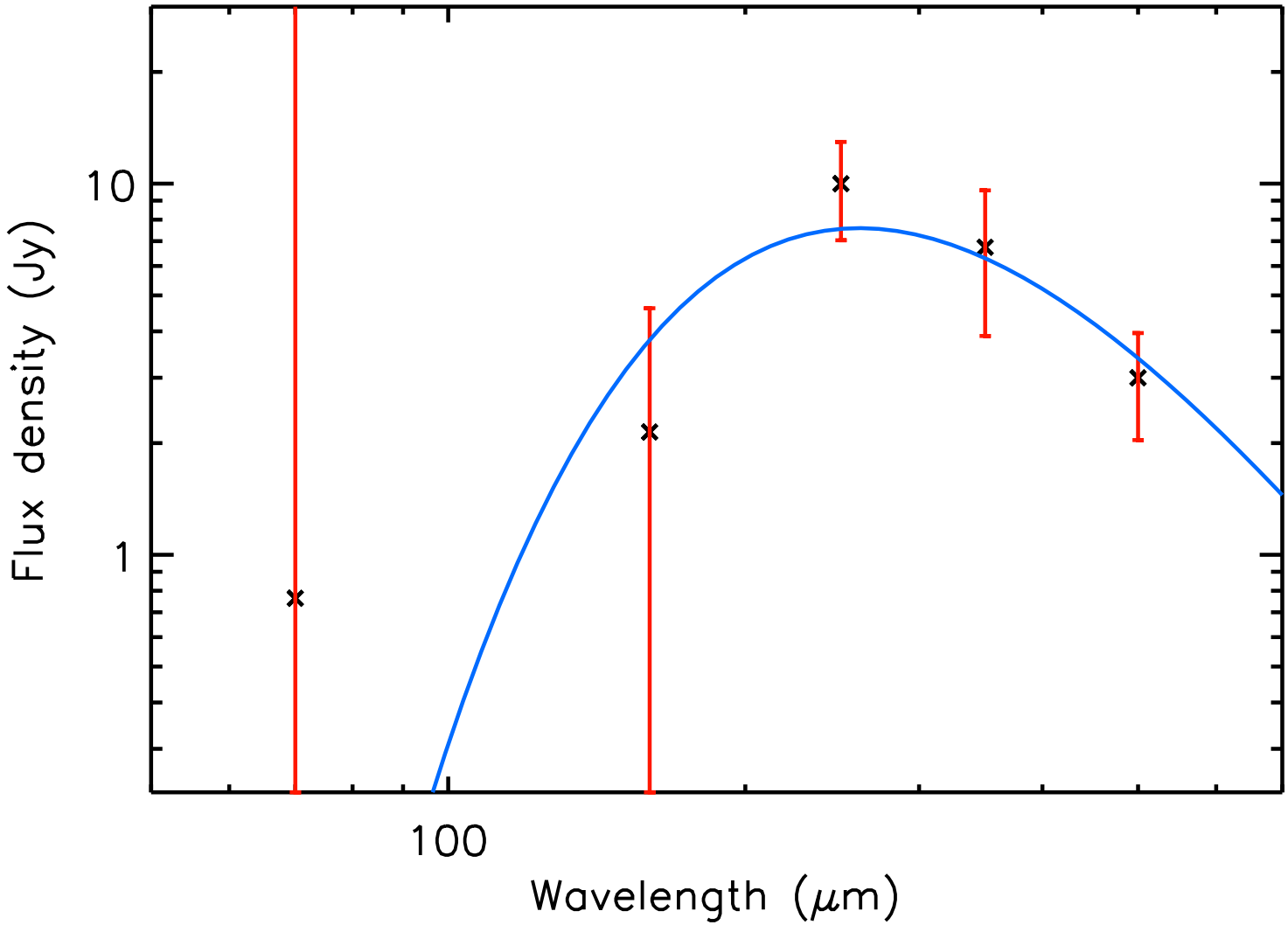
T_{dust} (K) = 26.8±2.0, Mass ($M_\odot$) = 0.06±0.01



run No 543

Aquila core HGBS_J183152.3−020127

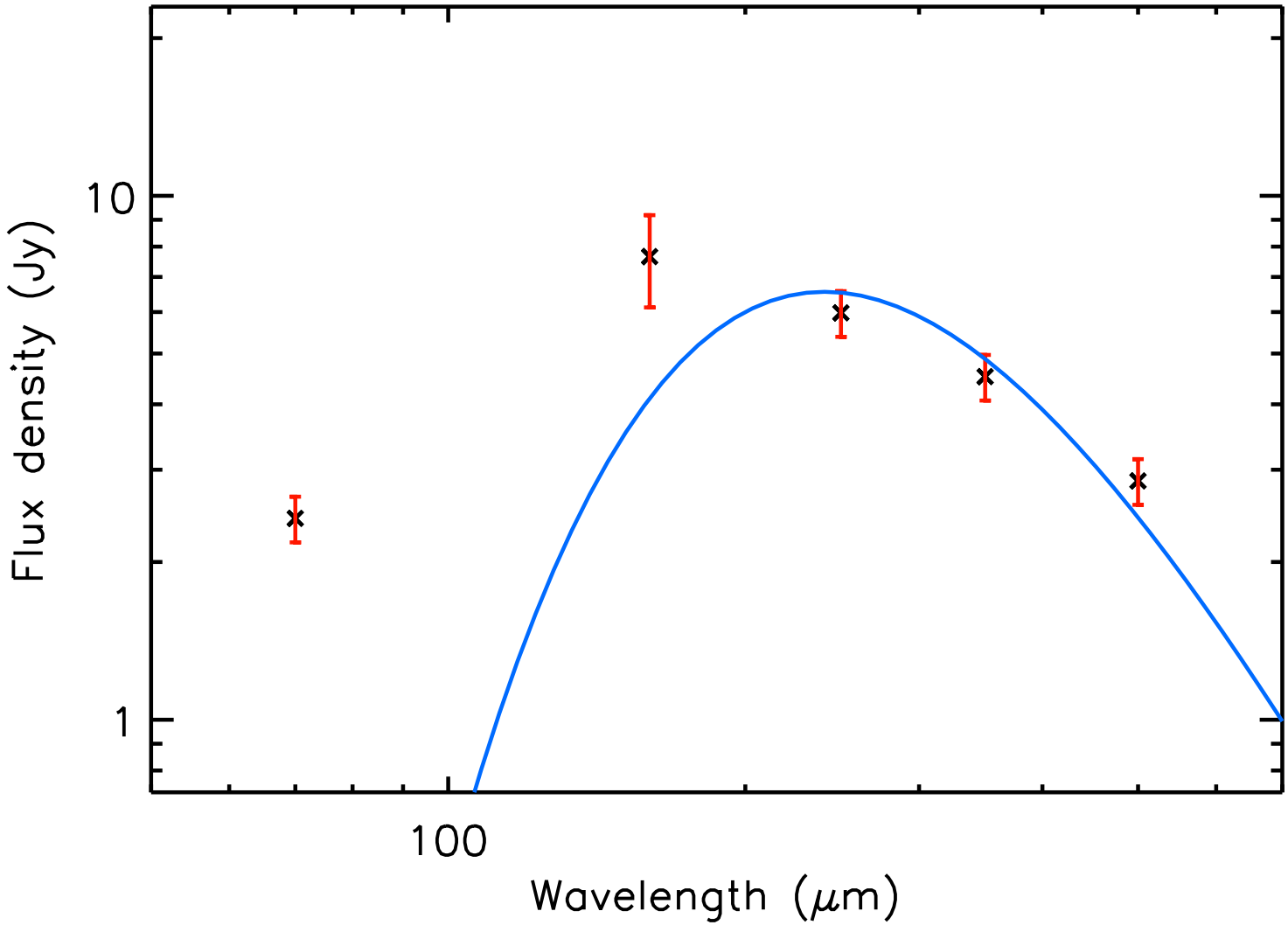
T_{dust} (K) = 11.1±0.5, Mass ($M_\odot$) = 1.17±0.33



run No 544

Aquila core HGBS_J183152.6-022938

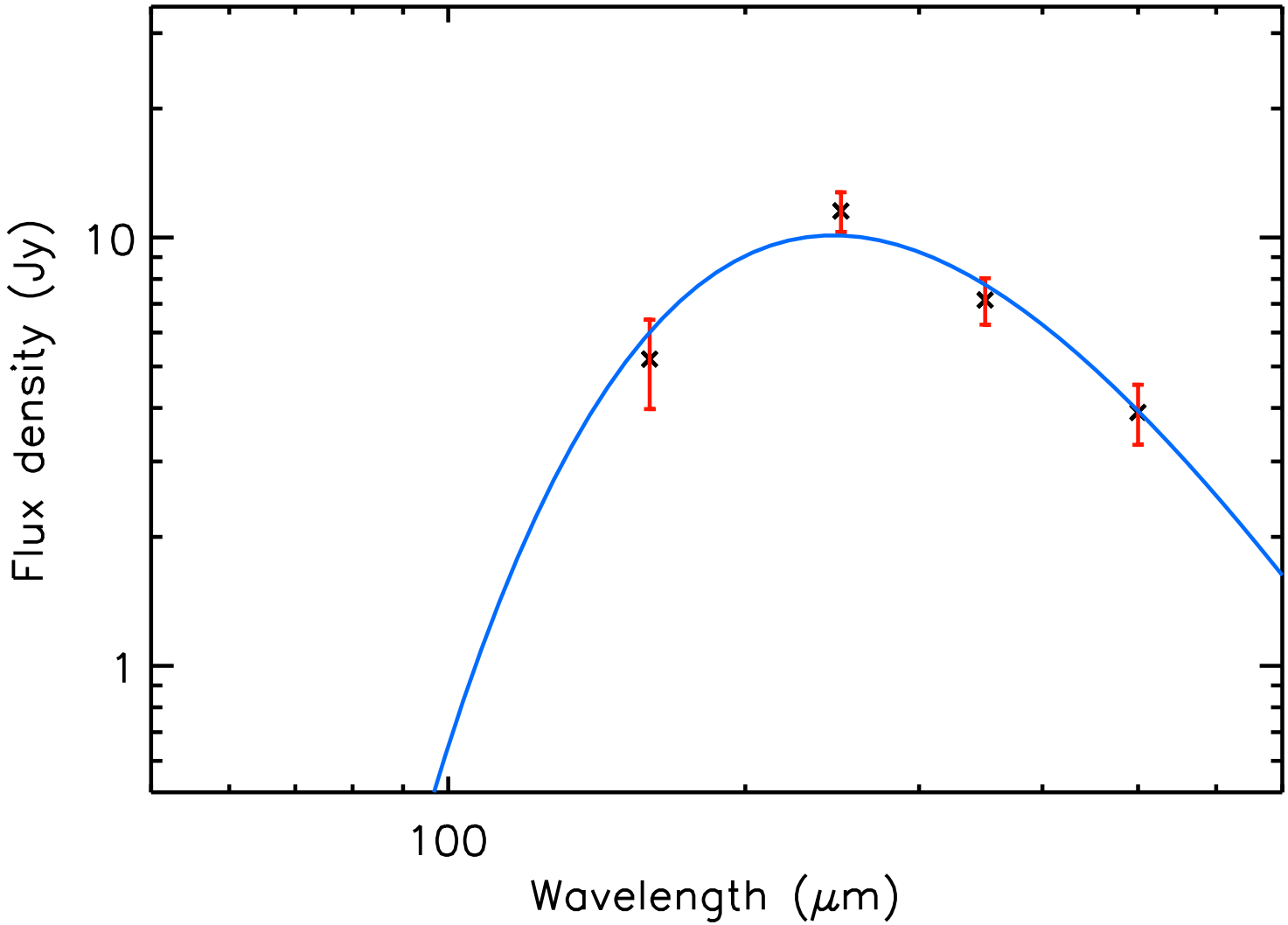
T_{dust} (K) = 12.6±1.1, Mass ($M_\odot$) = 0.72±0.15



run No 545

Aquila core HGBS_J183152.7−015727

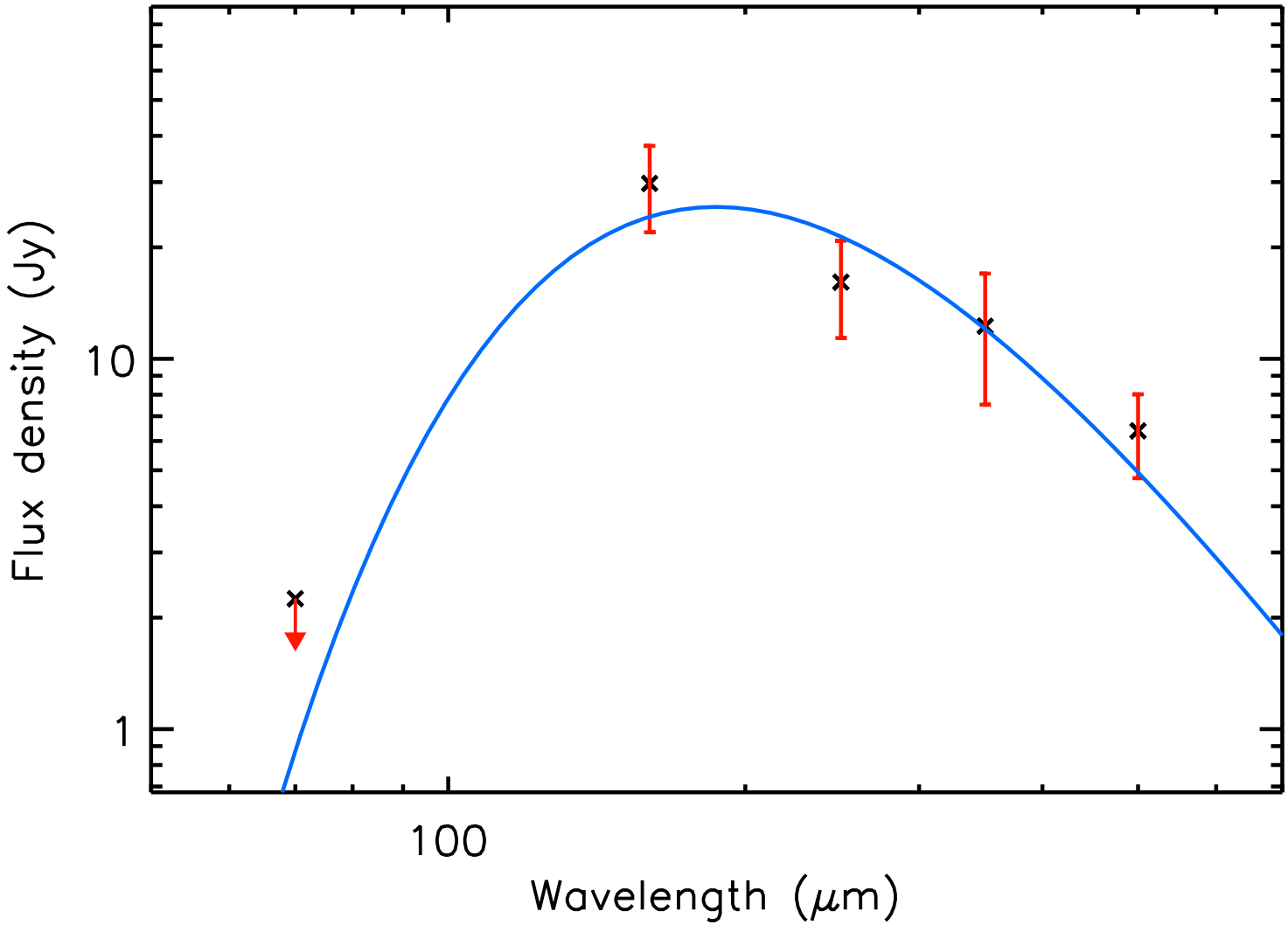
T_{dust} (K) = 11.8±0.3, Mass ($M_\odot$) = 1.16±0.15



run No 546

Aquila core HGBS_J183153.3−020335

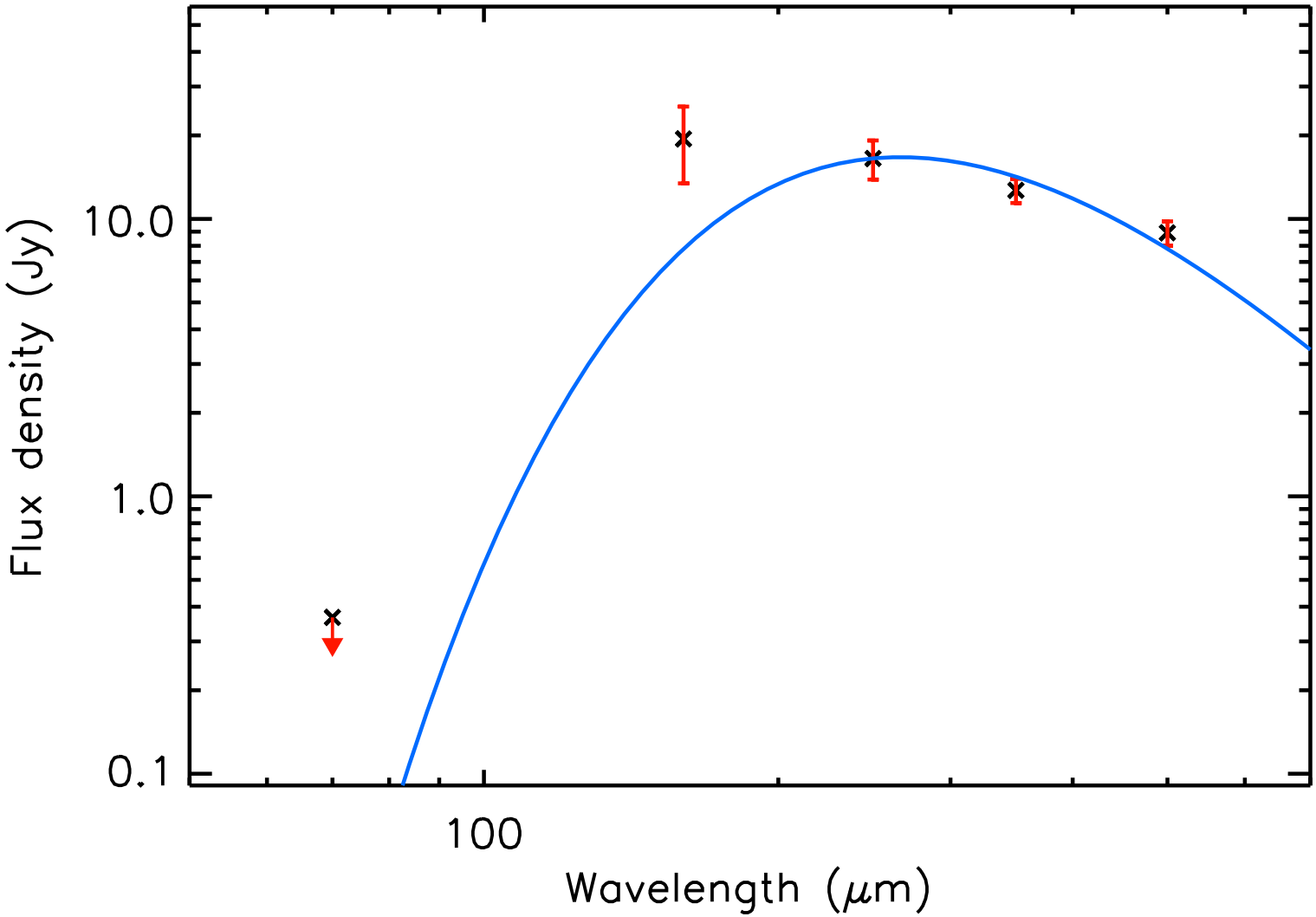
T_{dust} (K) = 15.5±0.9, Mass ($M_\odot$) = 0.75±0.15



run No 547

Aquila core HGBS_J183153.5−021922

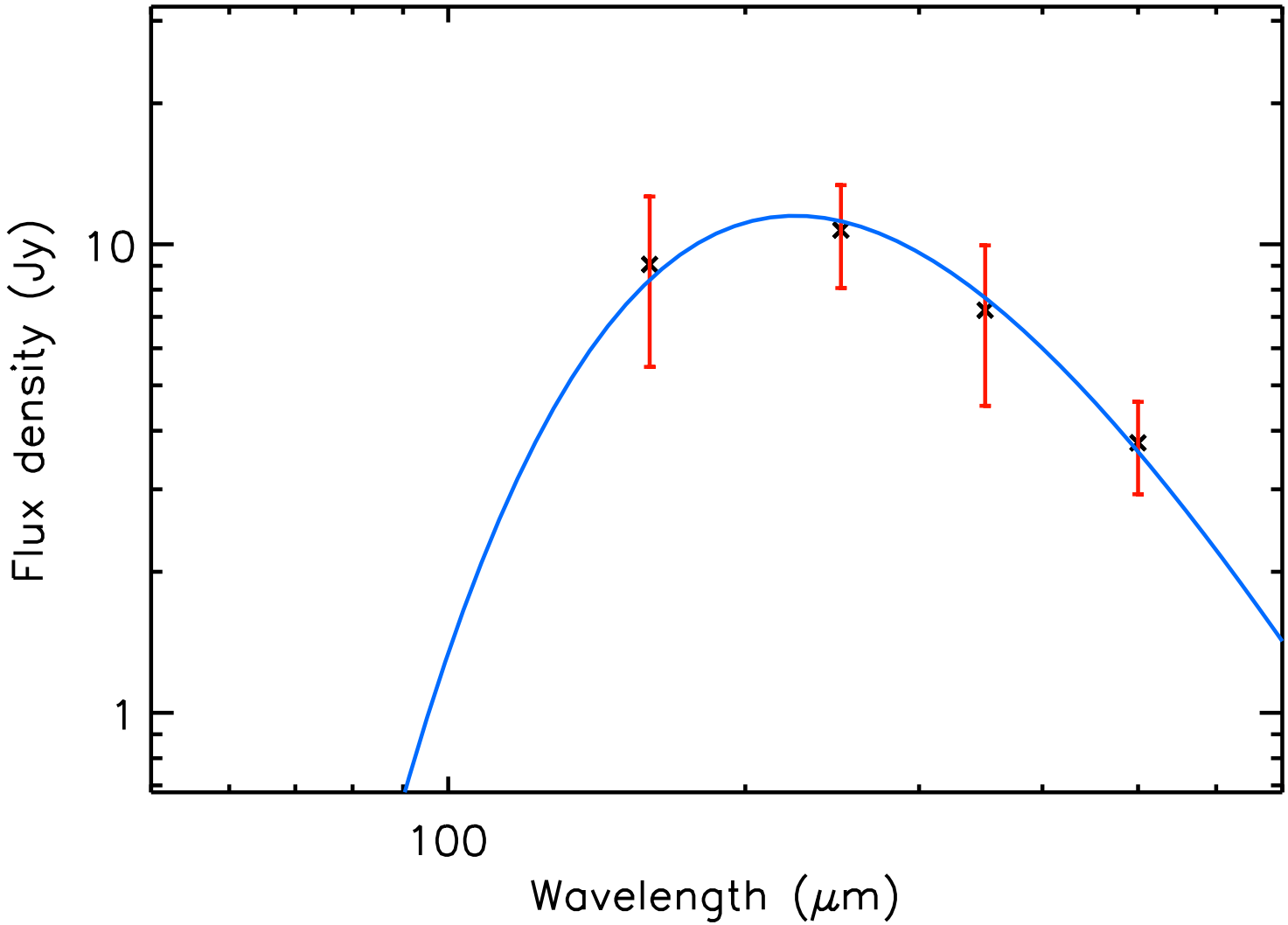
T_{dust} (K) = 10.9±1.1, Mass ($M_\odot$) = 2.87±0.65



run No 548

Aquila core HGBS_J183153.7−020111

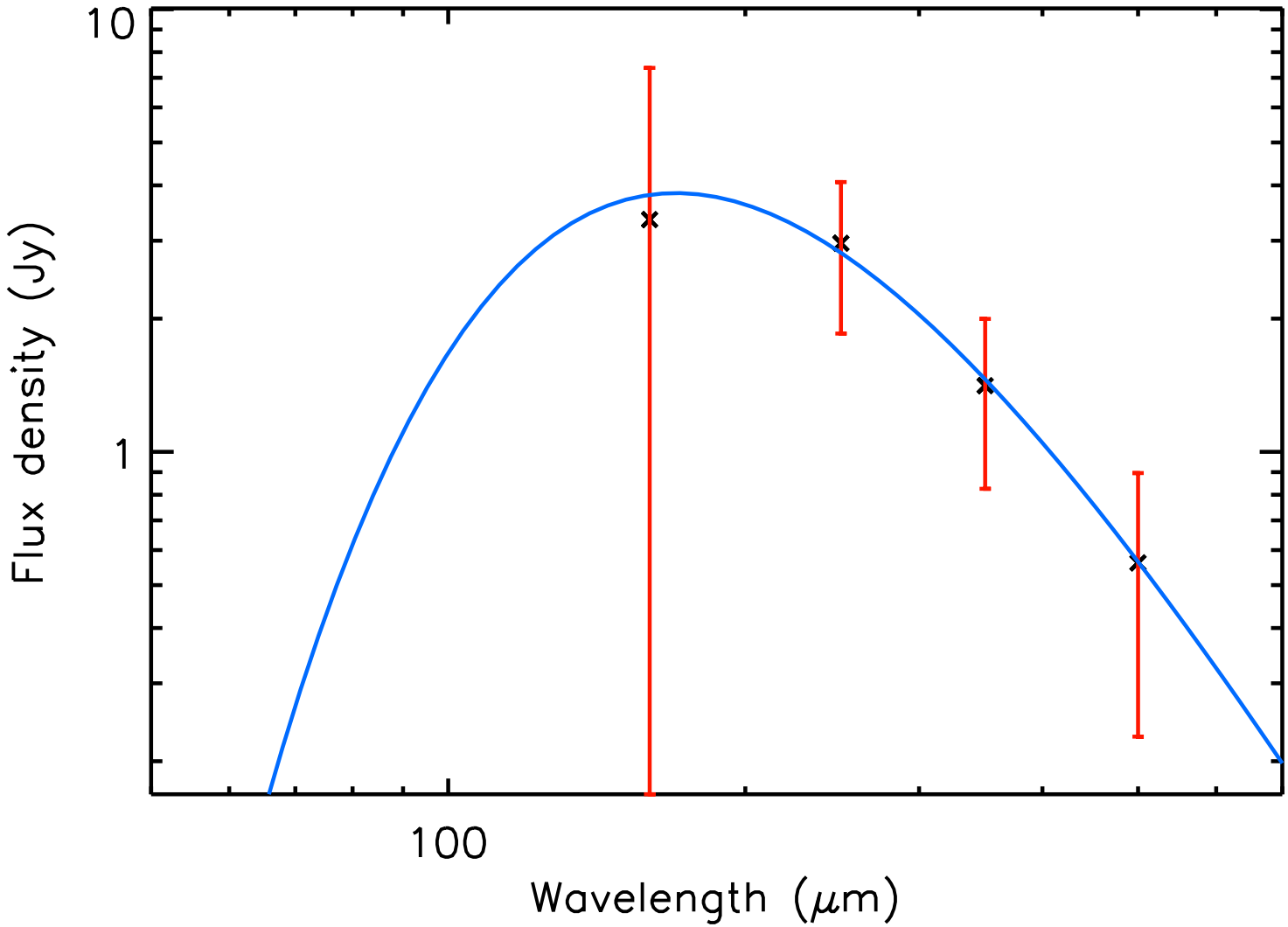
T_{dust} (K) = 12.9±0.7, Mass ($M_\odot$) = 0.84±0.18

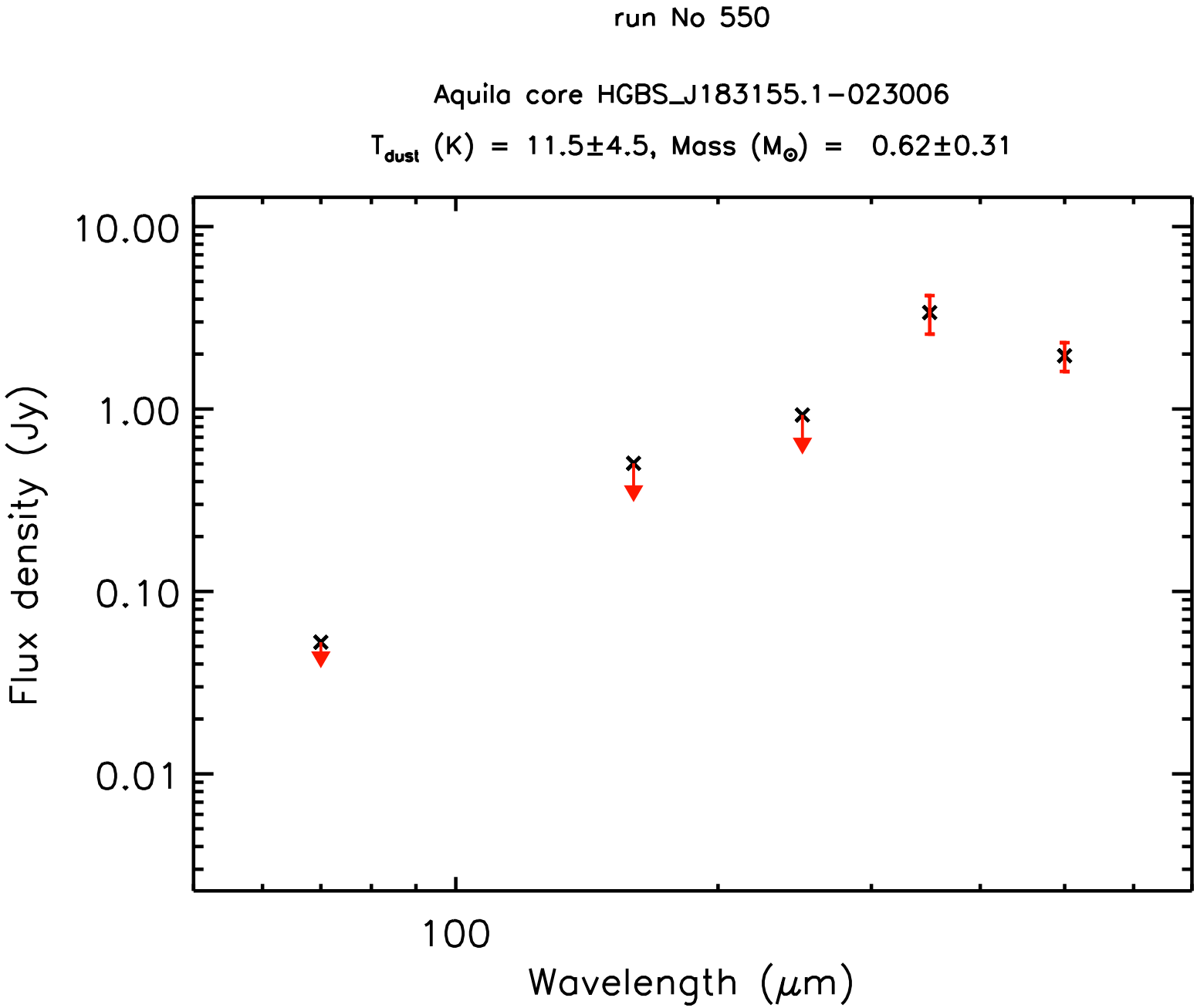


run No 549

Aquila core HGBS_J183154.2−020617

T_{dust} (K) = 17.0±2.9, Mass ($M_\odot$) = 0.07±0.04

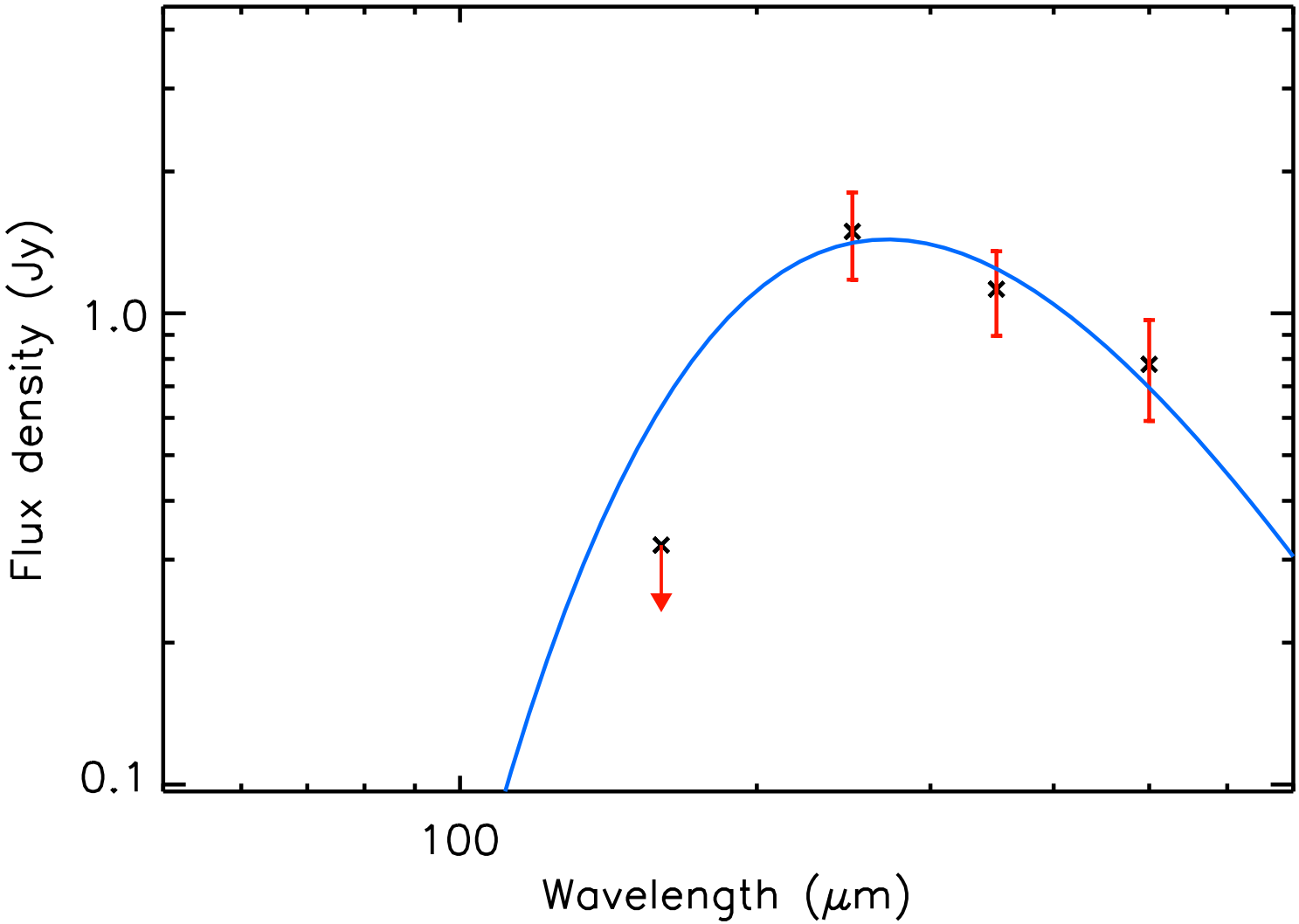



run No 550
Aquila core HGBS_J183155.1−023006
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.62±0.31
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 551

Aquila core HGBS_J183156.0−013543

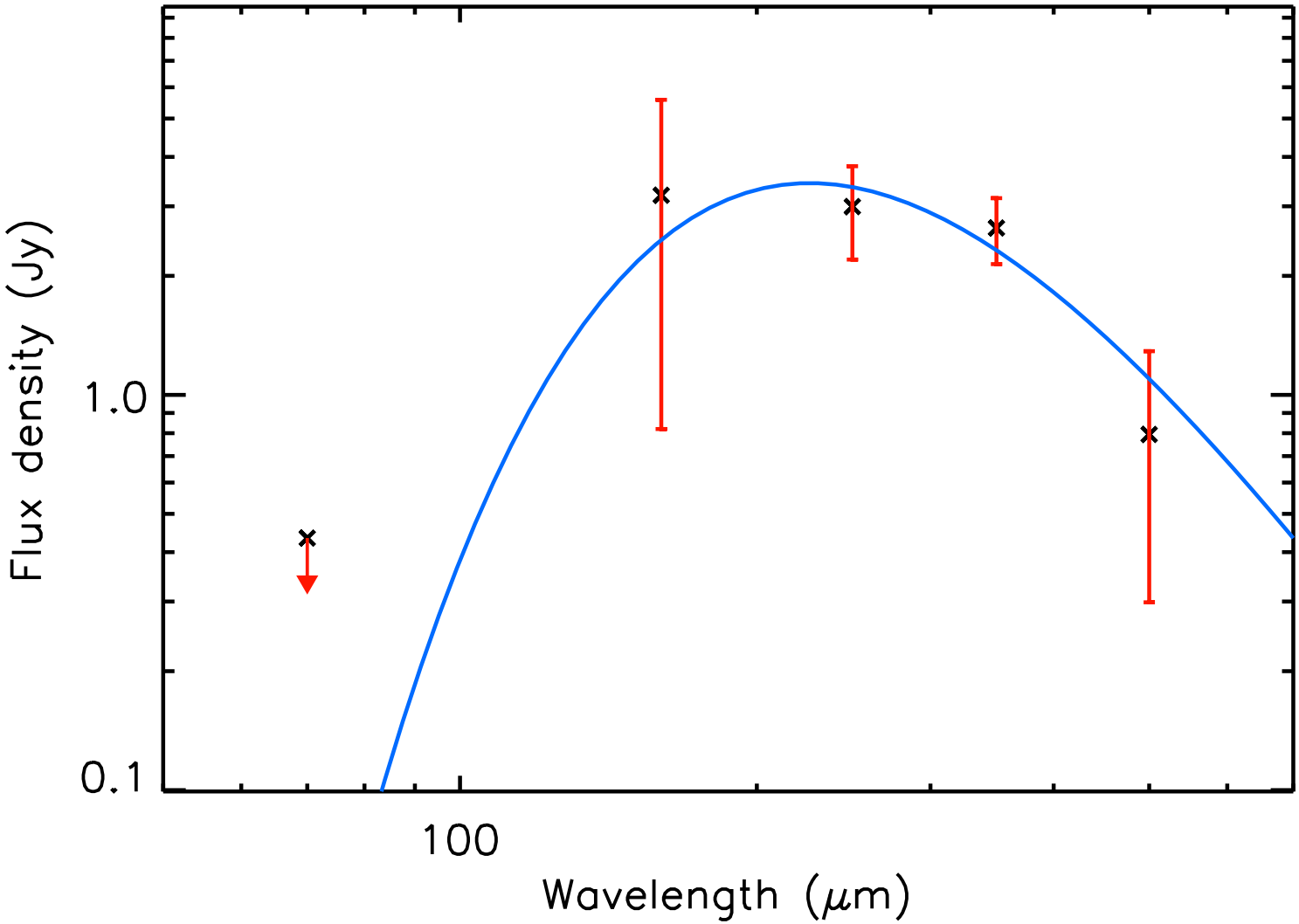
T_{dust} (K) = 10.7±1.3, Mass ($M_\odot$) = 0.27±0.14



run No 552

Aquila core HGBS_J183156.3−015741

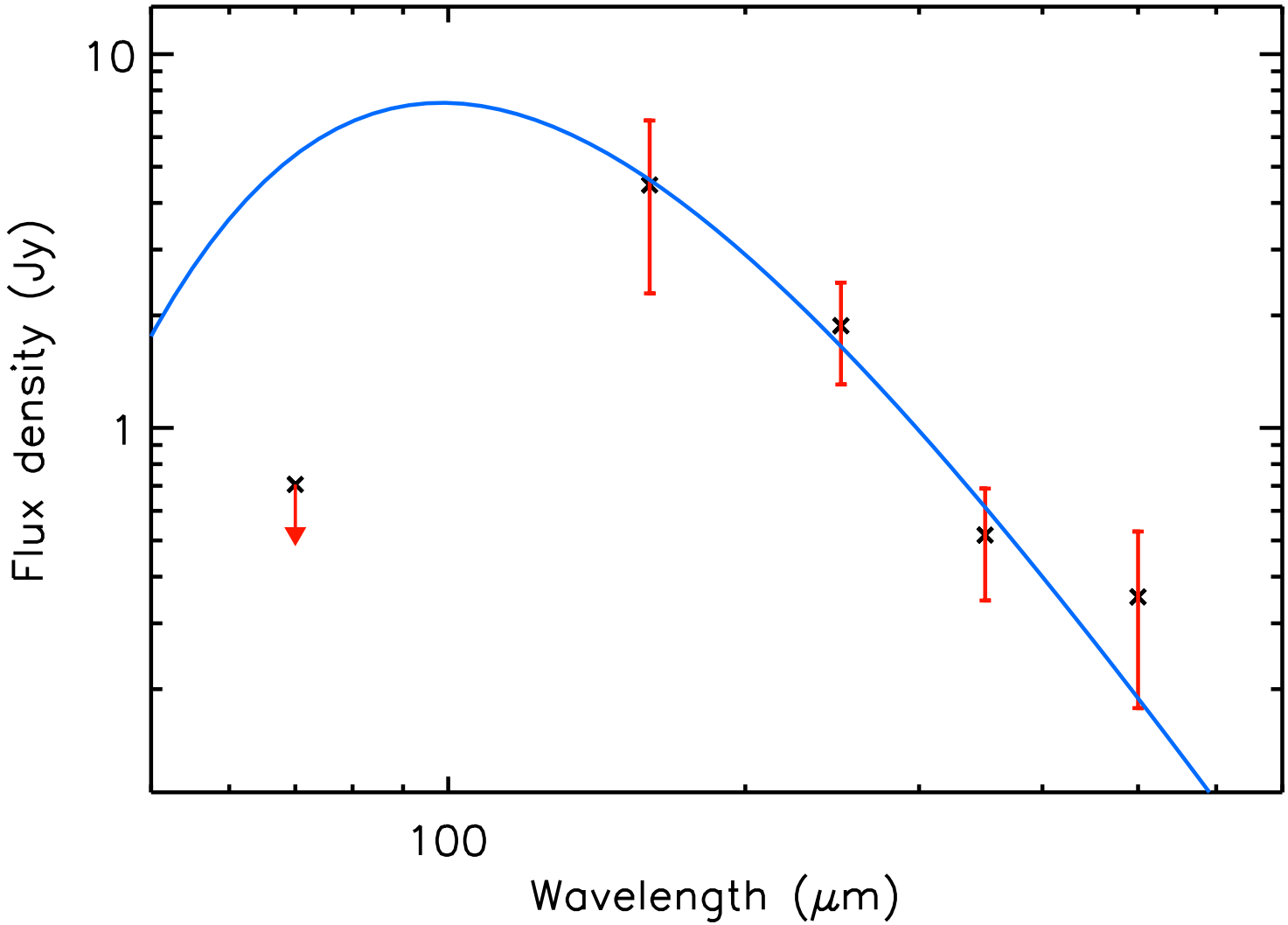
T_{dust} (K) = 12.8±1.1, Mass ($M_\odot$) = 0.26±0.08



run No 553

Aquila core HGBS_J183156.3−015509

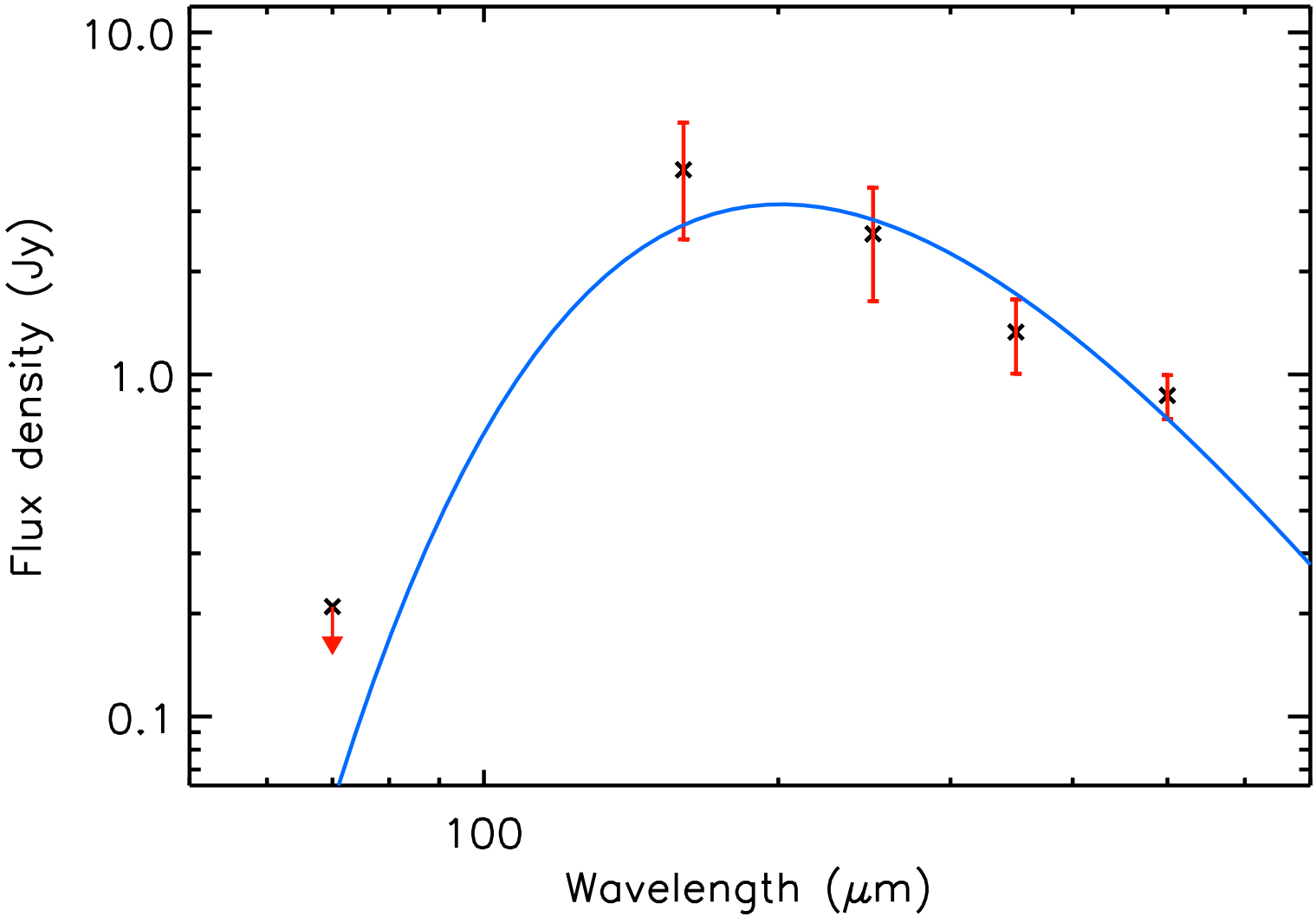
T_{dust} (K) = 29.4±7.2, Mass ($M_\odot$) = 0.01±0.01



run No 554

Aquila core HGBS_J183156.9−015916

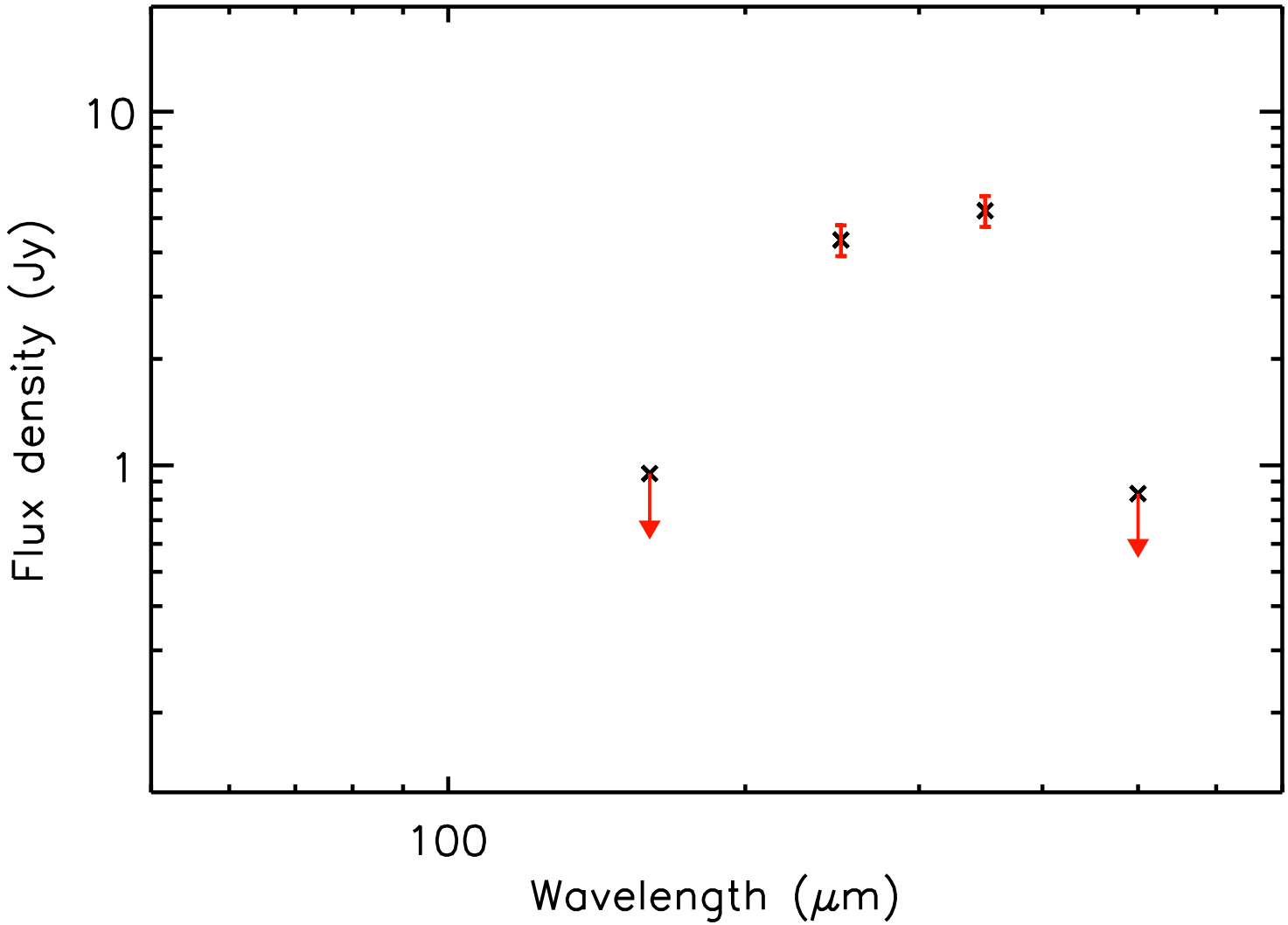
T_{dust} (K) = 14.4±1.3, Mass ($M_\odot$) = 0.13±0.03

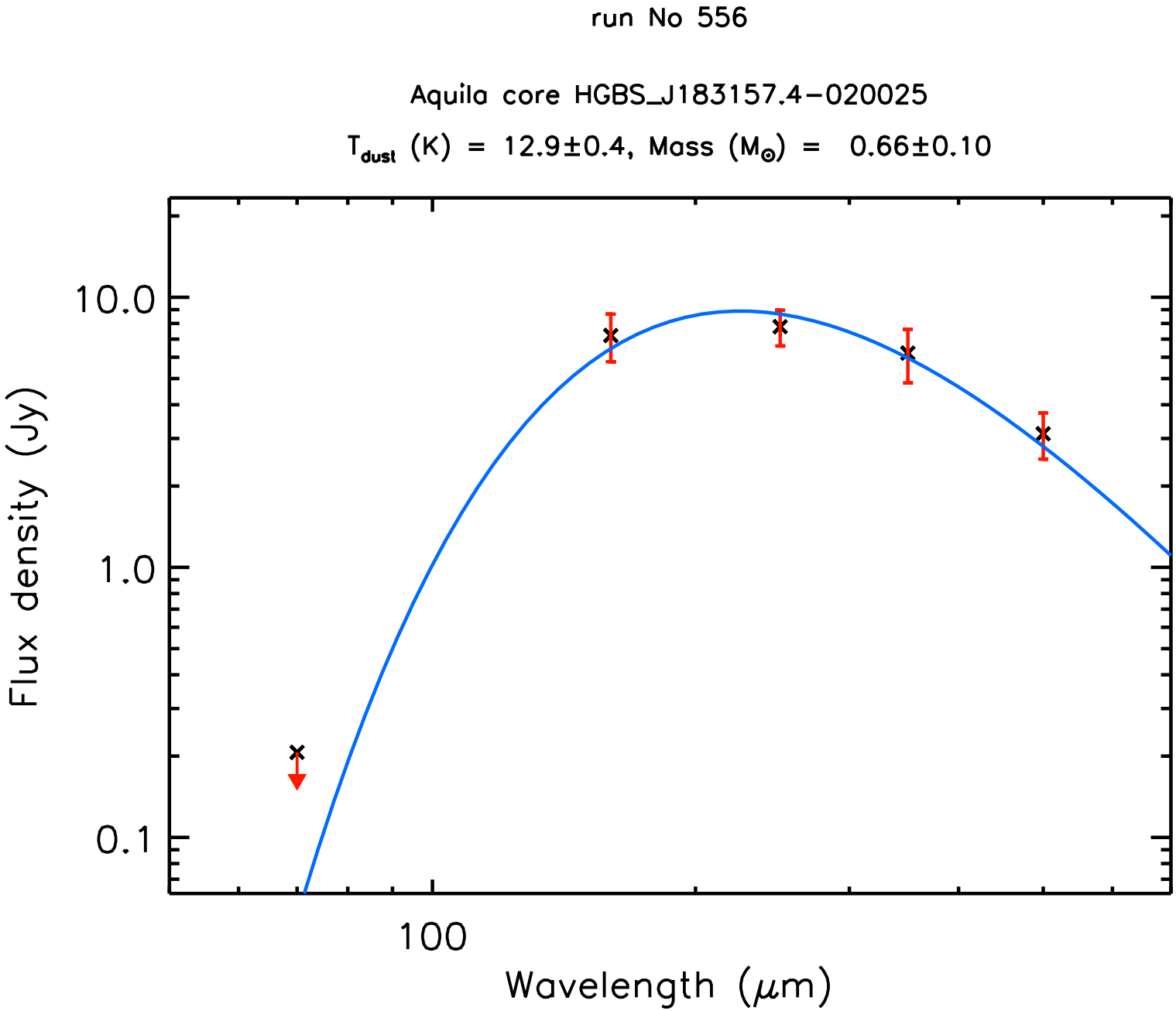


run No 555

Aquila core HGBS_J183157.2−015010

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.86±0.43

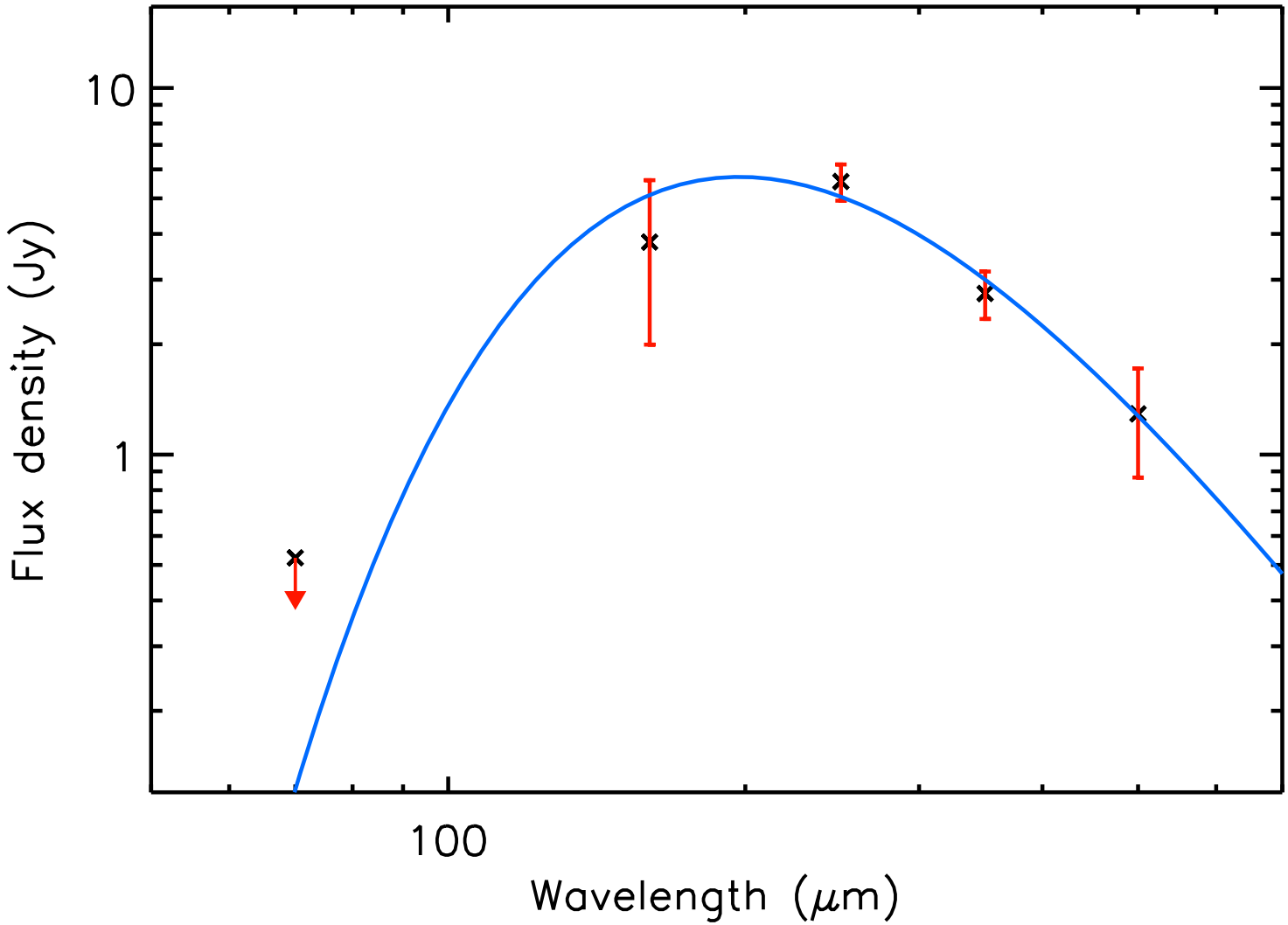



run No 556
Aquila core HGBS_J183157.4−020025
T_{dust} (K) = 12.9±0.4, Mass ($M_\odot$) = 0.66±0.10
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 557

Aquila core HGBS_J183157.5−015632

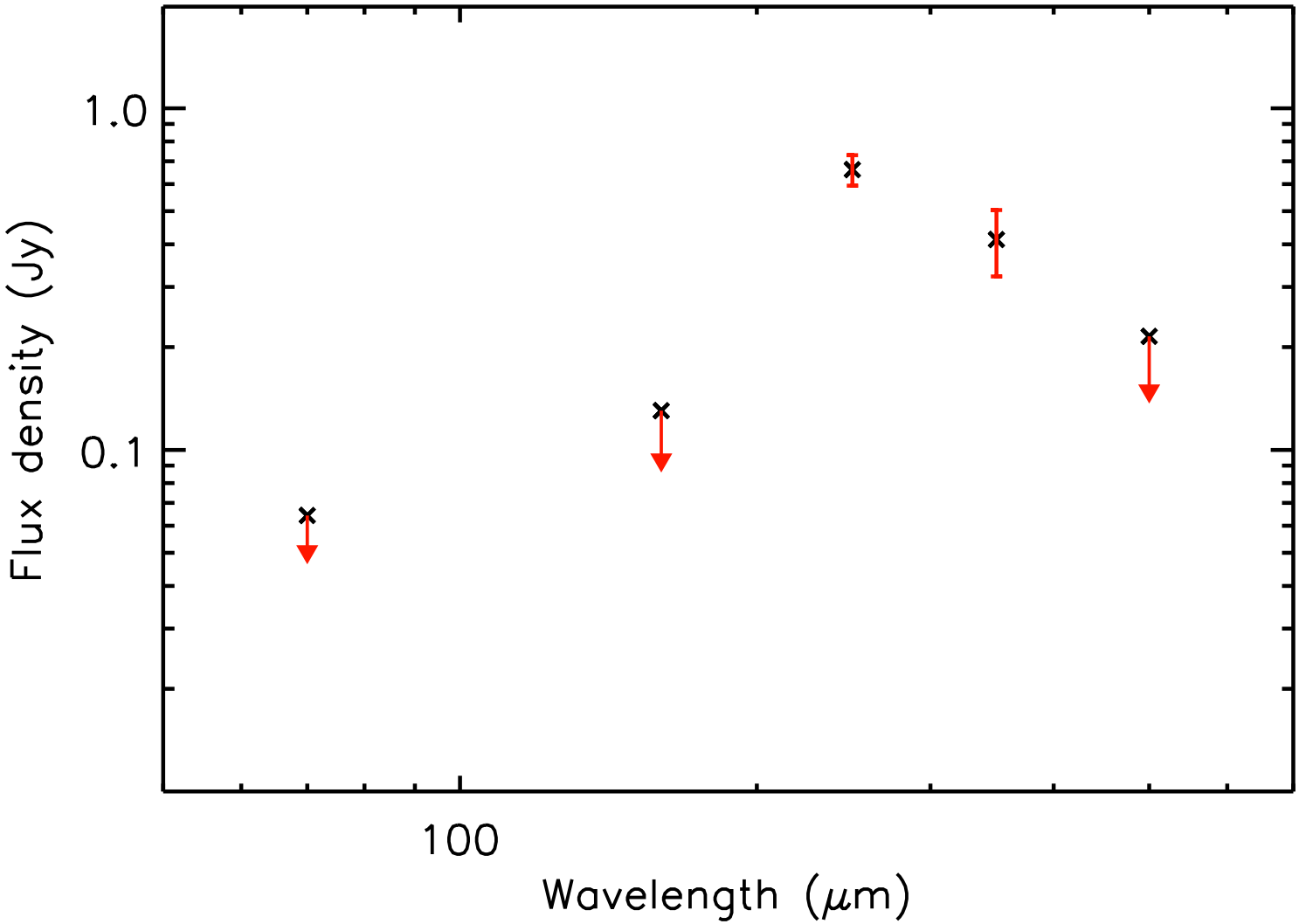
T_{dust} (K) = 14.7±0.8, Mass ($M_\odot$) = 0.22±0.05



run No 558

Aquila core HGBS_J183157.6−044207

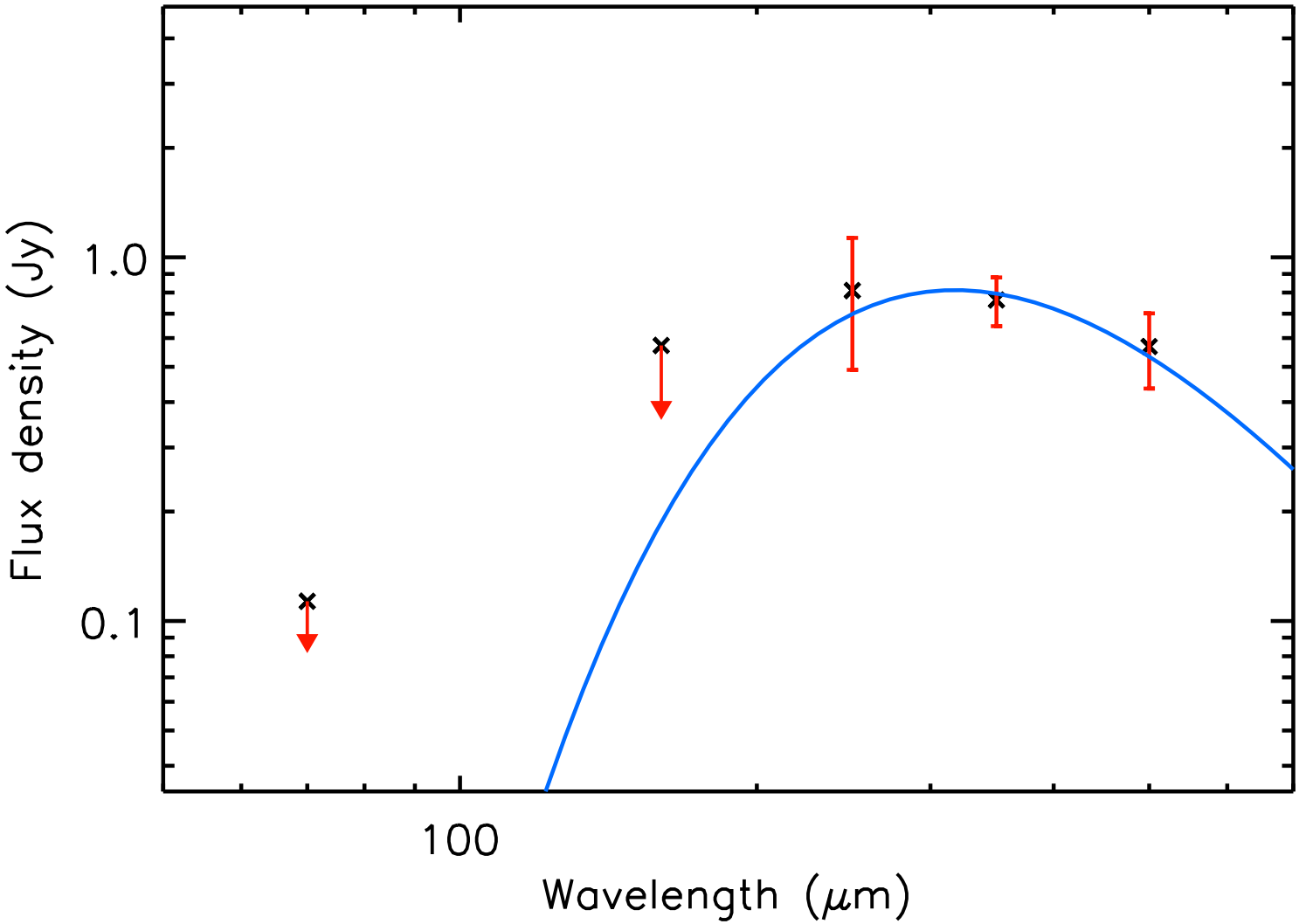
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.03



run No 559

Aquila core HGBS_J183158.5−023256

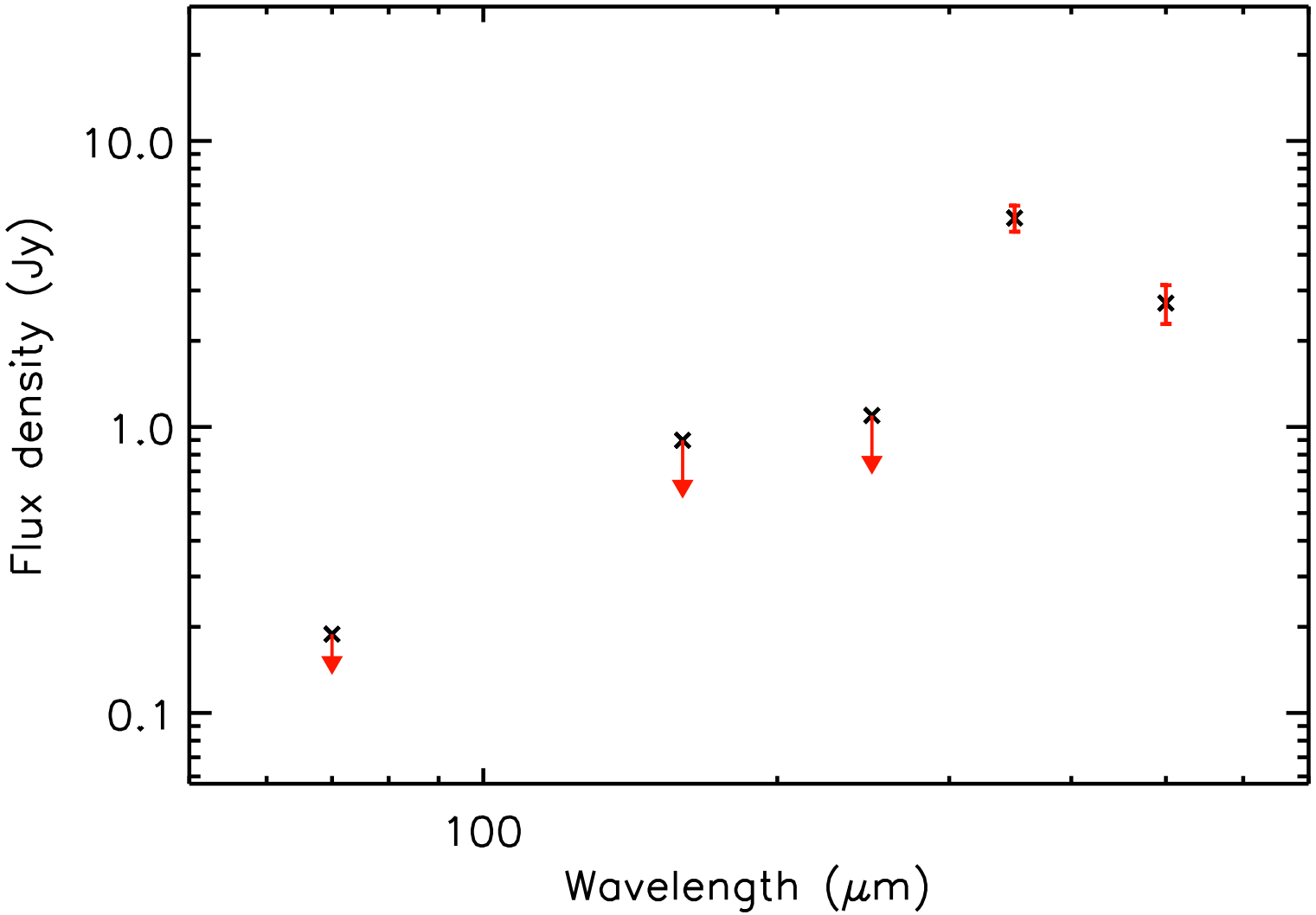
T_{dust} (K) = 9.1±1.3, Mass ($M_\odot$) = 0.34±0.20

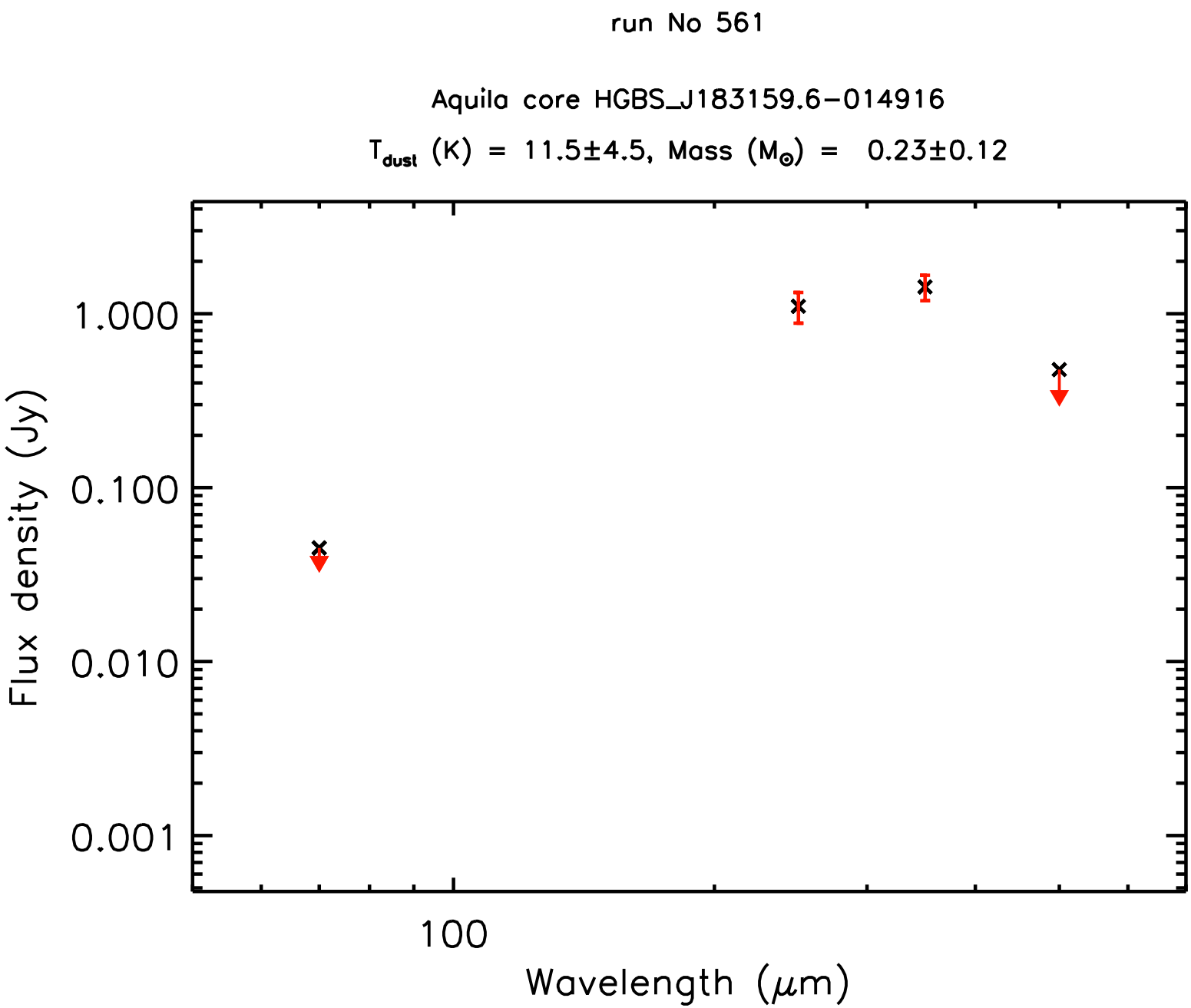


run No 560

Aquila core HGBS_J183159.4−014406

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.86±0.43

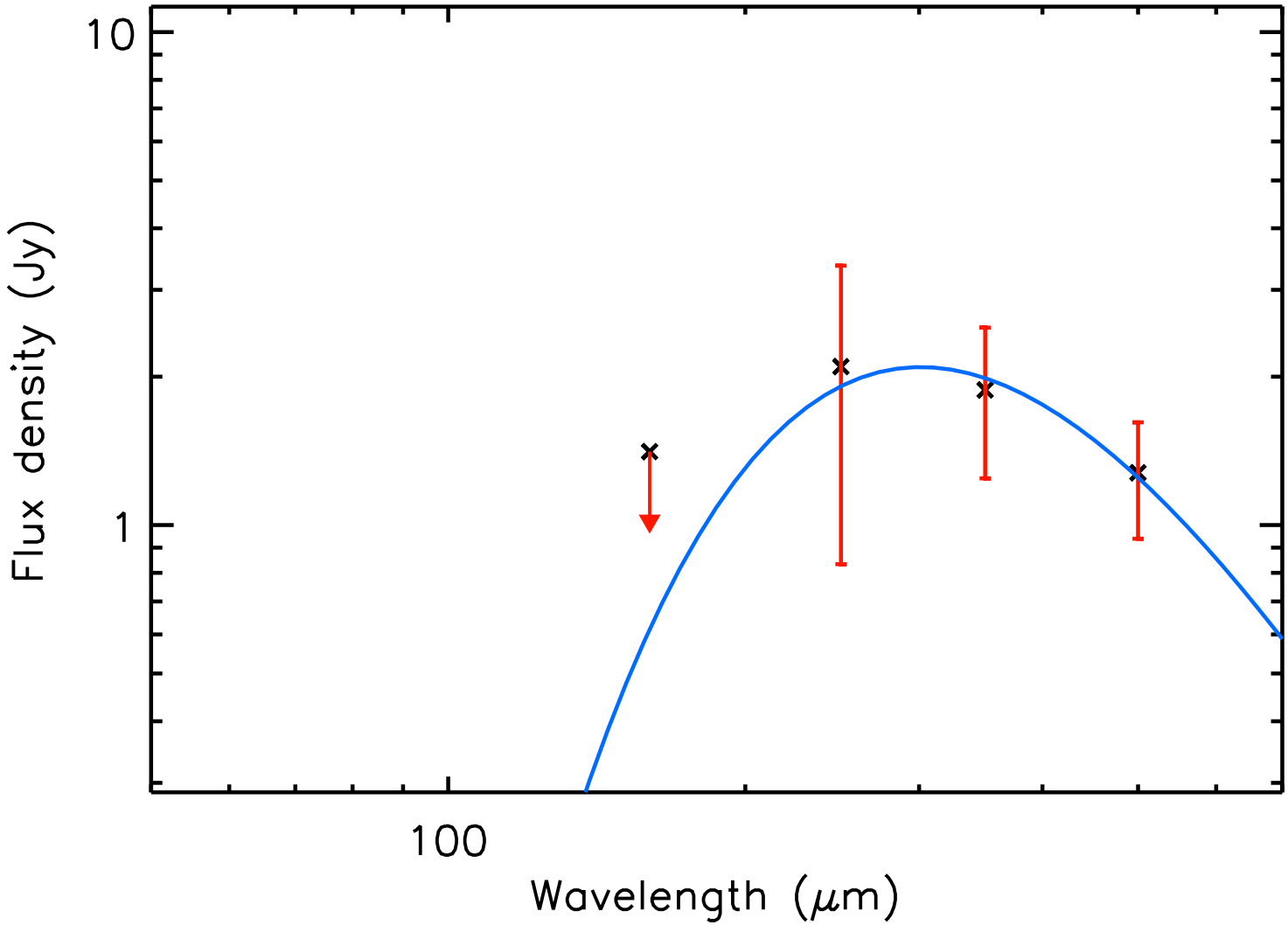



run No 561
Aquila core HGBS_J183159.6−014916
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.23±0.12
1.000
0.100
0.010
0.001
Flux density (Jy)
100
Wavelength (μm)

run No 562

Aquila core HGBS_J183159.9−022016

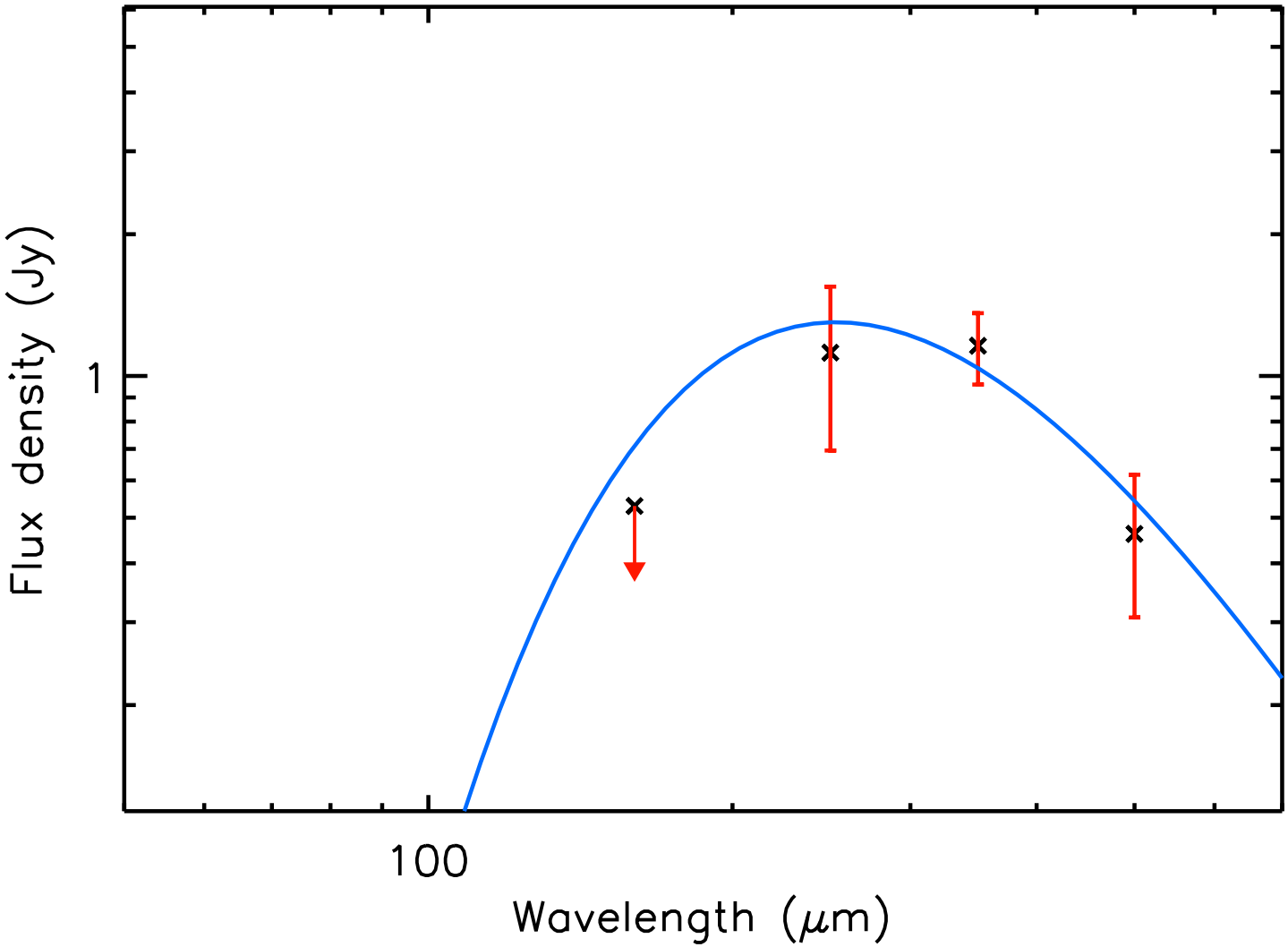
T_{dust} (K) = 9.6±1.5, Mass ($M_\odot$) = 0.66±0.39



run No 563

Aquila core HGBS_J183159.9−023113

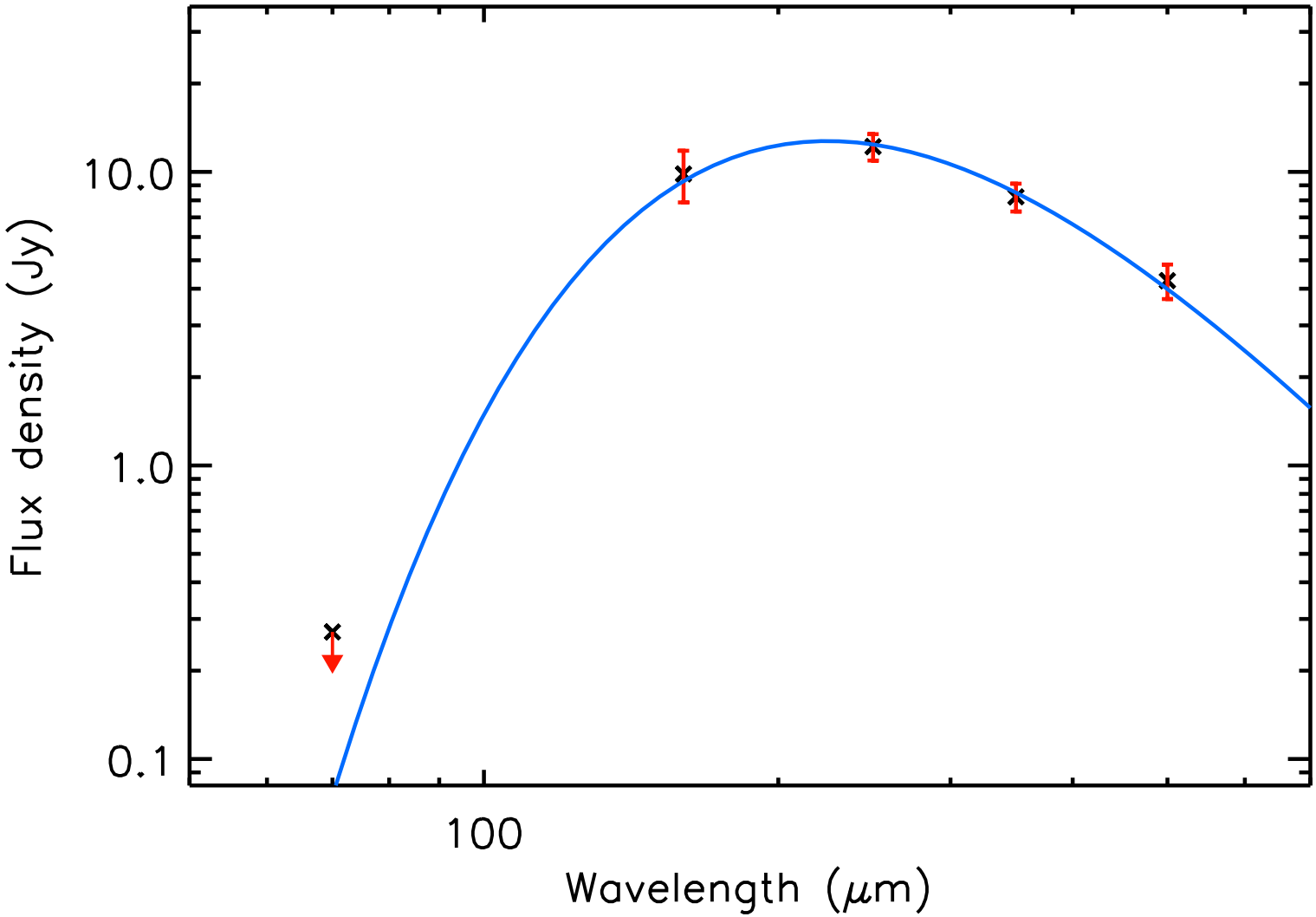
T_{dust} (K) = 11.5±1.7, Mass ($M_\odot$) = 0.17±0.12



run No 564

Aquila core HGBS_J183200.1−020005

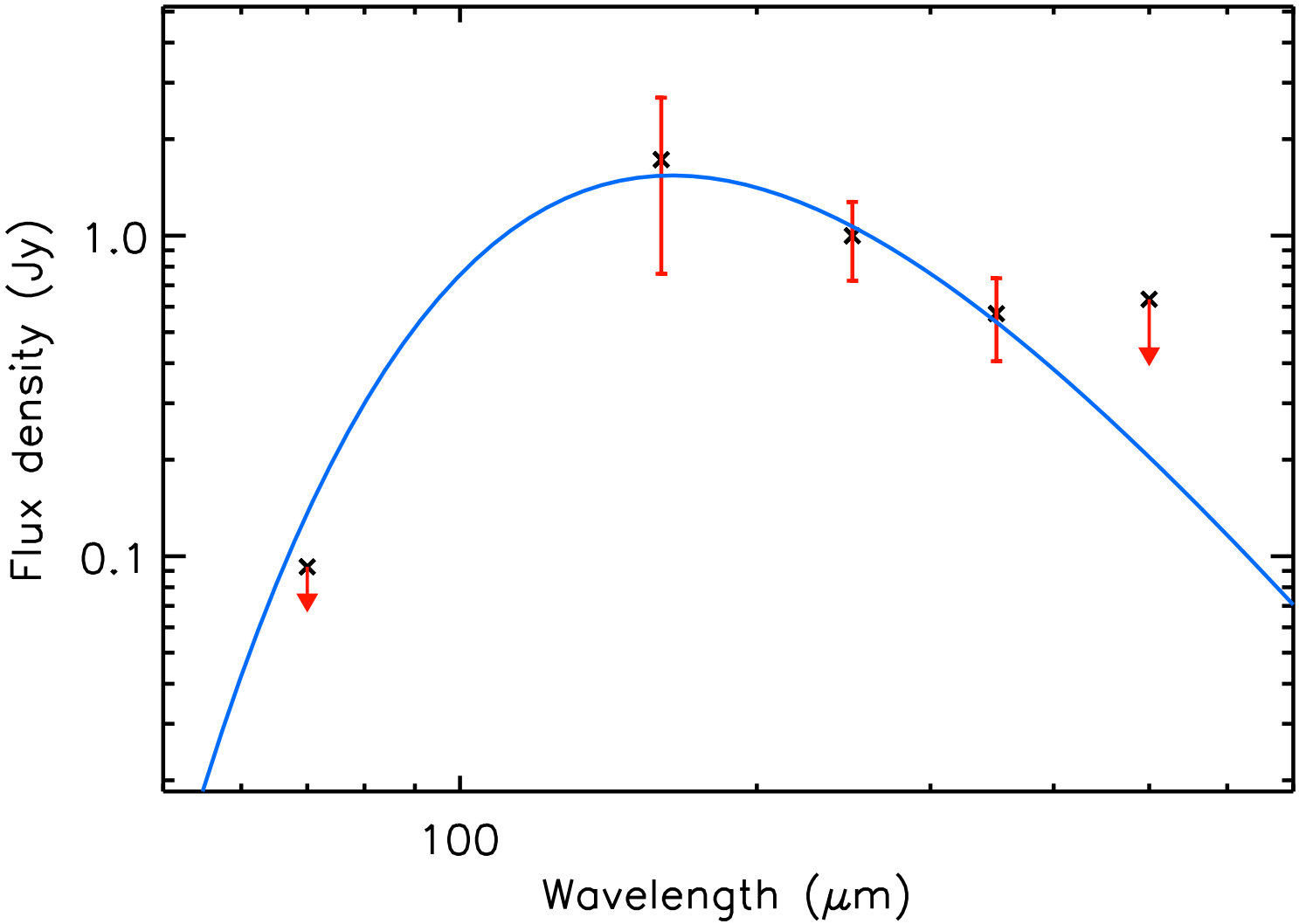
T_{dust} (K) = 12.9±0.3, Mass ($M_\odot$) = 0.93±0.10



run No 565

Aquila core HGBS_J183200.1−015540

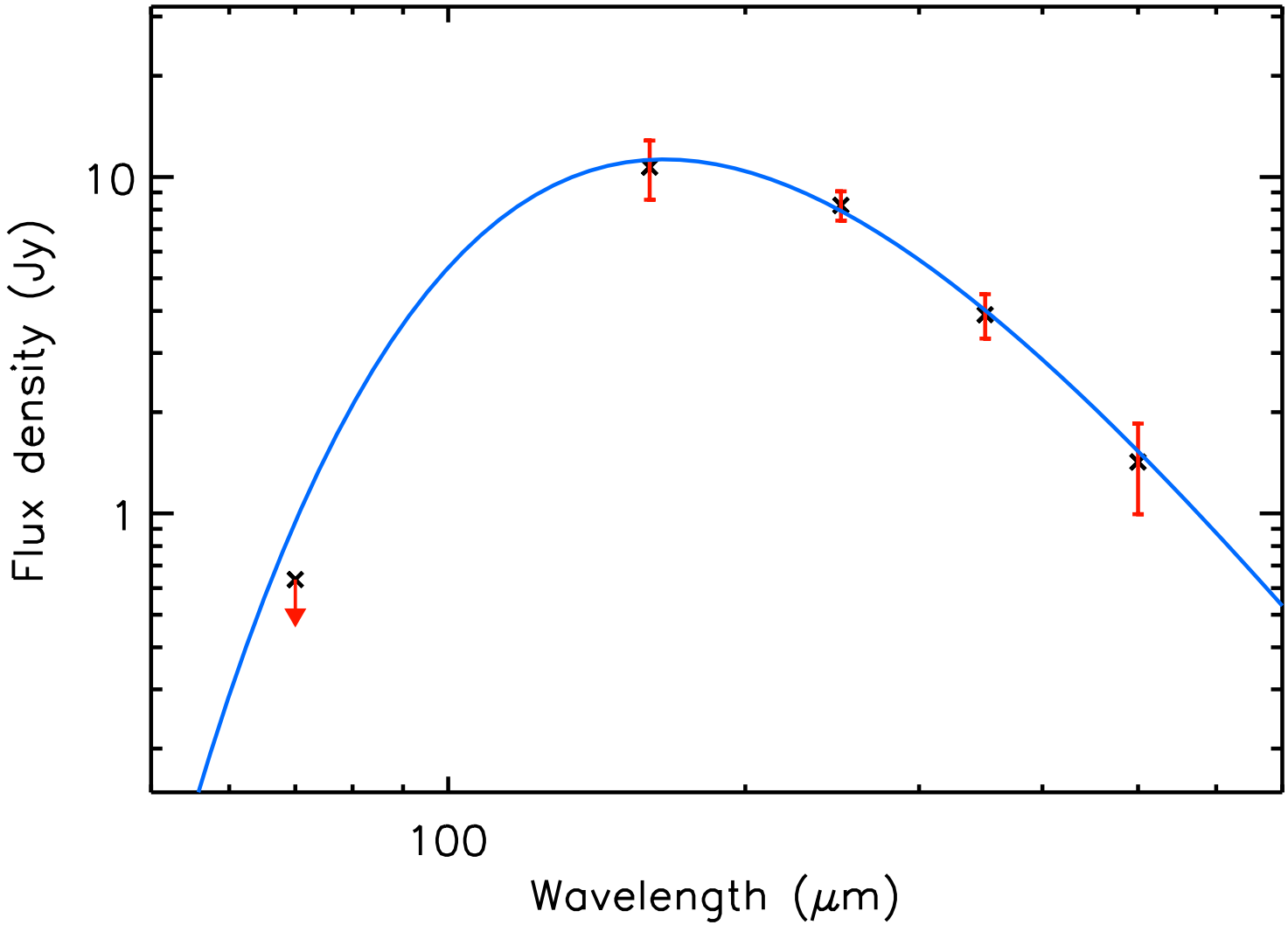
T_{dust} (K) = 17.7±3.6, Mass ($M_\odot$) = 0.02±0.01



run No 566

Aquila core HGBS_J183200.8−020539

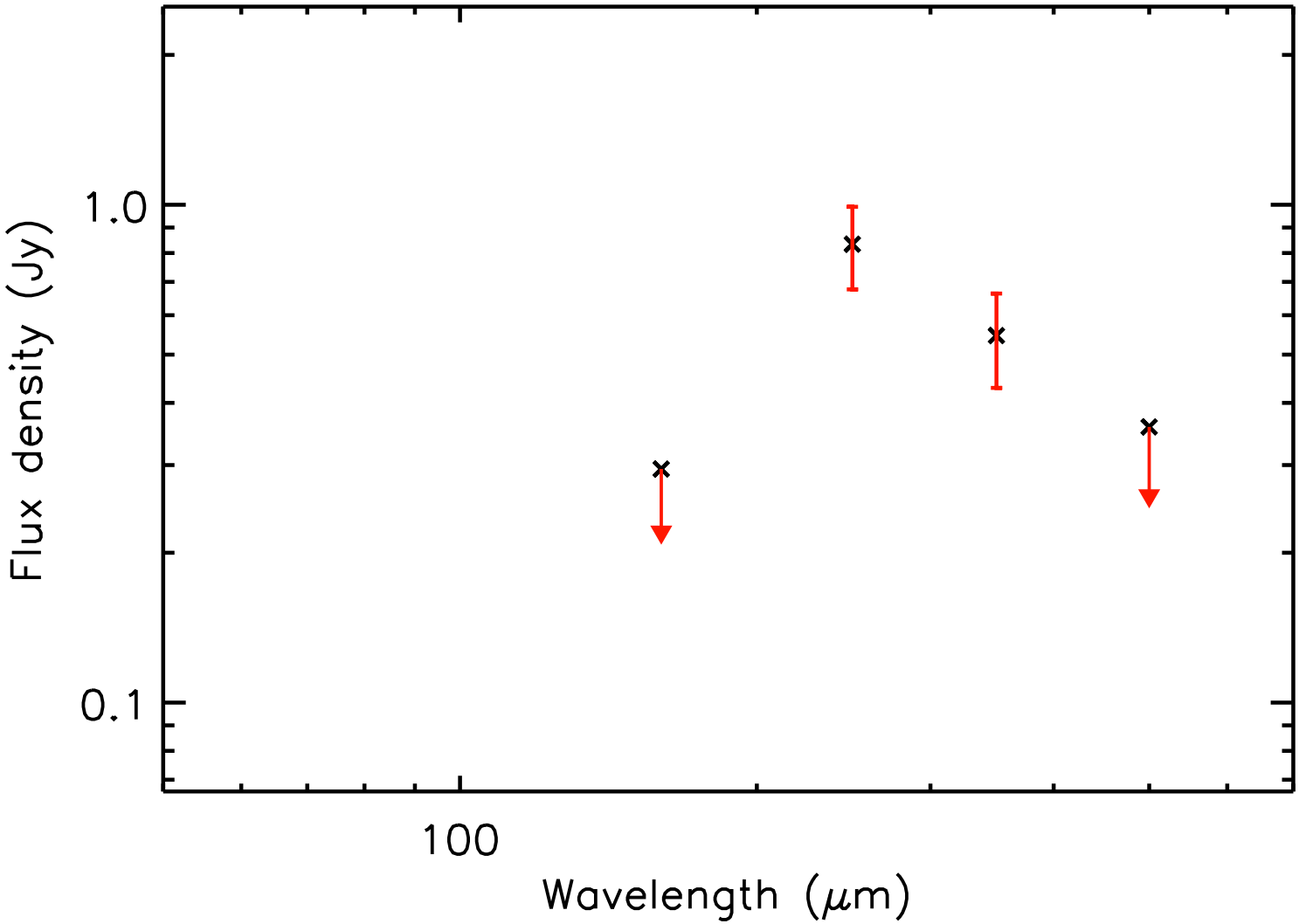
T_{dust} (K) = 17.5±0.7, Mass ($M_\odot$) = 0.18±0.03



run No 567

Aquila core HGBS_J183200.9−043226

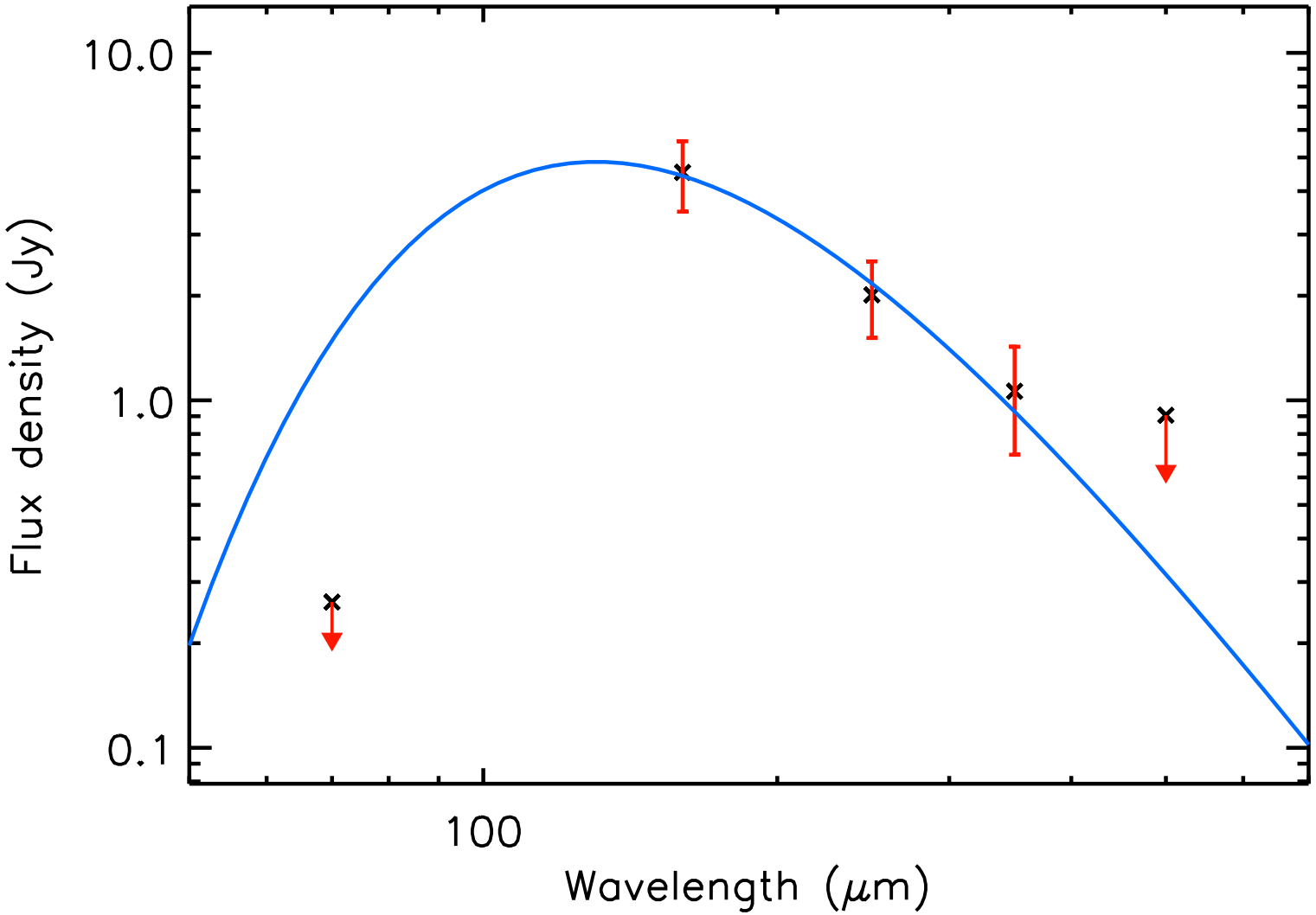
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.04±0.02



run No 568

Aquila core HGBS_J183201.1−022043

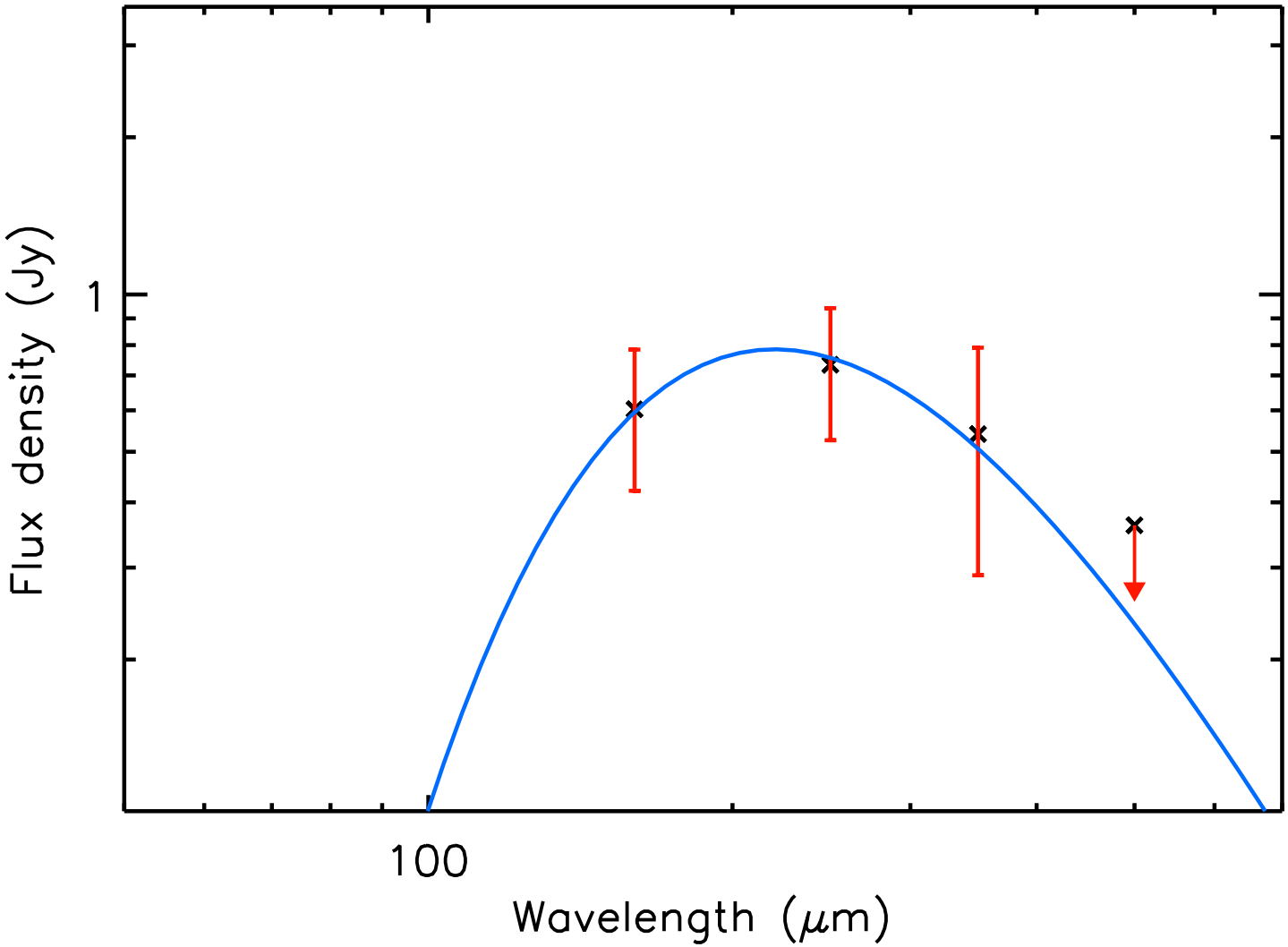
T_{dust} (K) = 22.2±2.8, Mass ($M_\odot$) = 0.02±0.01



run No 569

Aquila core HGBS_J183201.2−044311

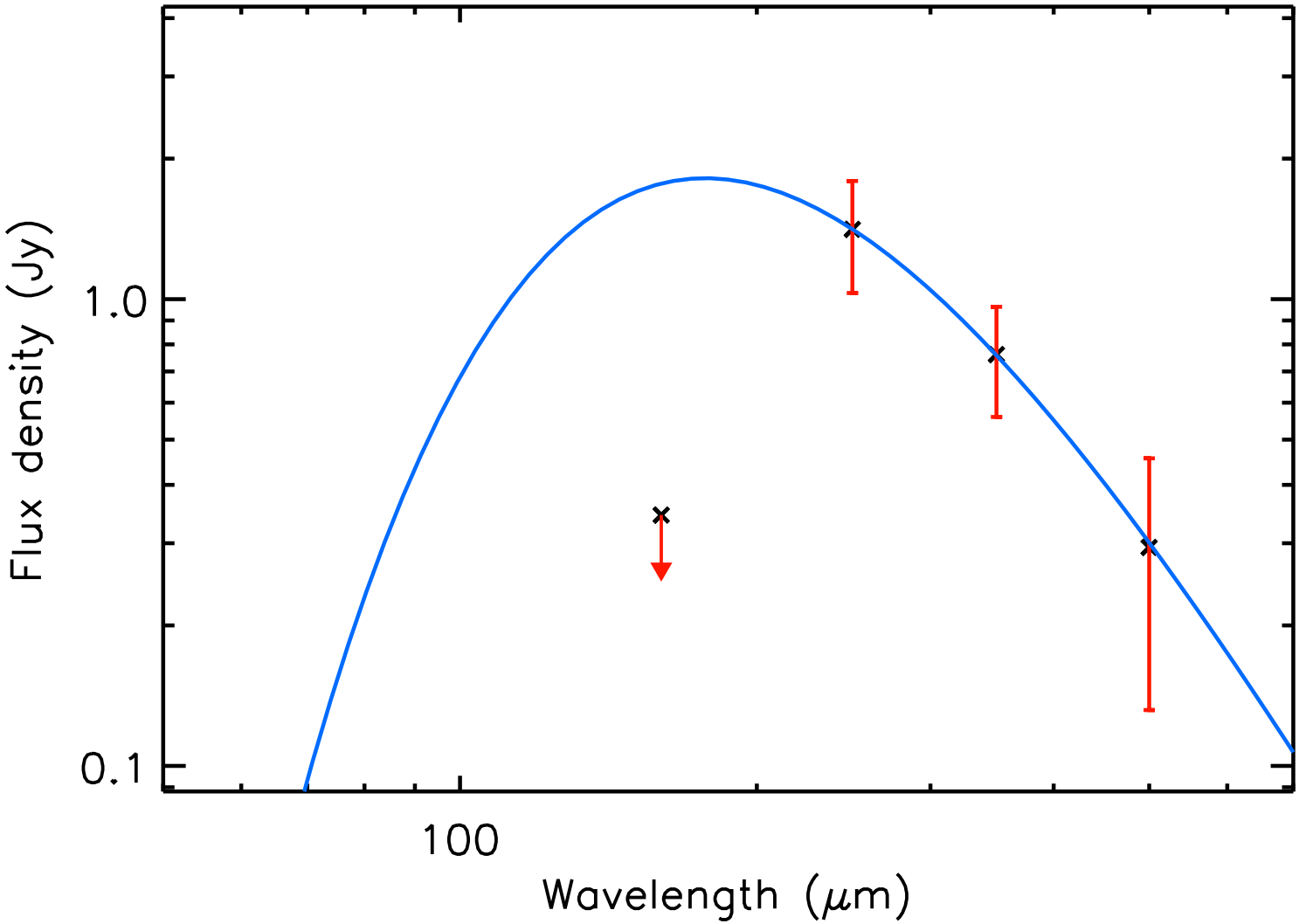
T_{dust} (K) = 13.2±1.9, Mass ($M_\odot$) = 0.05±0.40



run No 570

Aquila core HGBS_J183201.3−022942

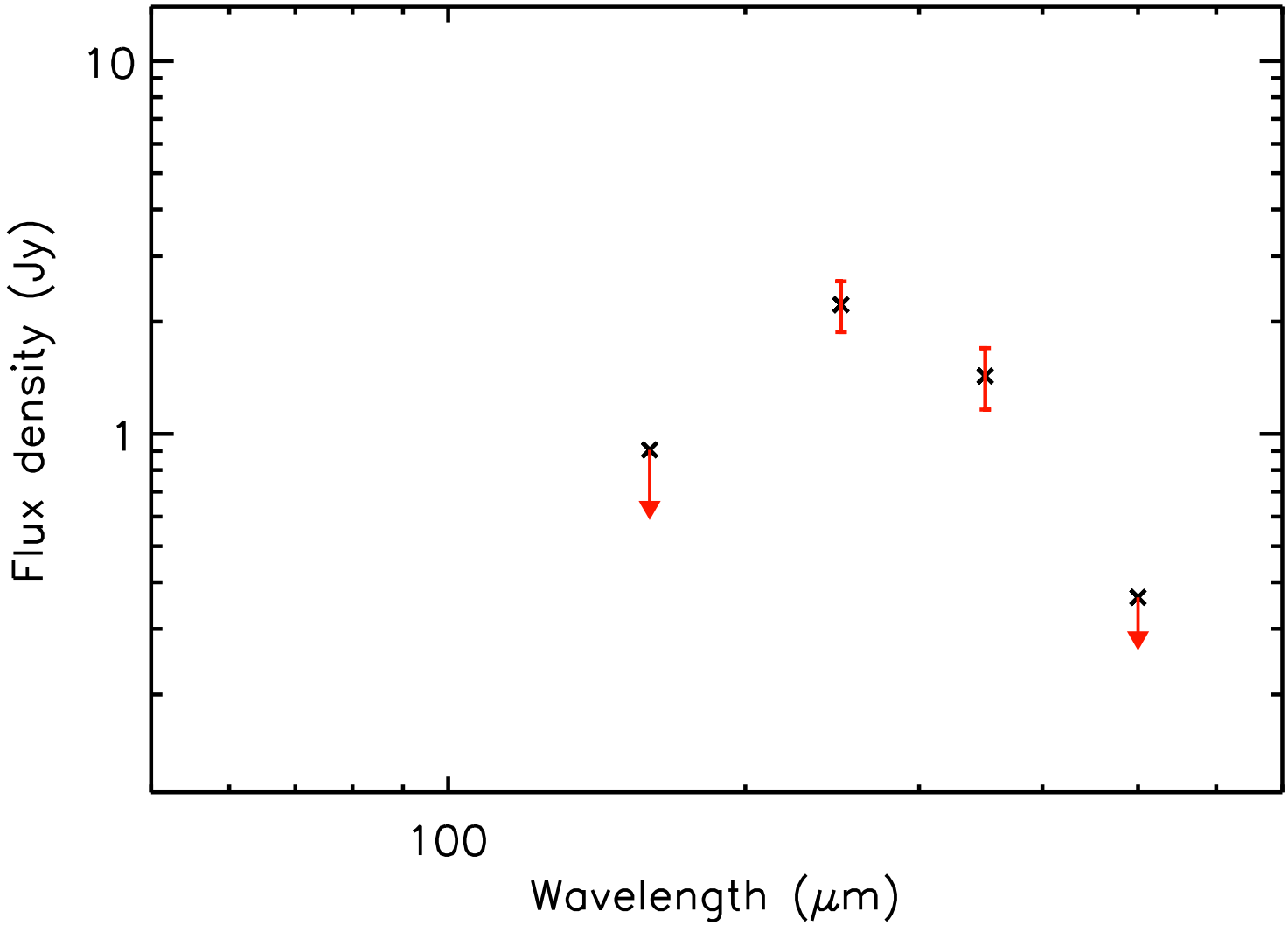
T_{dust} (K) = 16.4±4.8, Mass ($M_\odot$) = 0.04±0.04

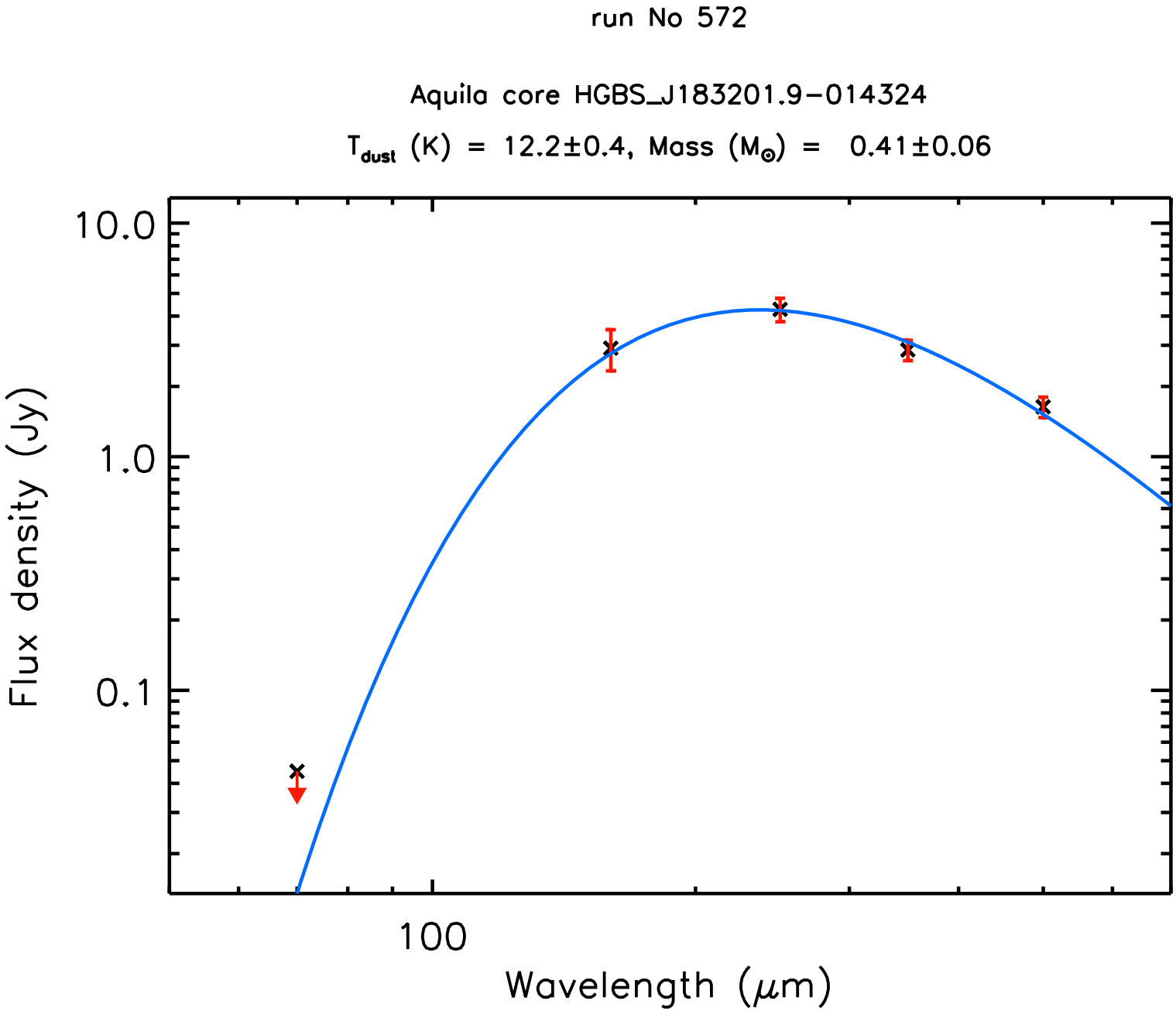


run No 571

Aquila core HGBS_J183201.5−042354

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.24±0.12

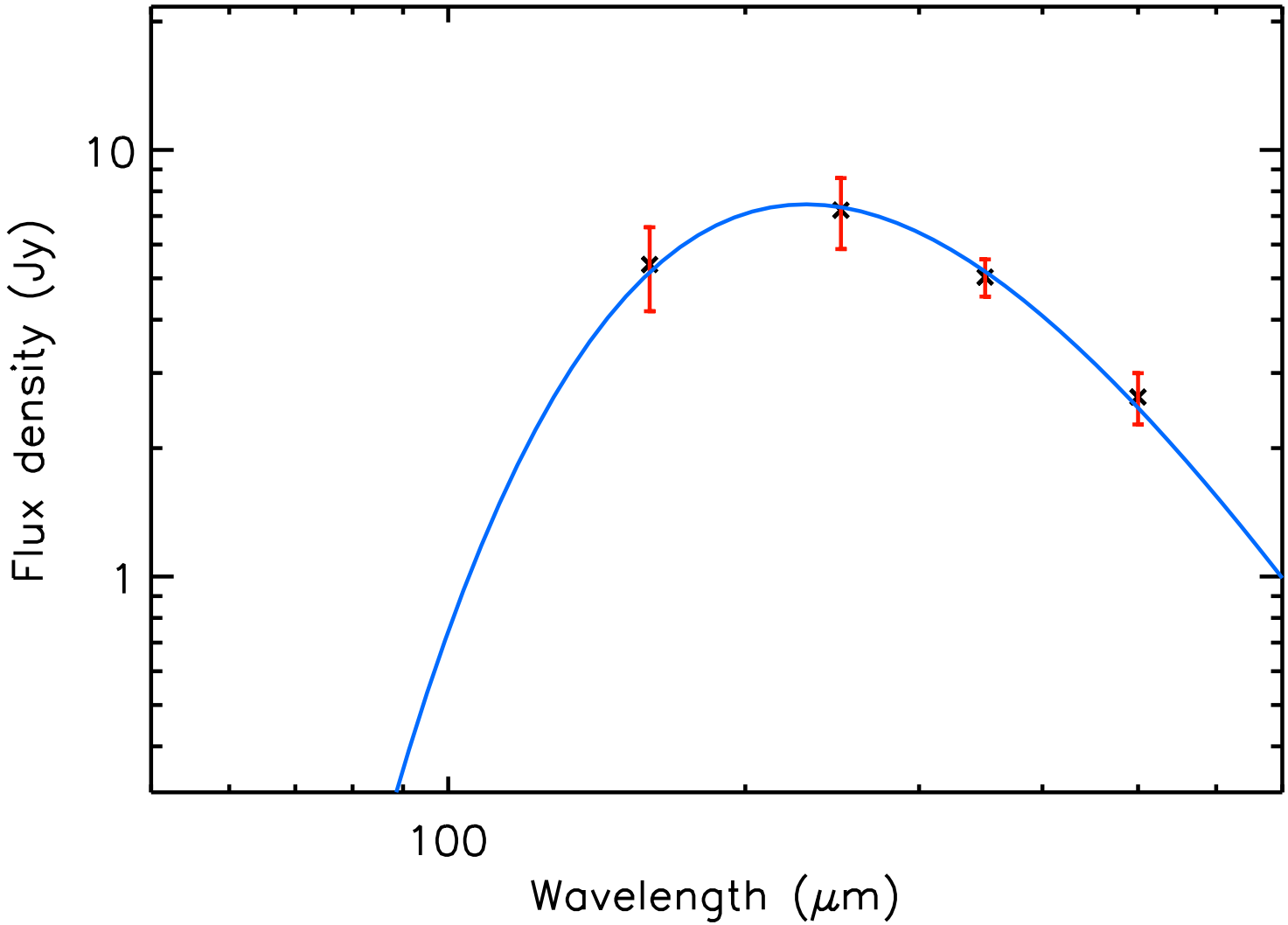



run No 572
Aquila core HGBS_J183201.9−014324
T_{dust} (K) = 12.2±0.4, Mass ($M_\odot$) = 0.41±0.06
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 573

Aquila core HGBS_J183202.5−020130

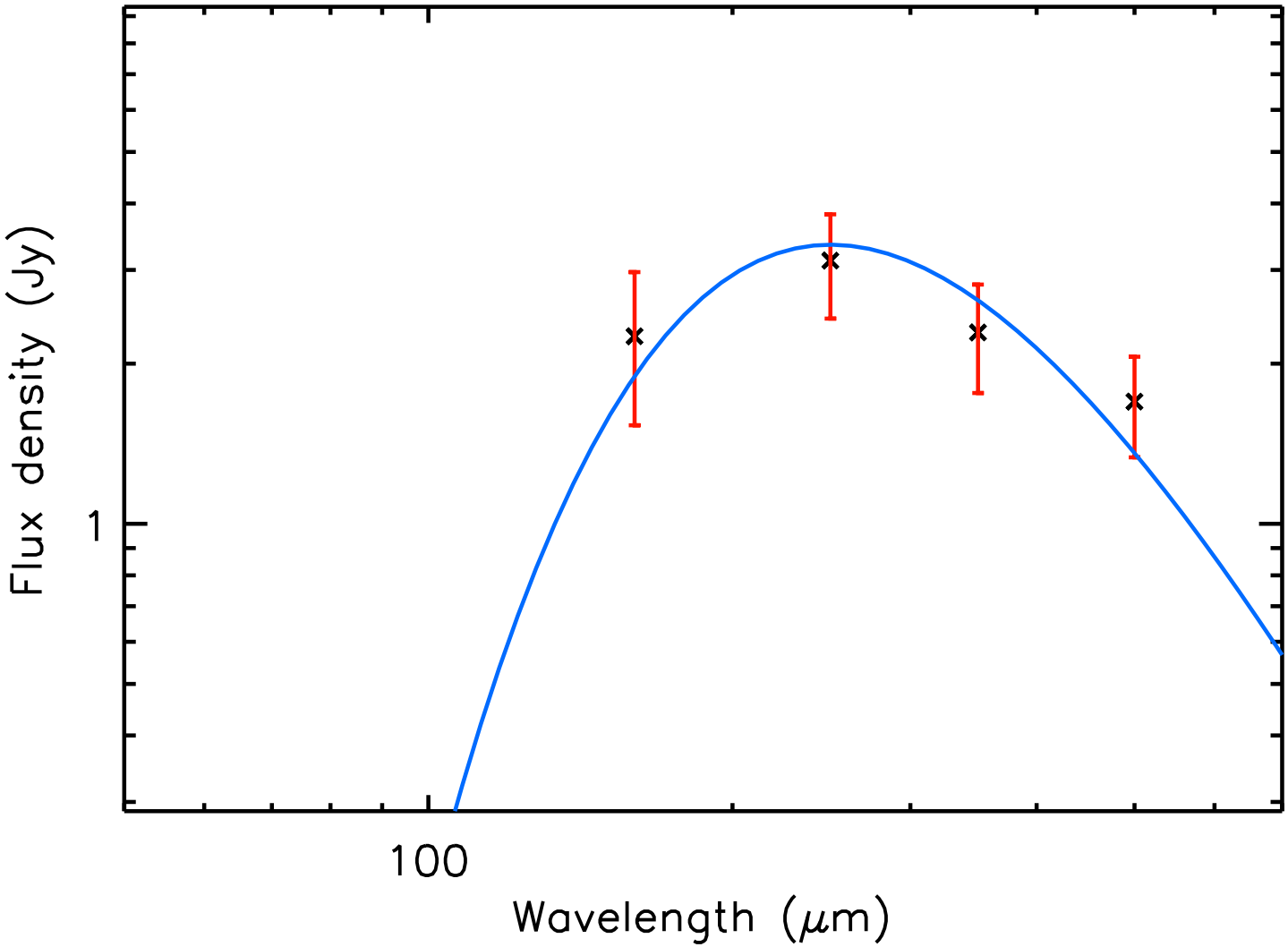
T_{dust} (K) = 12.6±0.4, Mass ($M_\odot$) = 0.62±0.09



run No 574

Aquila core HGBS_J183202.5−022152

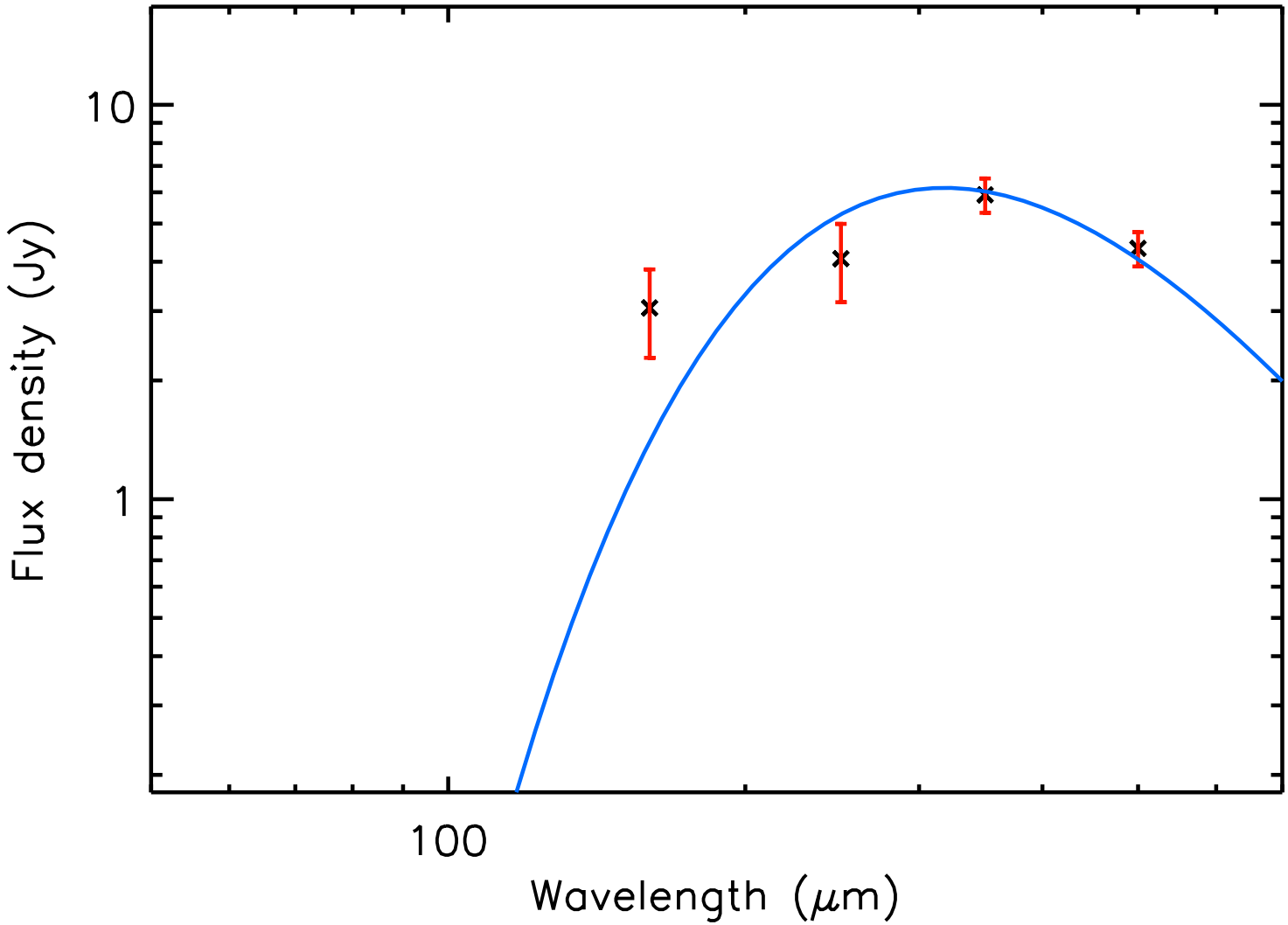
T_{dust} (K) = 11.6±0.7, Mass ($M_\odot$) = 0.42±0.10

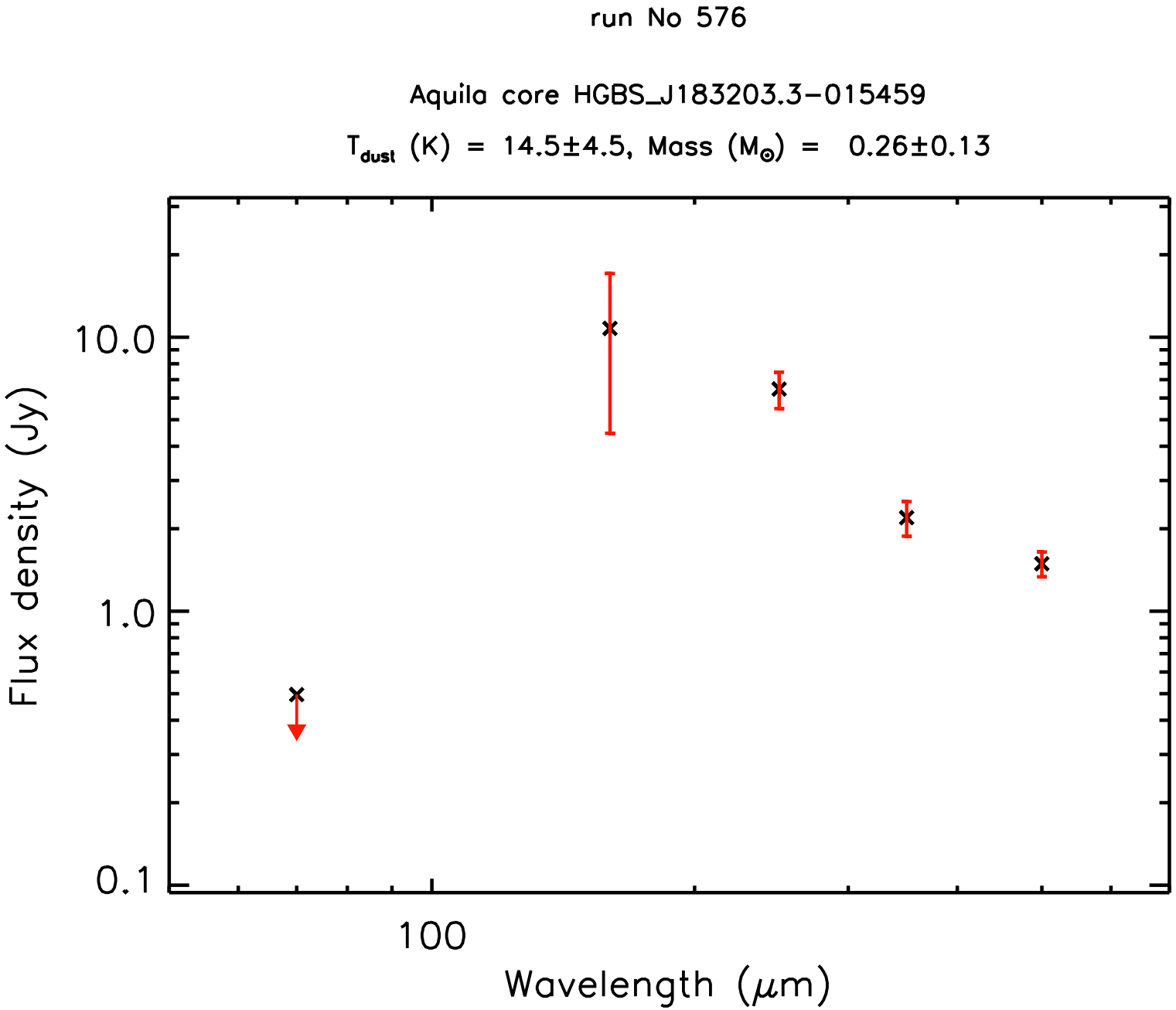


run No 575

Aquila core HGBS_J183202.7−023245

T_{dust} (K) = 9.1±0.4, Mass ($M_\odot$) = 2.58±0.59

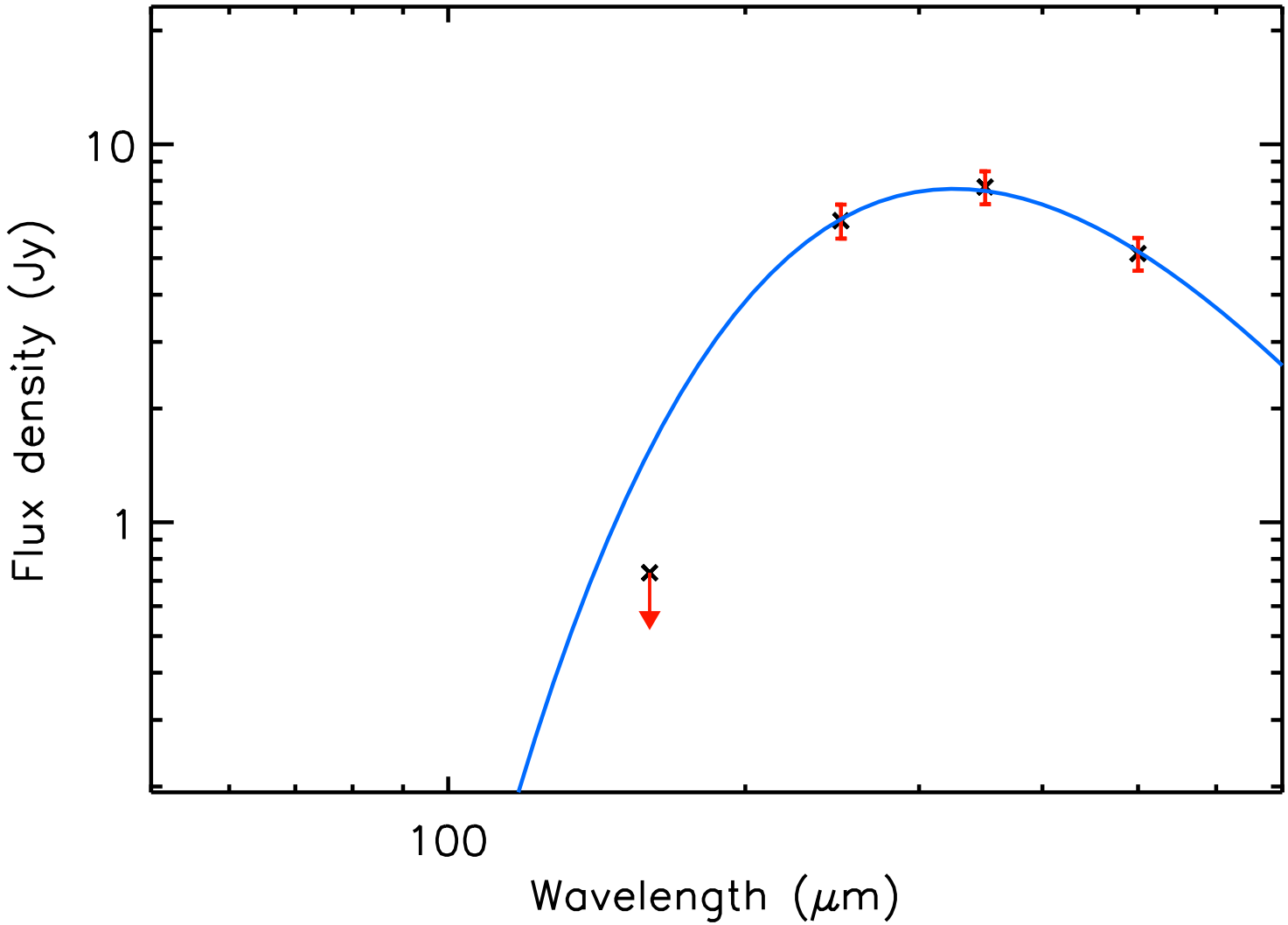


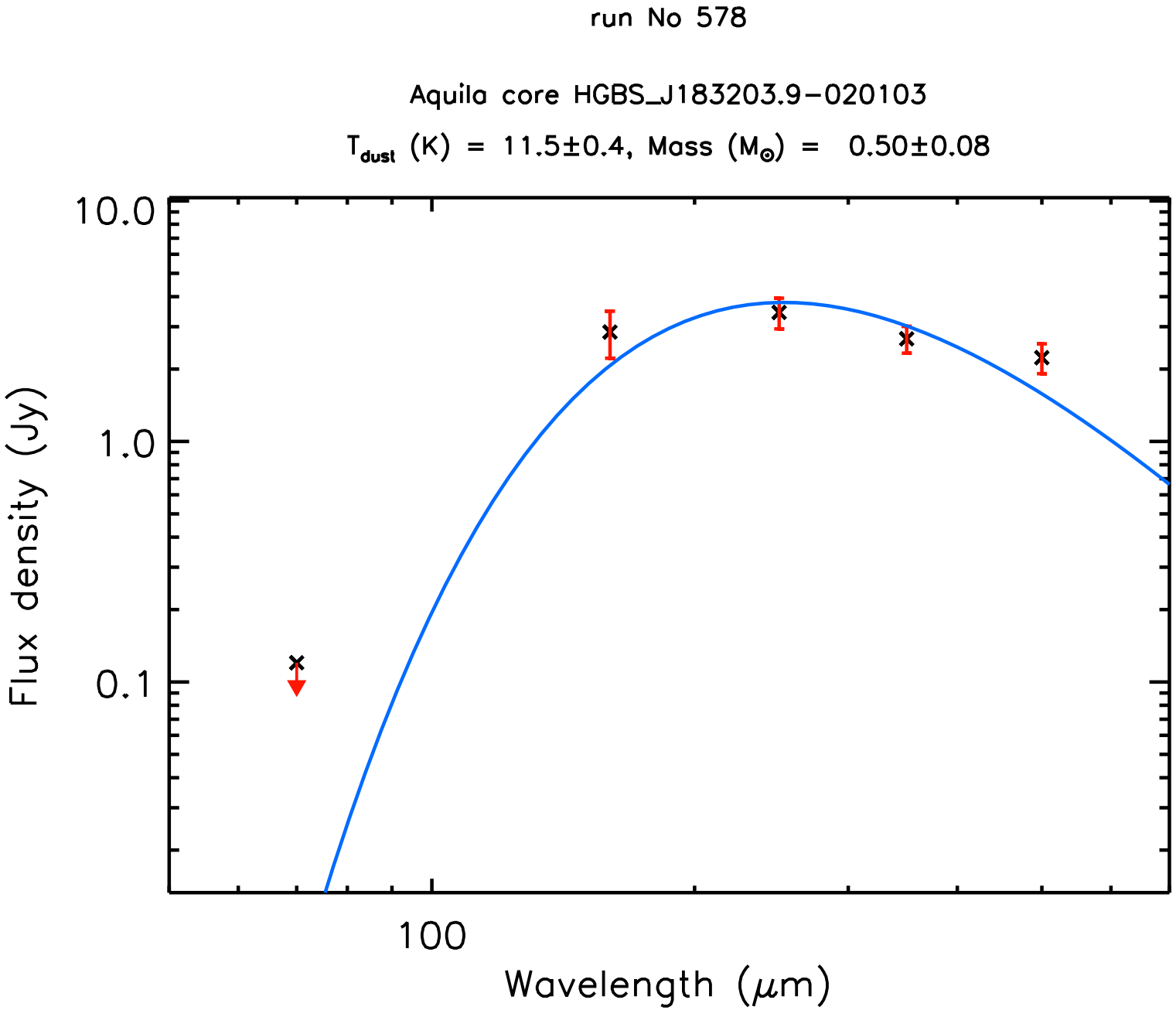

run No 576
Aquila core HGBS_J183203.3−015459
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.26±0.13
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 577

Aquila core HGBS_J183203.6−014757

T_{dust} (K) = 8.9±0.4, Mass ($M_\odot$) = 3.55±0.64

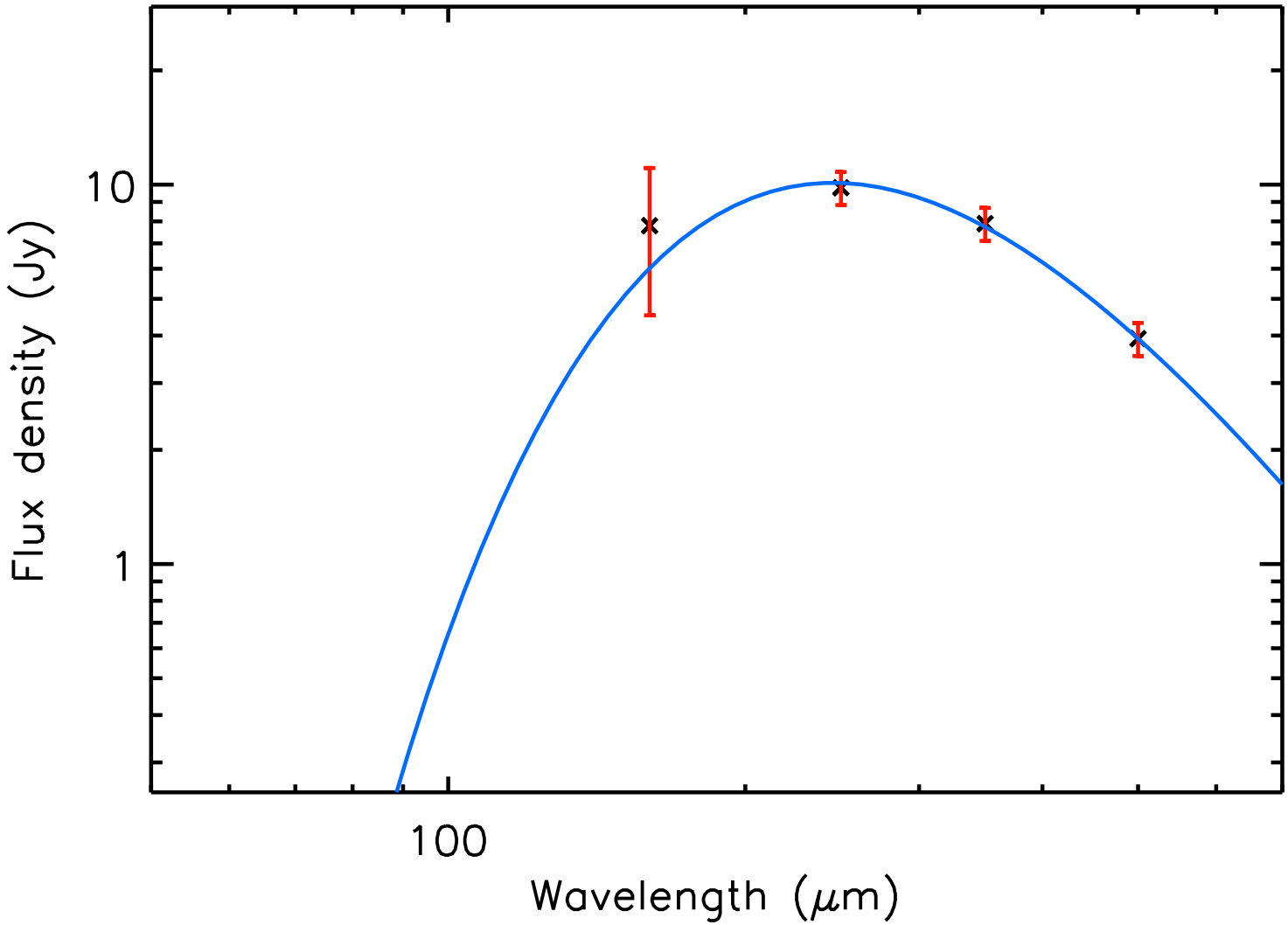


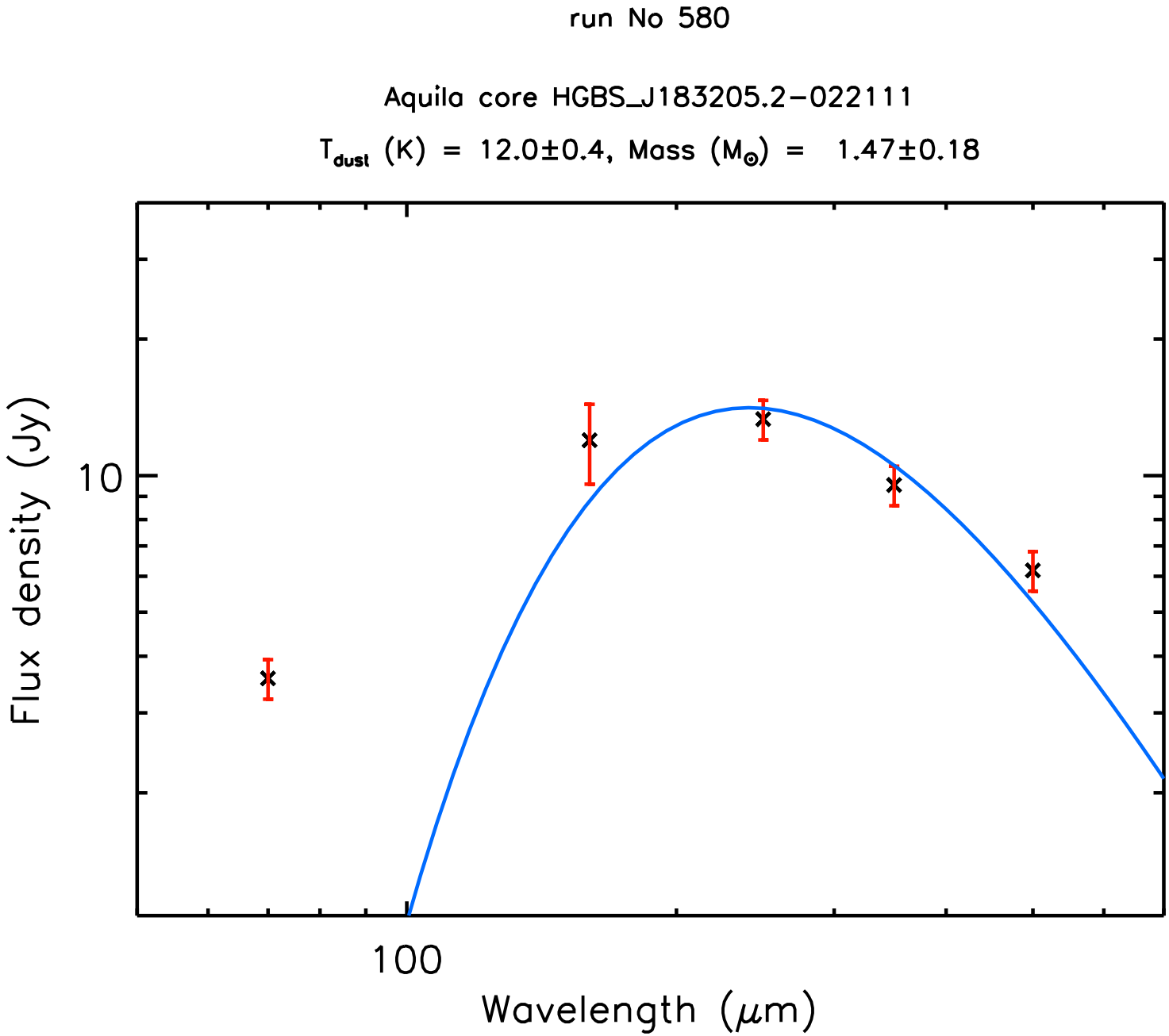

run No 578
Aquila core HGBS_J183203.9−020103
T_dust (K) = 11.5±0.4, Mass (M⊙) = 0.50±0.08
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 579

Aquila core HGBS_J183204.2−020137

T_{dust} (K) = 11.8±0.4, Mass ($M_\odot$) = 1.15±0.15

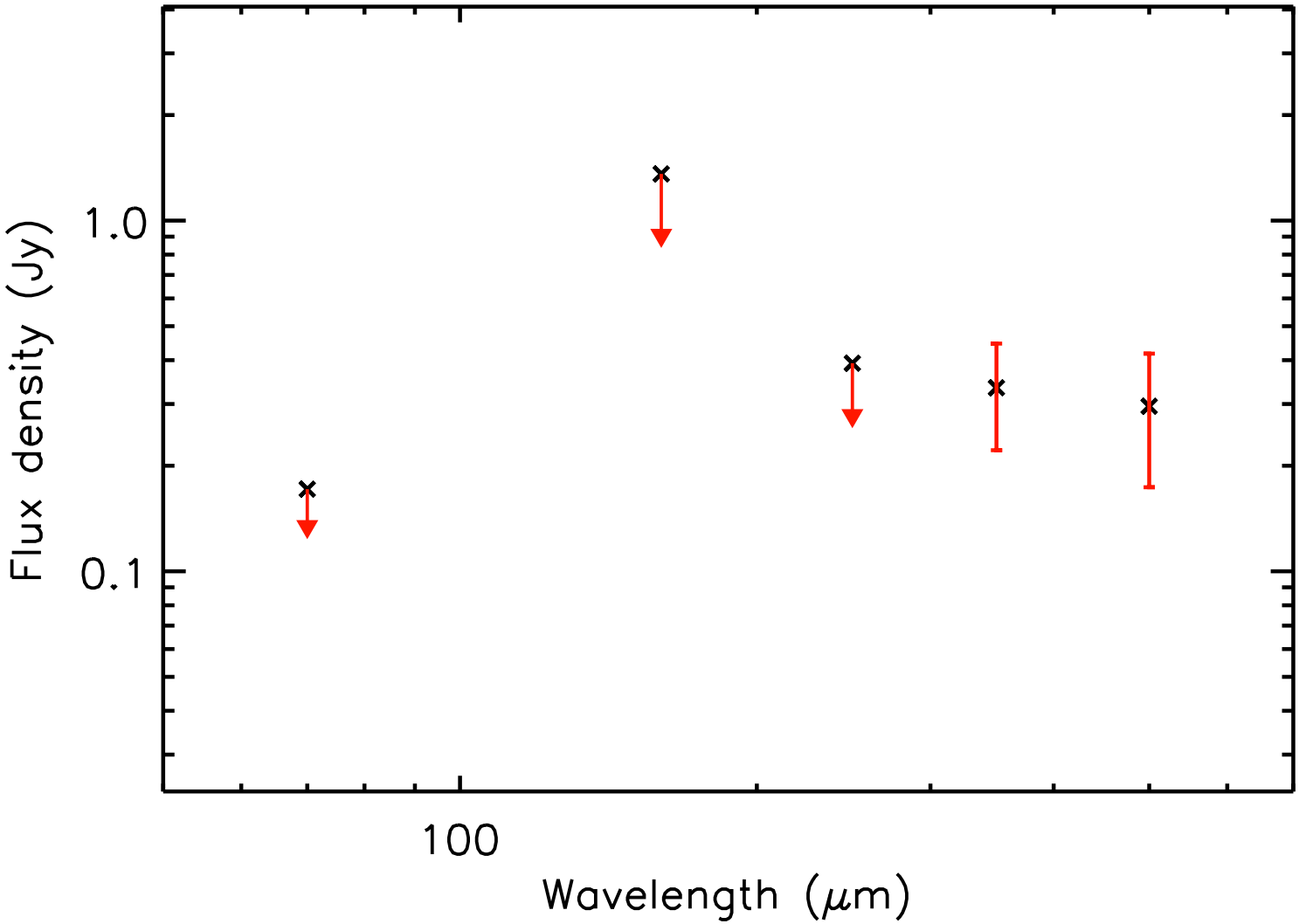


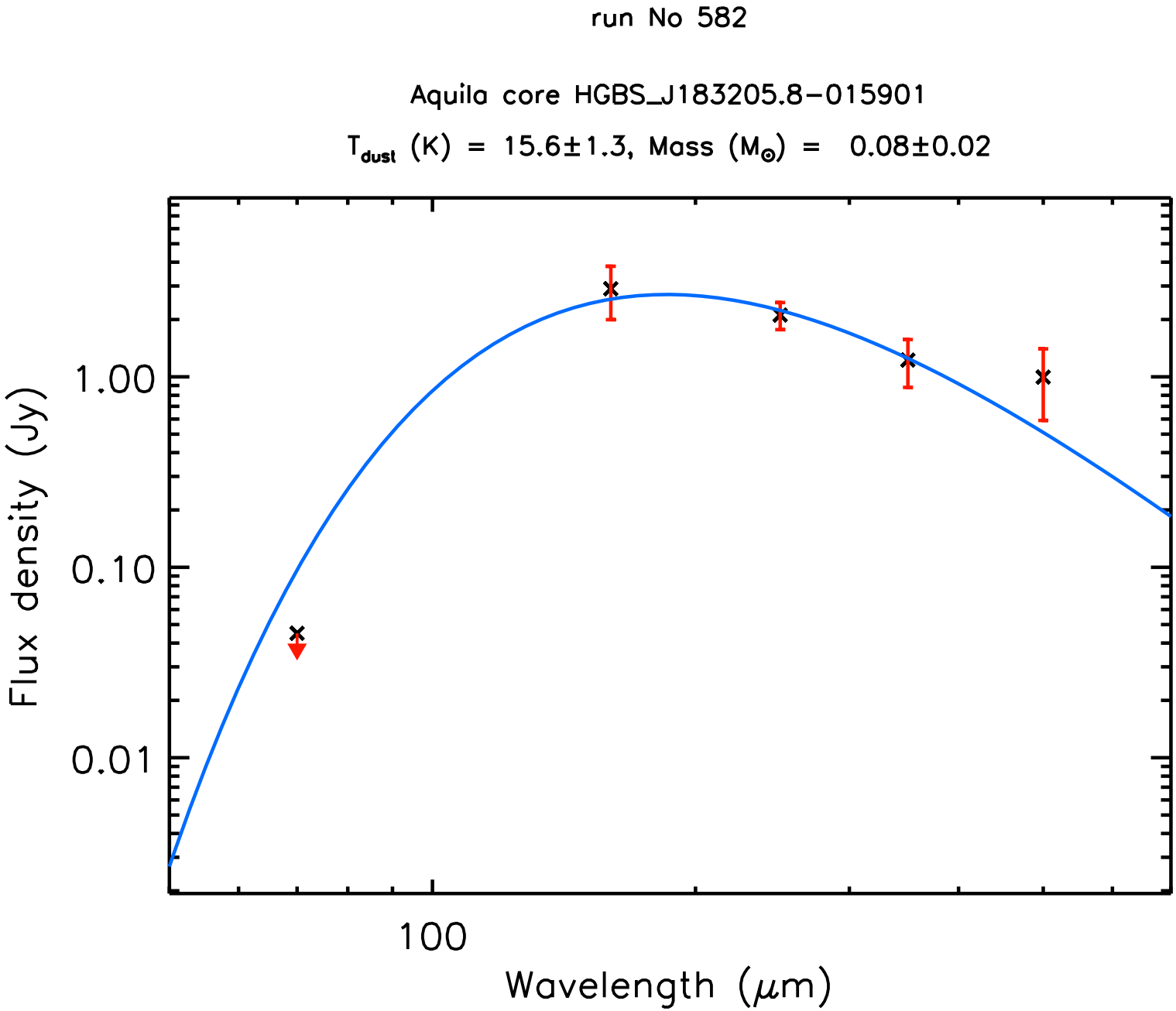

run No 580
Aquila core HGBS_J183205.2−022111
T_{dust} (K) = 12.0±0.4, Mass ($M_\odot$) = 1.47±0.18
Flux density (Jy)
10
100
Wavelength (μm)

run No 581

Aquila core HGBS_J183205.5−015529

T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.05±0.03

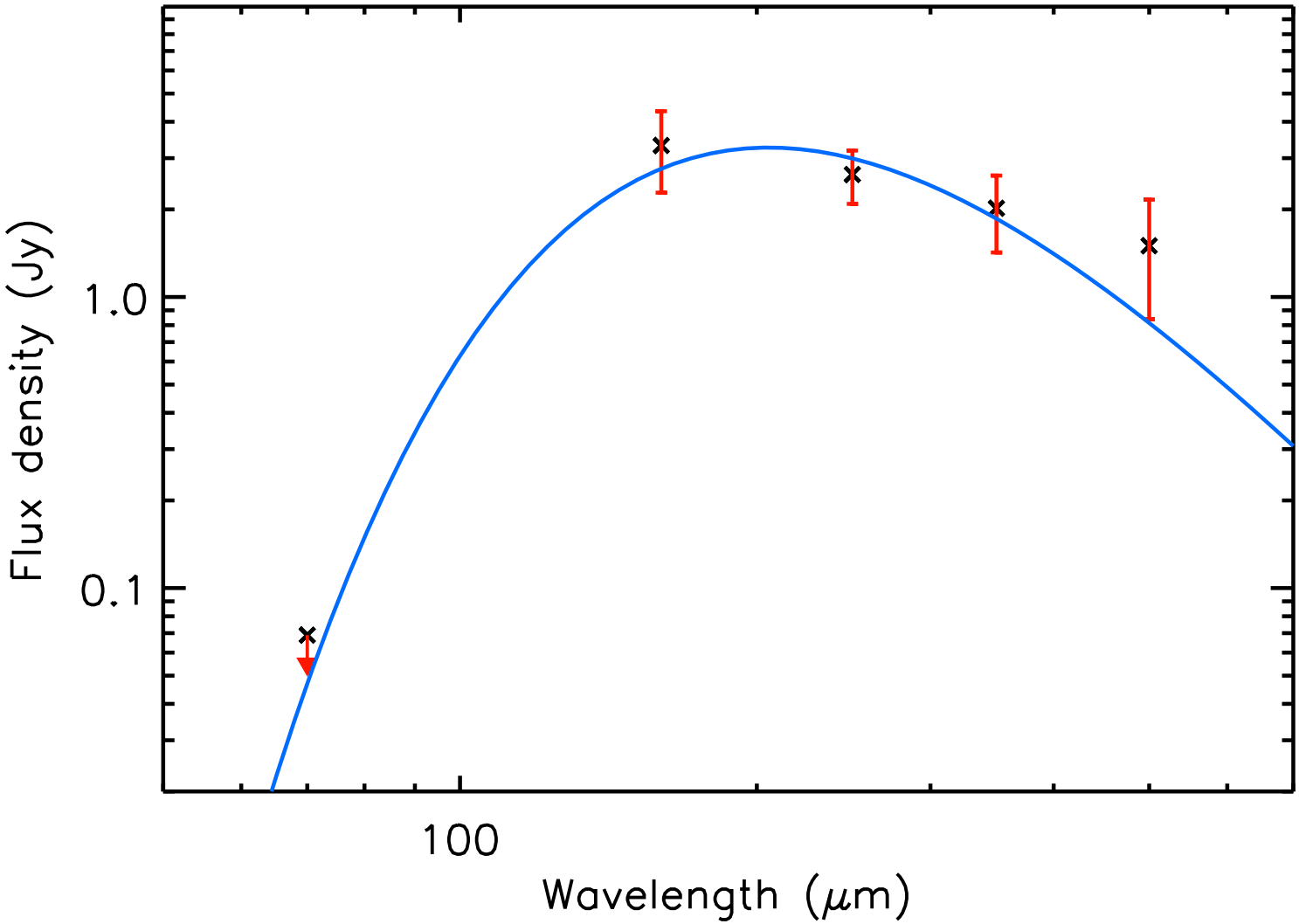



run No 582
Aquila core HGBS_J183205.8−015901
T_{dust} (K) = 15.6±1.3, Mass ($M_\odot$) = 0.08±0.02
Flux density (Jy)
1.00
0.10
0.01
100
Wavelength (μm)

run No 583

Aquila core HGBS_J183206.9−015945

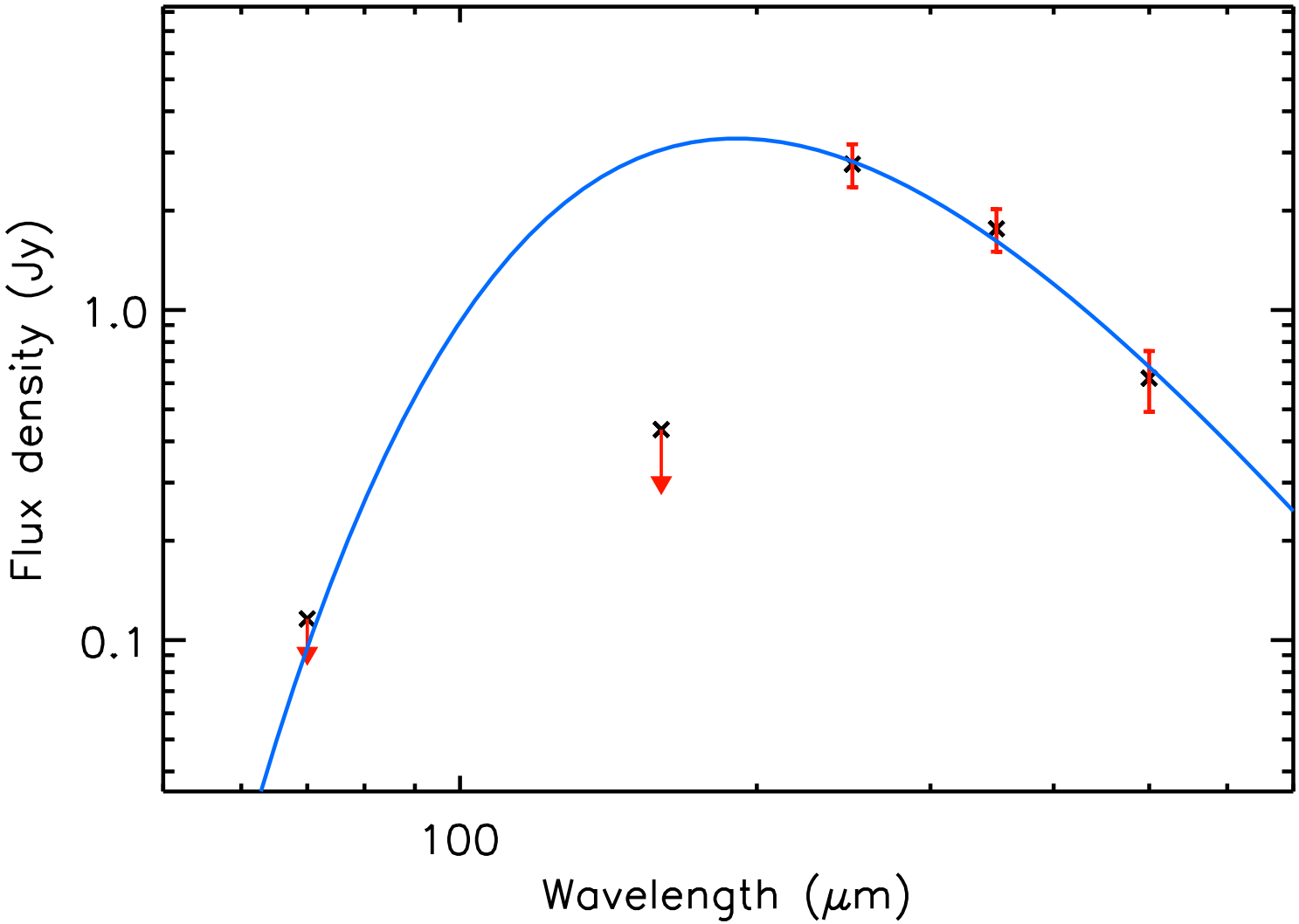
T_{dust} (K) = 14.1±1.2, Mass ($M_\odot$) = 0.15±0.06



run No 584

Aquila core HGBS_J183207.0−023910

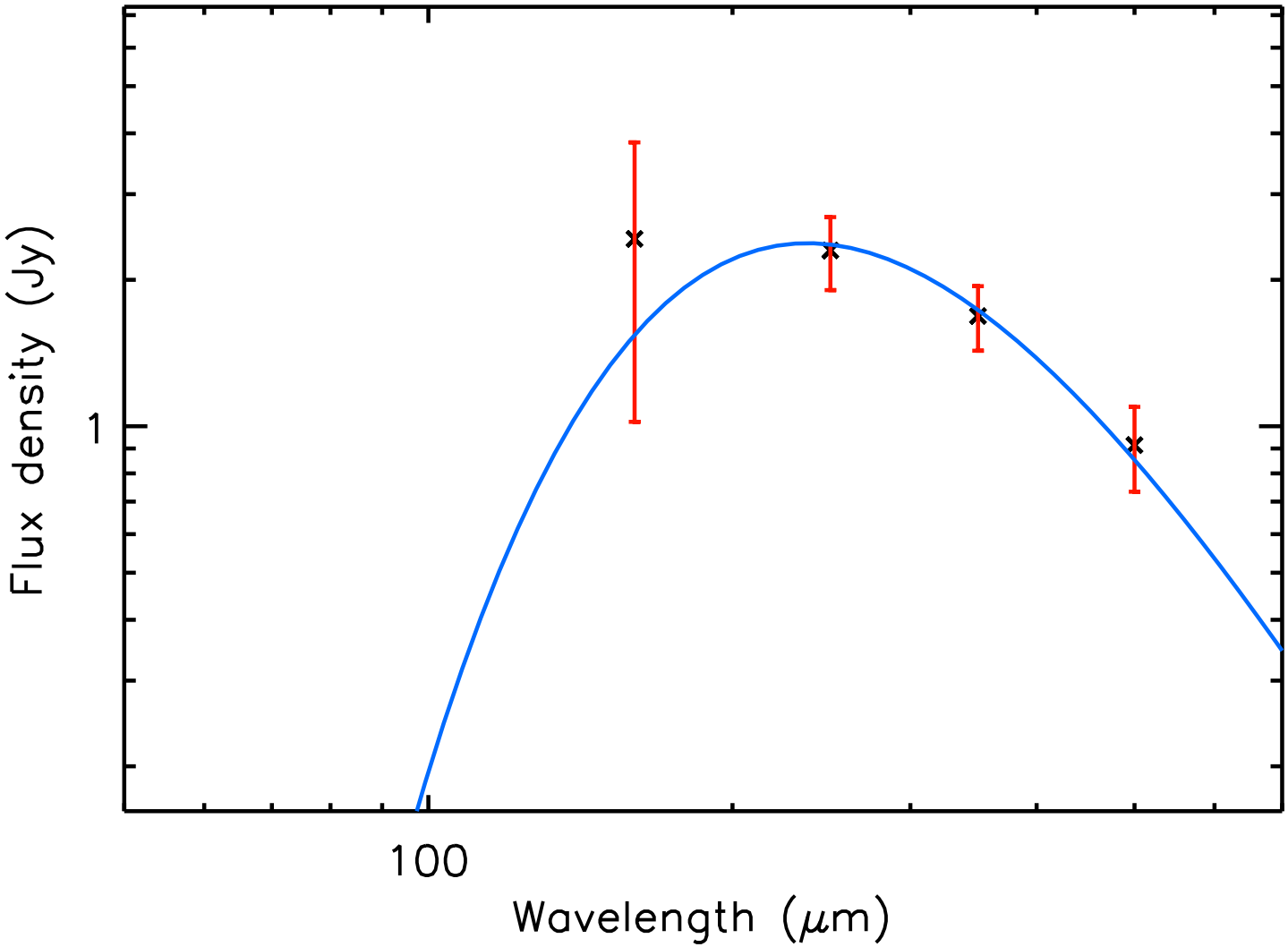
T_{dust} (K) = 15.2±2.0, Mass ($M_\odot$) = 0.11±0.05



run No 585

Aquila core HGBS_J183208.4−020115

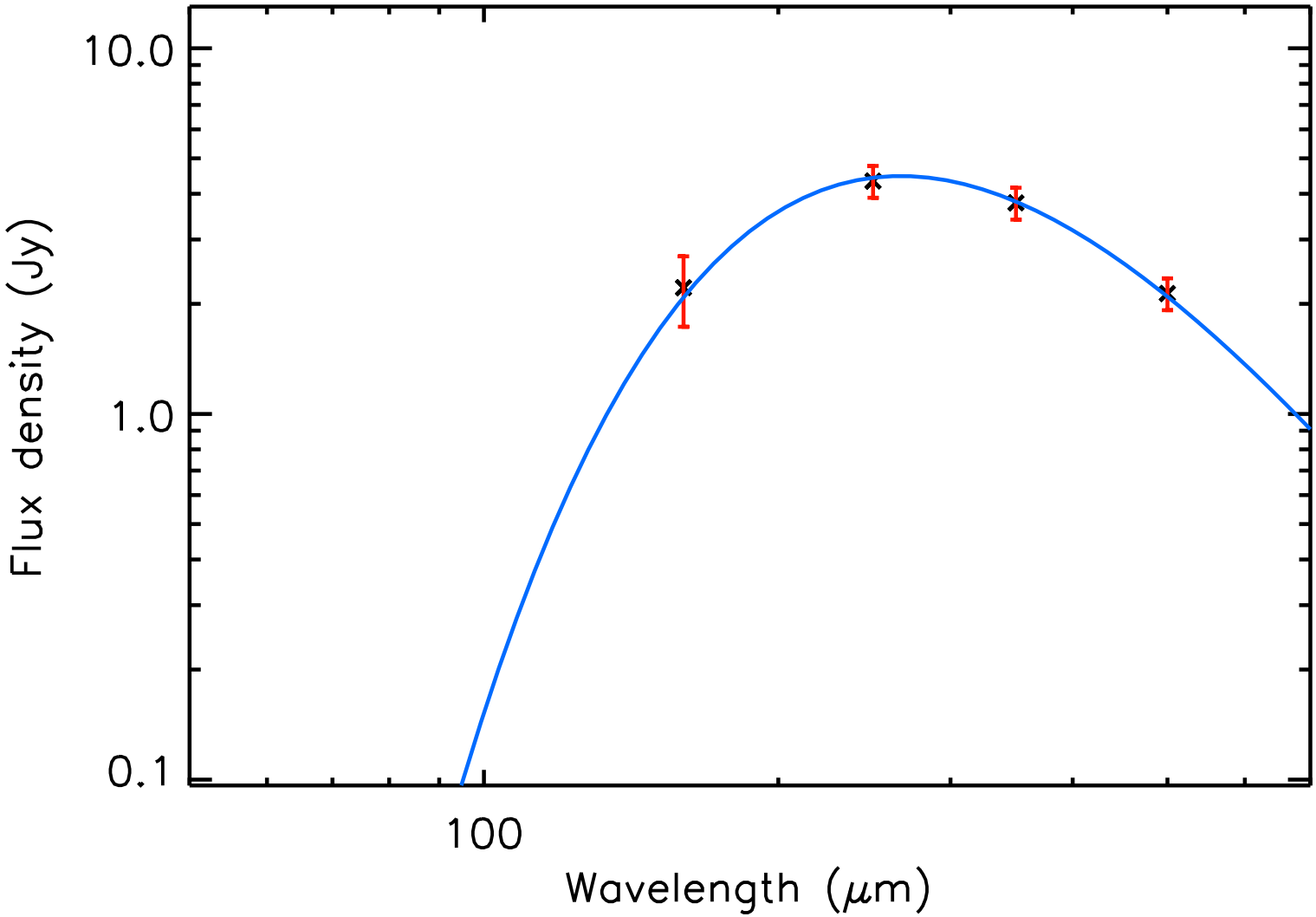
T_{dust} (K) = 12.2±1.0, Mass ($M_\odot$) = 0.23±0.06



run No 586

Aquila core HGBS_J183208.7−024211

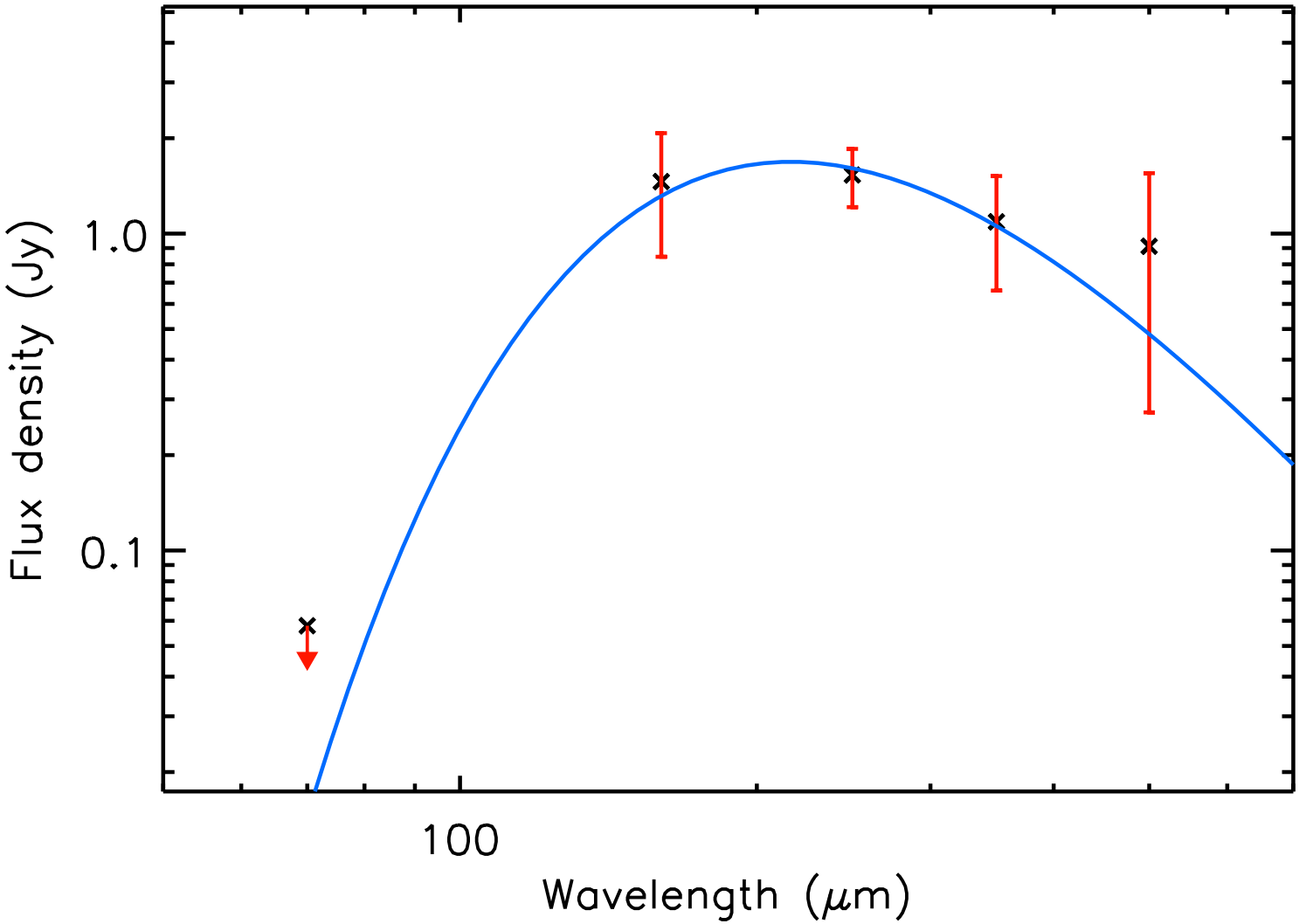
T_{dust} (K) = 10.9±0.4, Mass ($M_\odot$) = 0.77±0.12



run No 587

Aquila core HGBS_J183208.8−015942

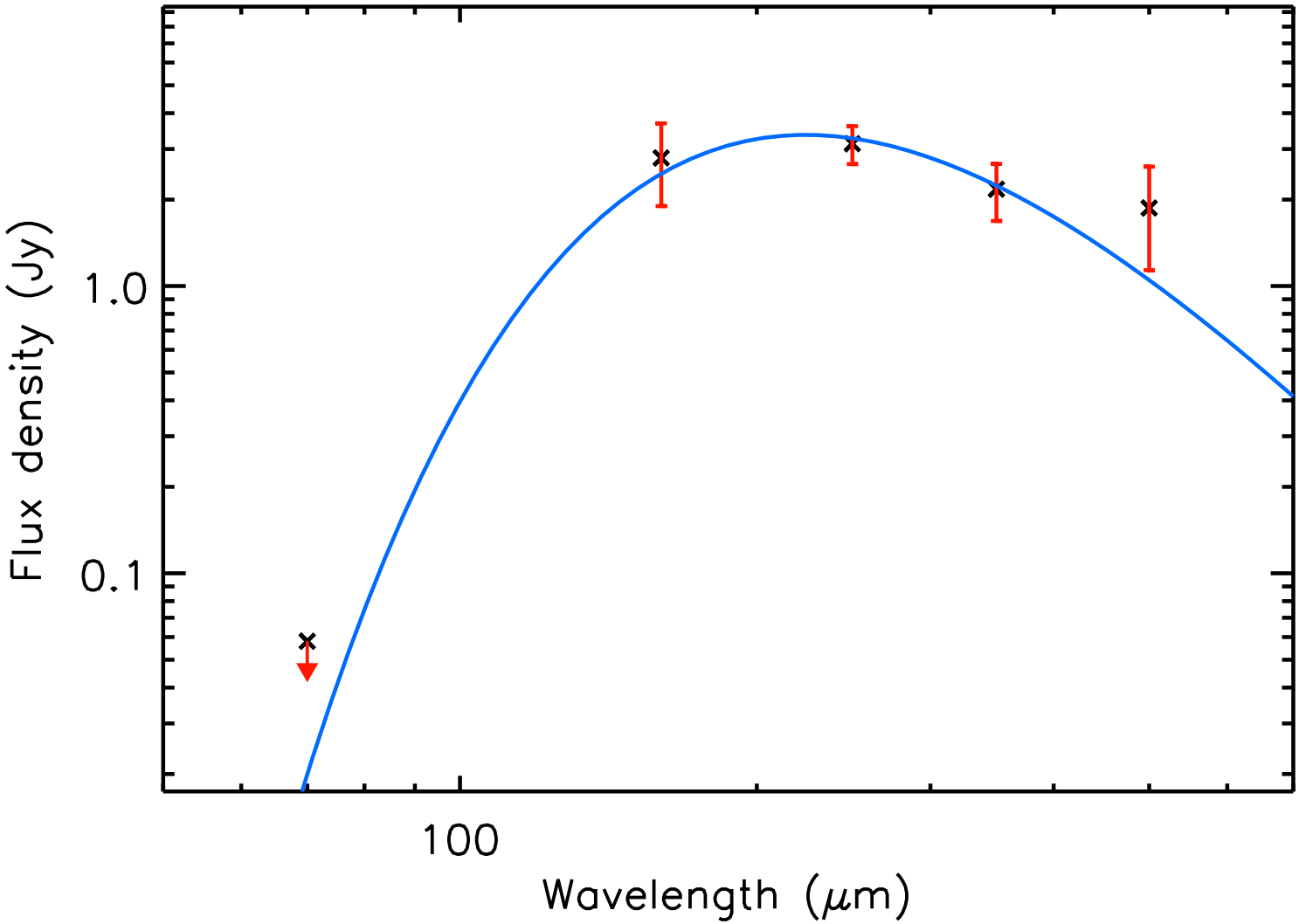
T_{dust} (K) = 13.4±1.4, Mass ($M_\odot$) = 0.10±0.05



run No 588

Aquila core HGBS_J183209.8−015858

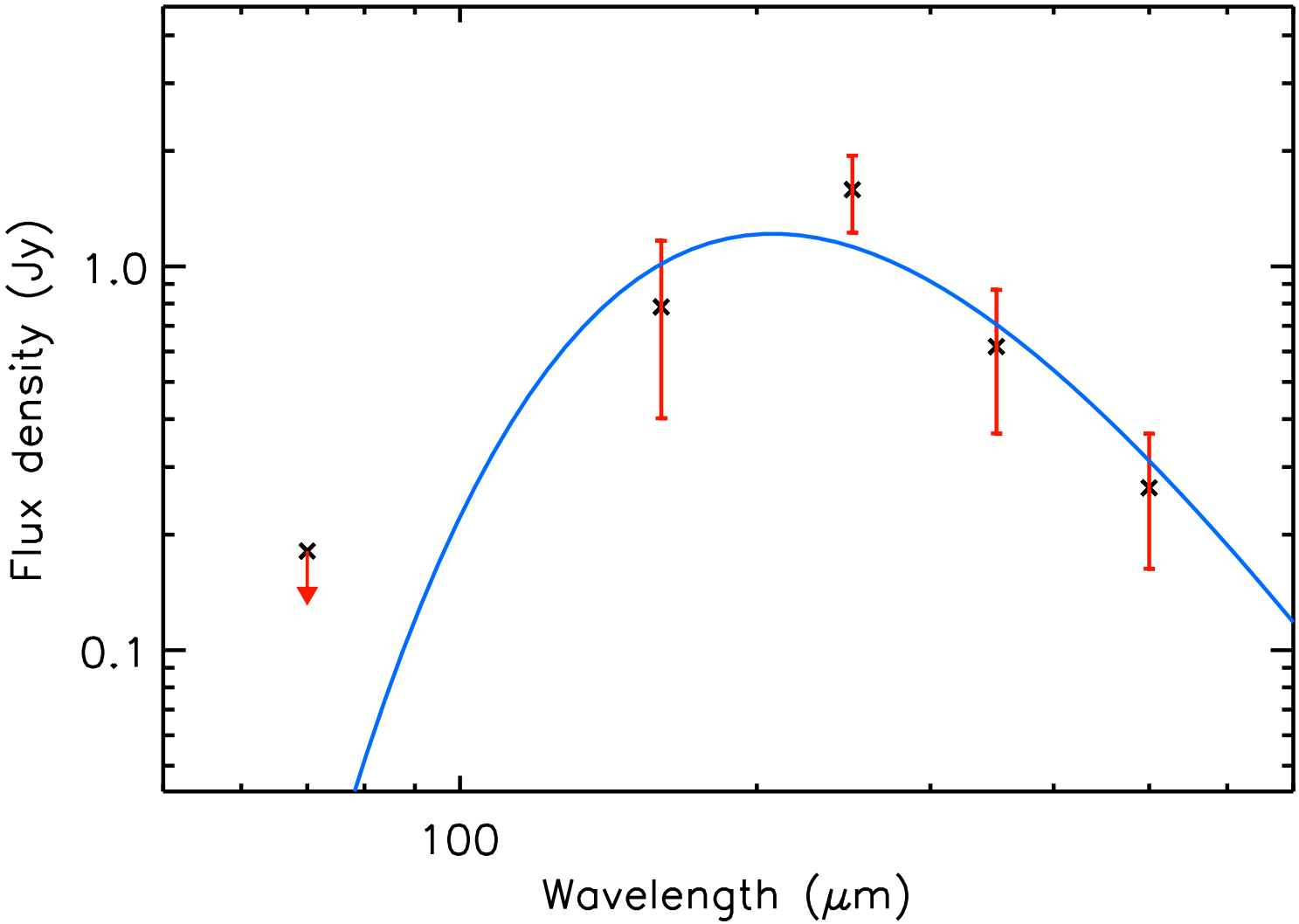
T_{dust} (K) = 12.9±0.8, Mass ($M_\odot$) = 0.24±0.07



run No 589

Aquila core HGBS_J183210.2−022424

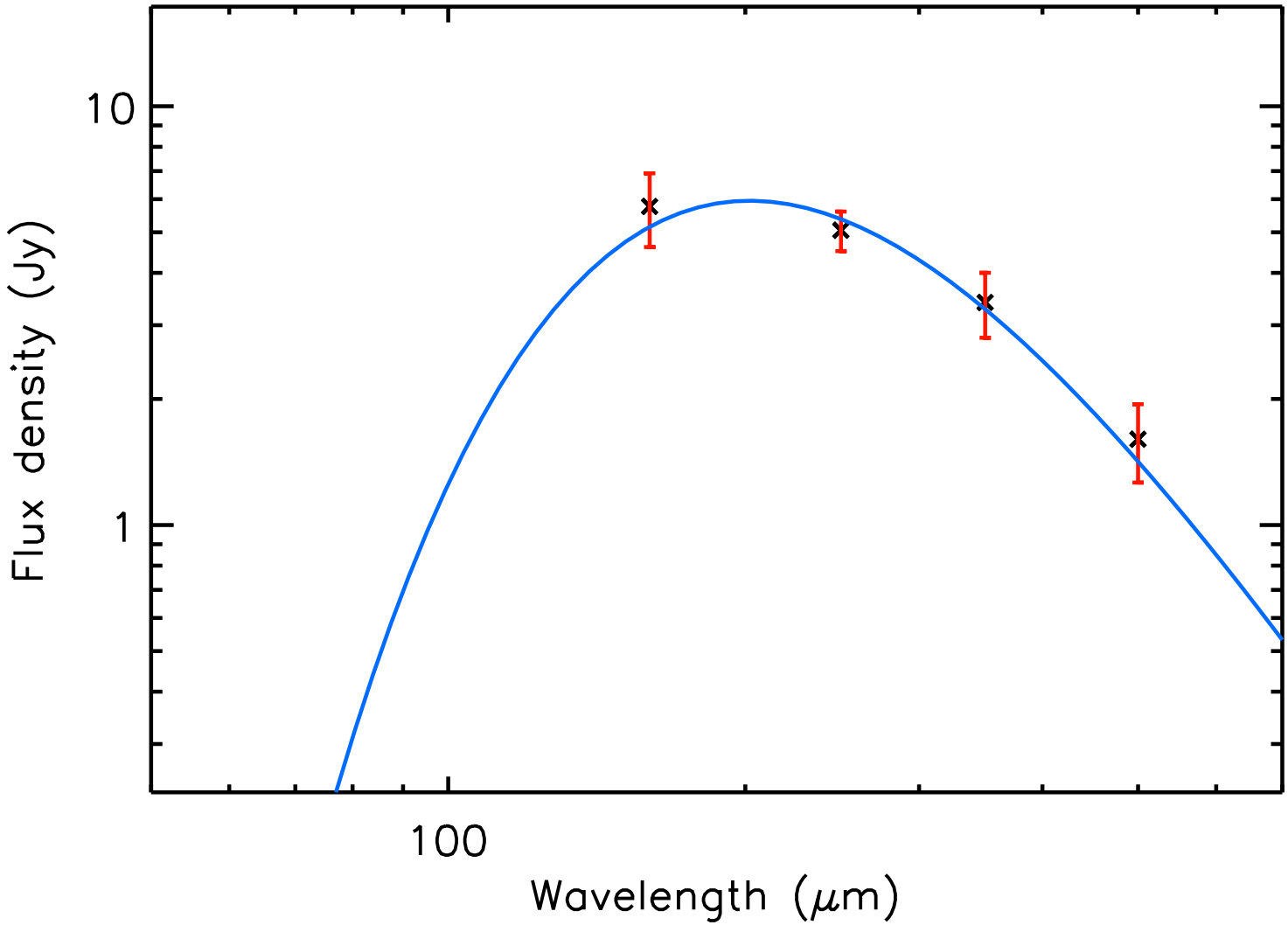
T_{dust} (K) = 14.0±1.3, Mass ($M_\odot$) = 0.06±0.03



run No 590

Aquila core HGBS_J183210.5−022248

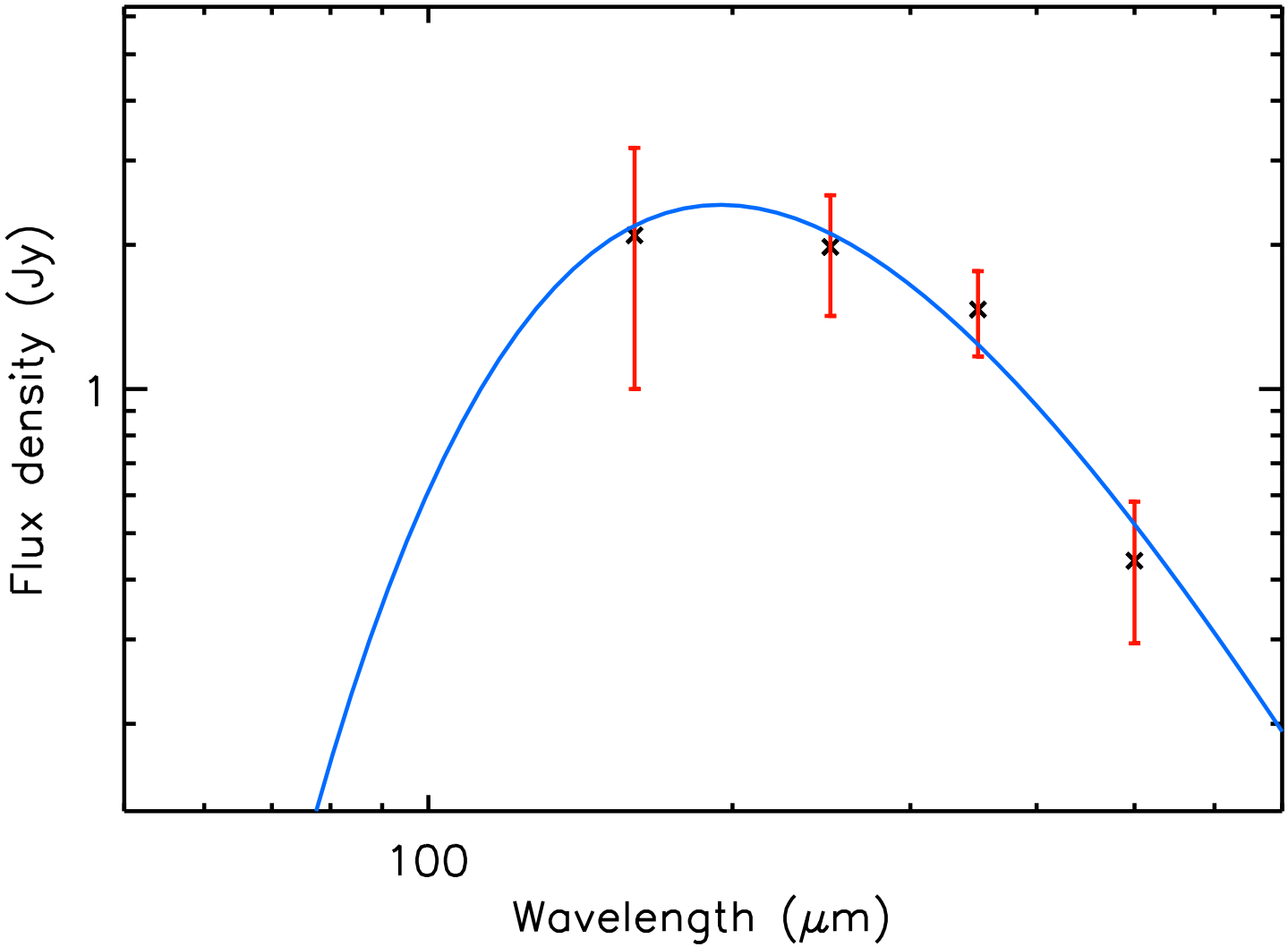
T_{dust} (K) = 14.3±0.6, Mass ($M_\odot$) = 0.26±0.05



run No 591

Aquila core HGBS_J183210.9−020038

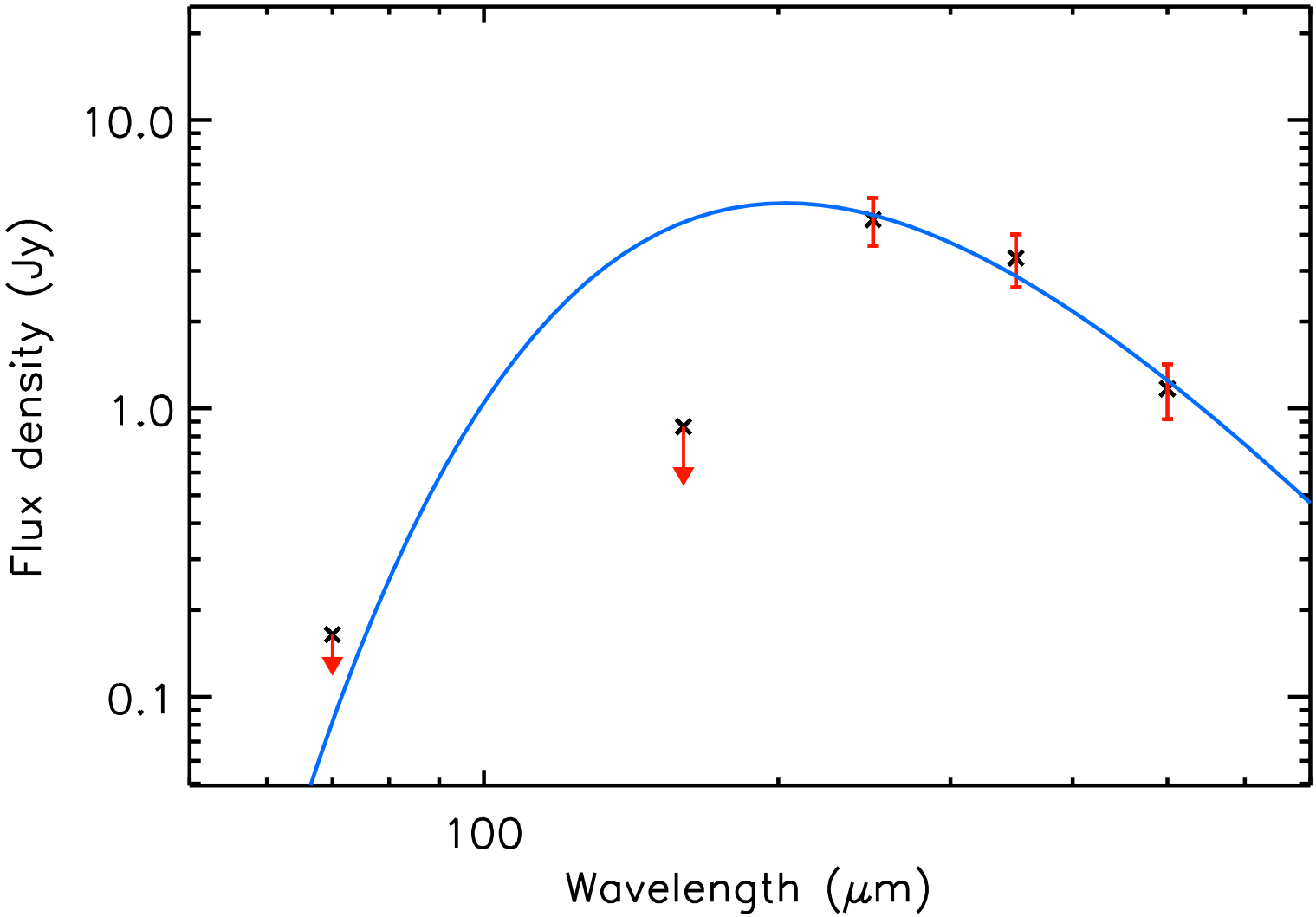
T_{dust} (K) = 14.9±1.3, Mass ($M_\odot$) = 0.09±0.03



run No 592

Aquila core HGBS_J183211.4−023718

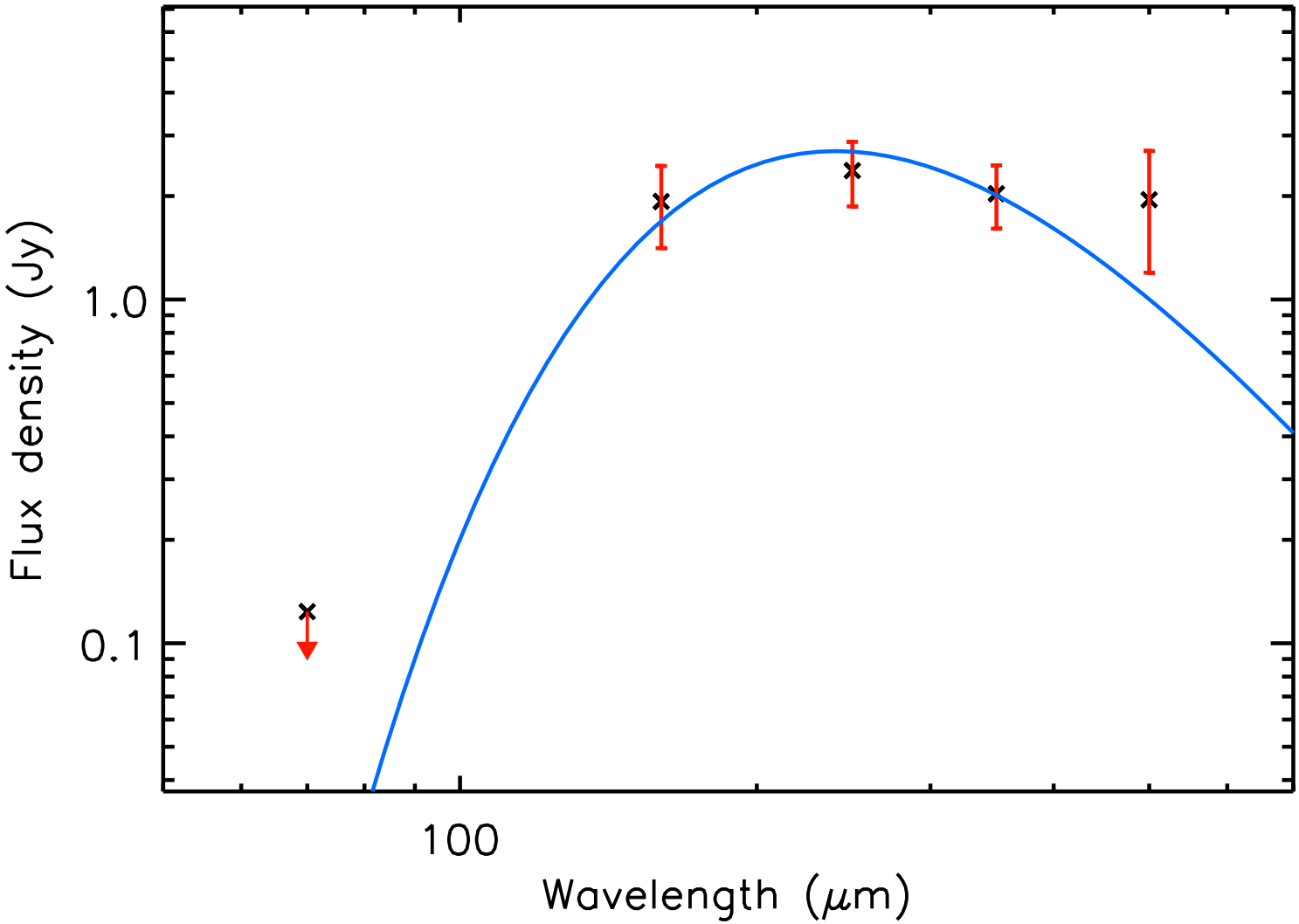
T_{dust} (K) = 14.3±2.0, Mass ($M_\odot$) = 0.23±0.10



run No 593

Aquila core HGBS_J183212.4−015855

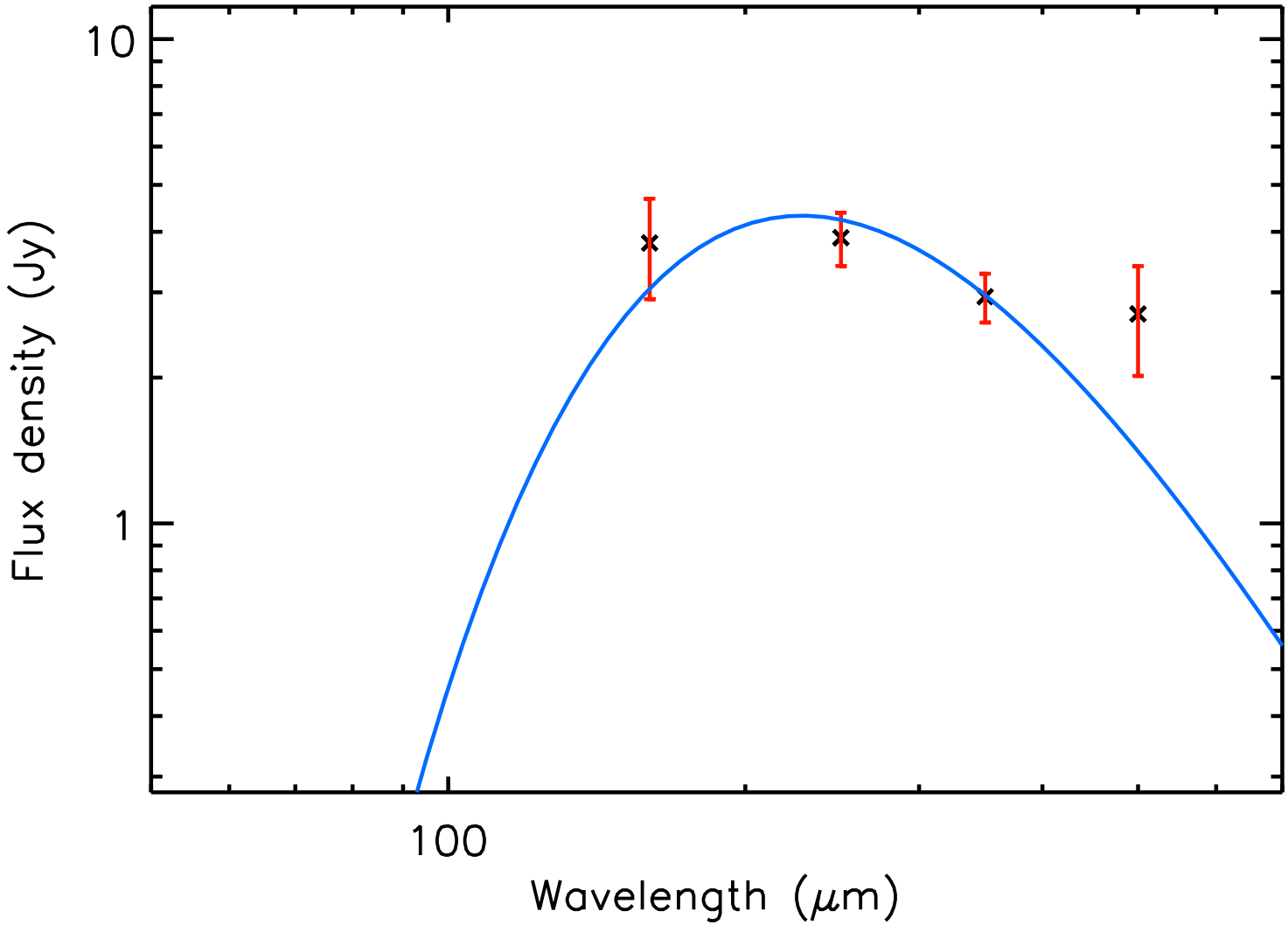
T_{dust} (K) = 12.1±0.7, Mass ($M_\odot$) = 0.28±0.09



run No 594

Aquila core HGBS_J183212.9−015928

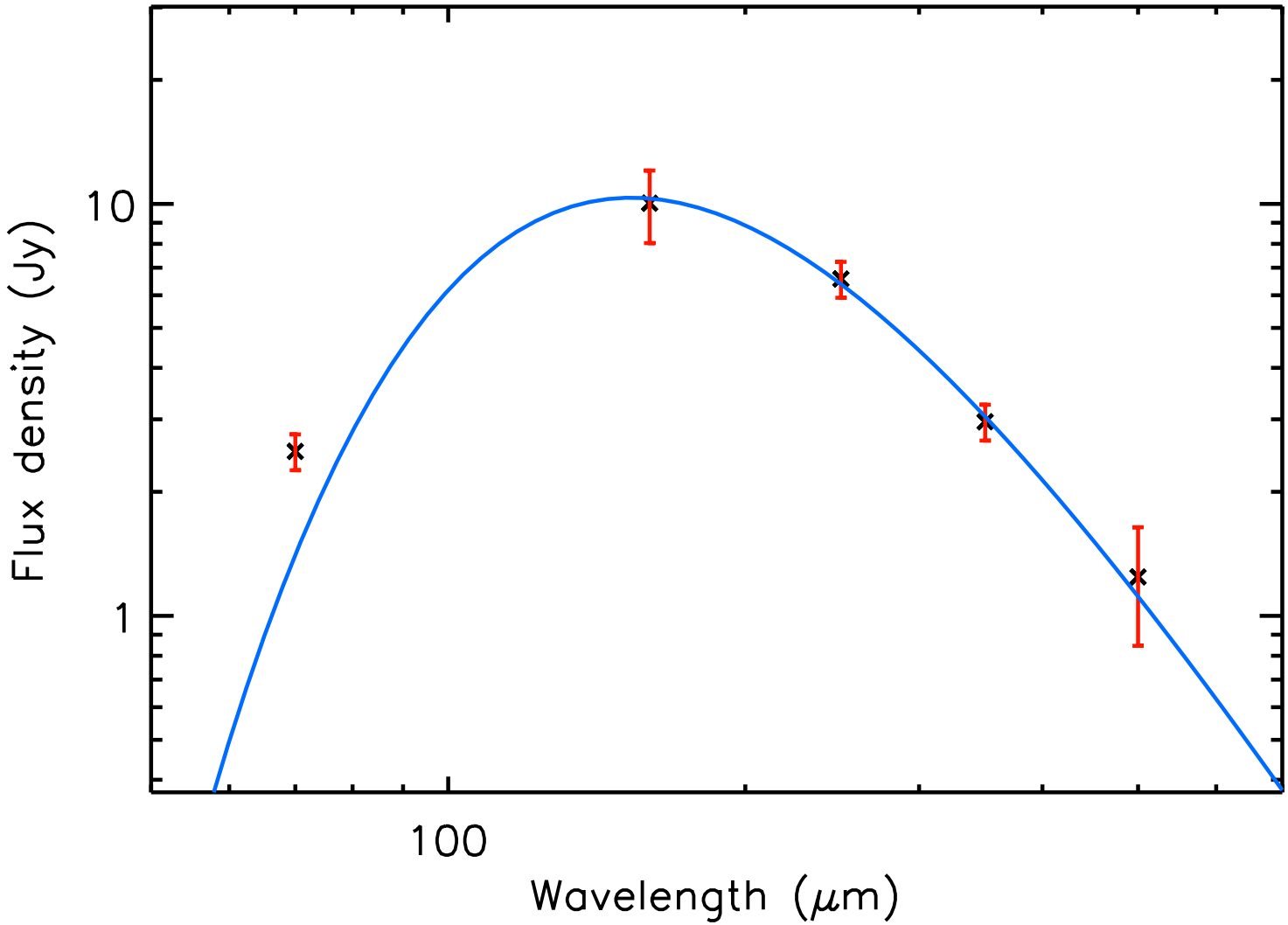
T_{dust} (K) = 12.7±0.6, Mass ($M_\odot$) = 0.34±0.07



run No 595

Aquila core HGBS_J183213.6−015730

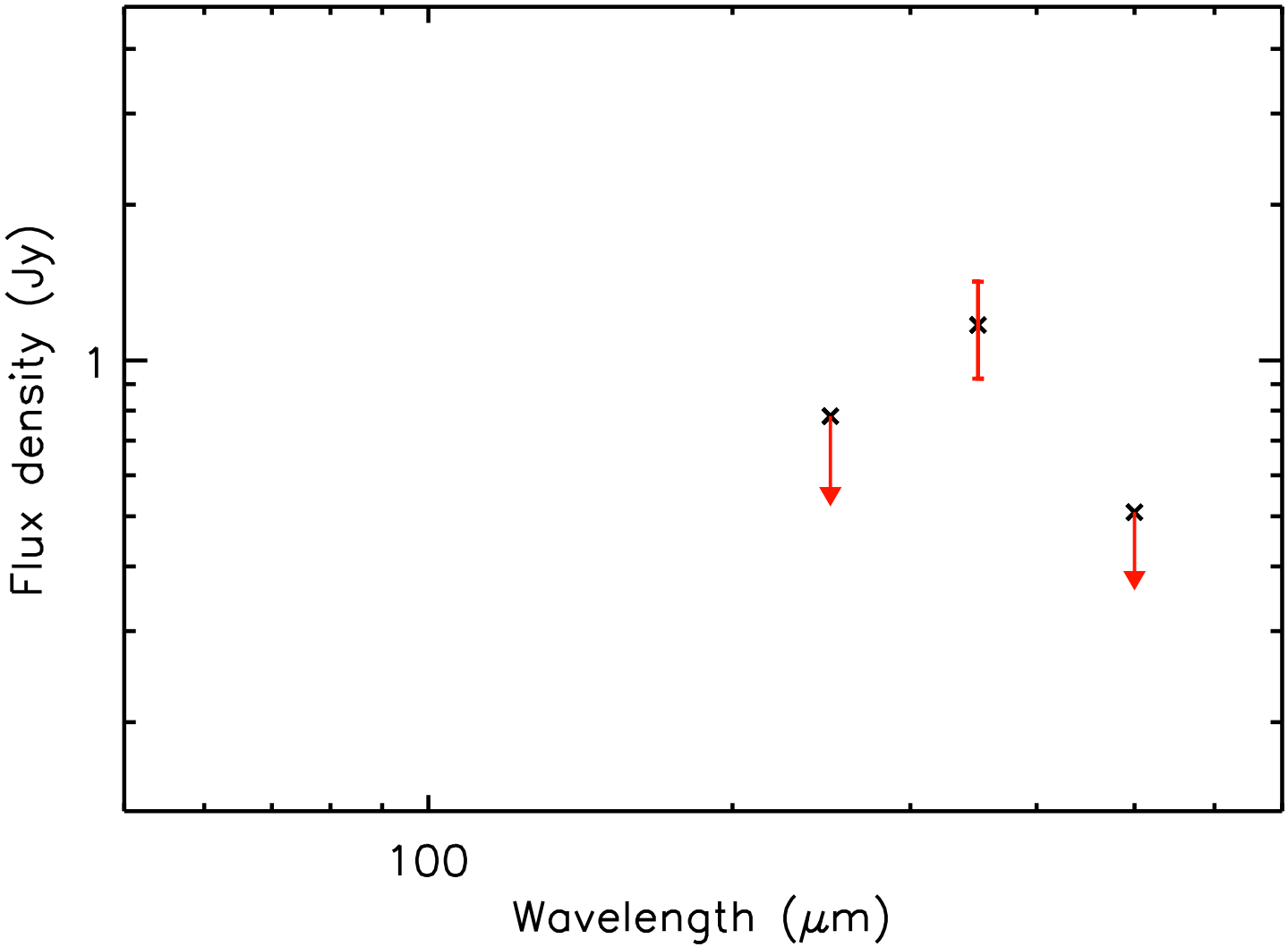
T_{dust} (K) = 18.9±0.6, Mass ($M_\odot$) = 0.11±0.01



run No 596

Aquila core HGBS_J183214.1−020837

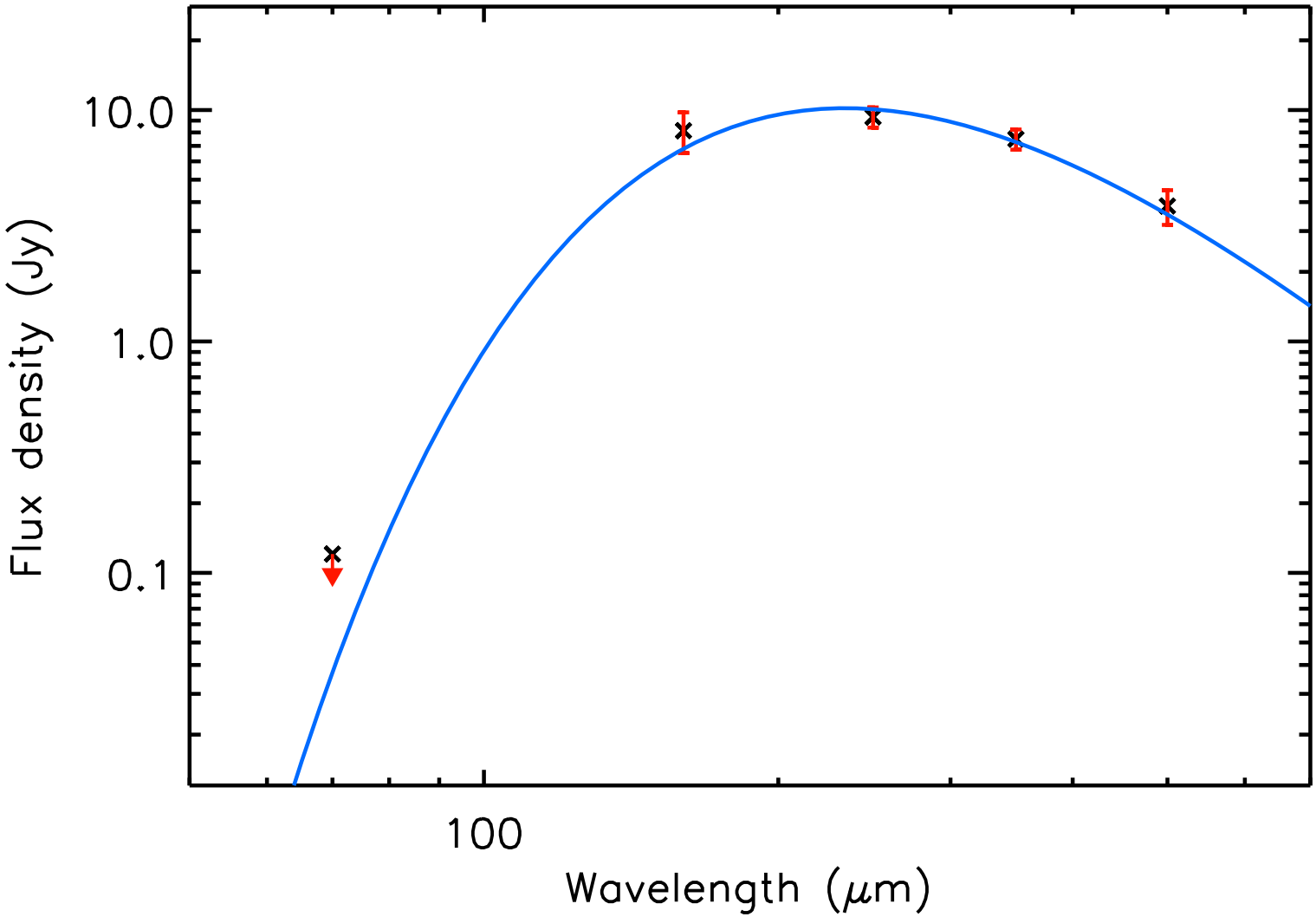
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.28±0.14



run No 597

Aquila core HGBS_J183215.1−015725

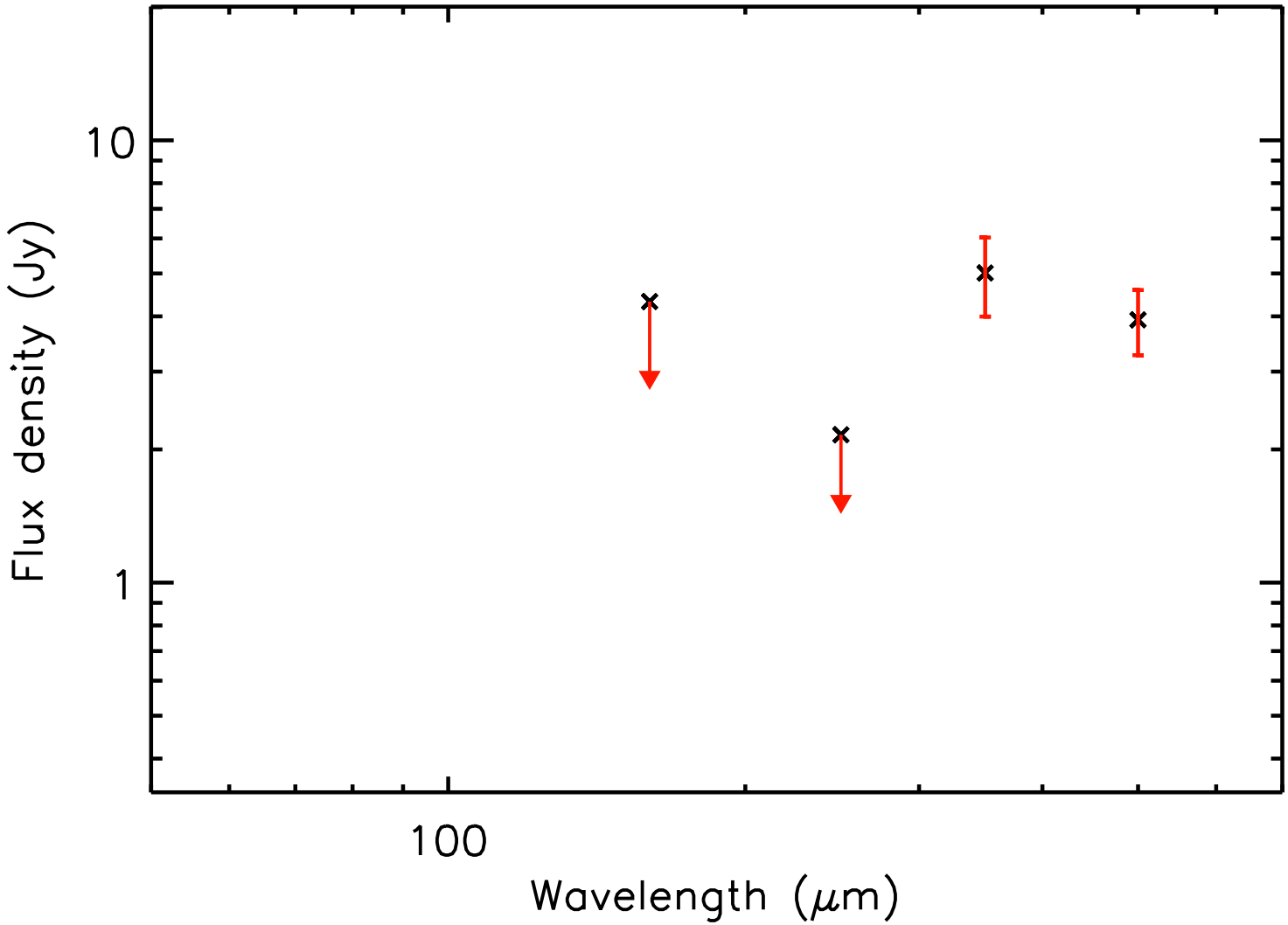
T_{dust} (K) = 12.4±0.4, Mass ($M_\odot$) = 0.92±0.12



run No 598

Aquila core HGBS_J183215.3−020947

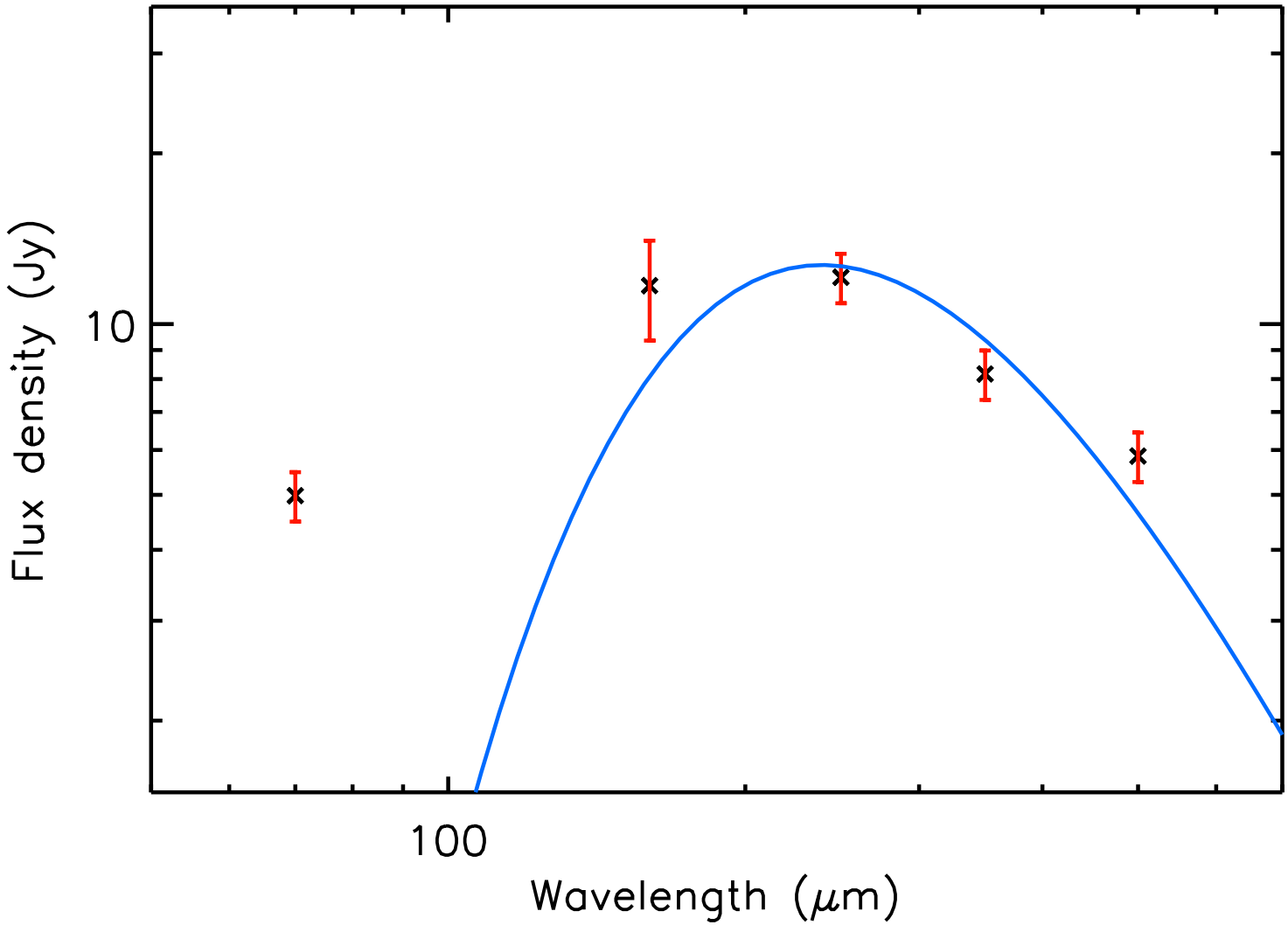
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.69±0.35



run No 599

Aquila core HGBS_J183216.1−023449

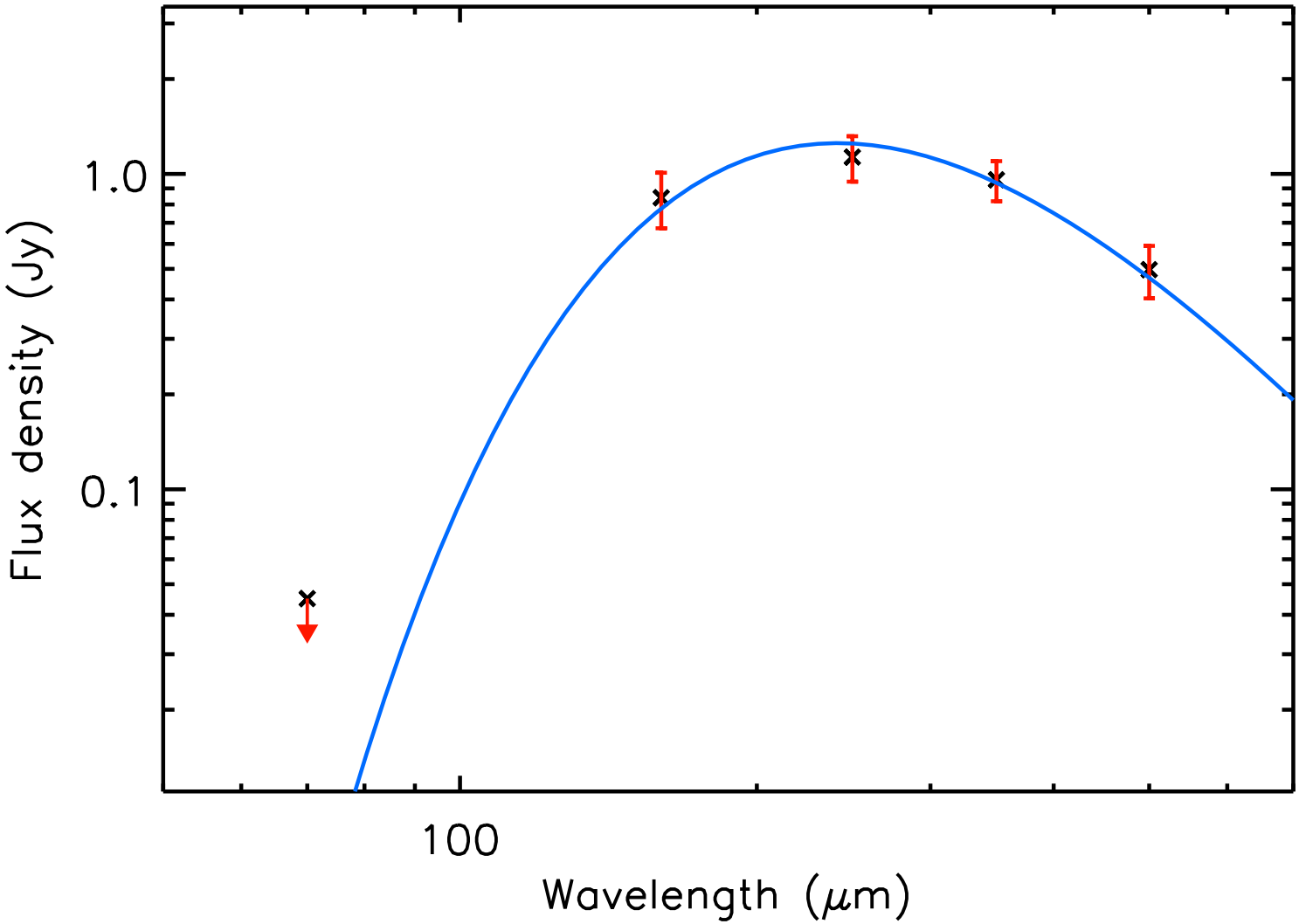
T_{dust} (K) = 12.1±0.6, Mass ($M_\odot$) = 1.27±0.18



run No 600

Aquila core HGBS_J183216.1−024530

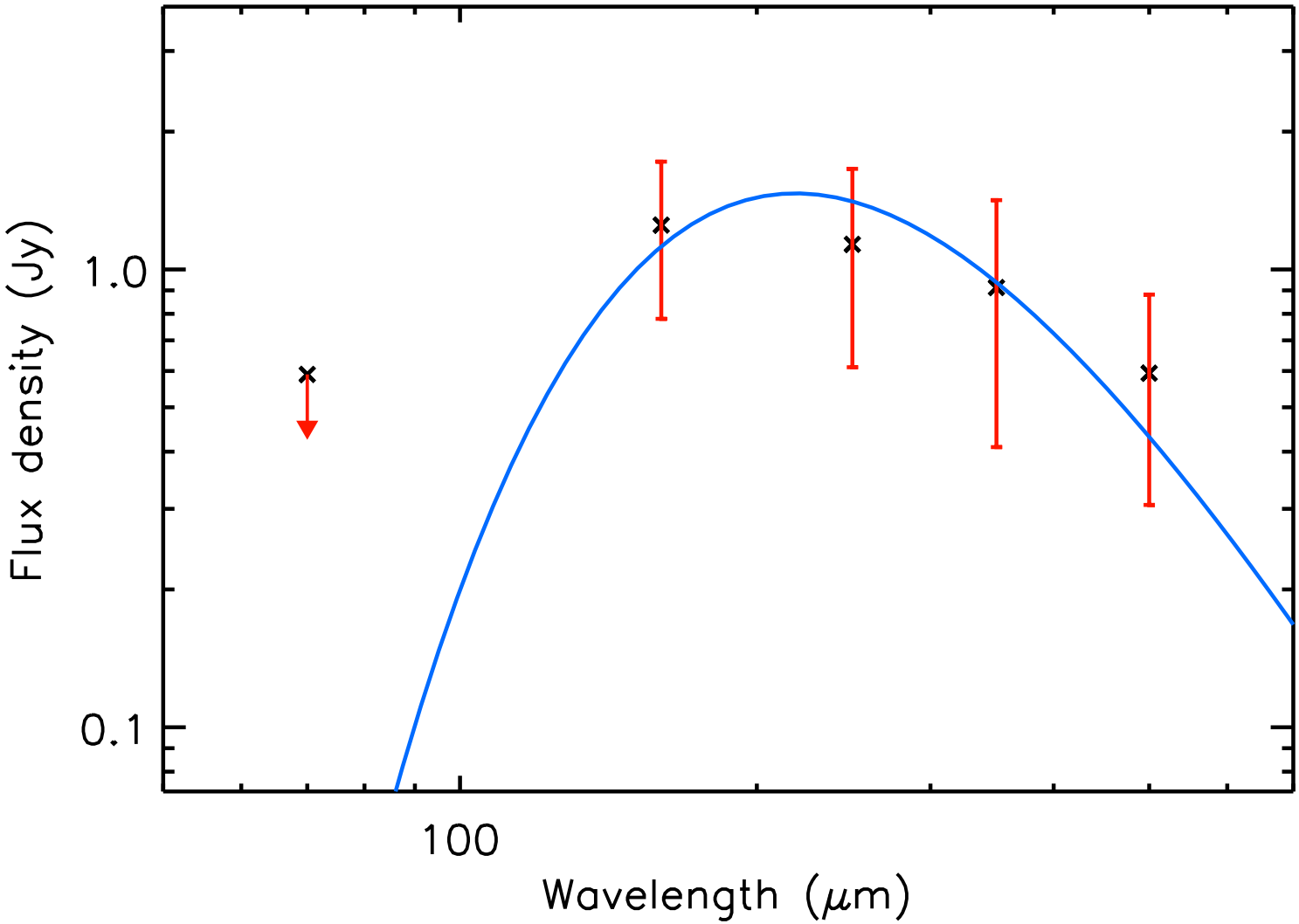
T_{dust} (K) = 12.0±0.7, Mass ($M_\odot$) = 0.13±0.04



run No 601

Aquila core HGBS_J183216.7−021205

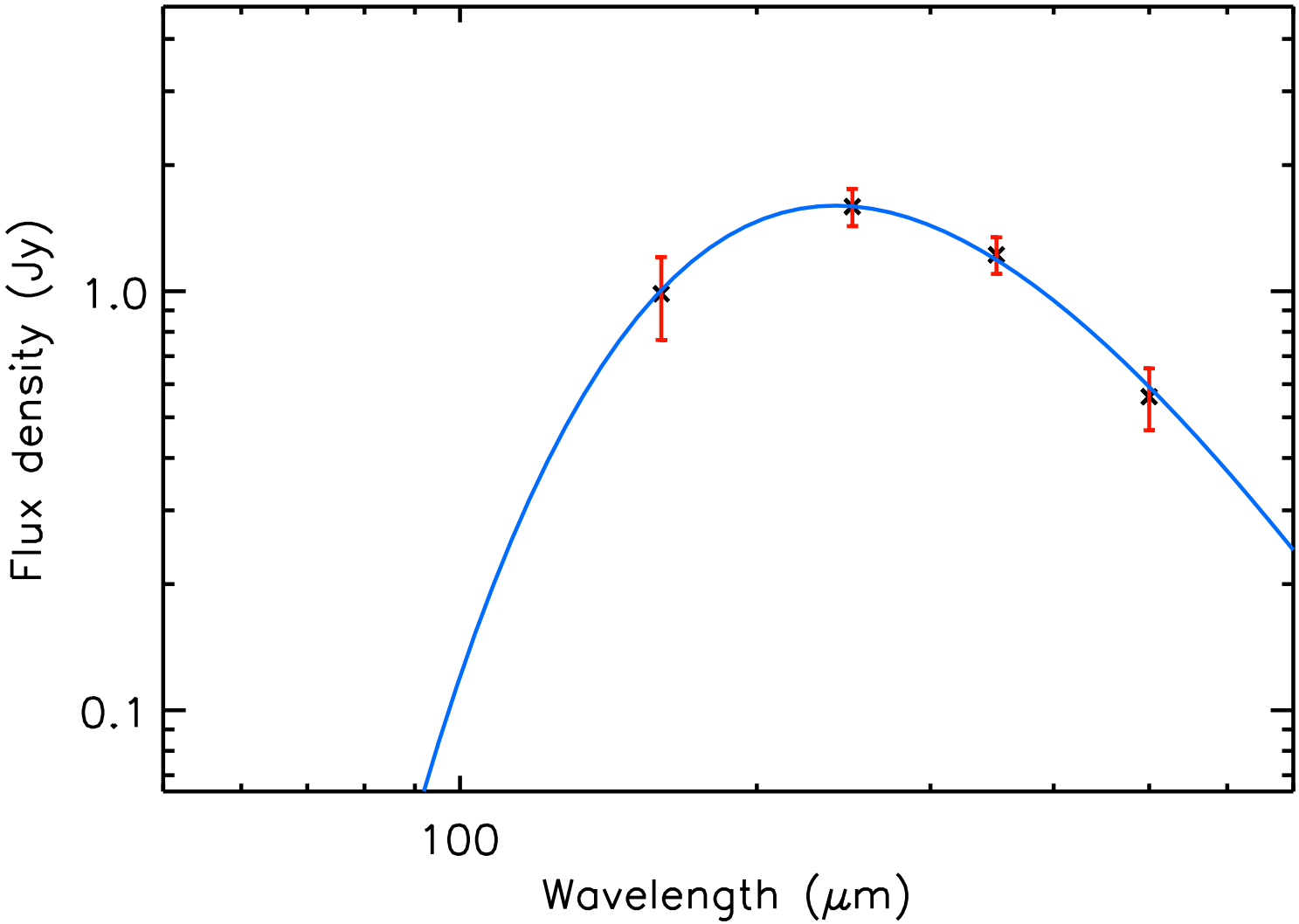
T_{dust} (K) = 13.2±1.4, Mass ($M_\odot$) = 0.09±0.05



run No 602

Aquila core HGBS_J183217.4−015323

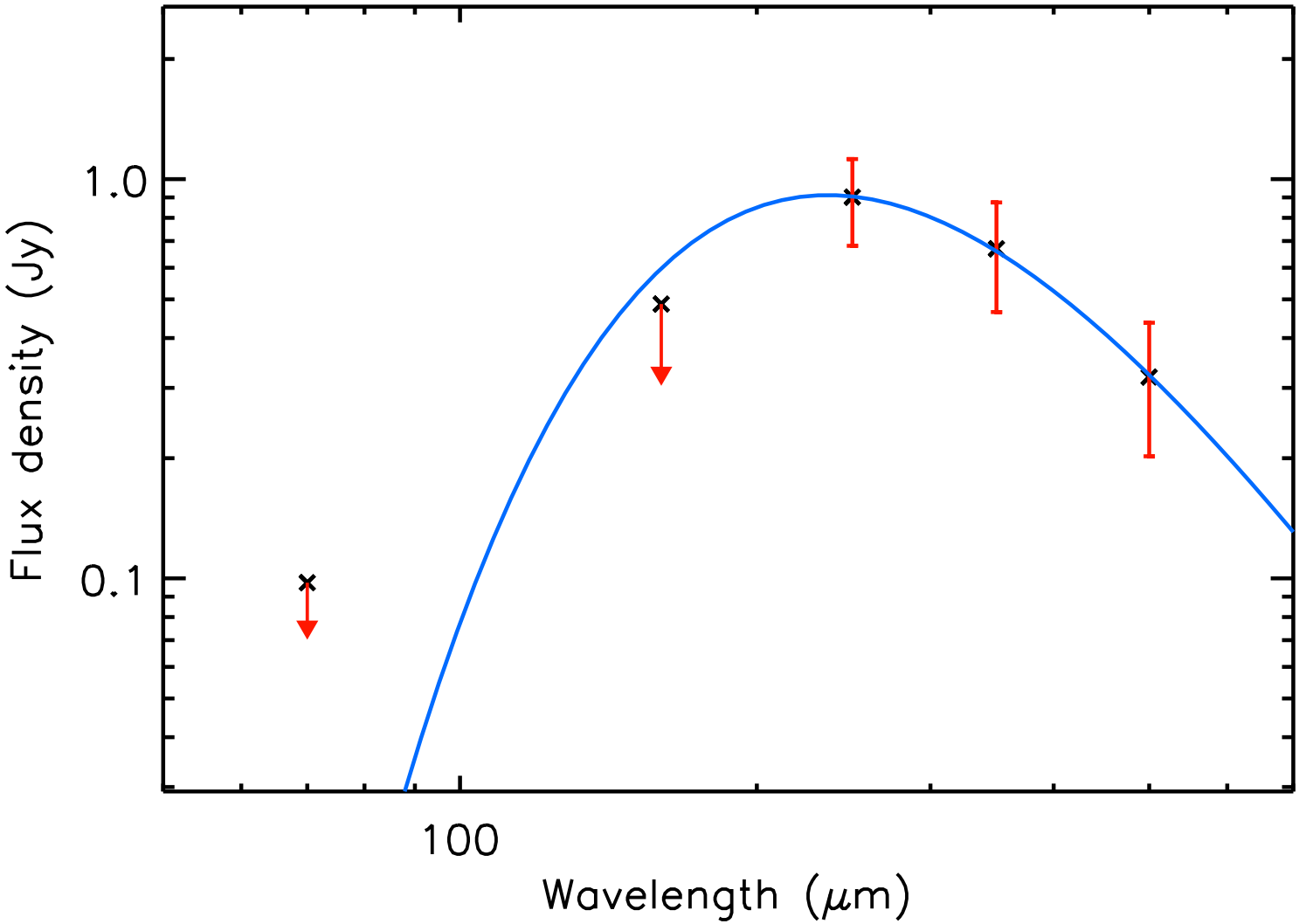
T_{dust} (K) = 12.1±0.6, Mass ($M_\odot$) = 0.16±0.04

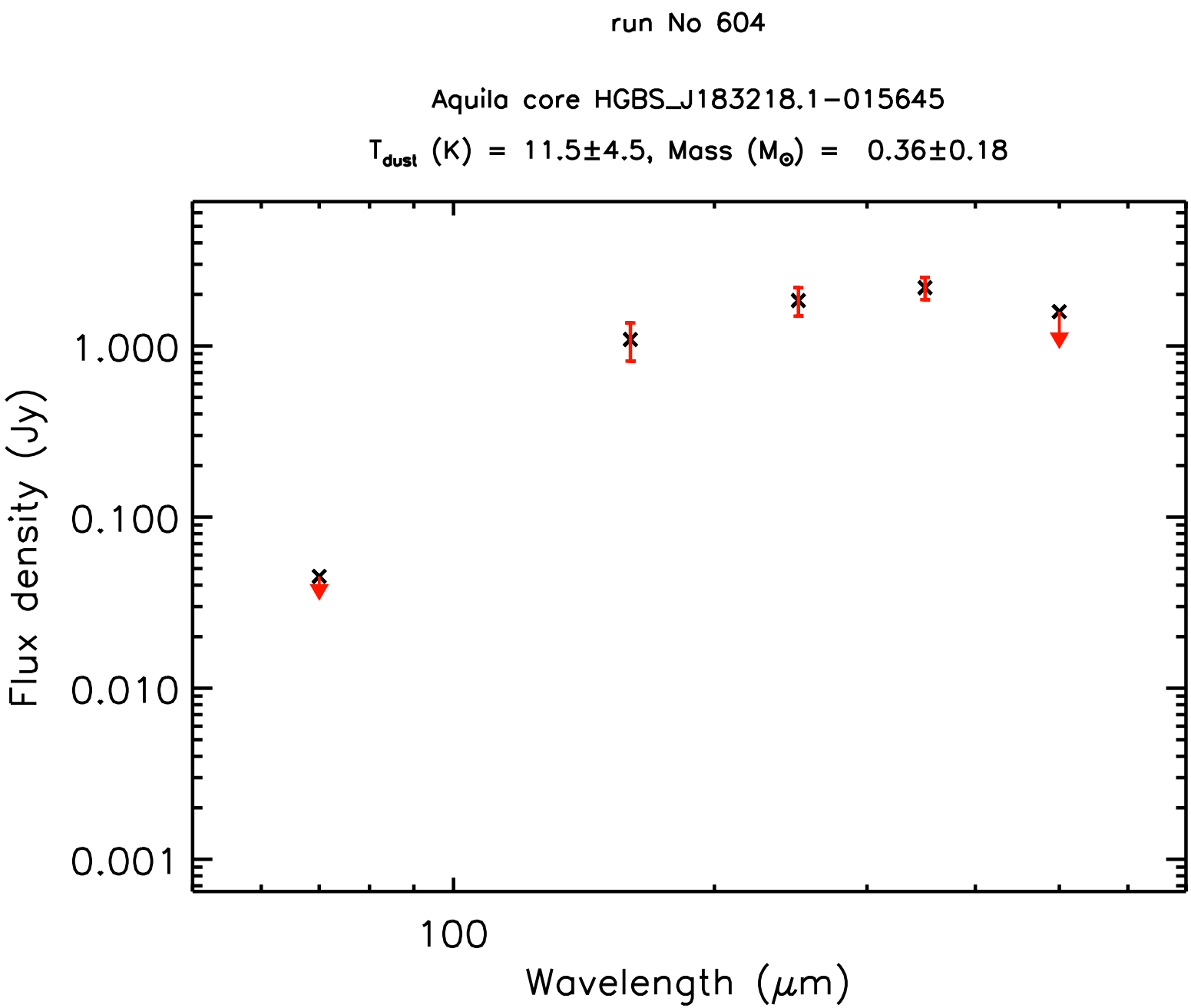


run No 603

Aquila core HGBS_J183217.5−023149

T_{dust} (K) = 12.3±2.3, Mass ($M_\odot$) = 0.09±0.07

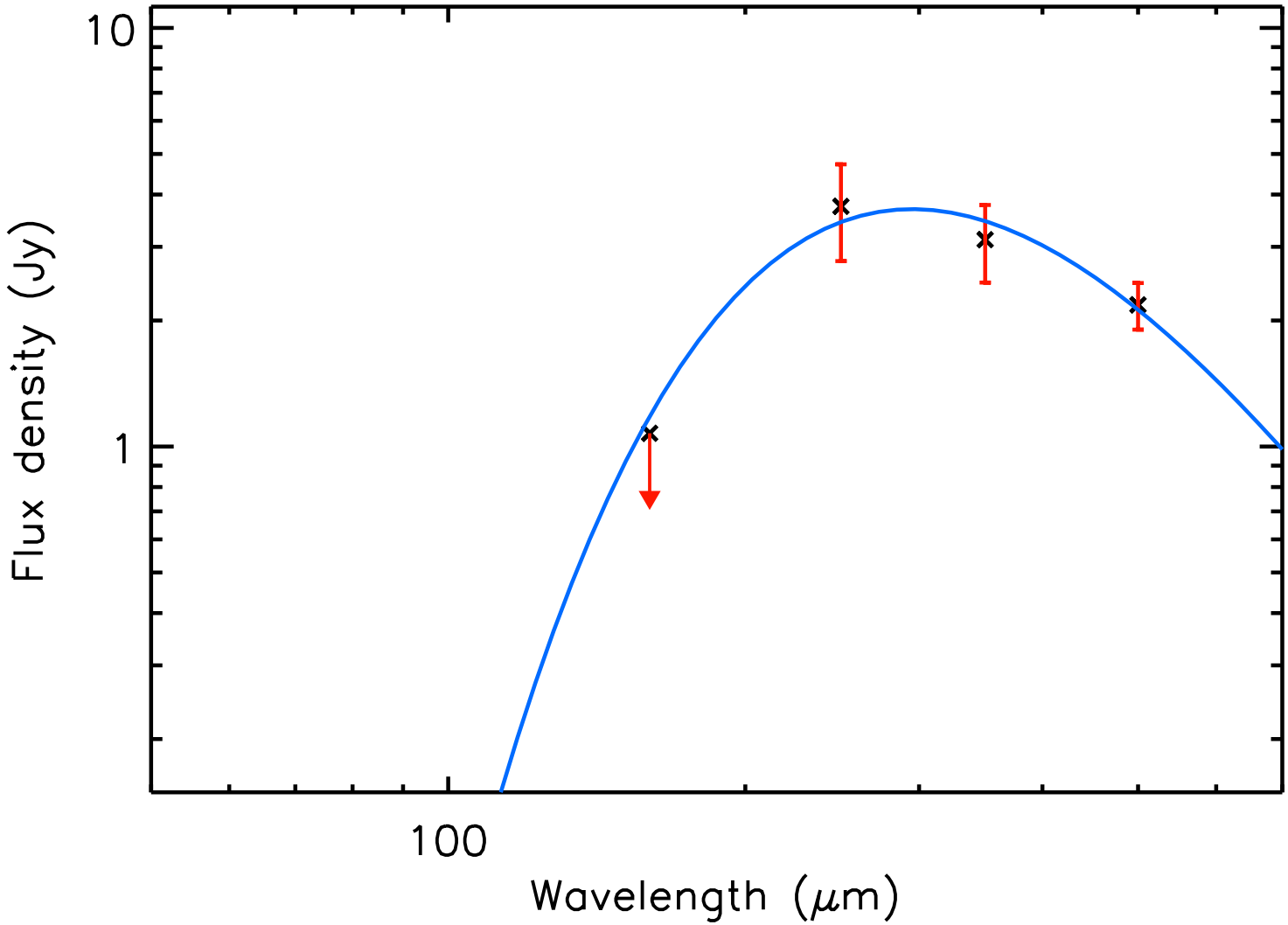


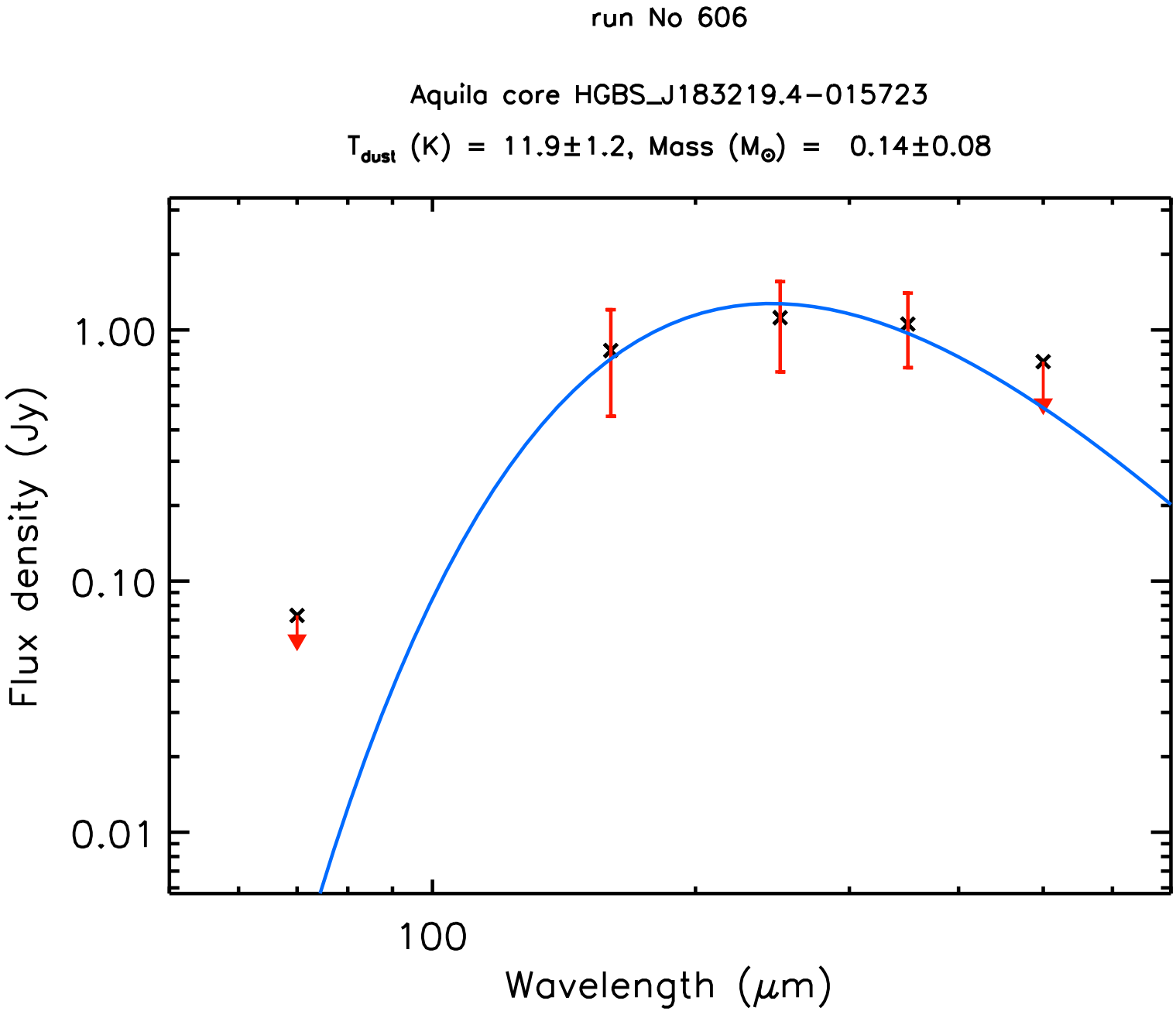

run No 604
Aquila core HGBS_J183218.1−015645
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.36±0.18
1.000
0.100
0.010
0.001
Flux density (Jy)
100
Wavelength (μm)

run No 605

Aquila core HGBS_J183218.4−024142

T_{dust} (K) = 9.8±0.9, Mass ($M_\odot$) = 1.06±0.38

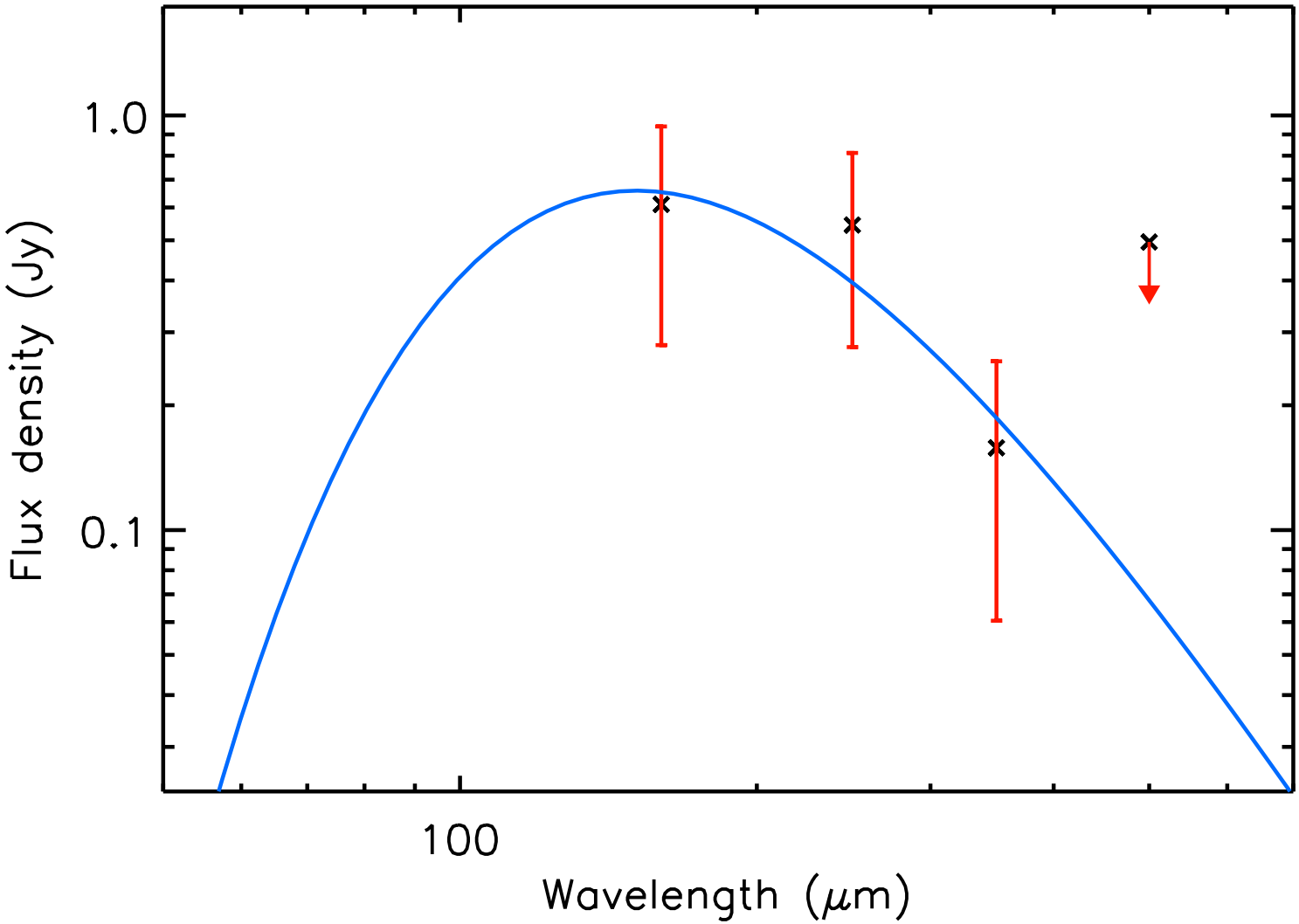



run No 606
Aquila core HGBS_J183219.4−015723
T_{dust} (K) = 11.9±1.2, Mass ($M_\odot$) = 0.14±0.08
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 607

Aquila core HGBS_J183219.7−015815

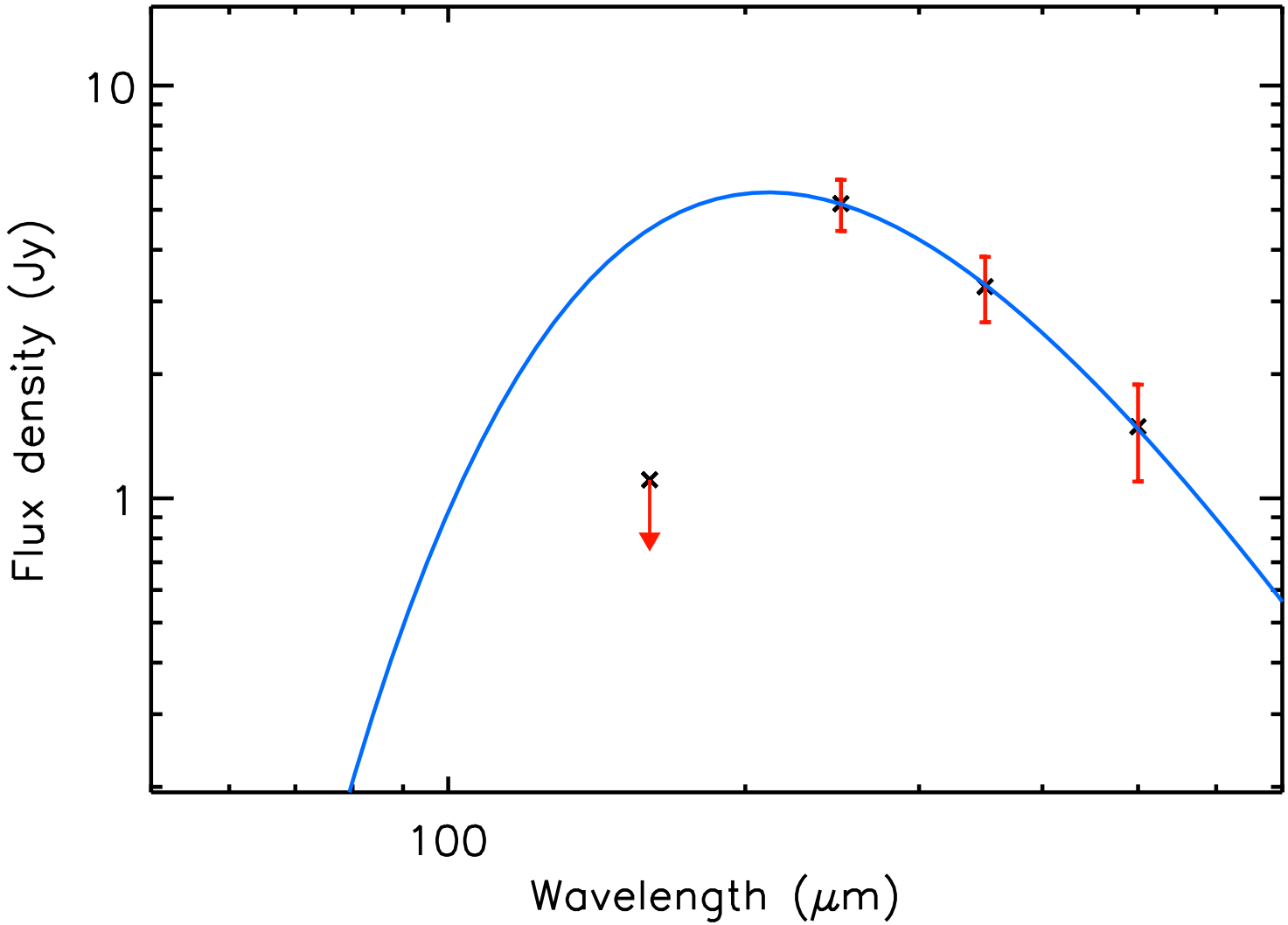
T_{dust} (K) = 19.2±4.4, Mass ($M_\odot$) = 0.01±0.01



run No 608

Aquila core HGBS_J183220.0−023216

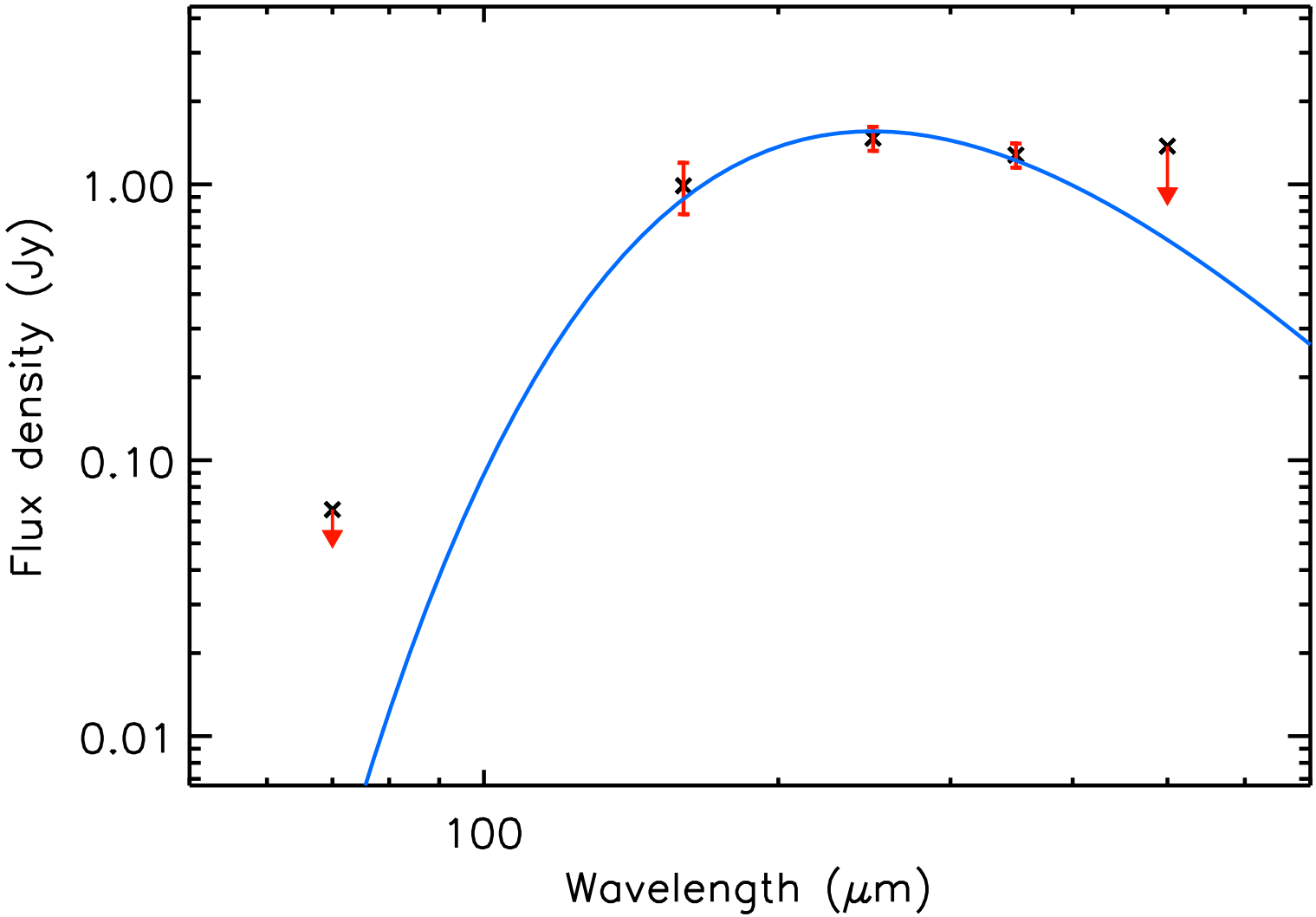
T_{dust} (K) = 13.8±1.7, Mass ($M_\odot$) = 0.29±0.13



run No 609

Aquila core HGBS_J183221.6−015552

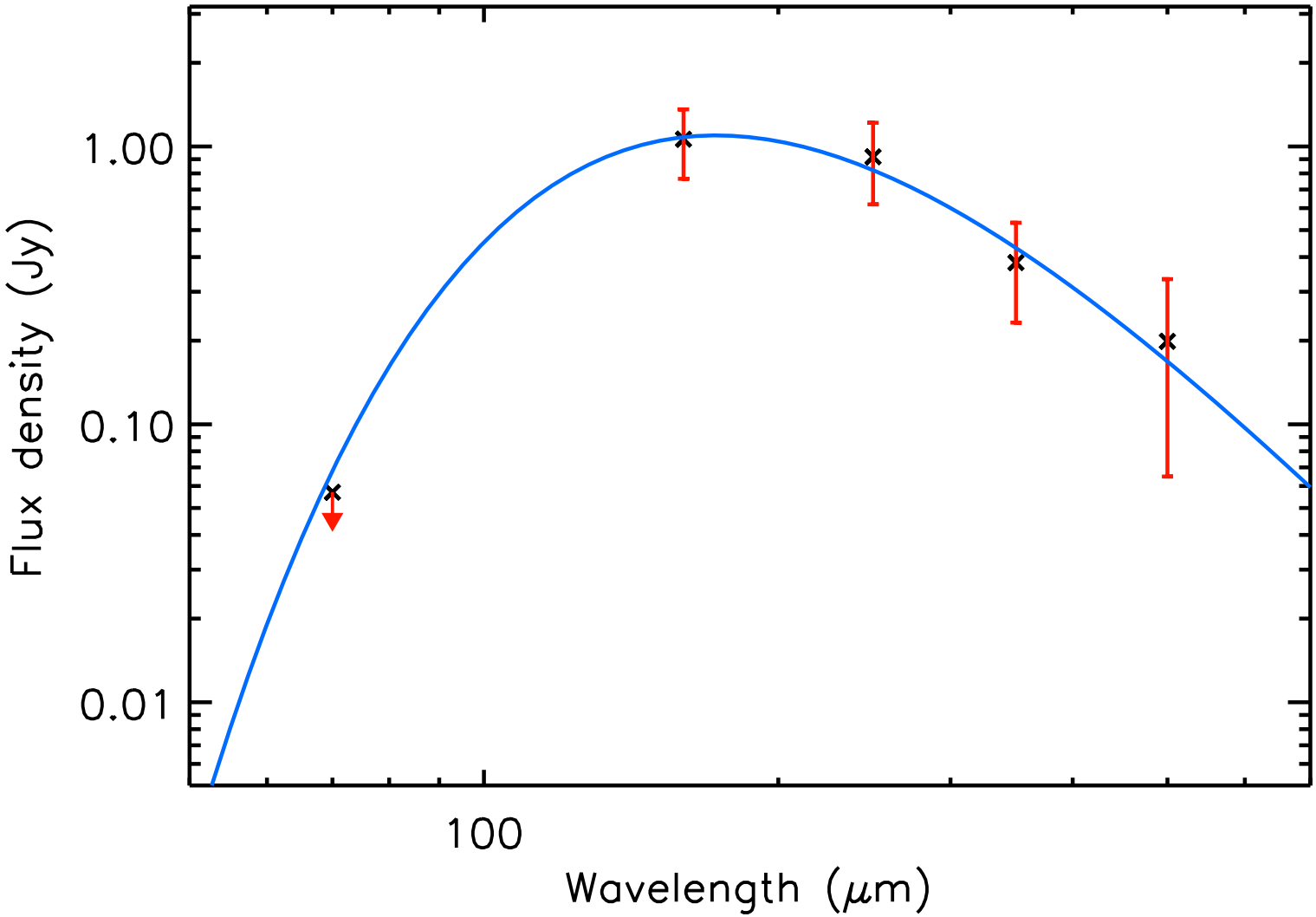
T_{dust} (K) = 11.6±0.6, Mass ($M_\odot$) = 0.19±0.07



run No 610

Aquila core HGBS_J183221.8−015752

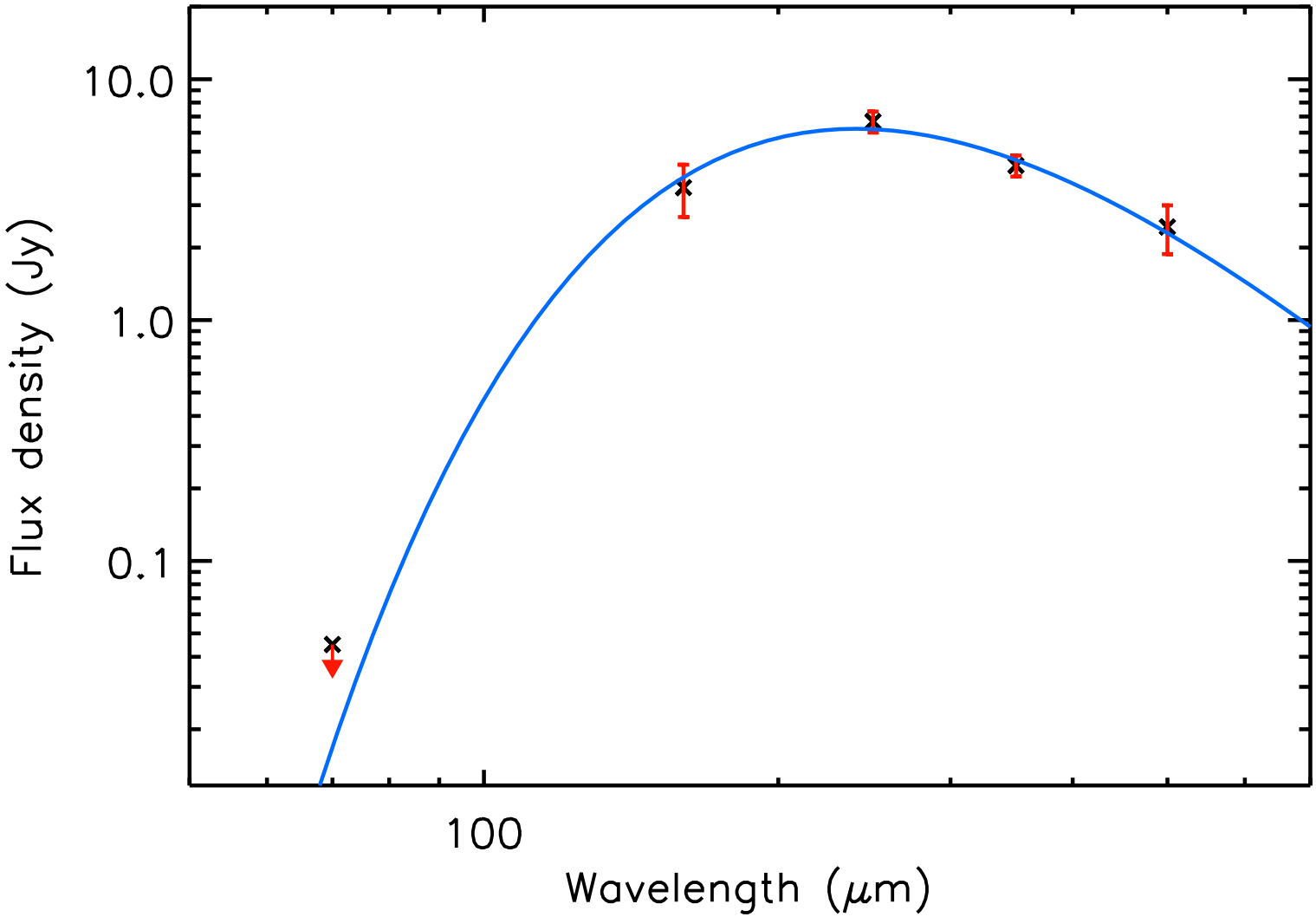
T_{dust} (K) = 16.8±1.9, Mass ($M_\odot$) = 0.02±0.01



run No 611

Aquila core HGBS_J183222.0−015627

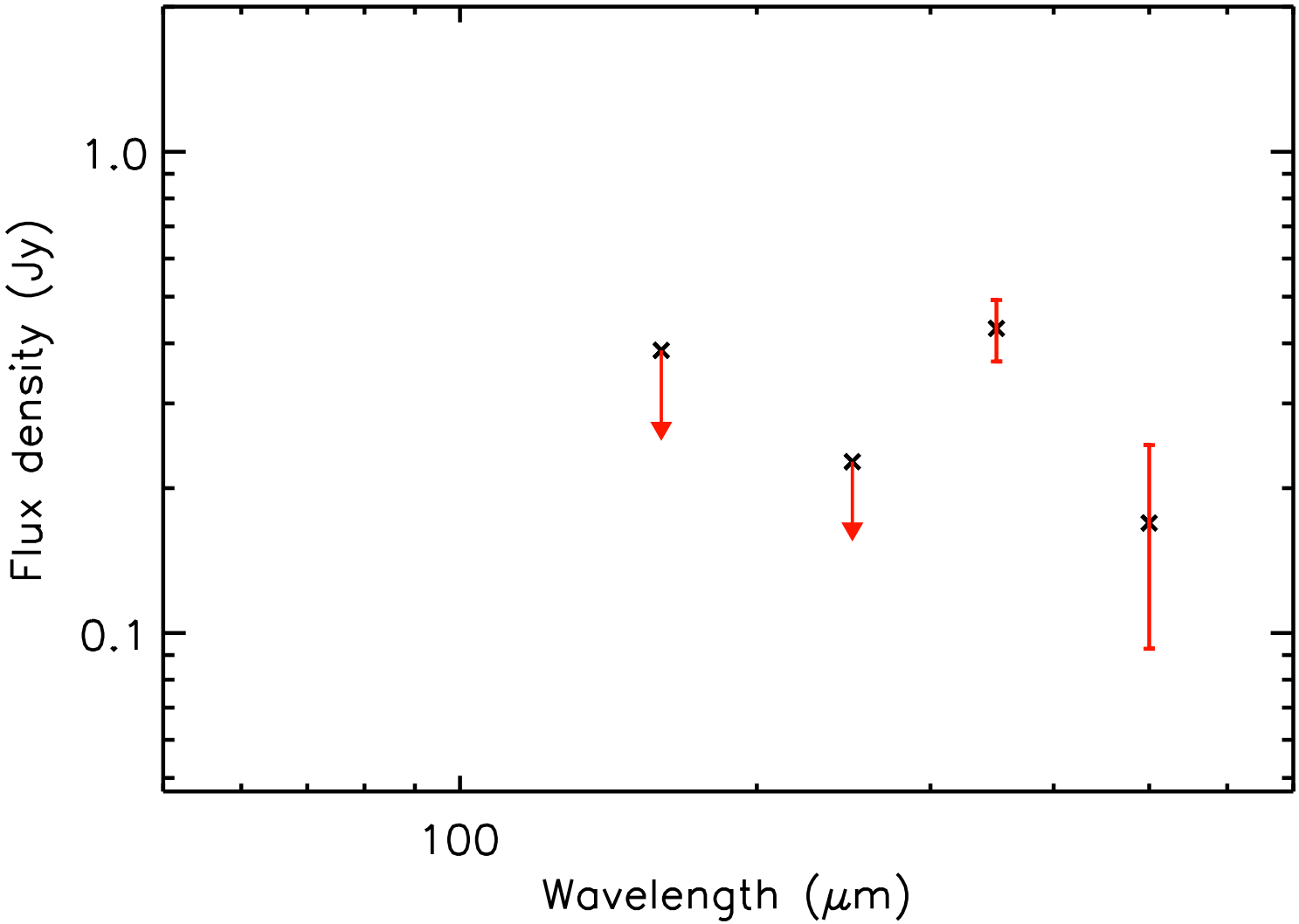
T_{dust} (K) = 12.1±0.5, Mass ($M_\odot$) = 0.64±0.11



run No 612

Aquila core HGBS_J183222.6−020047

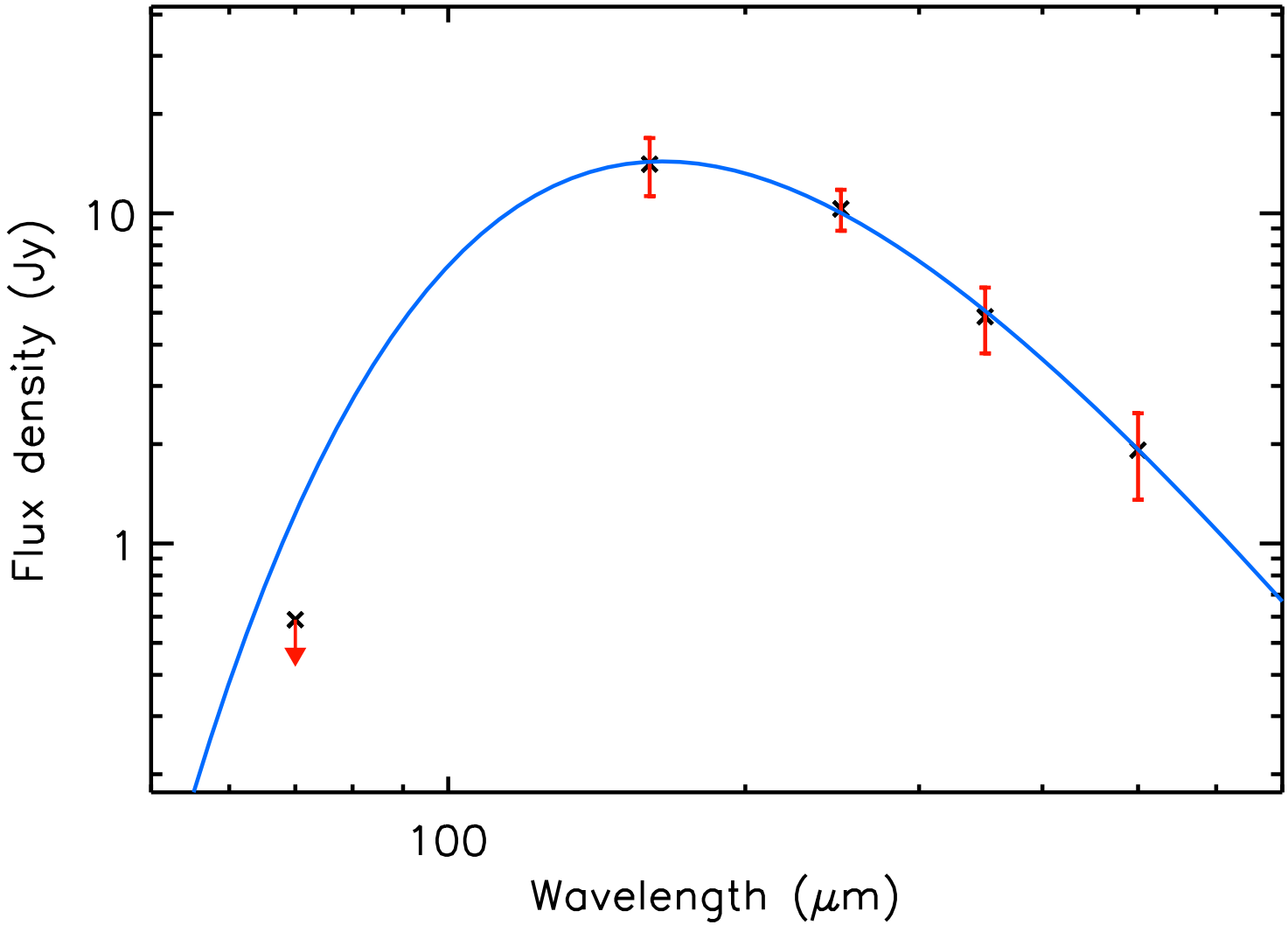
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.03±0.01



run No 613

Aquila core HGBS_J183222.9−021546

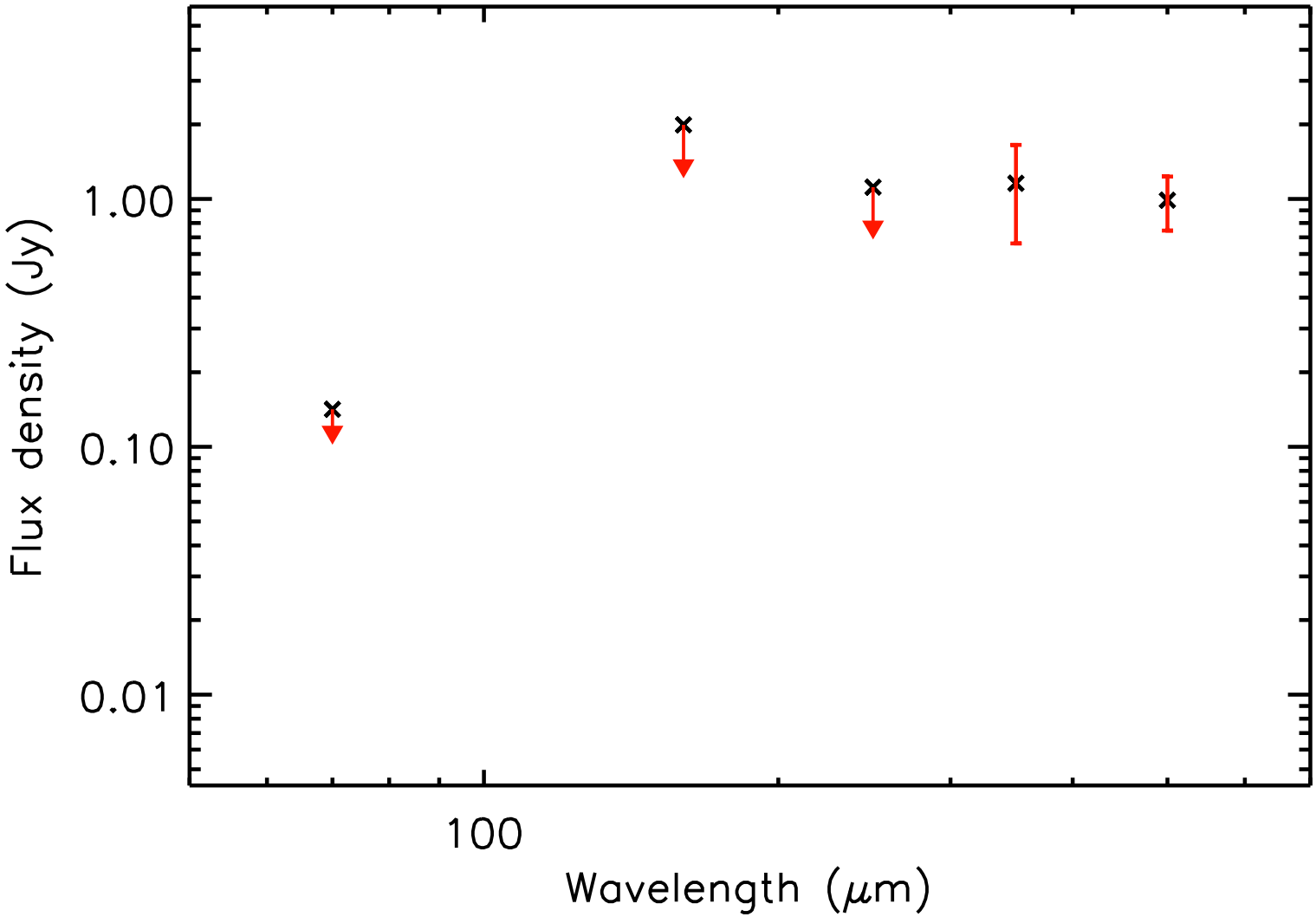
T_{dust} (K) = 17.6±1.1, Mass ($M_\odot$) = 0.22±0.05



run No 614

Aquila core HGBS_J183222.9−020529

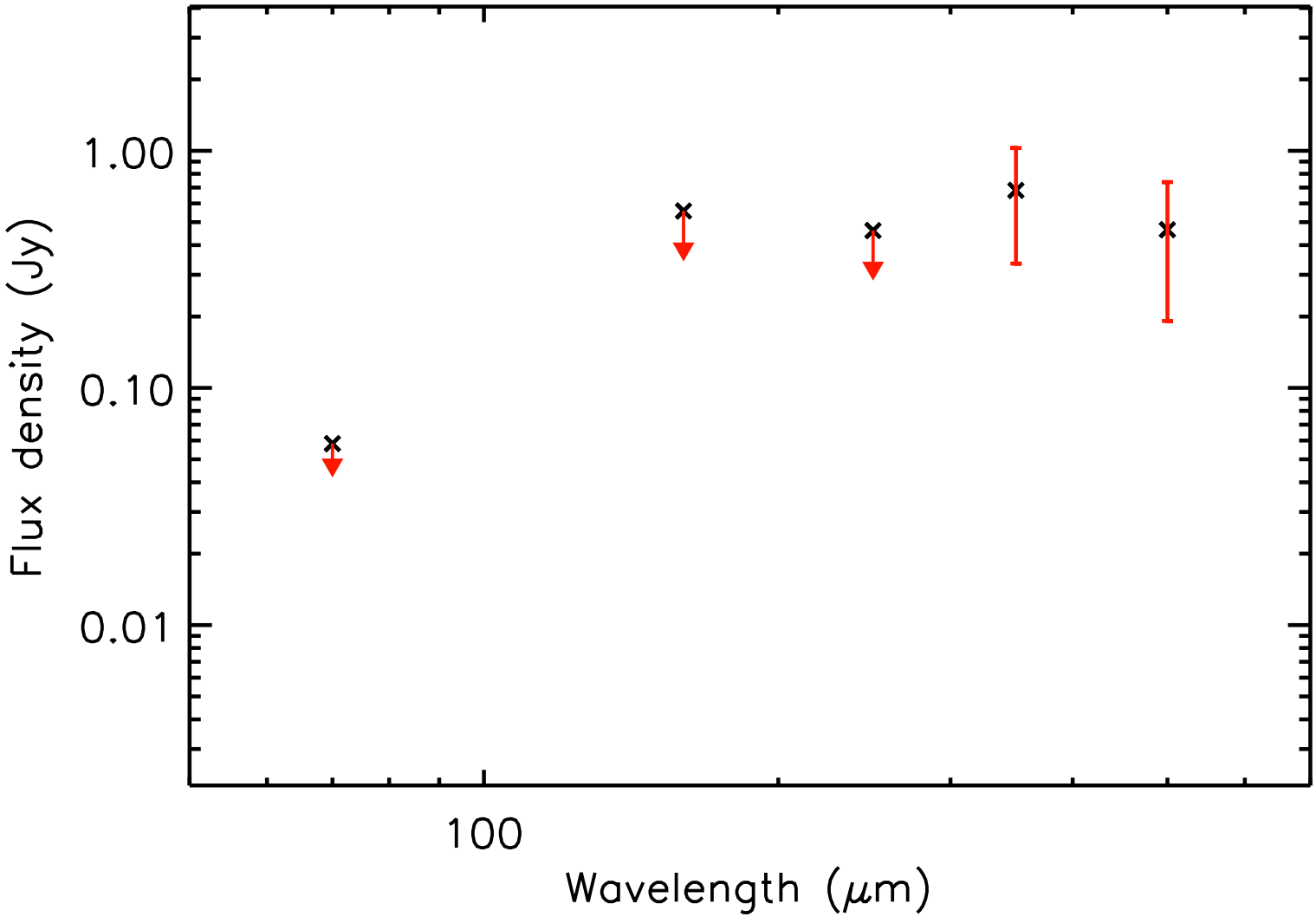
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.17±0.09



run No 615

Aquila core HGBS_J183223.0−022945

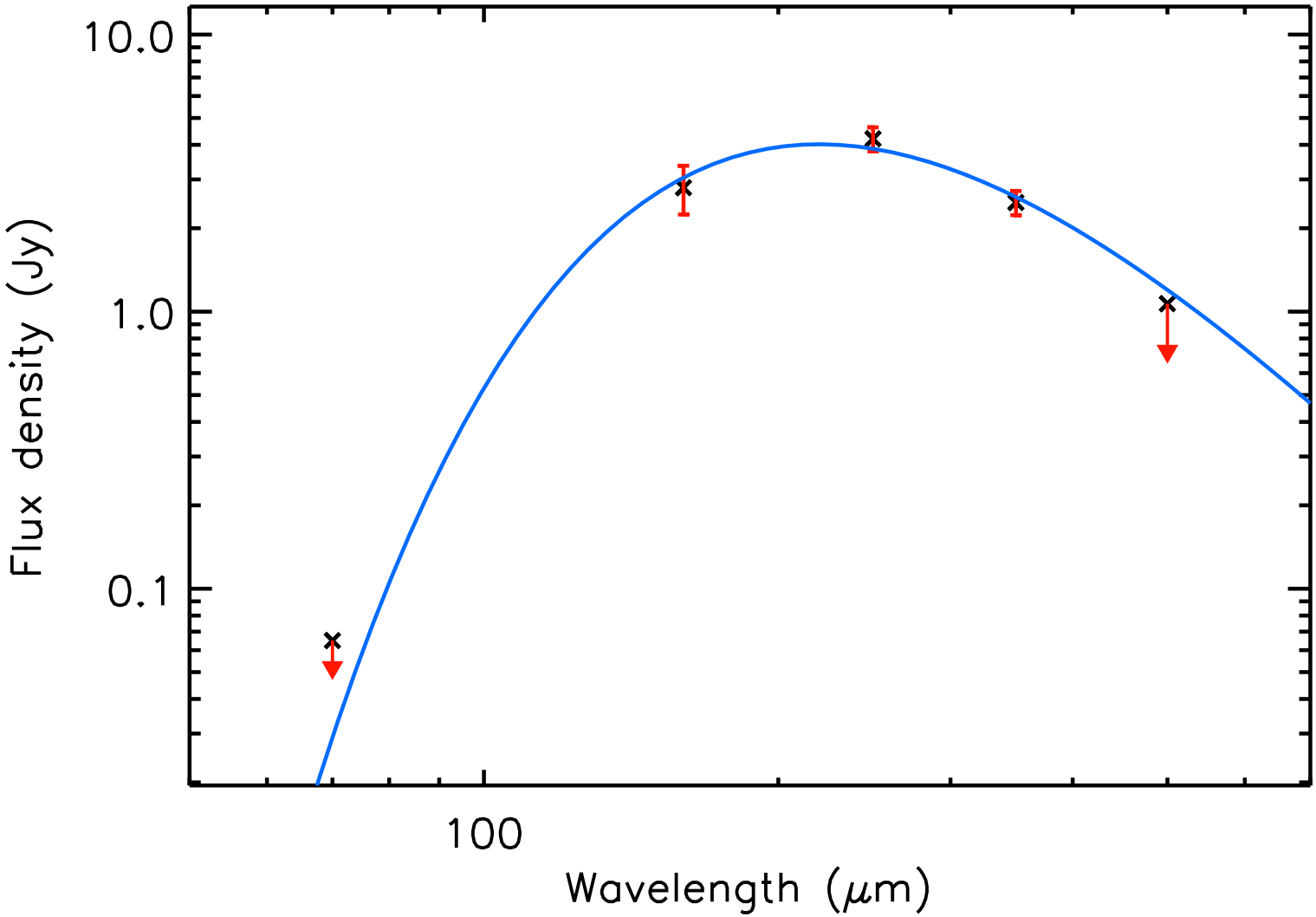
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 616

Aquila core HGBS_J183223.2−015458

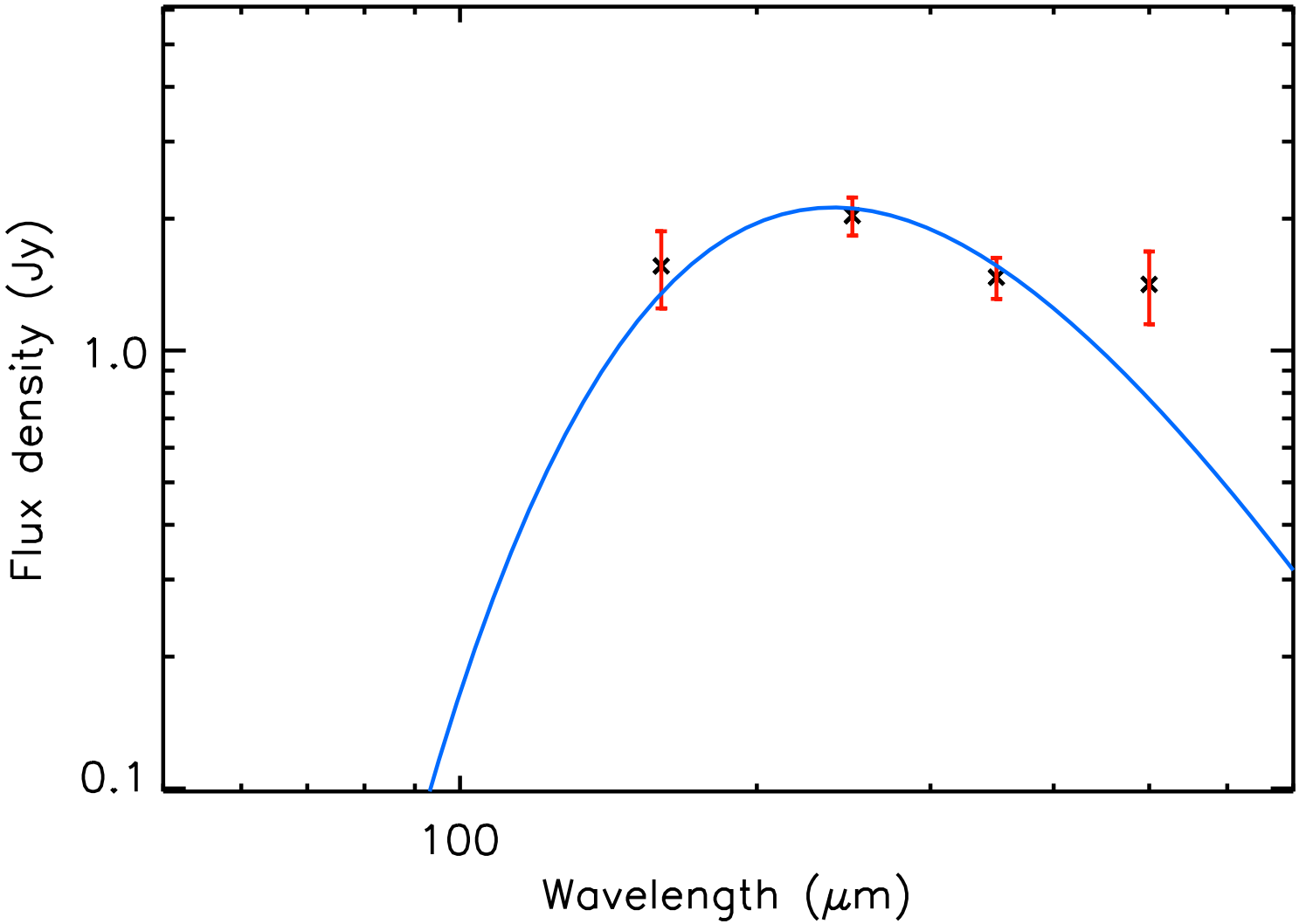
T_{dust} (K) = 13.2±0.5, Mass ($M_\odot$) = 0.27±0.06



run No 617

Aquila core HGBS_J183223.9−015334

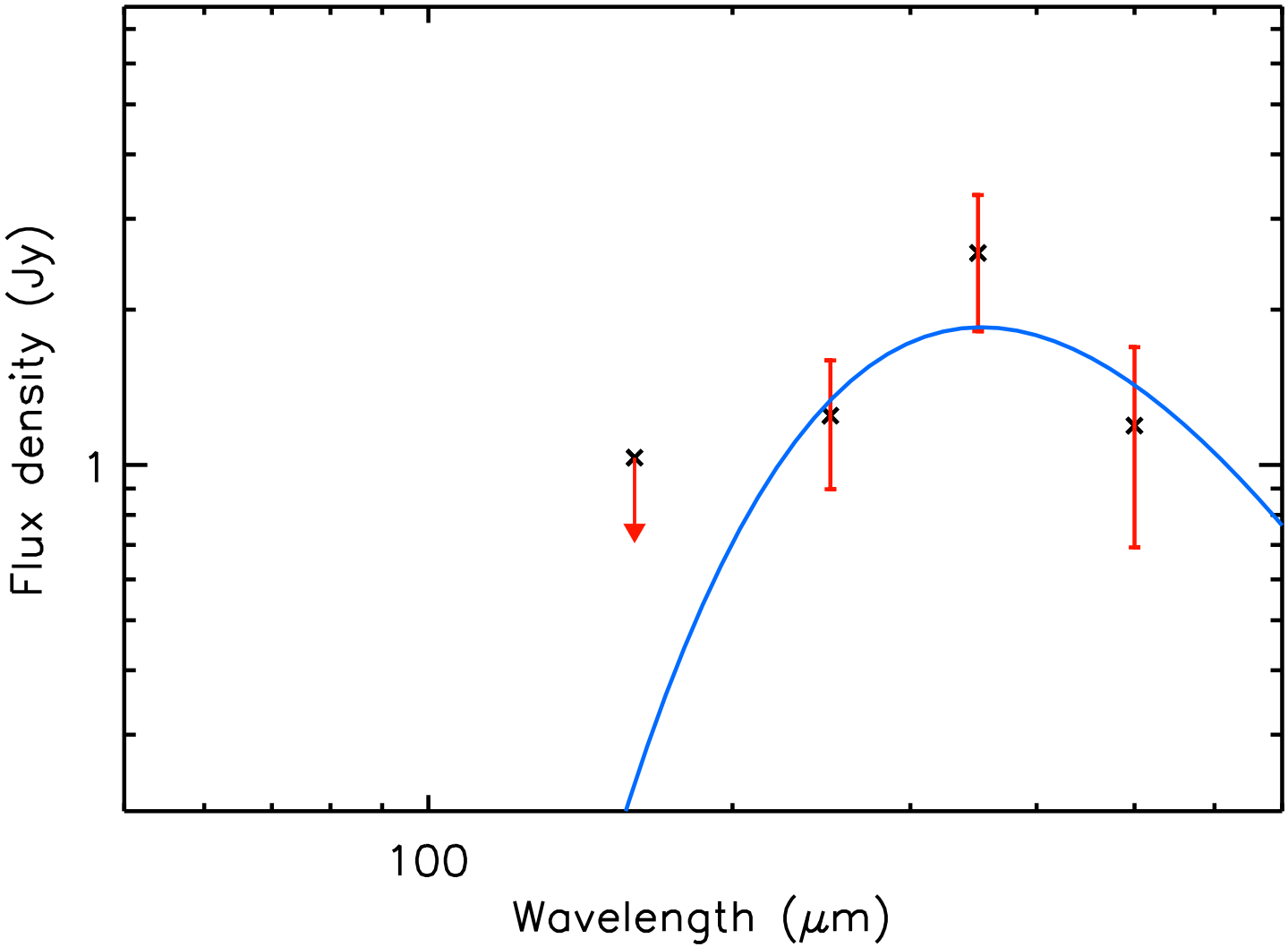
T_{dust} (K) = 12.1±0.5, Mass ($M_\odot$) = 0.21±0.05



run No 618

Aquila core HGBS_J183224.1−021357

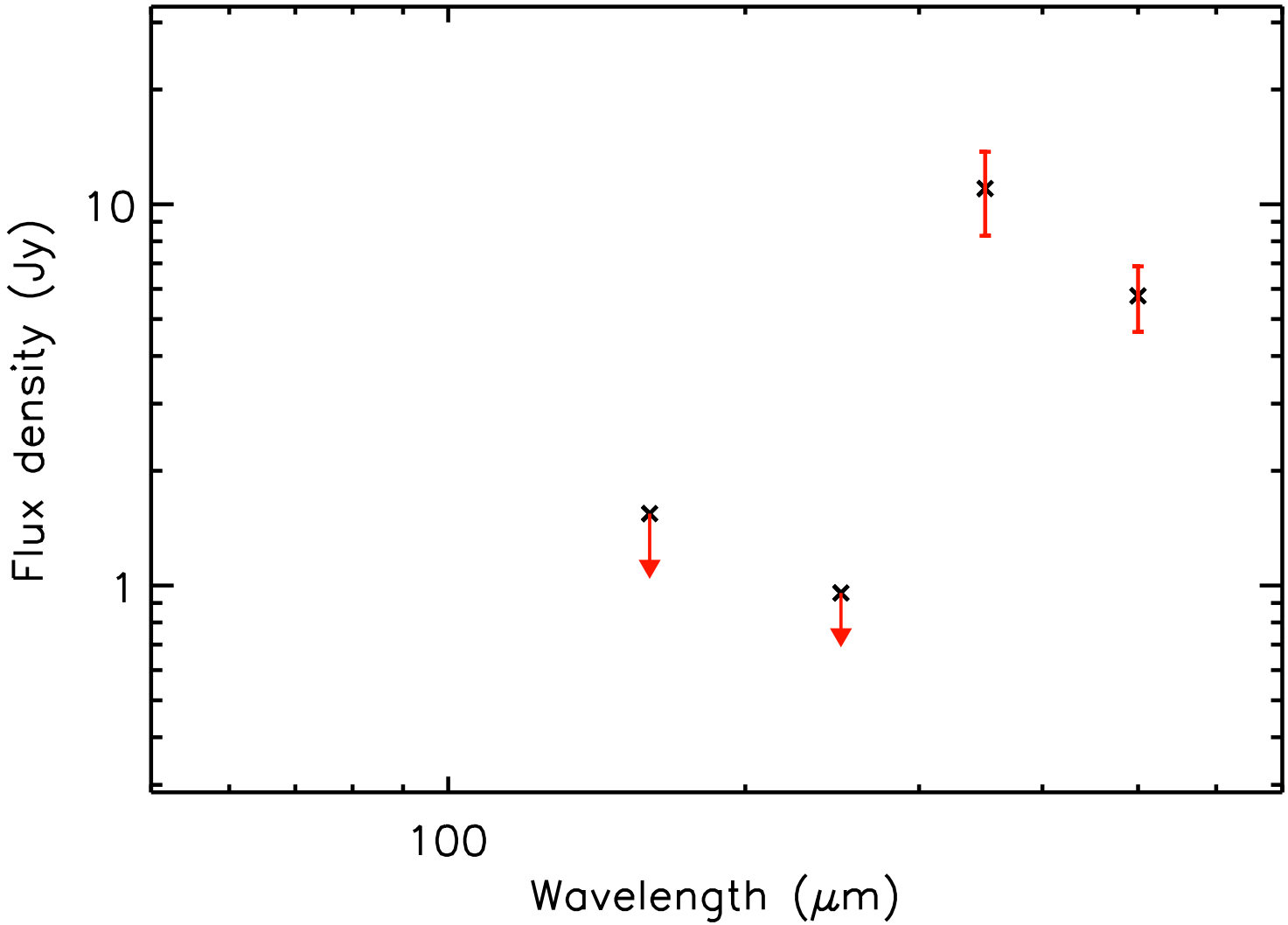
T_{dust} (K) = 8.2±0.8, Mass ($M_\odot$) = 1.29±0.61



run No 619

Aquila core HGBS_J183224.3−012503

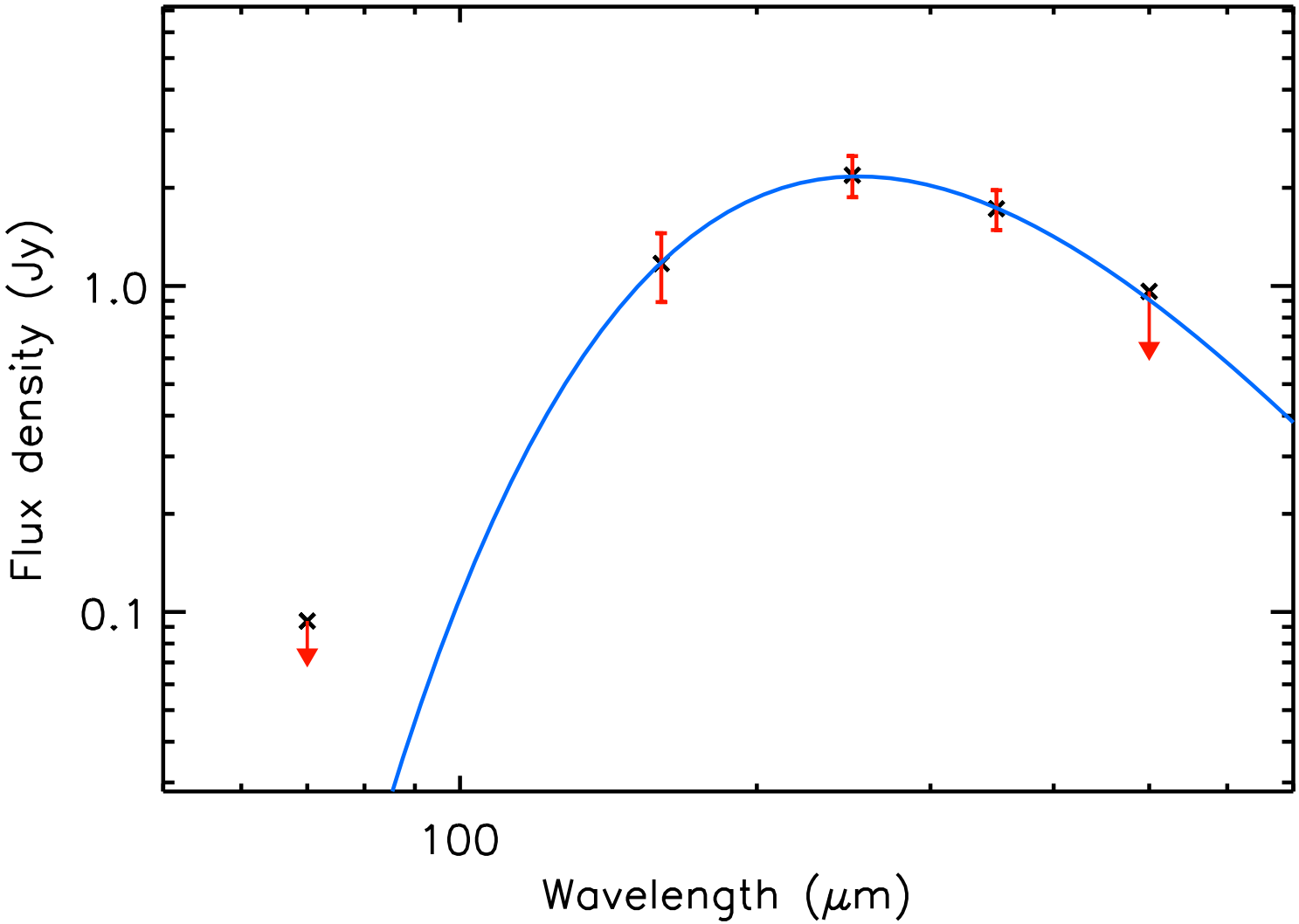
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 1.82±0.91



run No 620

Aquila core HGBS_J183225.9−015403

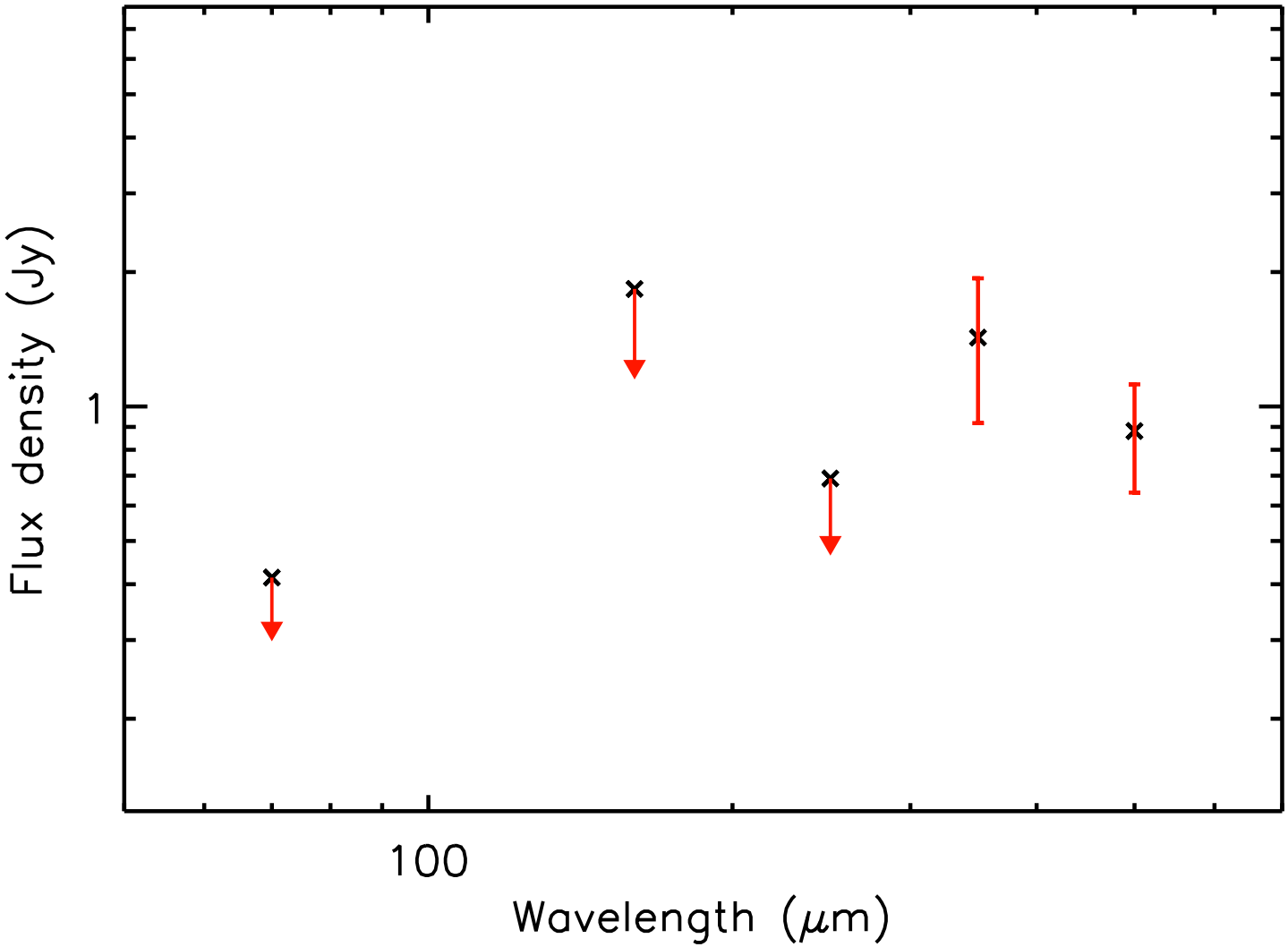
T_{dust} (K) = 11.4±0.7, Mass ($M_\odot$) = 0.29±0.19



run No 621

Aquila core HGBS_J183225.9−020720

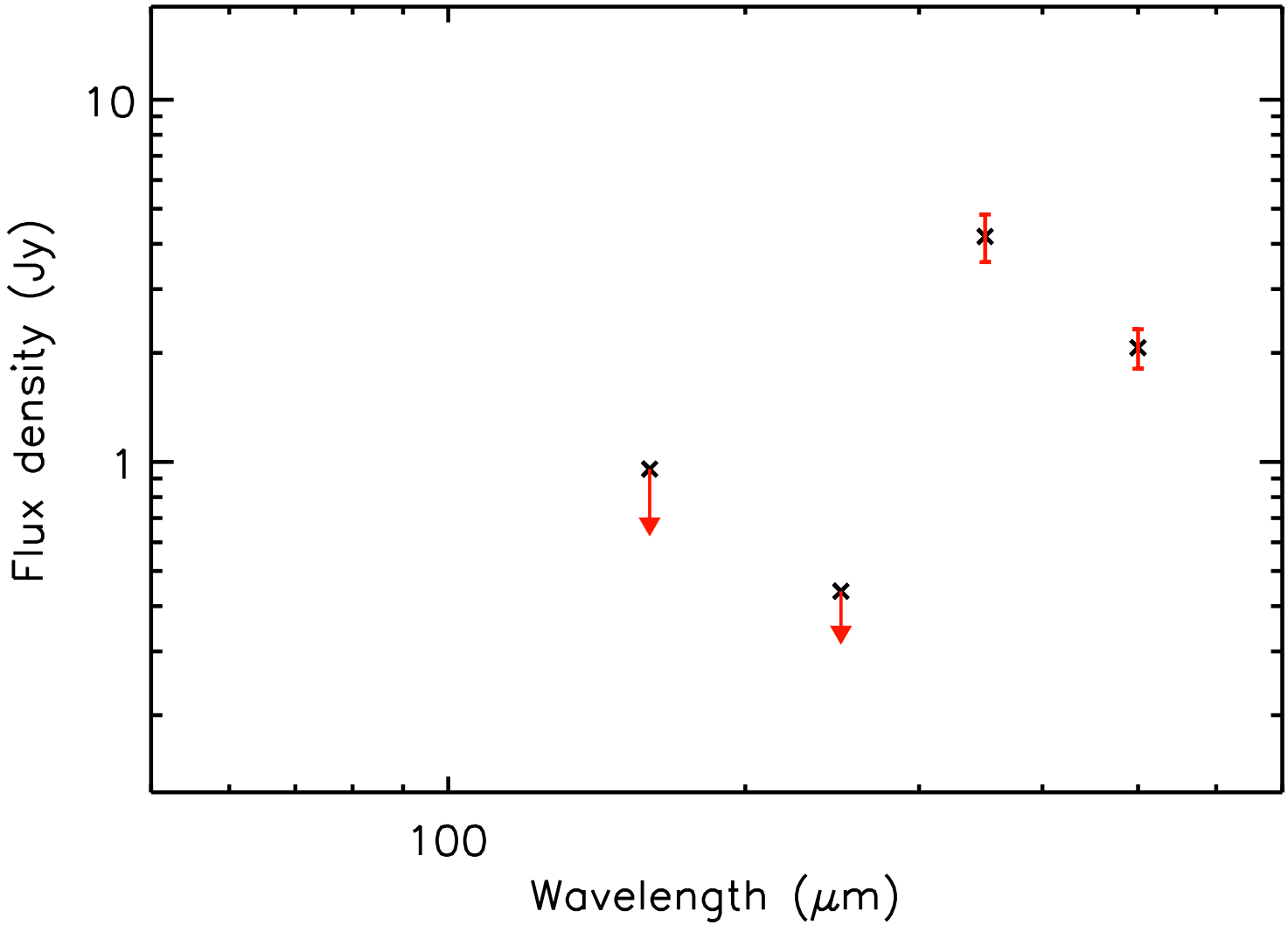
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.16±0.08



run No 622

Aquila core HGBS_J183226.1−023754

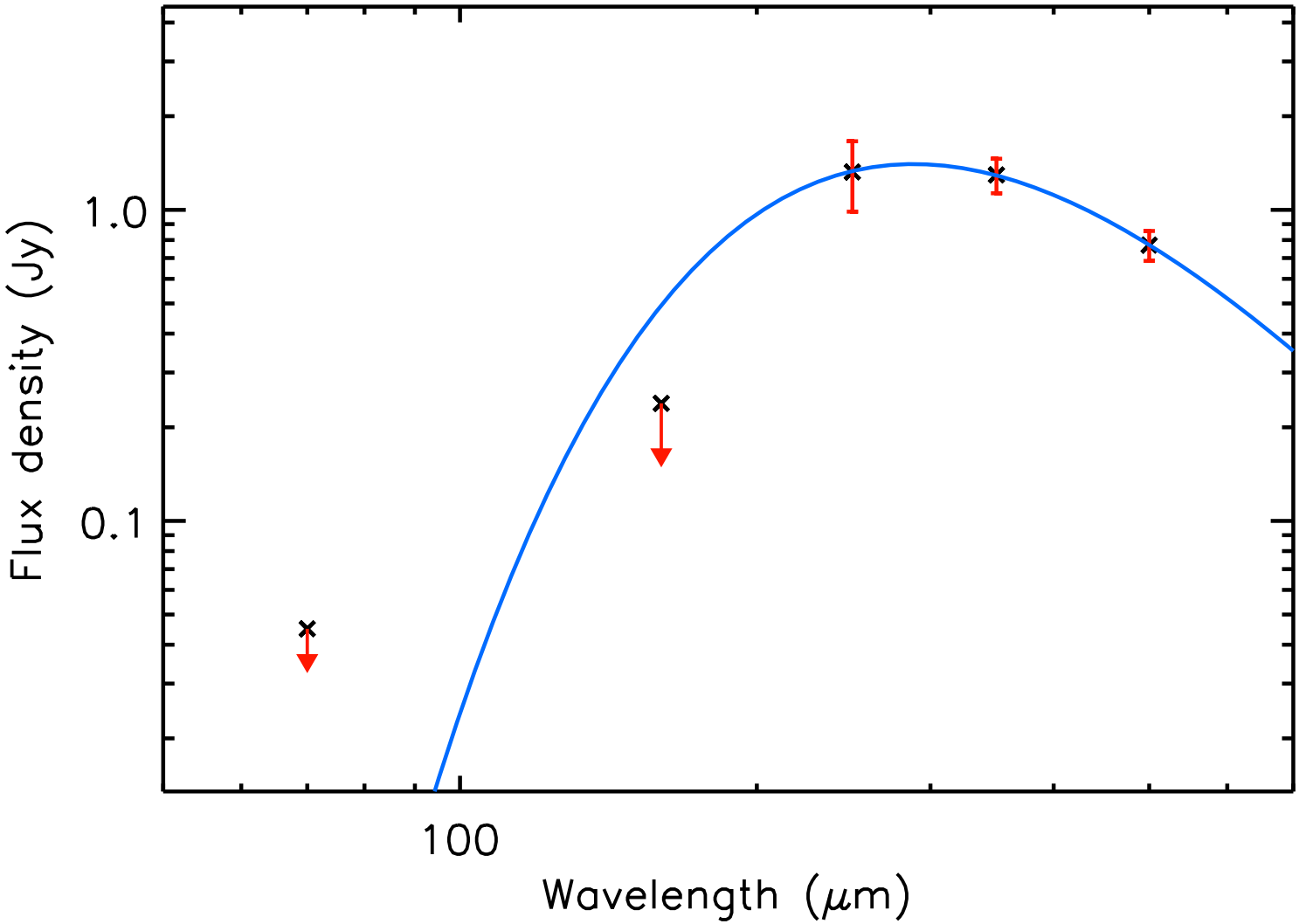
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.65±0.33



run No 623

Aquila core HGBS_J183226.3−023857

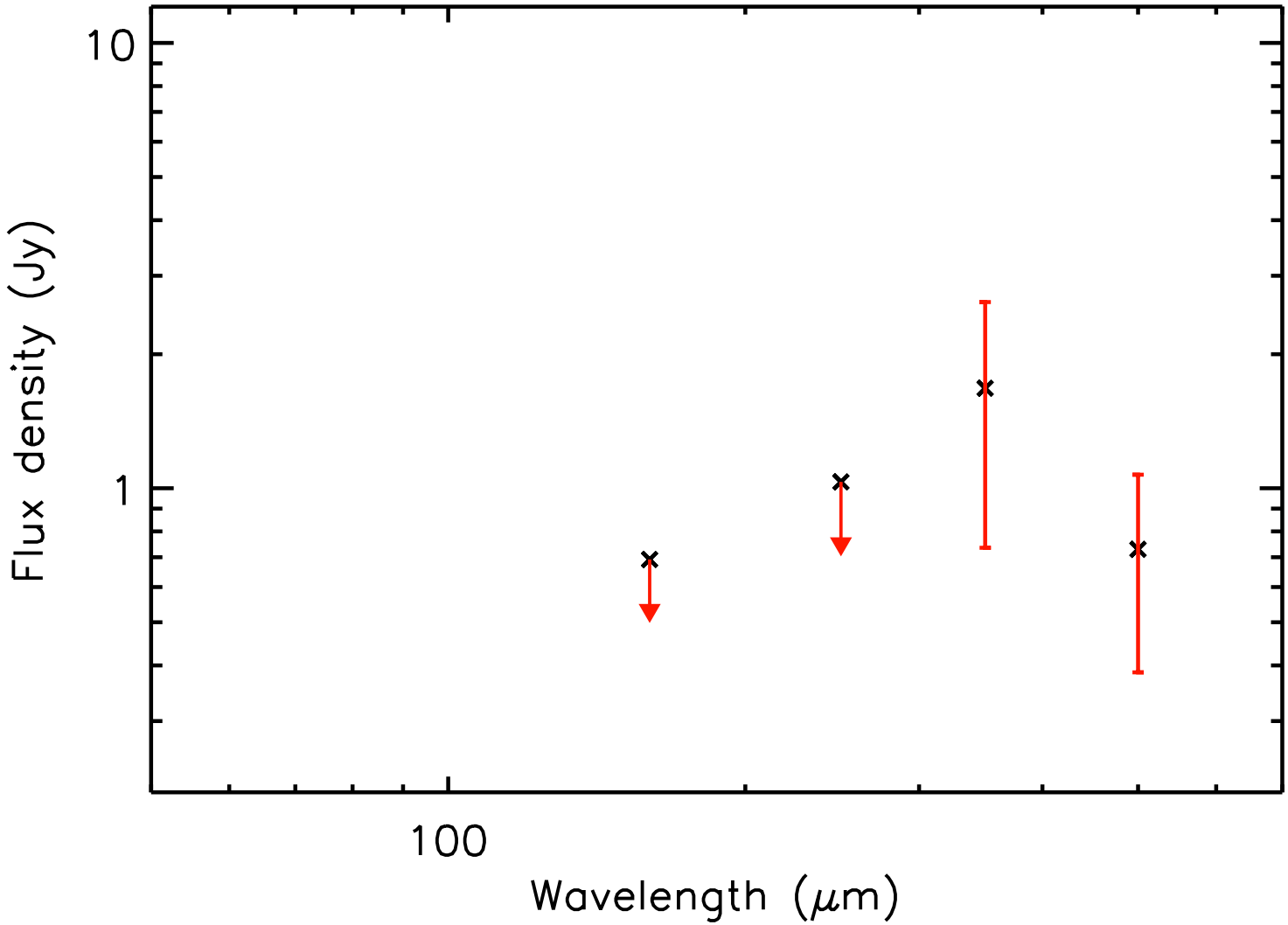
T_{dust} (K) = 10.1±1.0, Mass ($M_\odot$) = 0.36±0.14



run No 624

Aquila core HGBS_J183226.6−012718

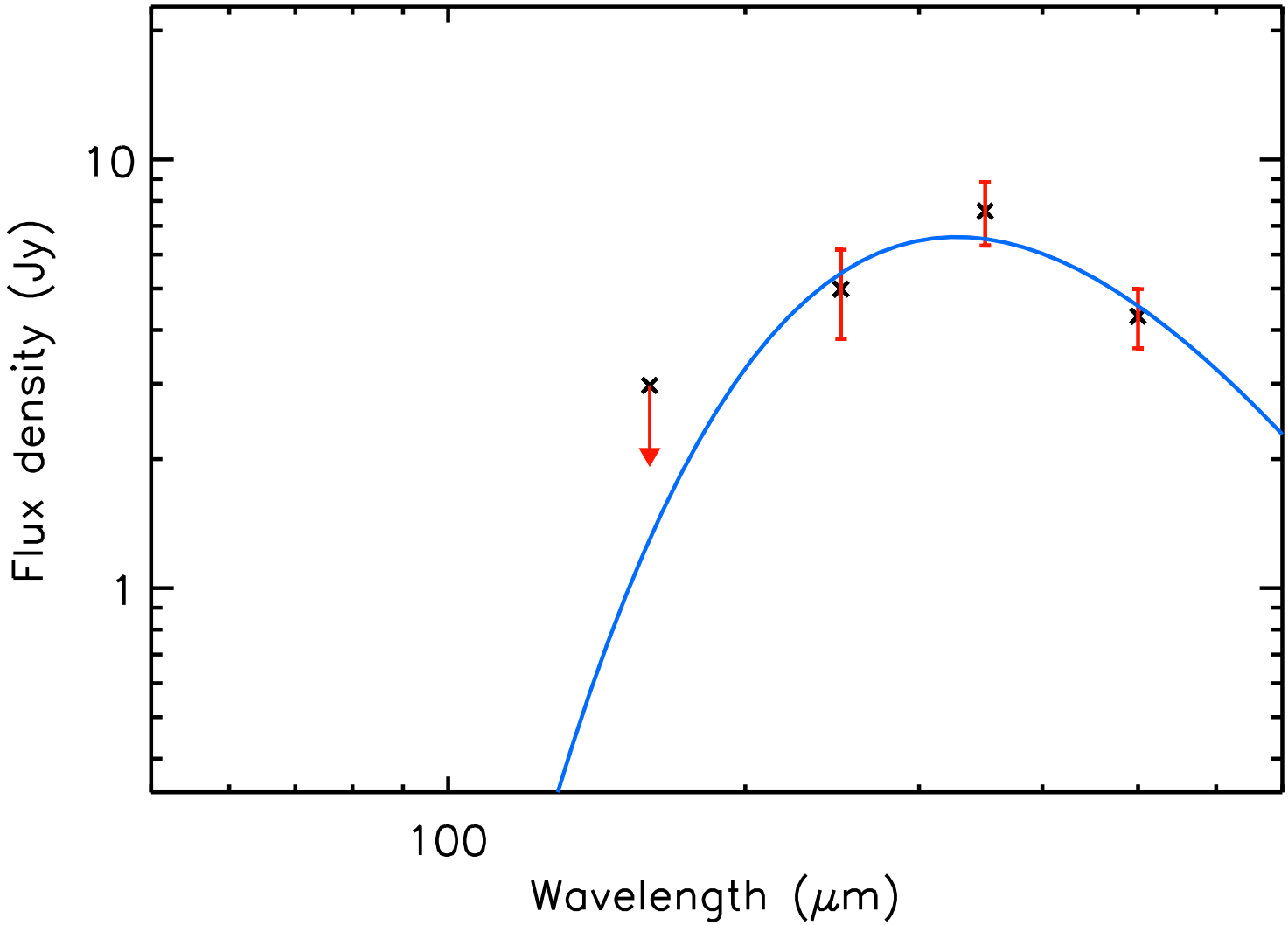
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.23±0.12



run No 625

Aquila core HGBS_J183226.8−021229

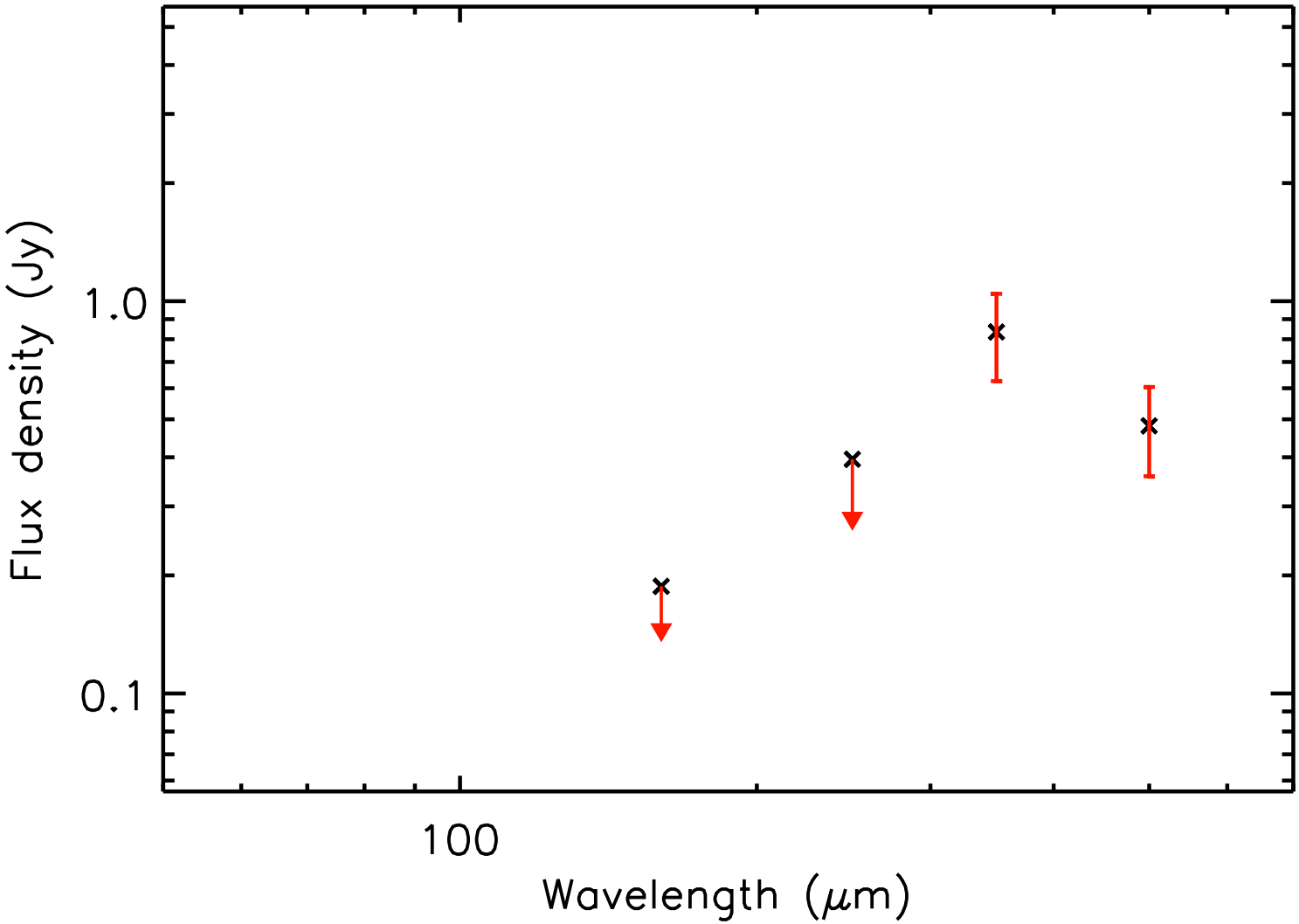
T_{dust} (K) = 8.9±0.6, Mass ($M_\odot$) = 3.18±0.93



run No 626

Aquila core HGBS_J183226.9−035047

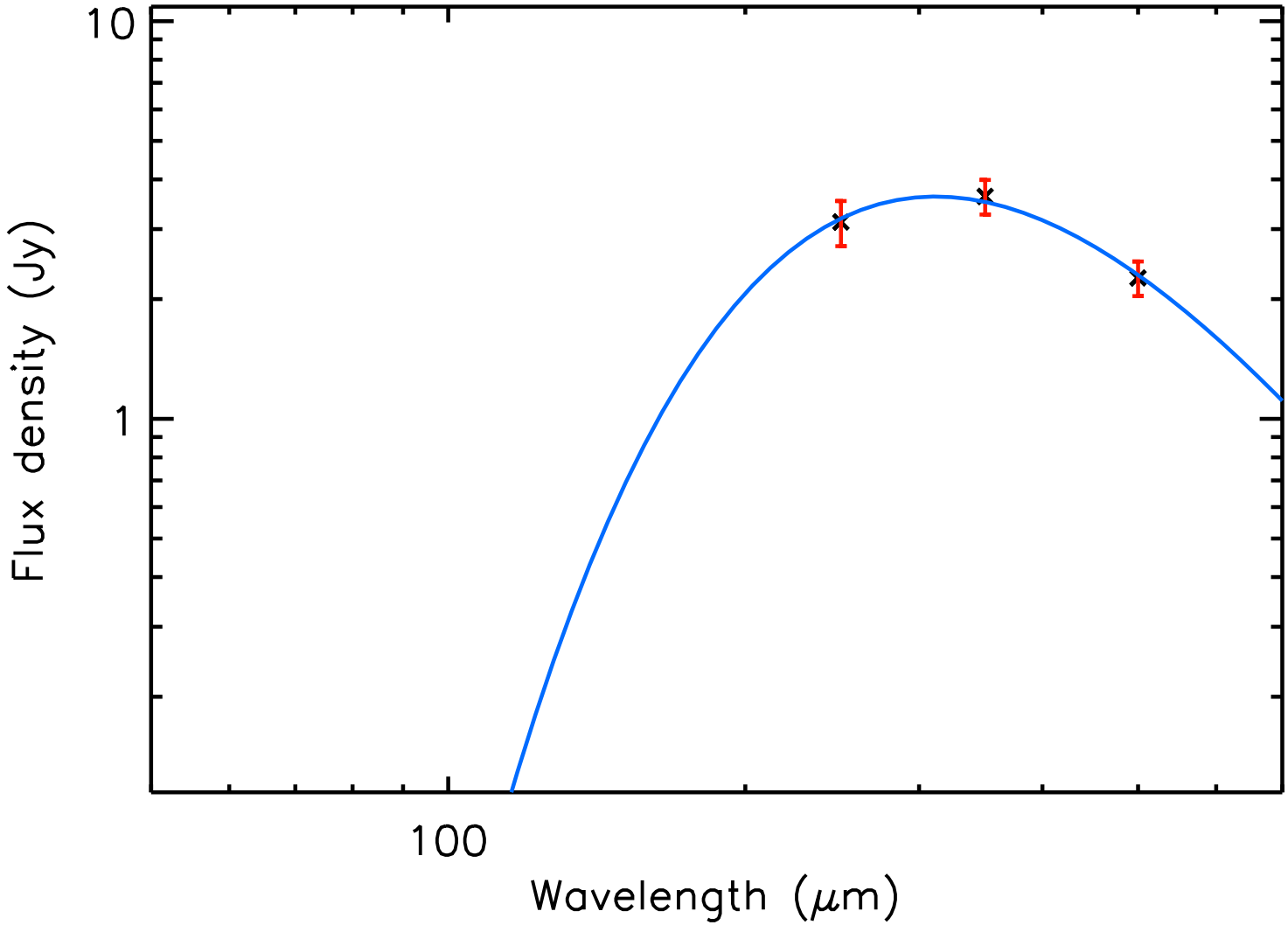
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.15±0.08



run No 627

Aquila core HGBS_J183227.4−022741

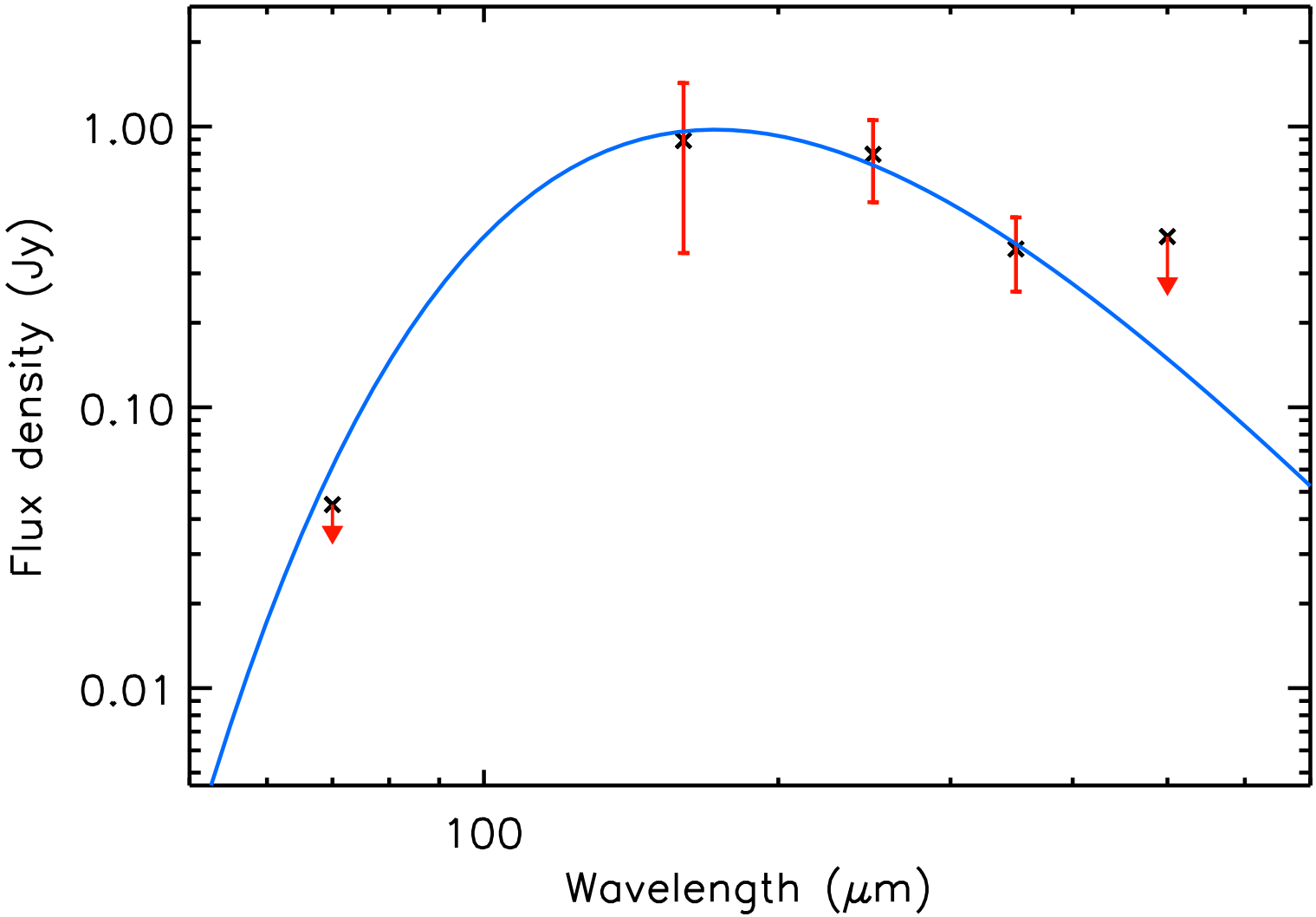
T_{dust} (K) = 9.3±0.4, Mass ($M_\odot$) = 1.36±0.29



run No 628

Aquila core HGBS_J183228.1−015520

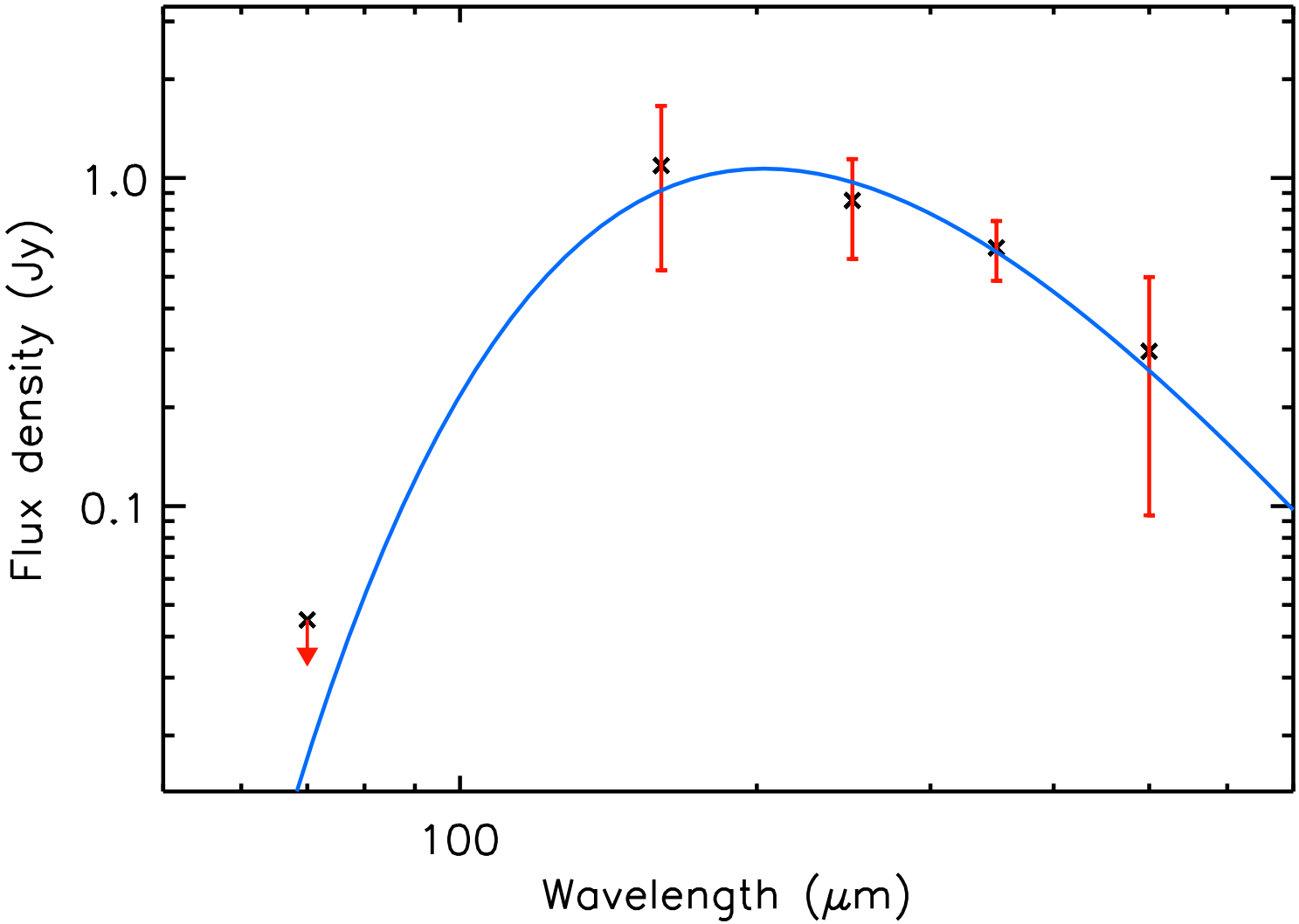
T_{dust} (K) = 16.8±3.1, Mass ($M_\odot$) = 0.02±0.01



run No 629

Aquila core HGBS_J183228.6−015457

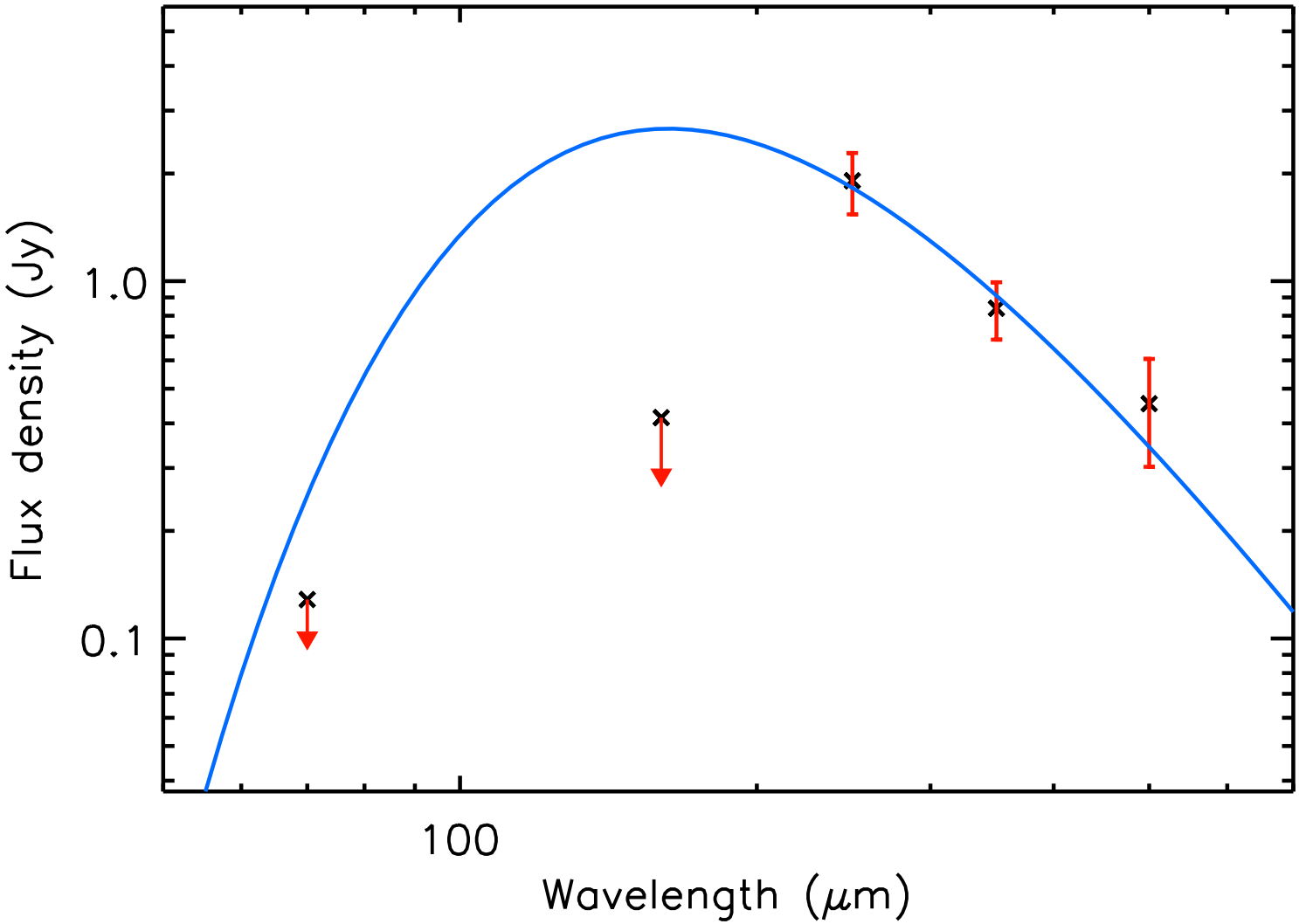
T_{dust} (K) = 14.3±2.1, Mass ($M_\odot$) = 0.05±0.02



run No 630

Aquila core HGBS_J183228.8−015000

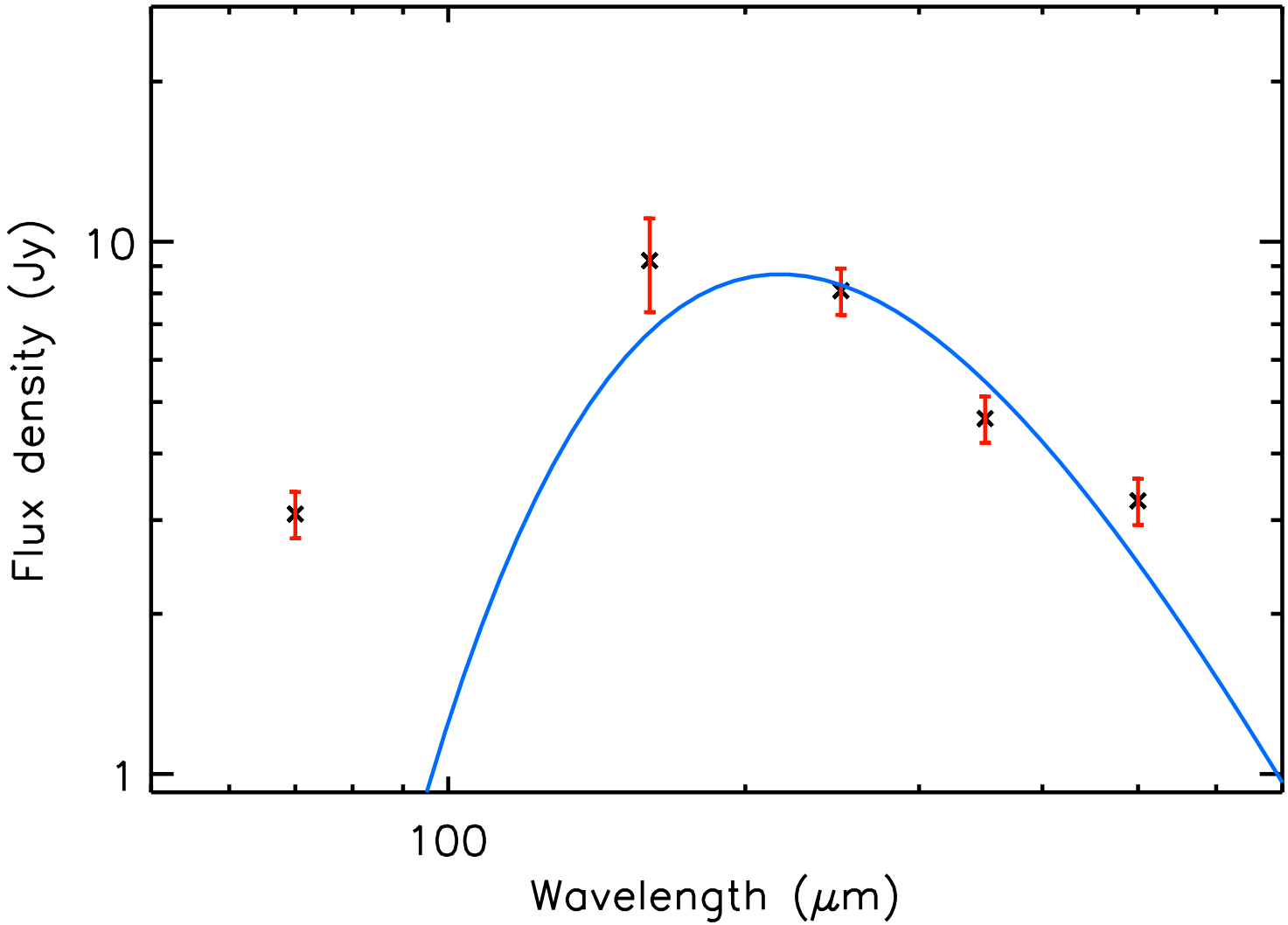
T_{dust} (K) = 17.8±4.9, Mass ($M_\odot$) = 0.04±0.03



run No 631

Aquila core HGBS_J183228.8−015221

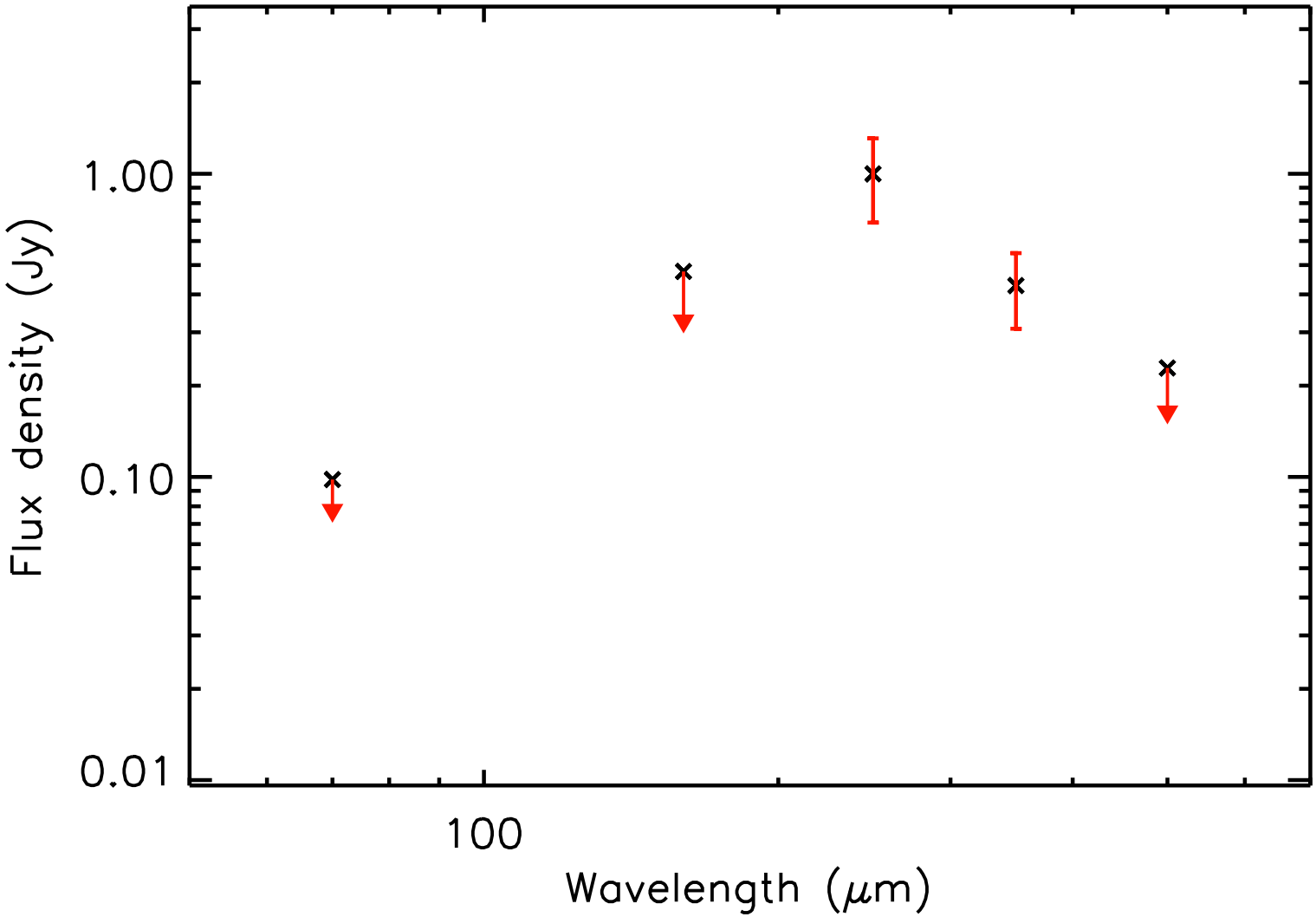
T_{dust} (K) = 13.0±0.7, Mass ($M_\odot$) = 0.75±0.08



run No 632

Aquila core HGBS_J183228.9−015811

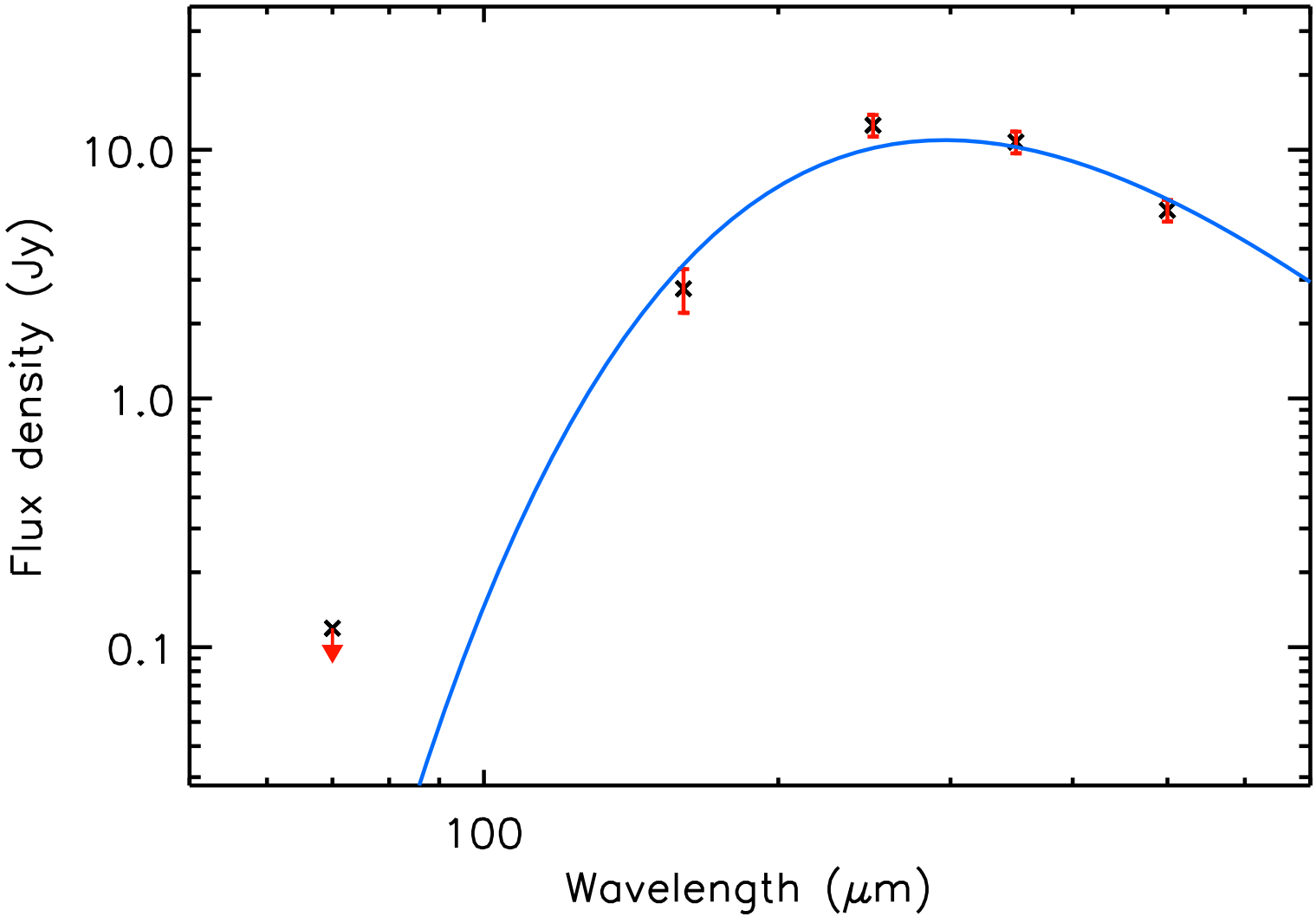
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.03±0.02



run No 633

Aquila core HGBS_J183229.0−015242

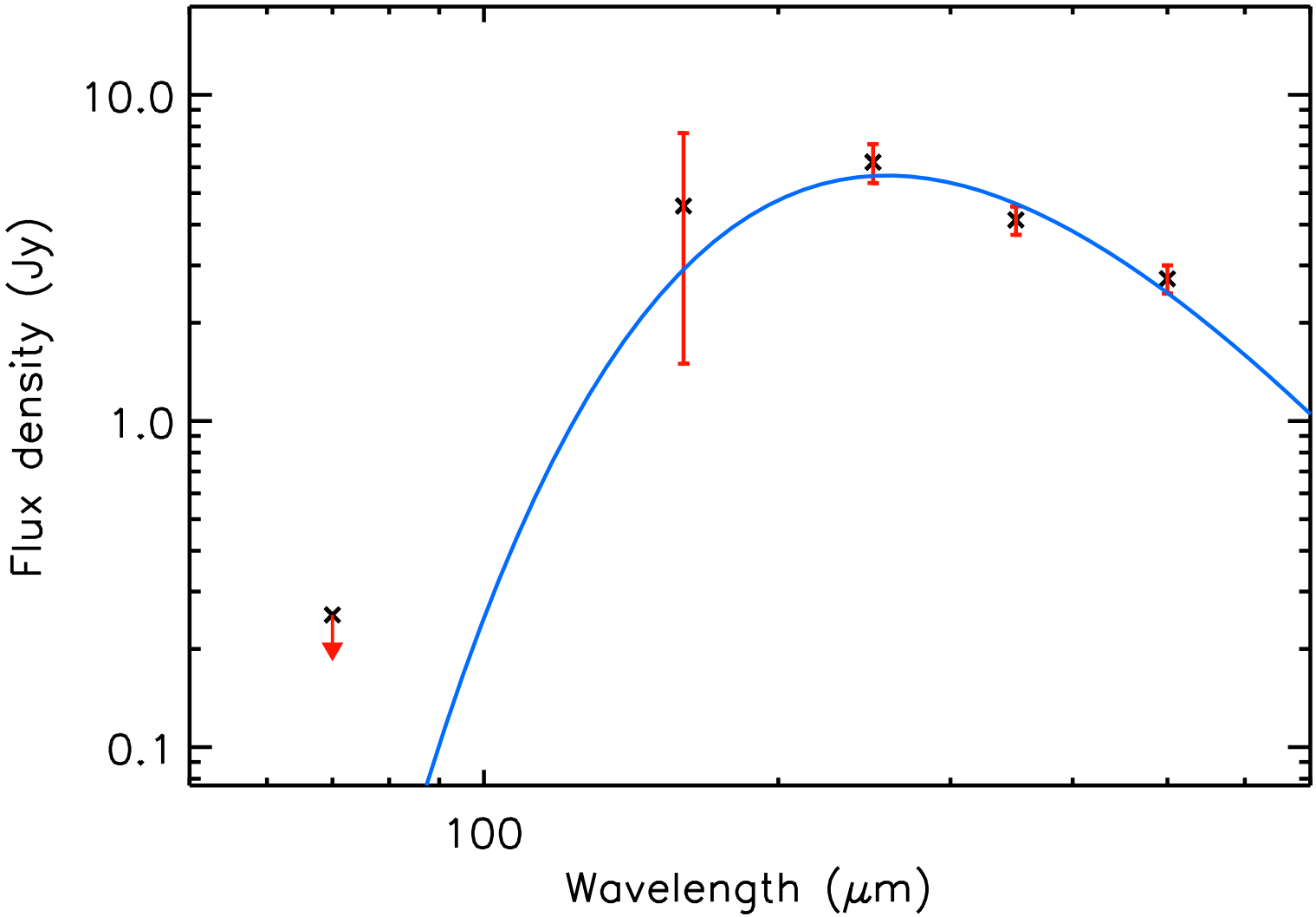
T_{dust} (K) = 9.8±0.2, Mass ($M_\odot$) = 3.18±0.24

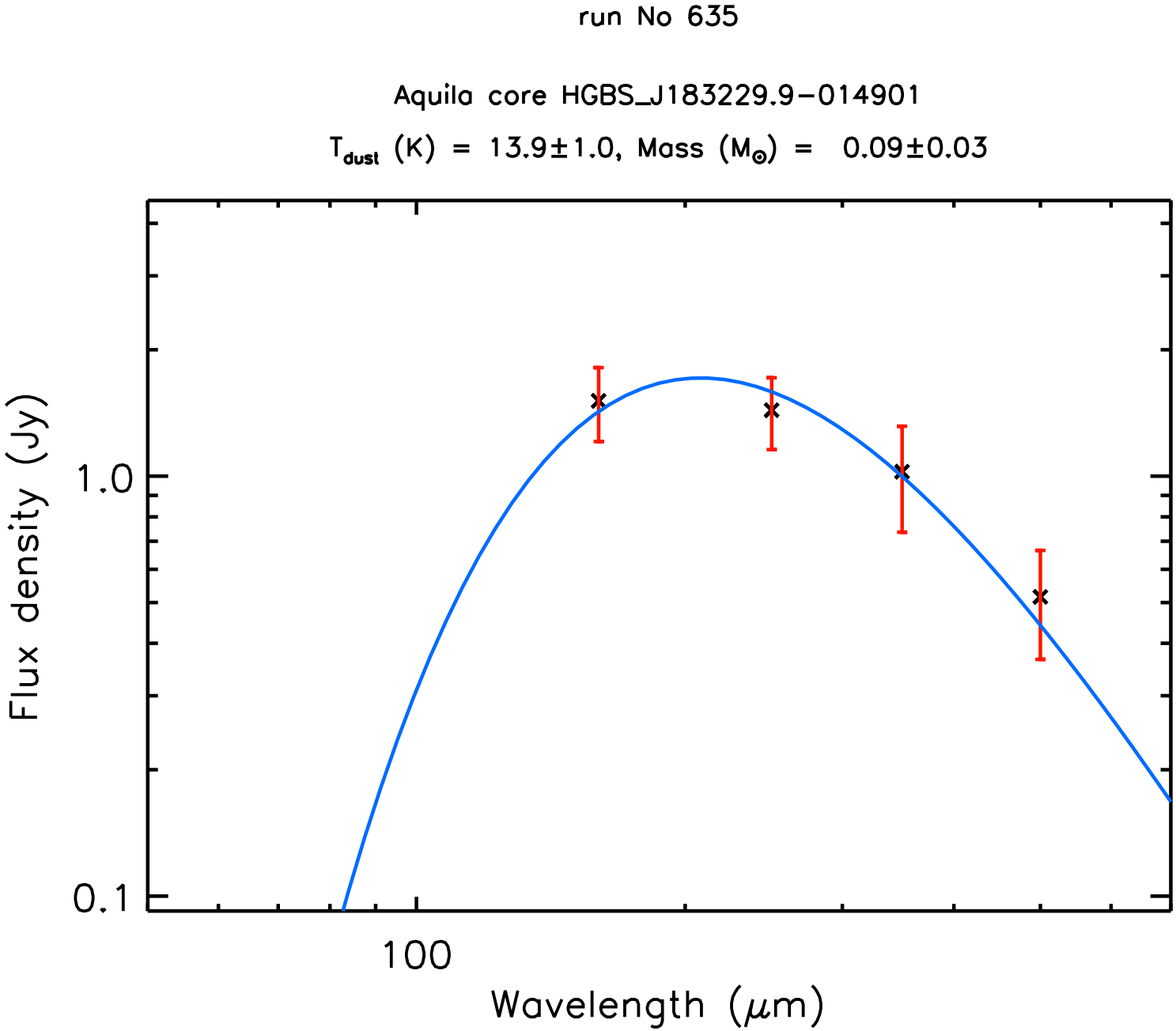


run No 634

Aquila core HGBS_J183229.5−021128

T_{dust} (K) = 11.2±0.7, Mass ($M_\odot$) = 0.83±0.19

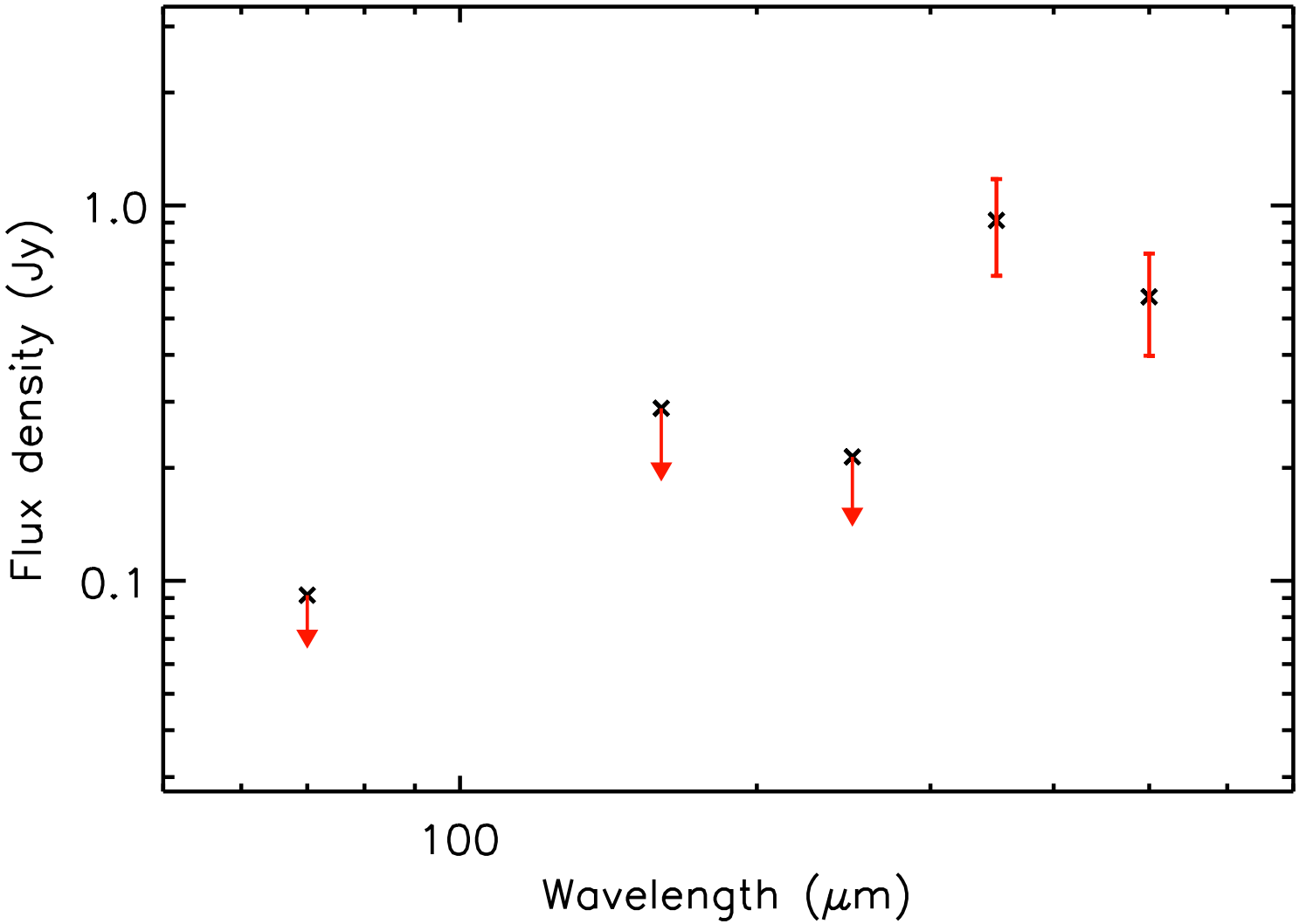



run No 635
Aquila core HGBS_J183229.9−014901
T_{dust} (K) = 13.9±1.0, Mass ($M_\odot$) = 0.09±0.03
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

run No 636

Aquila core HGBS_J183230.1−012526

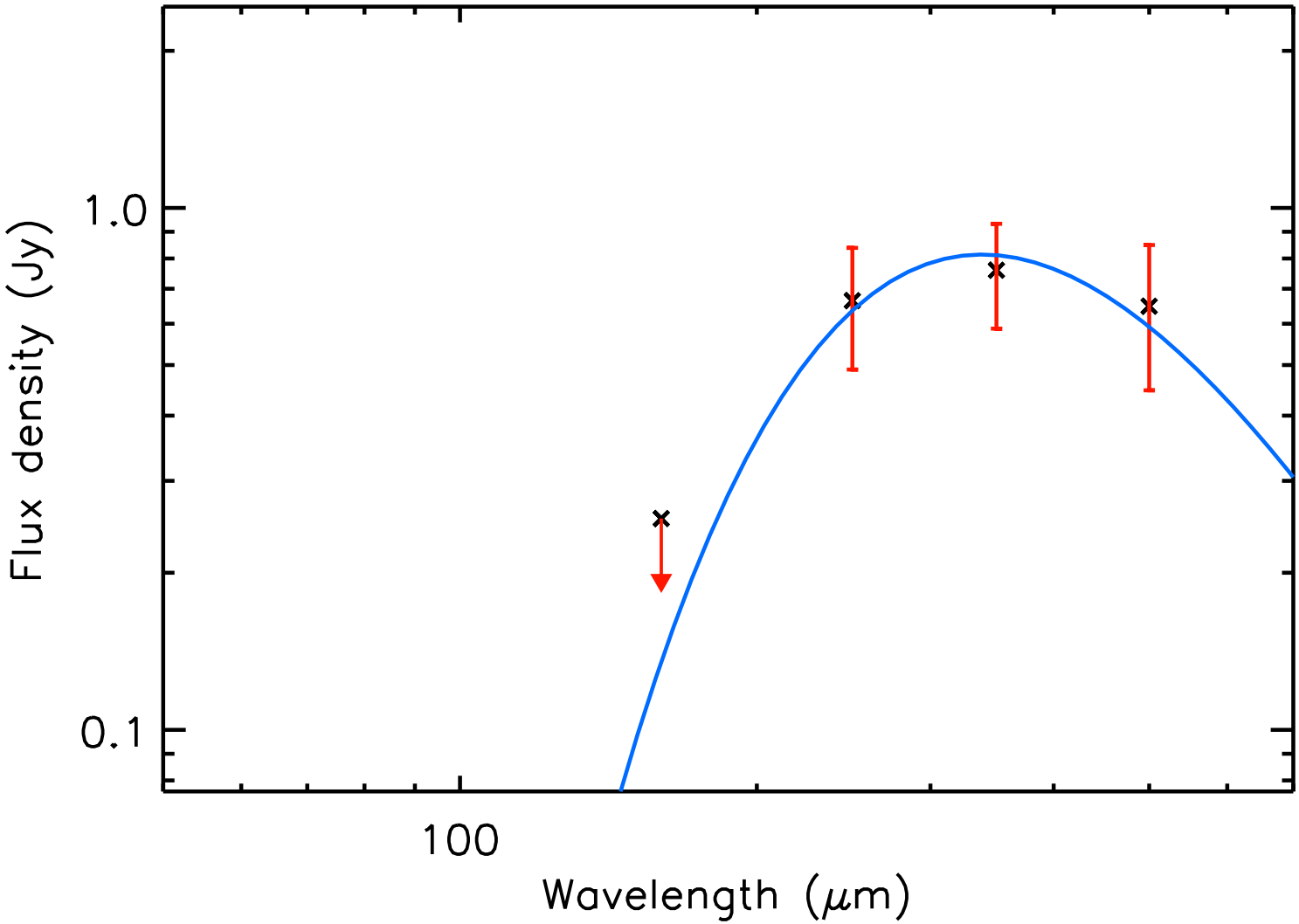
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.18±0.09



run No 637

Aquila core HGBS_J183234.0−015134

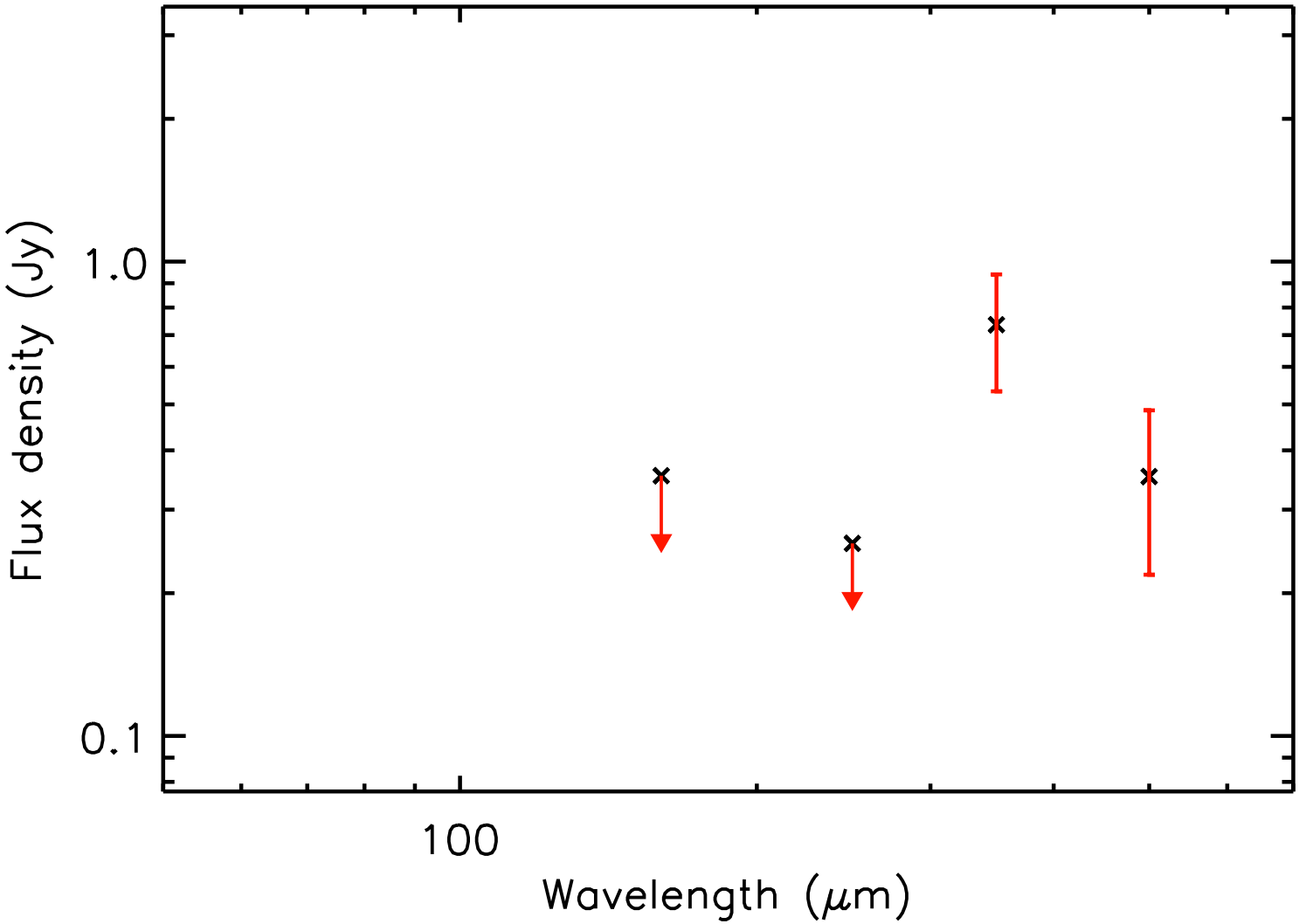
T_{dust} (K) = 8.6±1.0, Mass ($M_\odot$) = 0.46±0.29



run No 638

Aquila core HGBS_J183234.3−012544

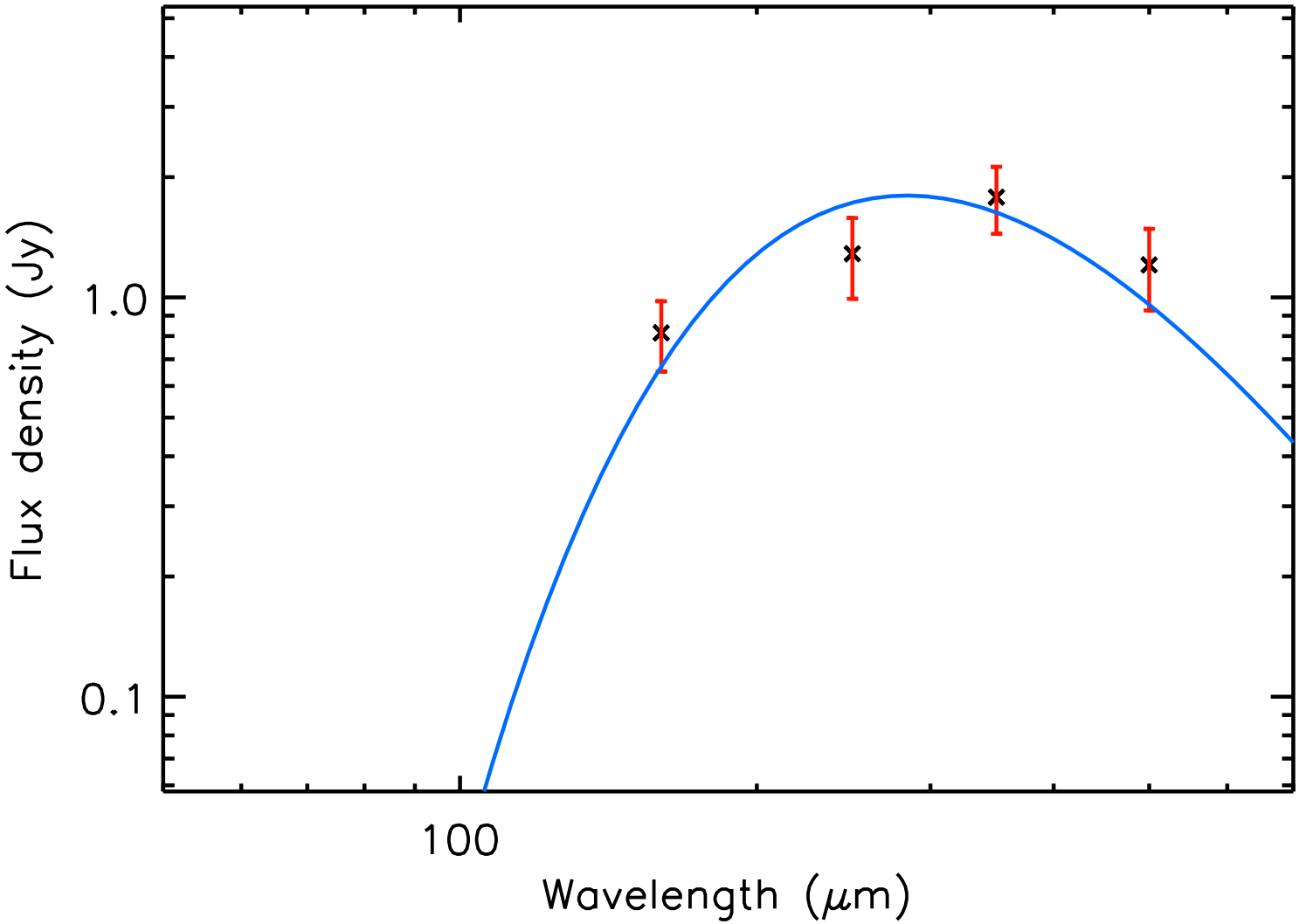
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.11±0.06



run No 639

Aquila core HGBS_J183235.1−015013

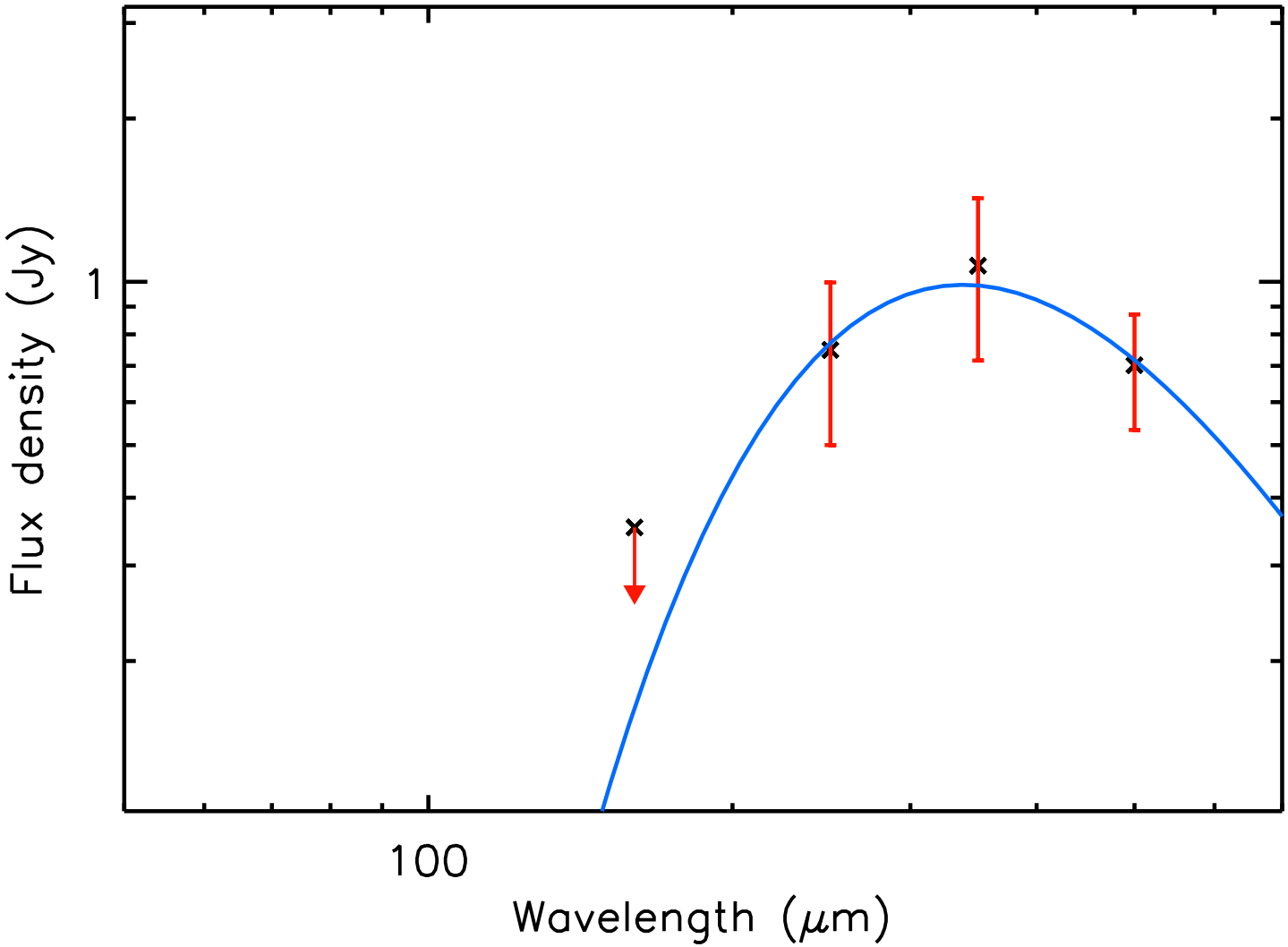
T_{dust} (K) = 10.2±0.5, Mass ($M_\odot$) = 0.42±0.13



run No 640

Aquila core HGBS_J183236.0−014916

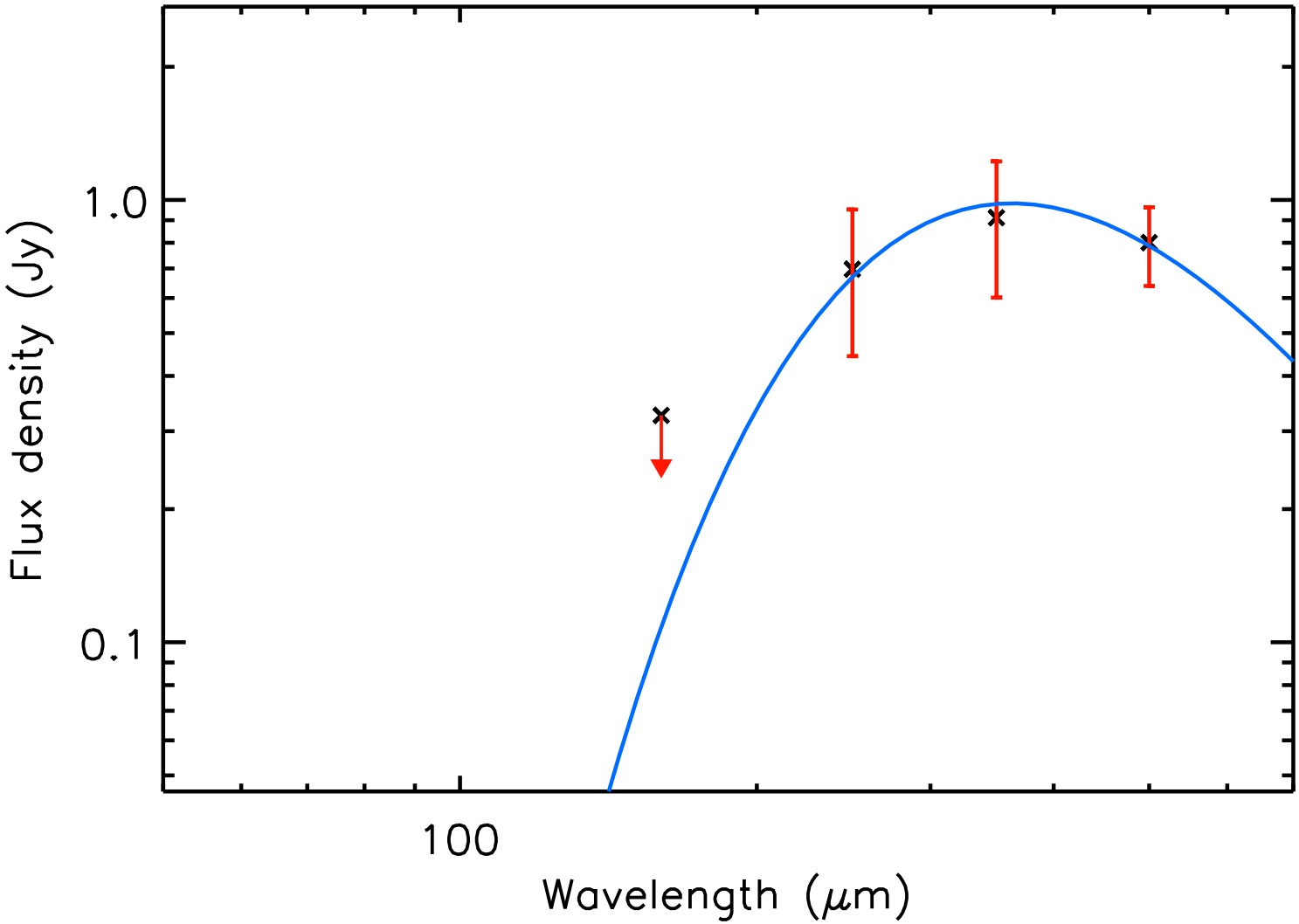
T_{dust} (K) = 8.6±0.9, Mass ($M_\odot$) = 0.56±0.30



run No 641

Aquila core HGBS_J183236.3−014841

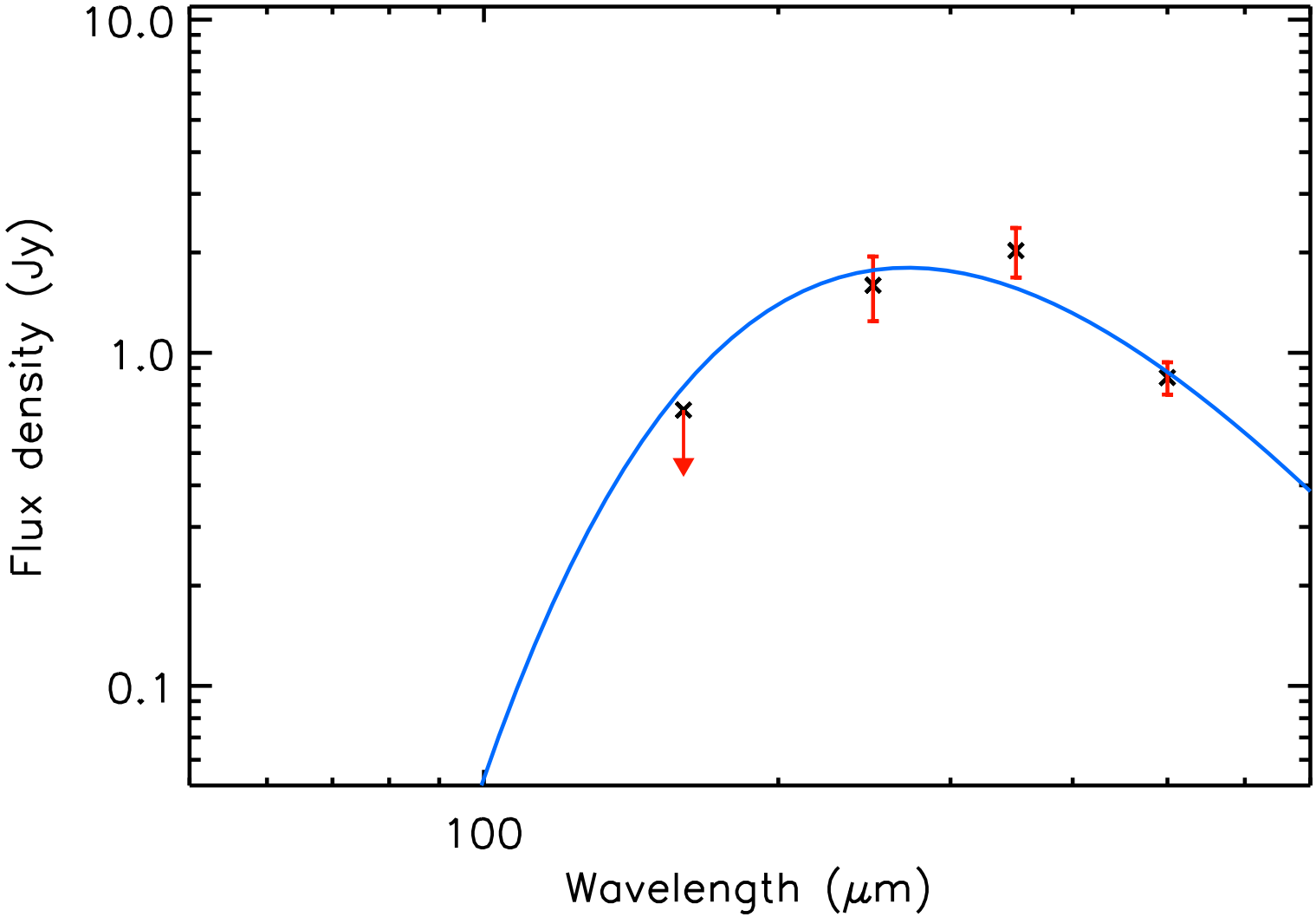
T_{dust} (K) = 8.0±0.8, Mass ($M_\odot$) = 0.79±0.41



run No 642

Aquila core HGBS_J183237.8−023718

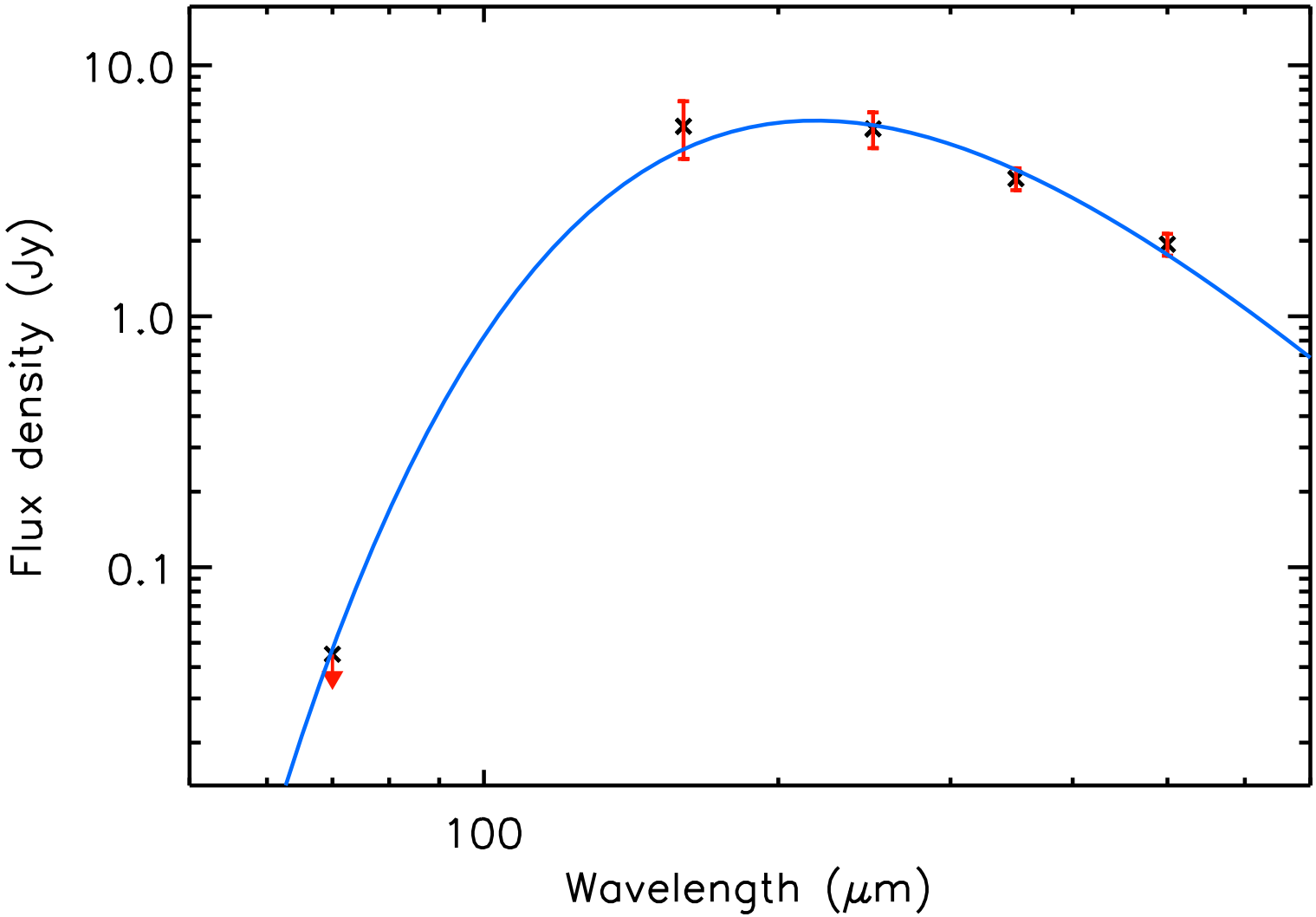
T_{dust} (K) = 10.7±0.9, Mass ($M_\odot$) = 0.34±0.13

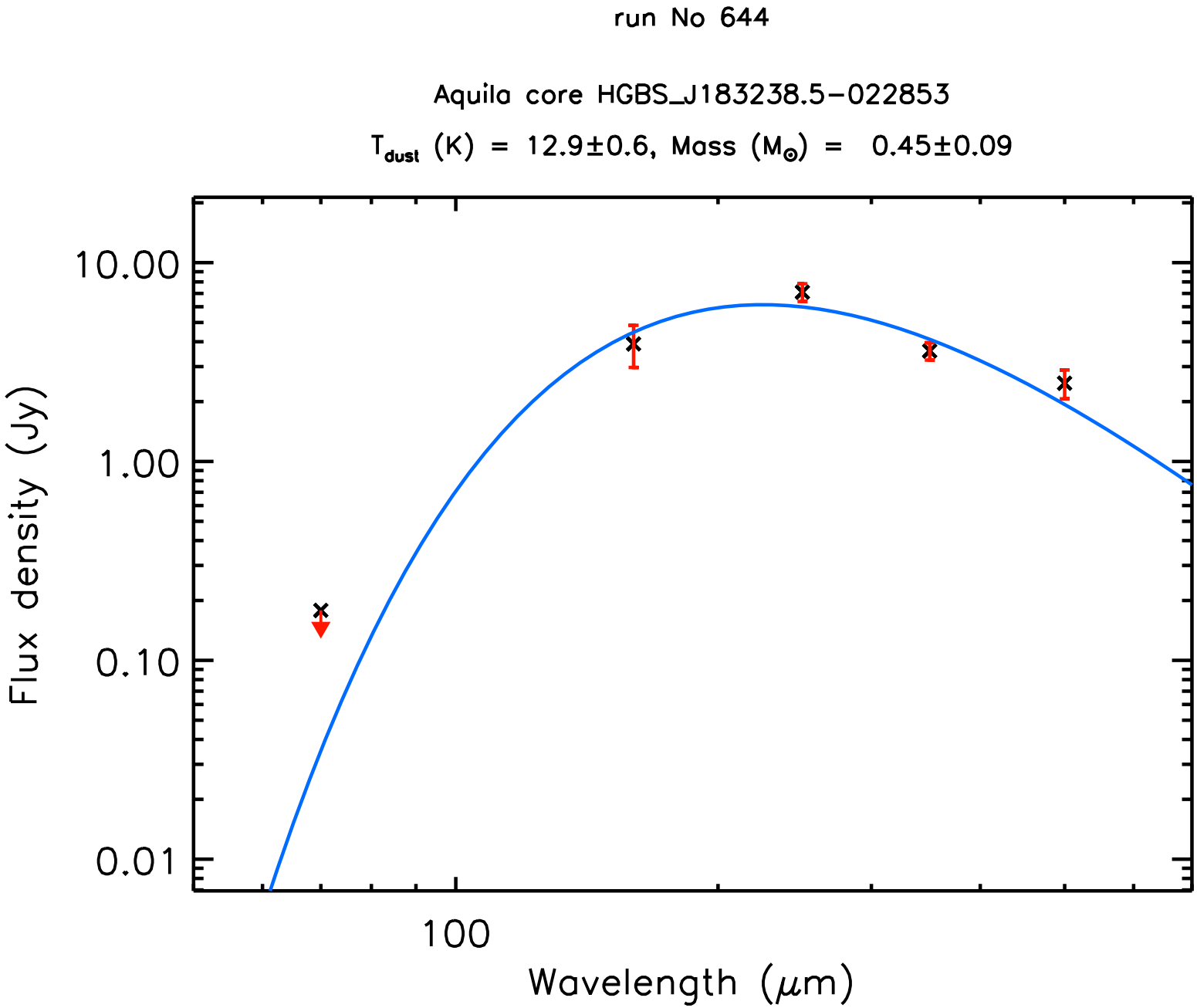


run No 643

Aquila core HGBS_J183238.5−025028

T_{dust} (K) = 13.3±0.8, Mass ($M_\odot$) = 0.38±0.07

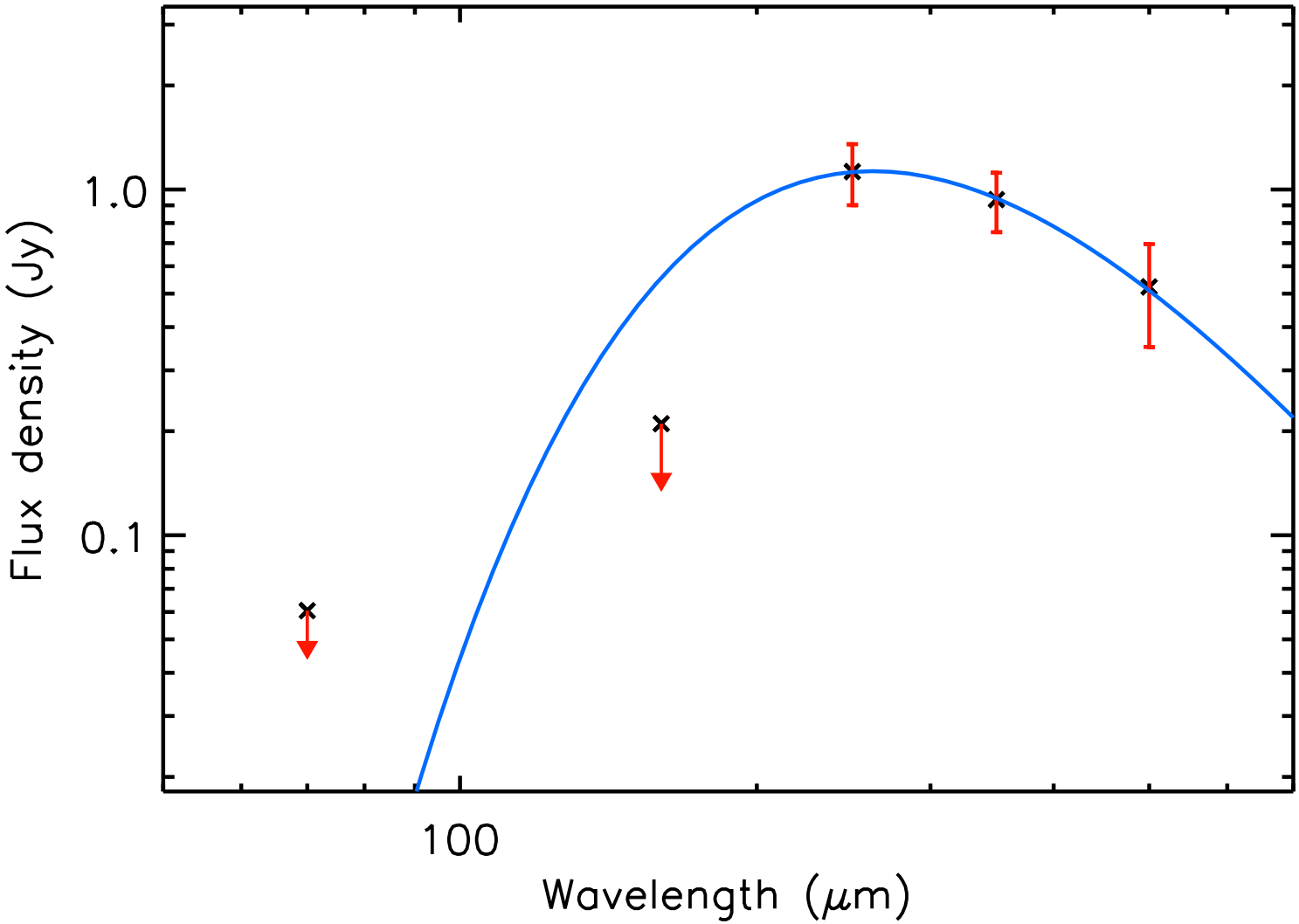



run No 644
Aquila core HGBS_J183238.5−022853
T_{dust} (K) = 12.9±0.6, Mass ($M_\odot$) = 0.45±0.09
10.00
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 645

Aquila core HGBS_J183238.6−015033

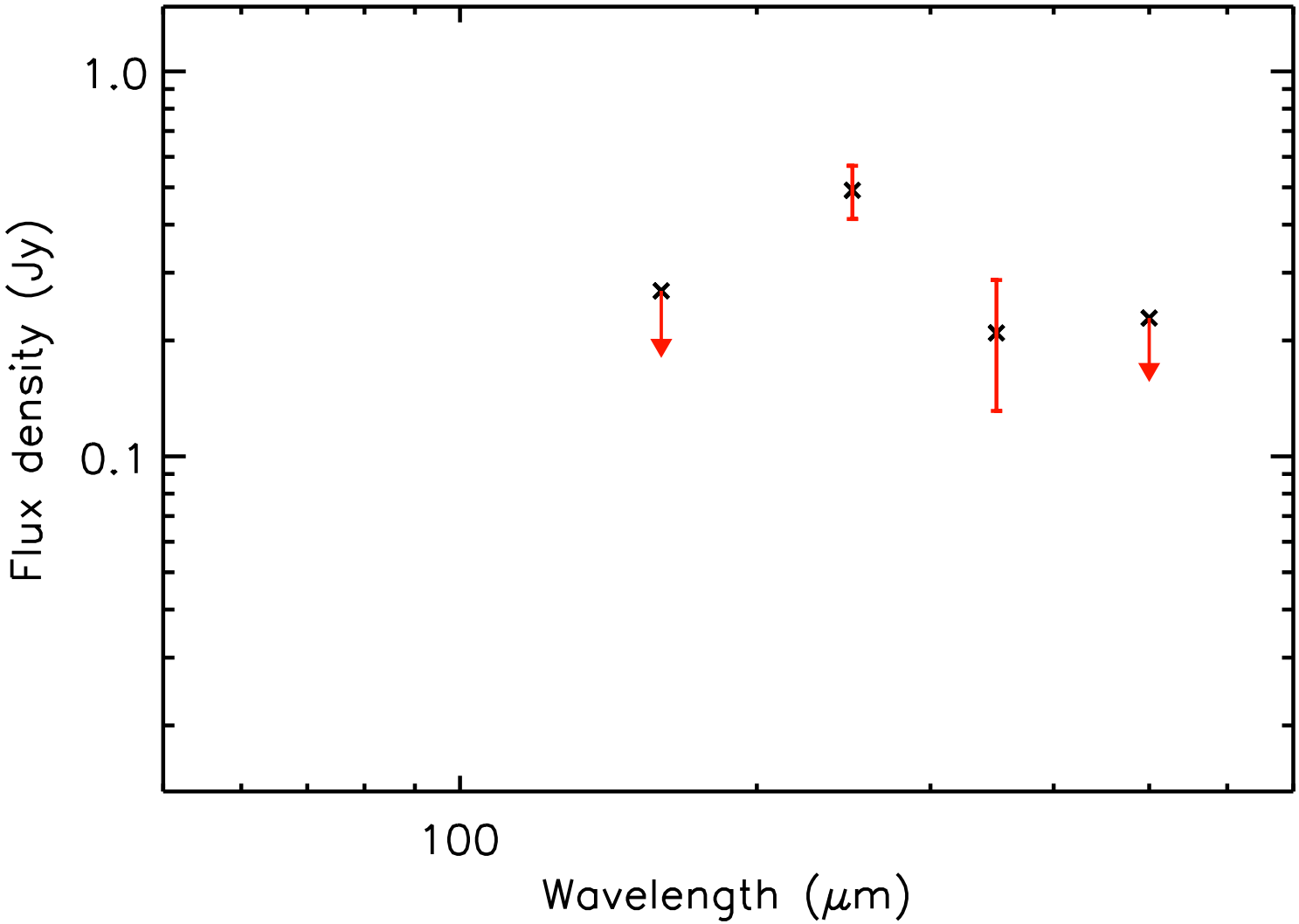
T_{dust} (K) = 11.1±1.5, Mass ($M_\odot$) = 0.18±0.10



run No 646

Aquila core HGBS_J183238.6−015145

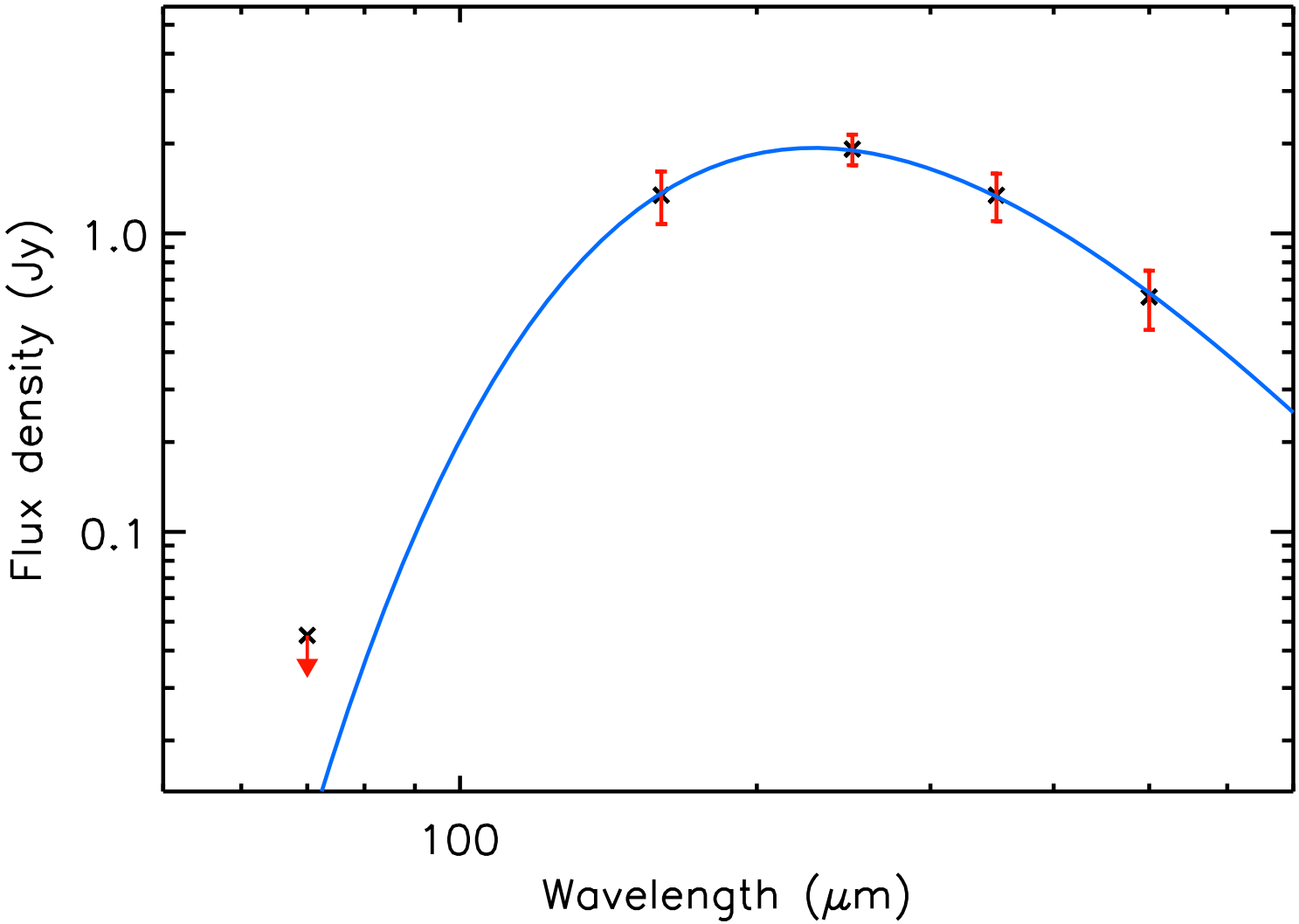
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.03±0.02

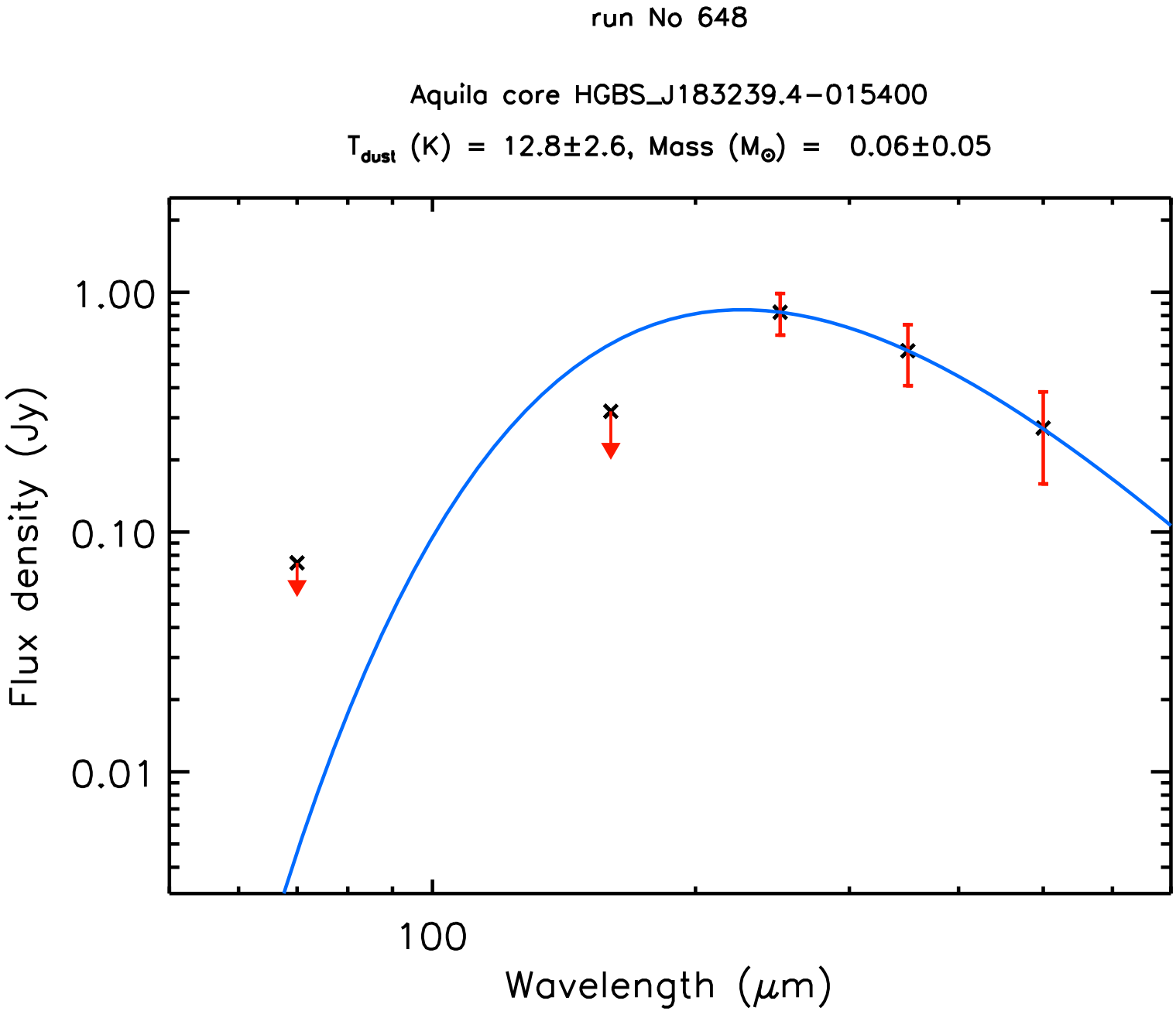


run No 647

Aquila core HGBS_J183239.1−014702

T_{dust} (K) = 12.7±0.6, Mass ($M_\odot$) = 0.15±0.04

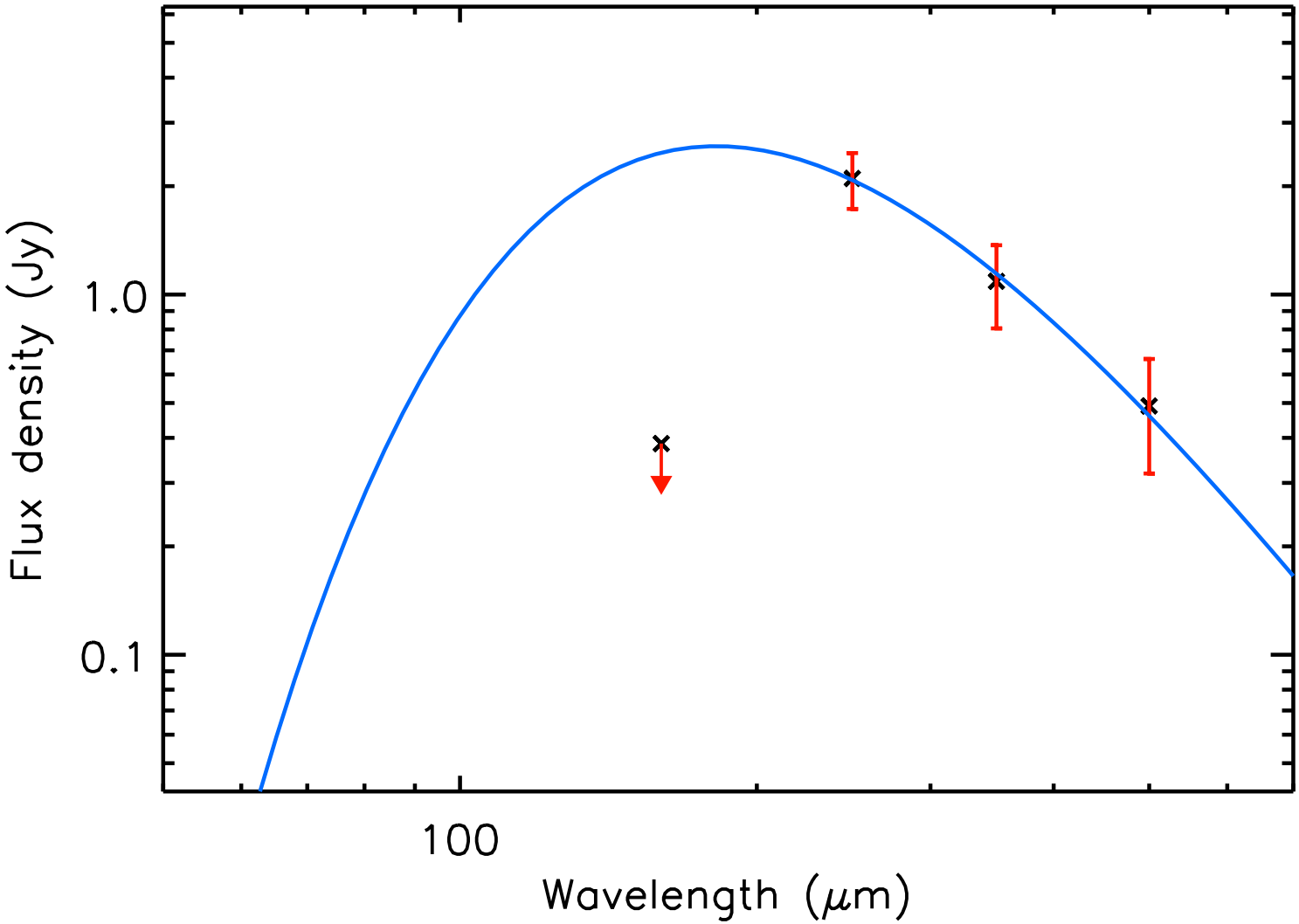



run No 648
Aquila core HGBS_J183239.4−015400
T_{dust} (K) = 12.8±2.6, Mass ($M_\odot$) = 0.06±0.05
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 649

Aquila core HGBS_J183239.9−015332

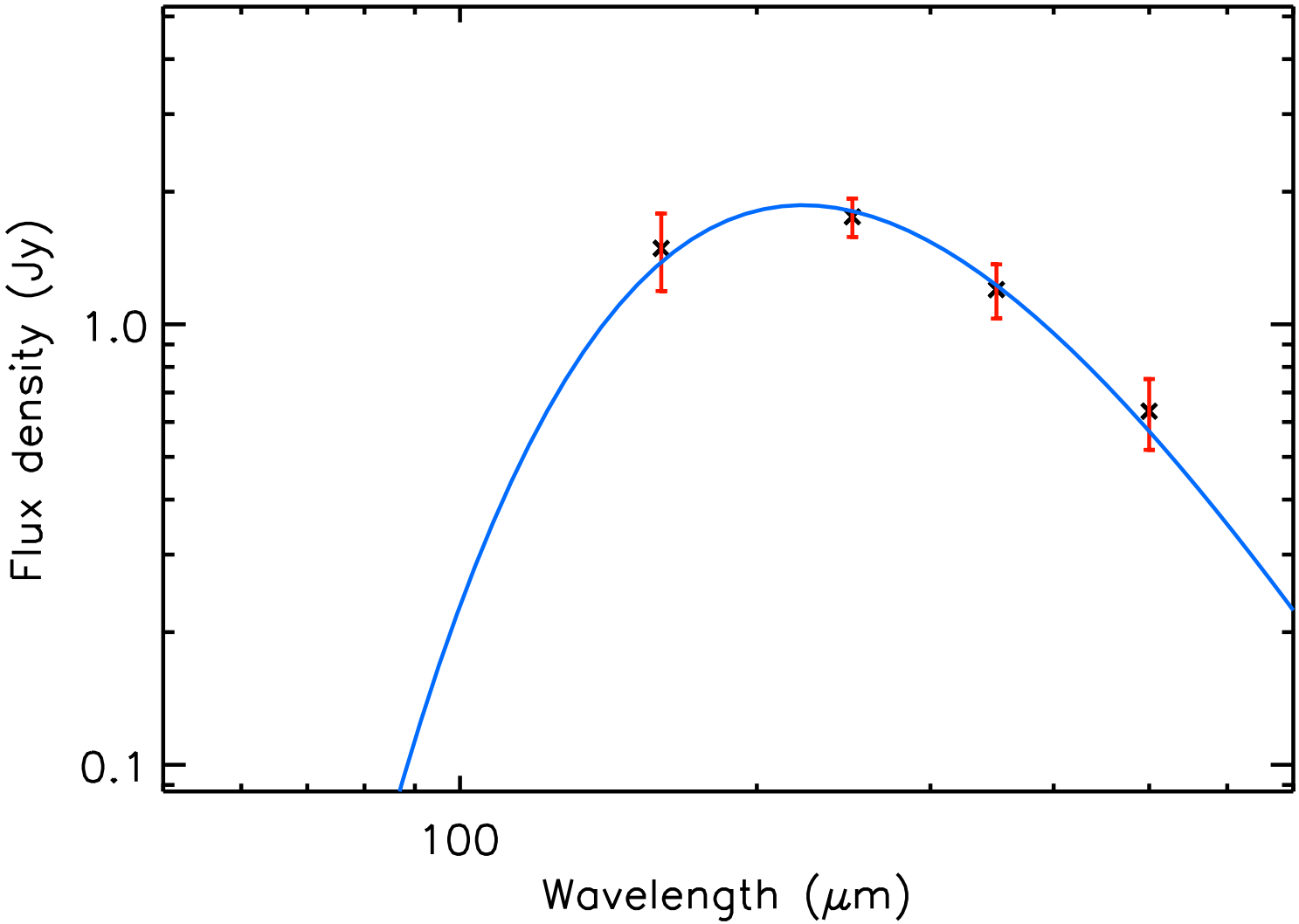
T_{dust} (K) = 15.9±3.5, Mass ($M_\odot$) = 0.07±0.05



run No 650

Aquila core HGBS_J183241.6−014655

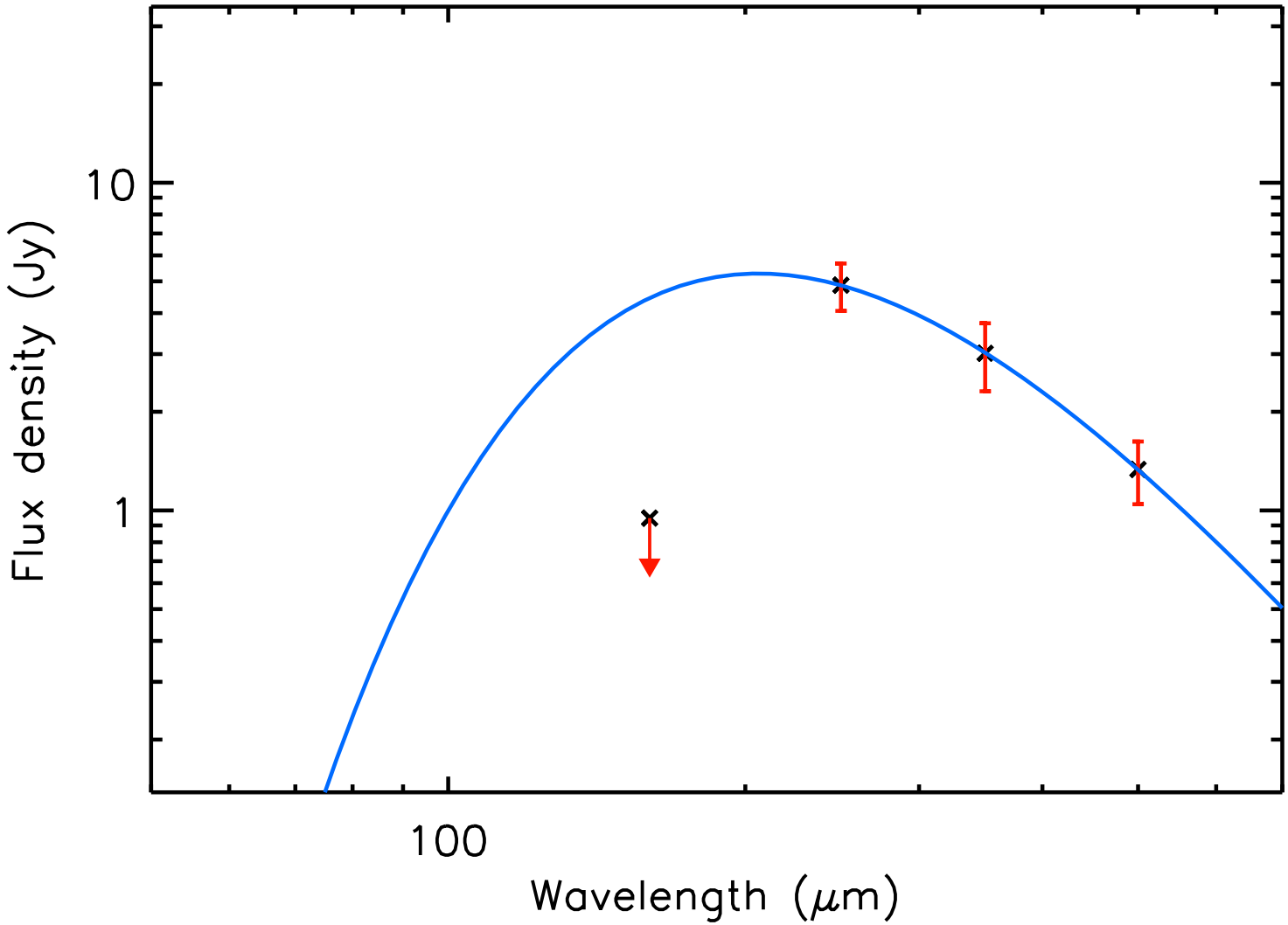
T_{dust} (K) = 13.0±0.7, Mass ($M_\odot$) = 0.13±0.03



run No 651

Aquila core HGBS_J183242.2−012543

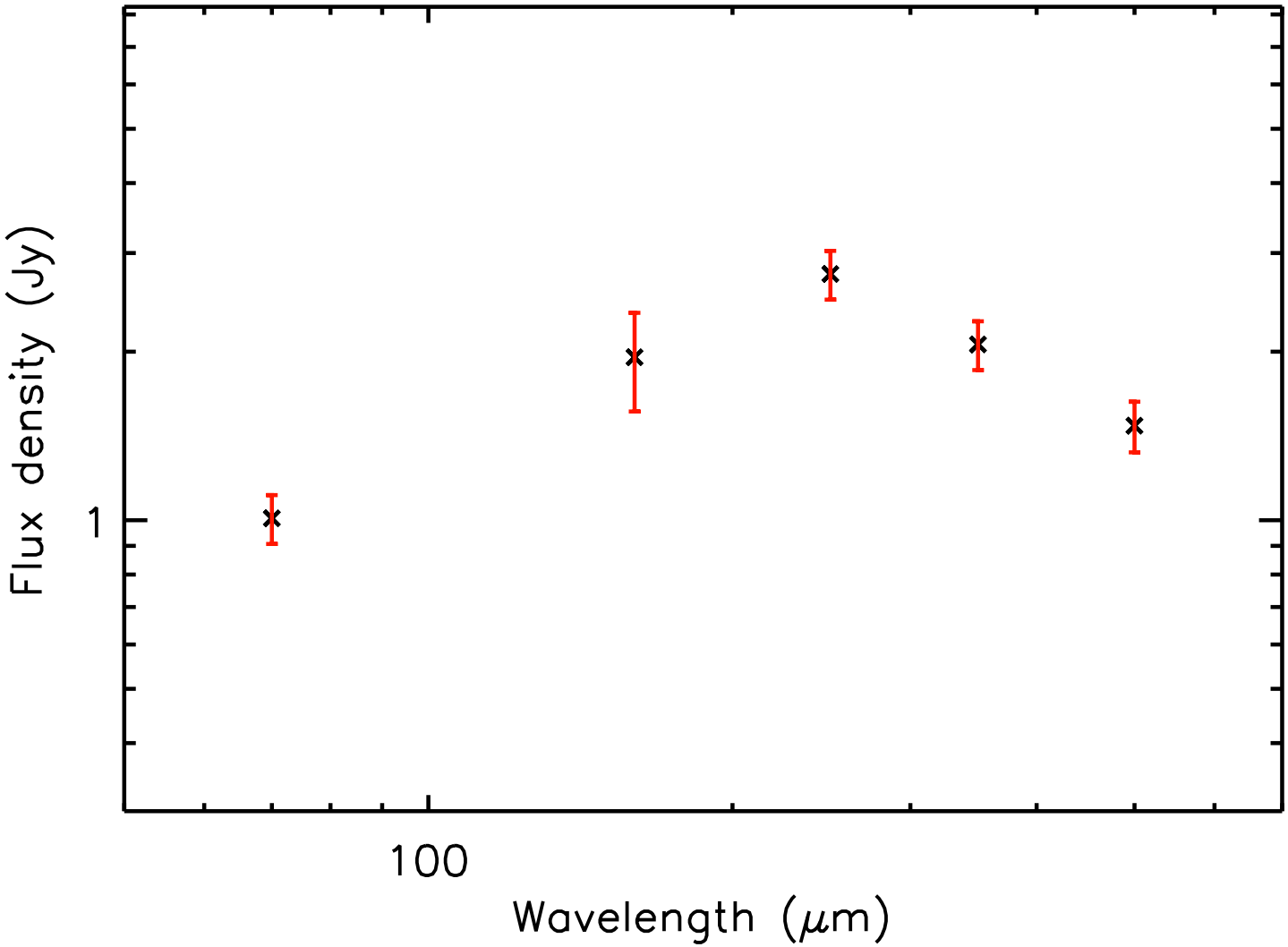
T_{dust} (K) = 14.1±1.8, Mass ($M_\odot$) = 0.25±0.11



run No 652

Aquila core HGBS_J183242.7−024754

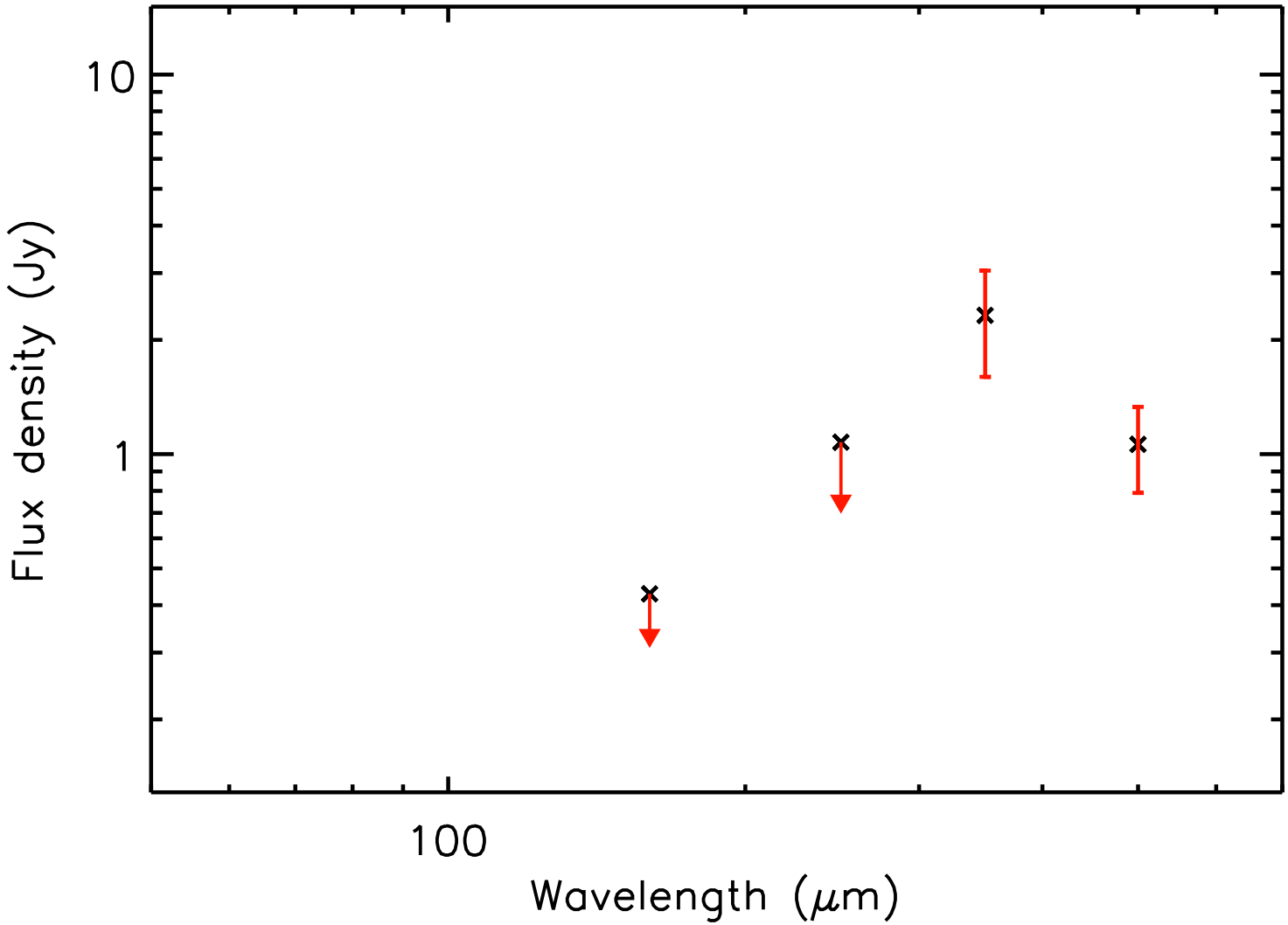
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.47±0.23

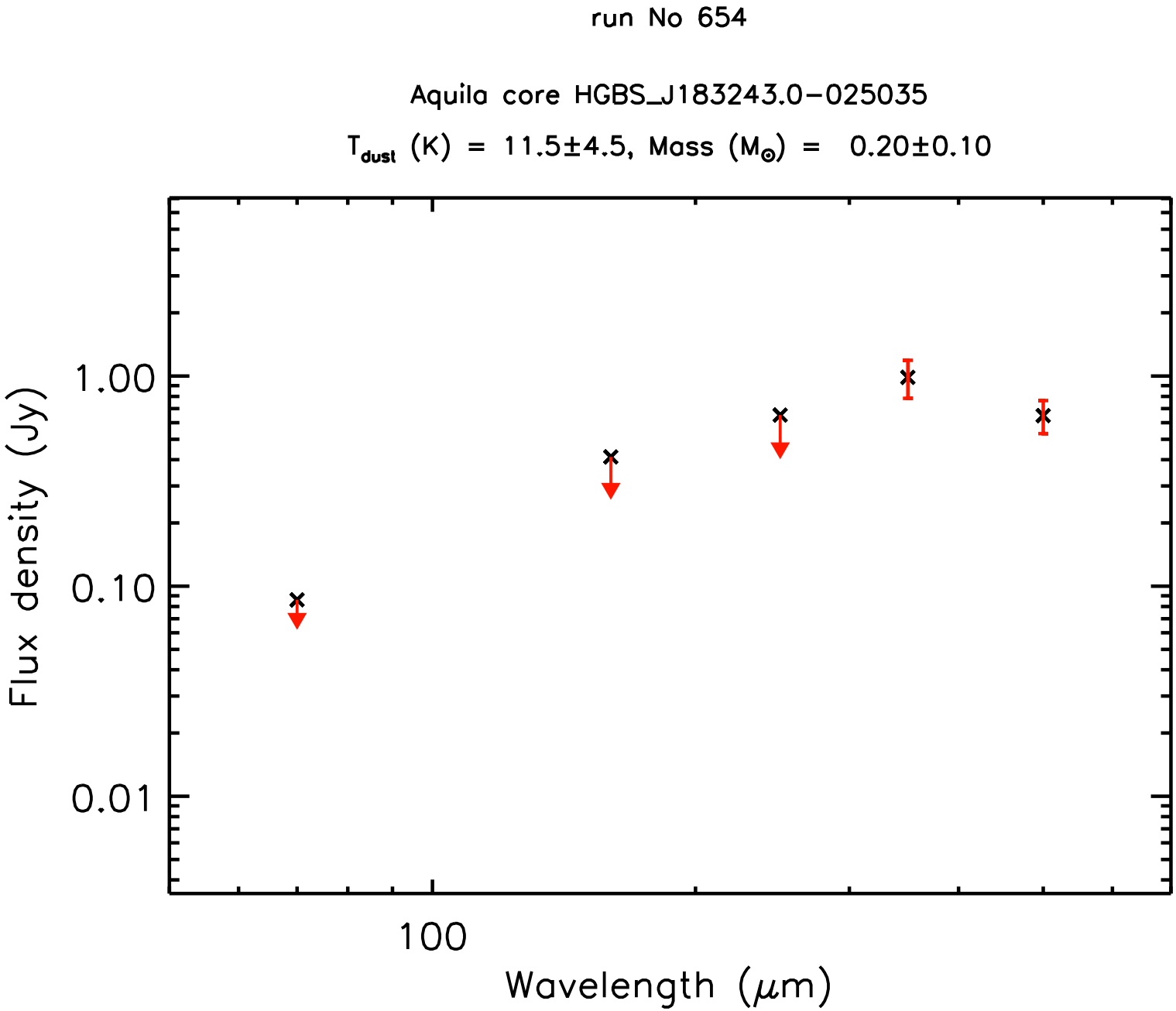


run No 653

Aquila core HGBS_J183243.0−014925

T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.33±0.17

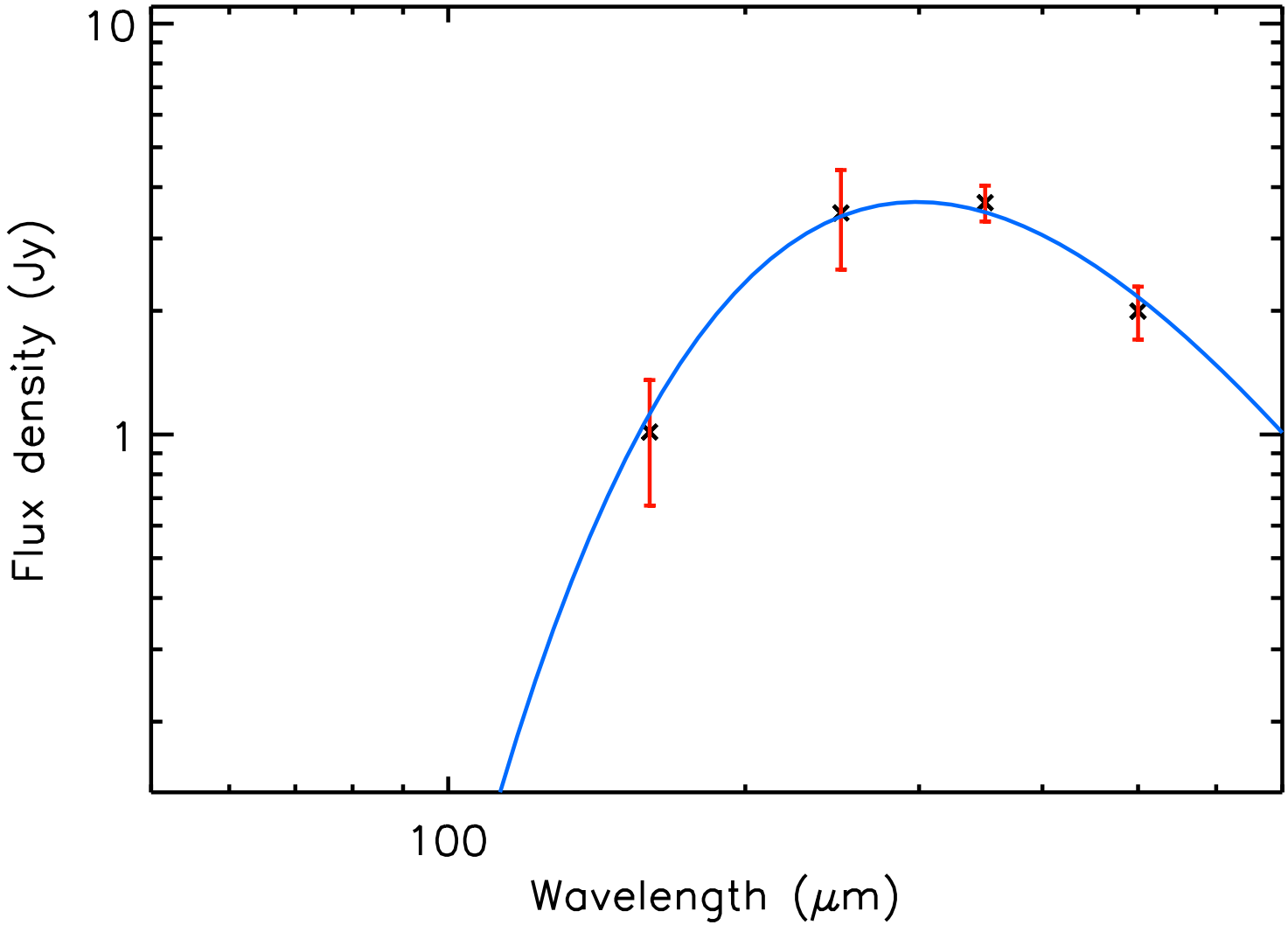



run No 654
Aquila core HGBS_J183243.0−025035
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.20±0.10
Flux density (Jy)
1.00
0.10
0.01
100
Wavelength (μm)

run No 655

Aquila core HGBS_J183243.2−015344

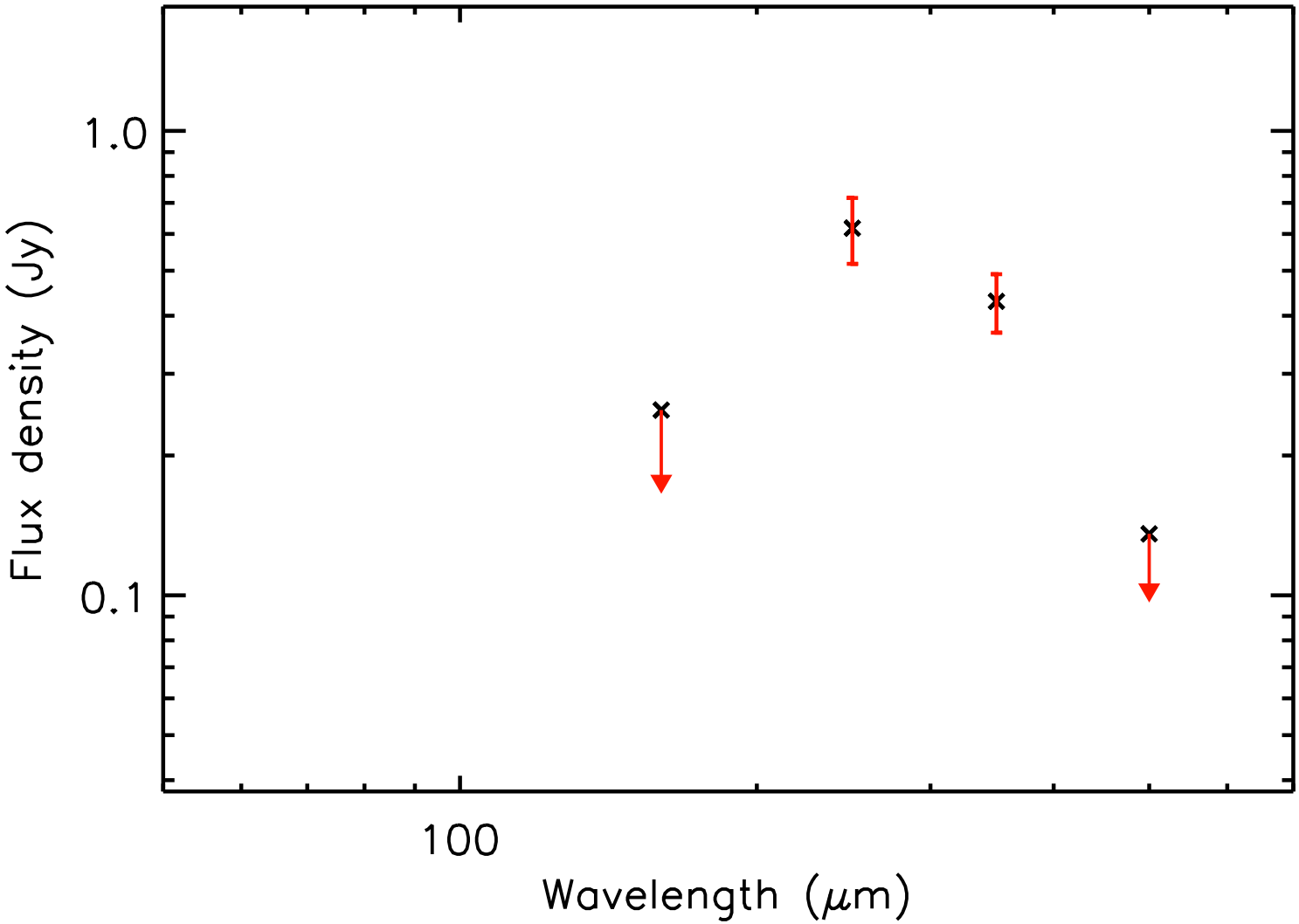
T_{dust} (K) = 9.7±0.4, Mass ($M_\odot$) = 1.11±0.20



run No 656

Aquila core HGBS_J183246.8−025337

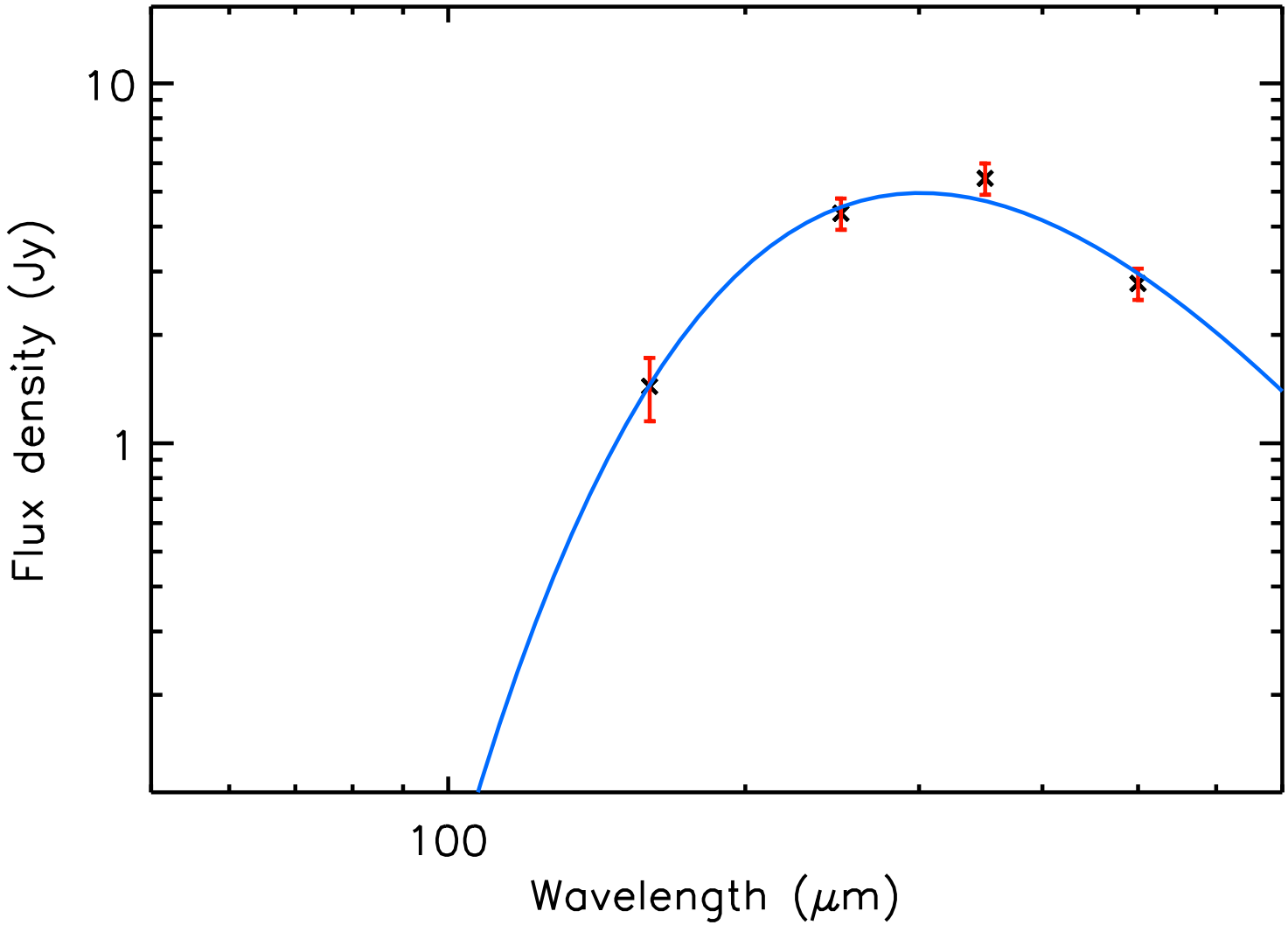
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.04



run No 657

Aquila core HGBS_J183247.6−015150

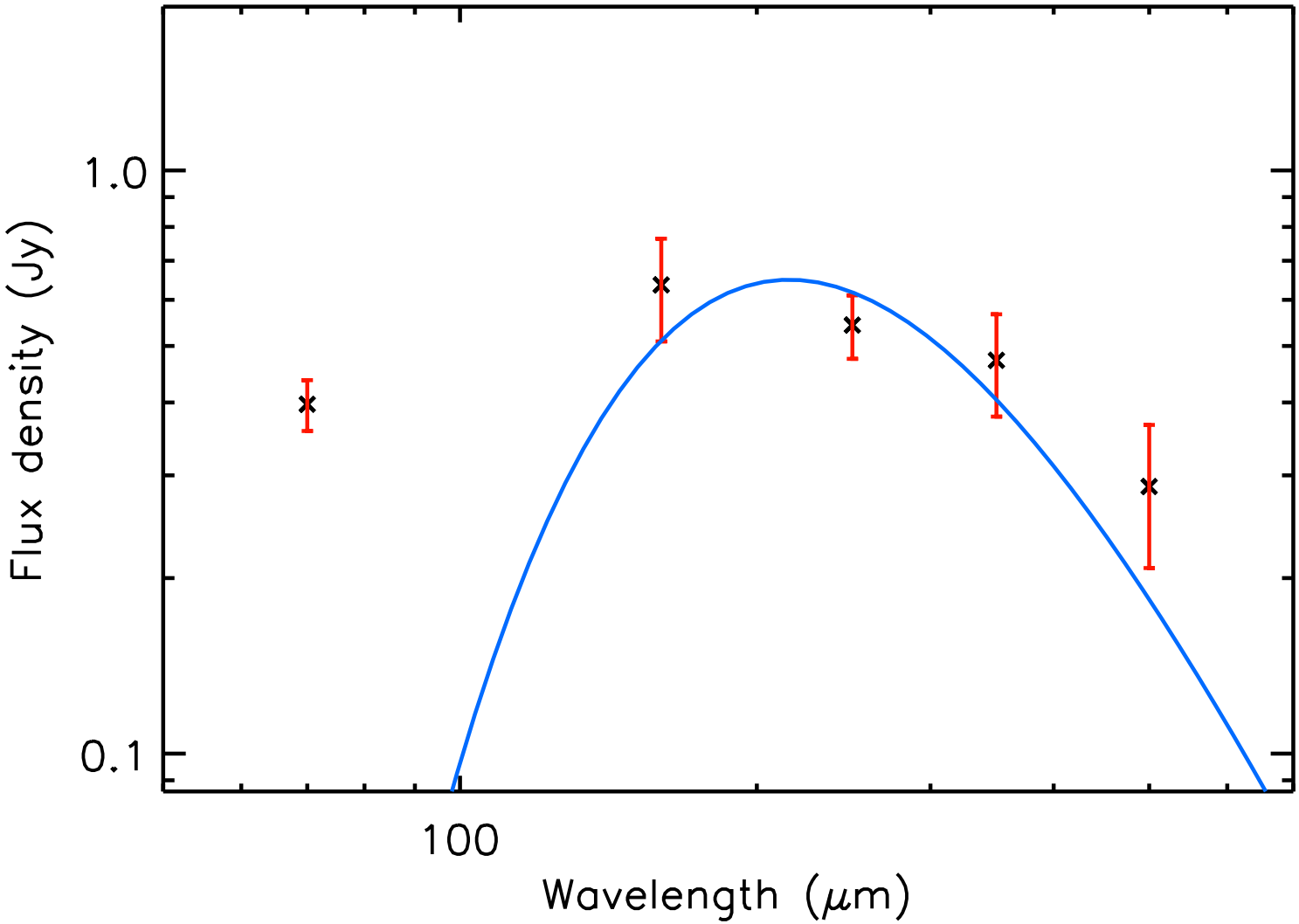
T_{dust} (K) = 9.6±0.2, Mass ($M_\odot$) = 1.57±0.19



run No 658

Aquila core HGBS_J183248.0−023941

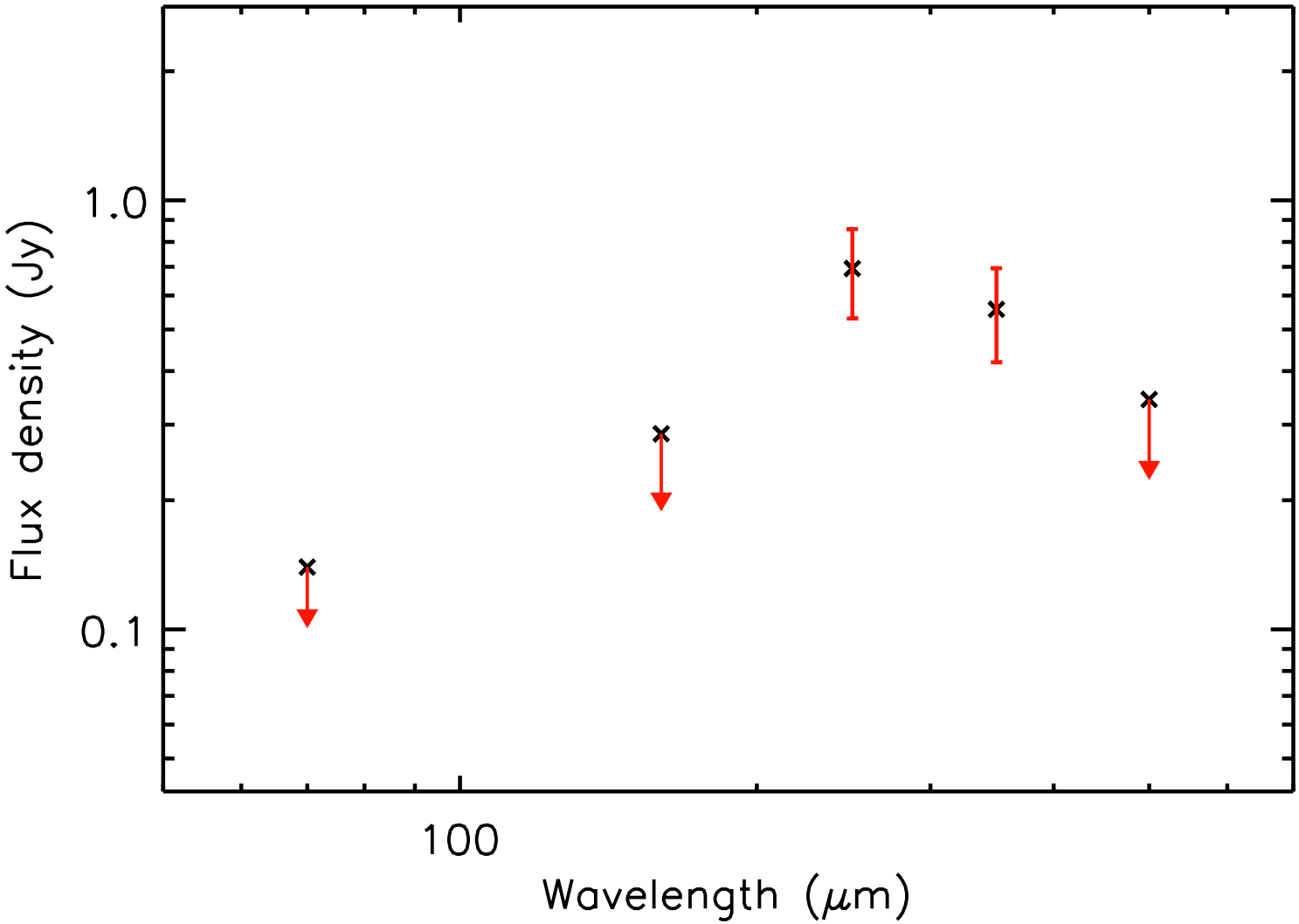
T_{dust} (K) = 13.5±1.3, Mass ($M_\odot$) = 0.06±0.02



run No 659

Aquila core HGBS_J183248.4−022914

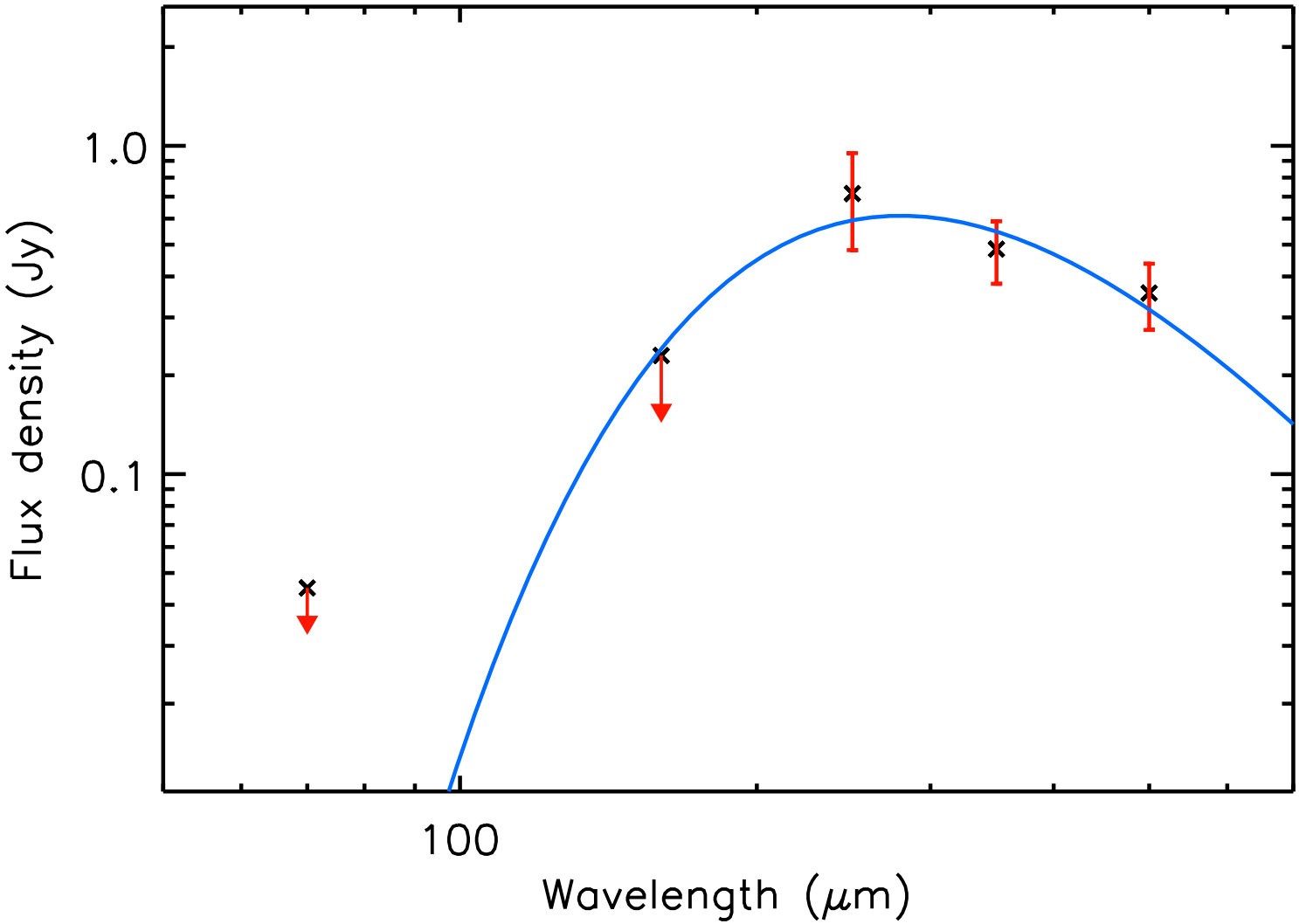
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.04±0.02



run No 660

Aquila core HGBS_J183249.5−025151

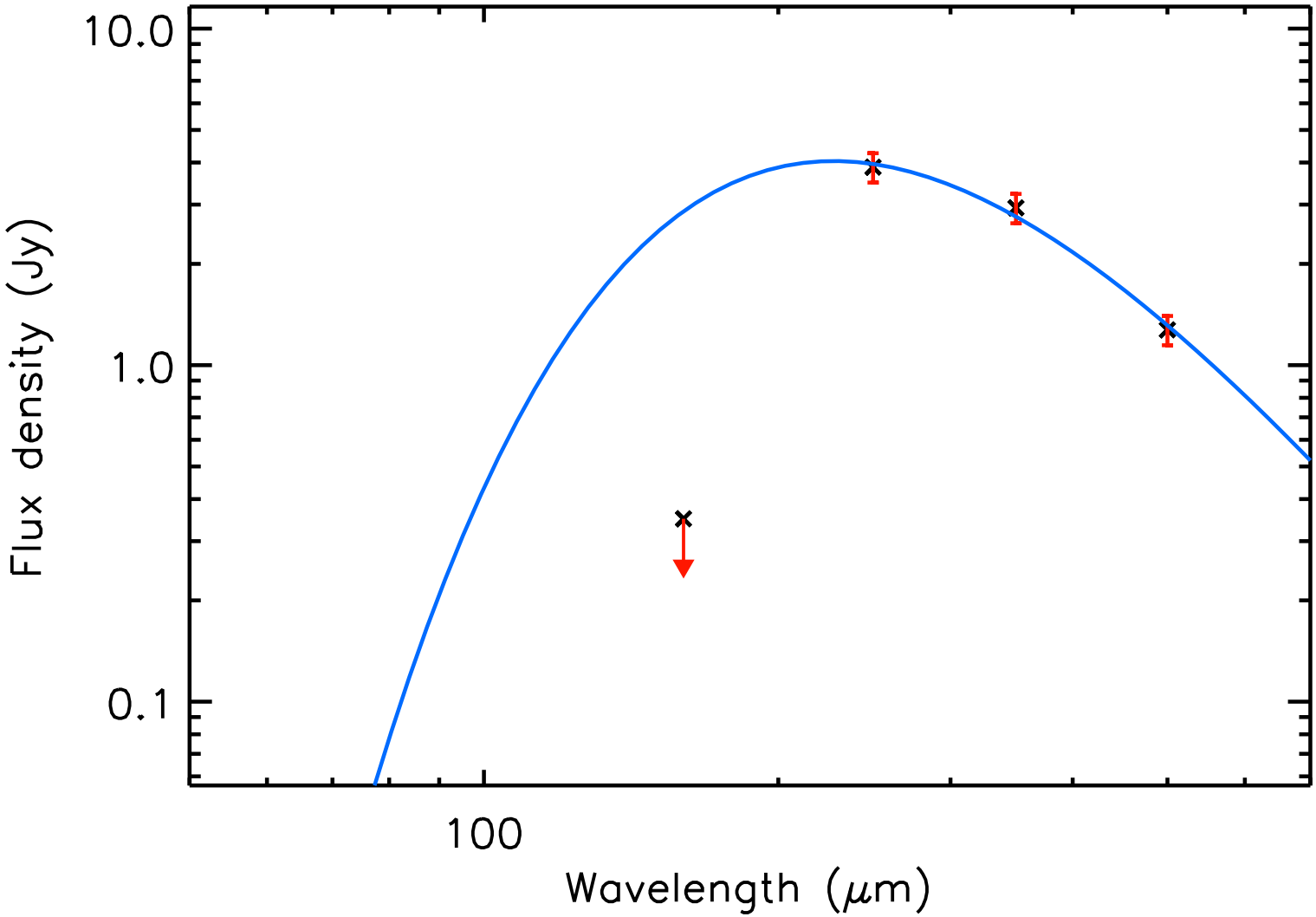
T_{dust} (K) = 10.4±2.1, Mass ($M_\odot$) = 0.13±0.09

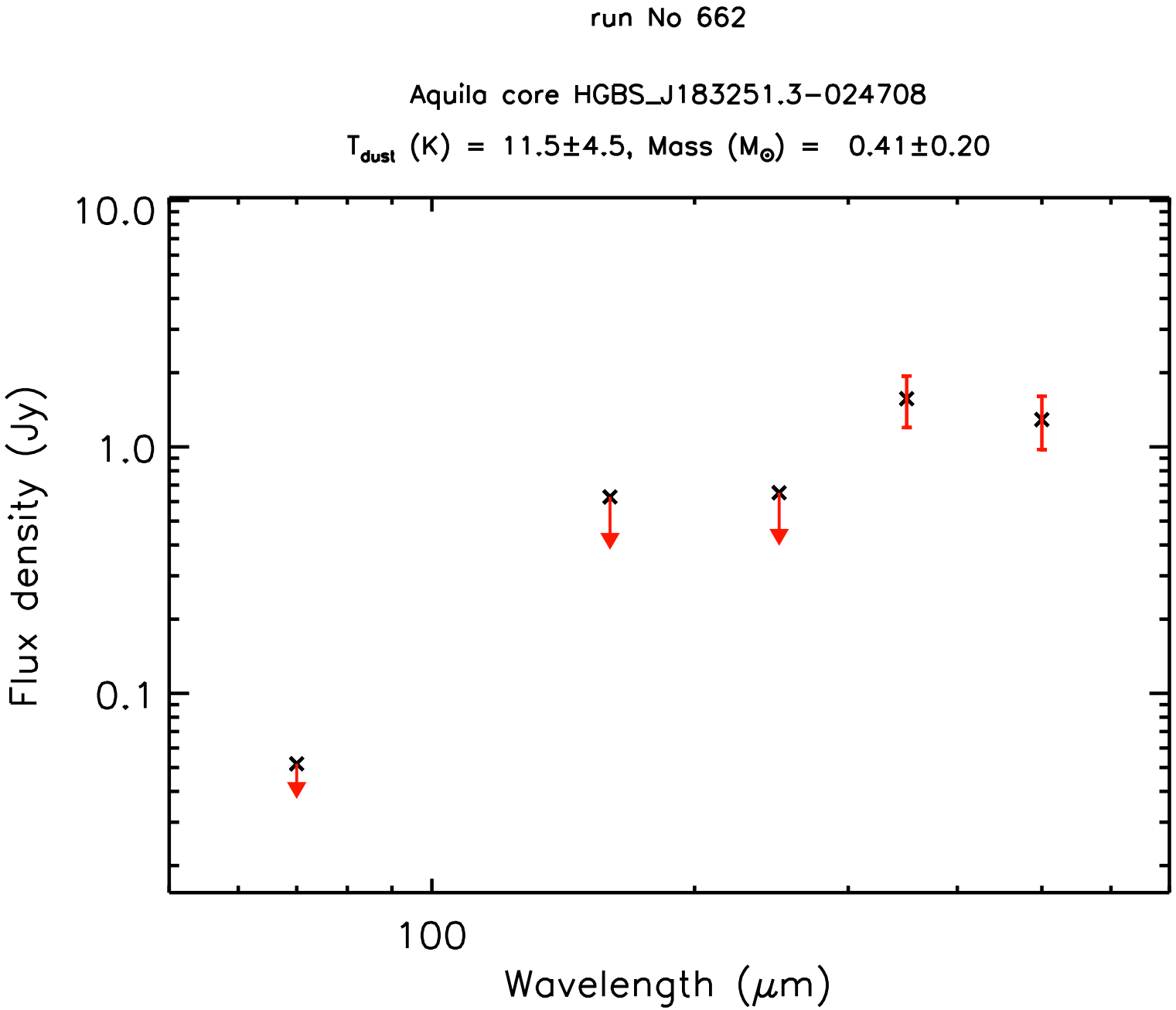


run No 661

Aquila core HGBS_J183250.7−025356

T_{dust} (K) = 12.7±0.8, Mass ($M_\odot$) = 0.32±0.08

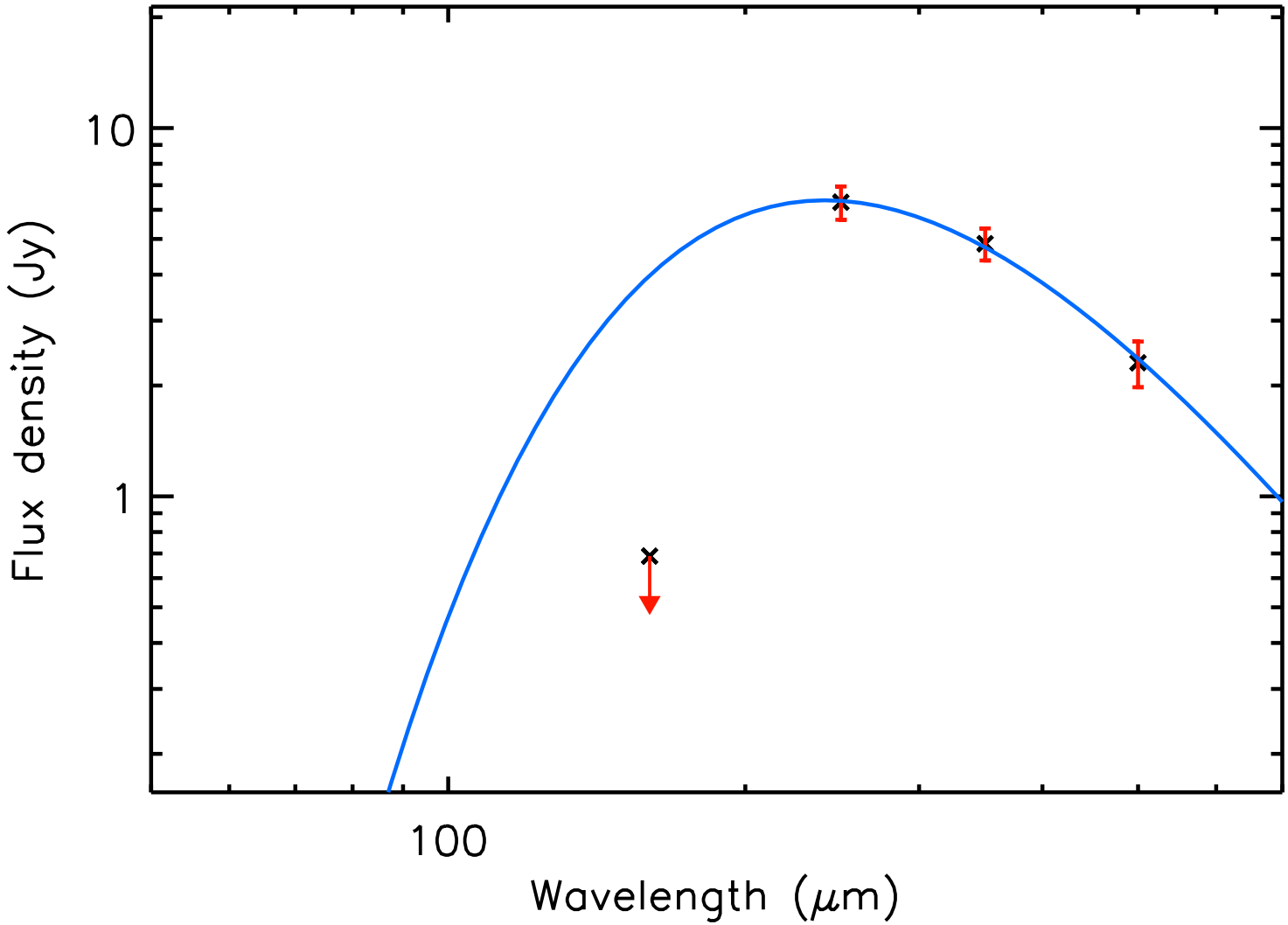



run No 662
Aquila core HGBS_J183251.3−024708
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.41±0.20
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 663

Aquila core HGBS_J183251.5−023317

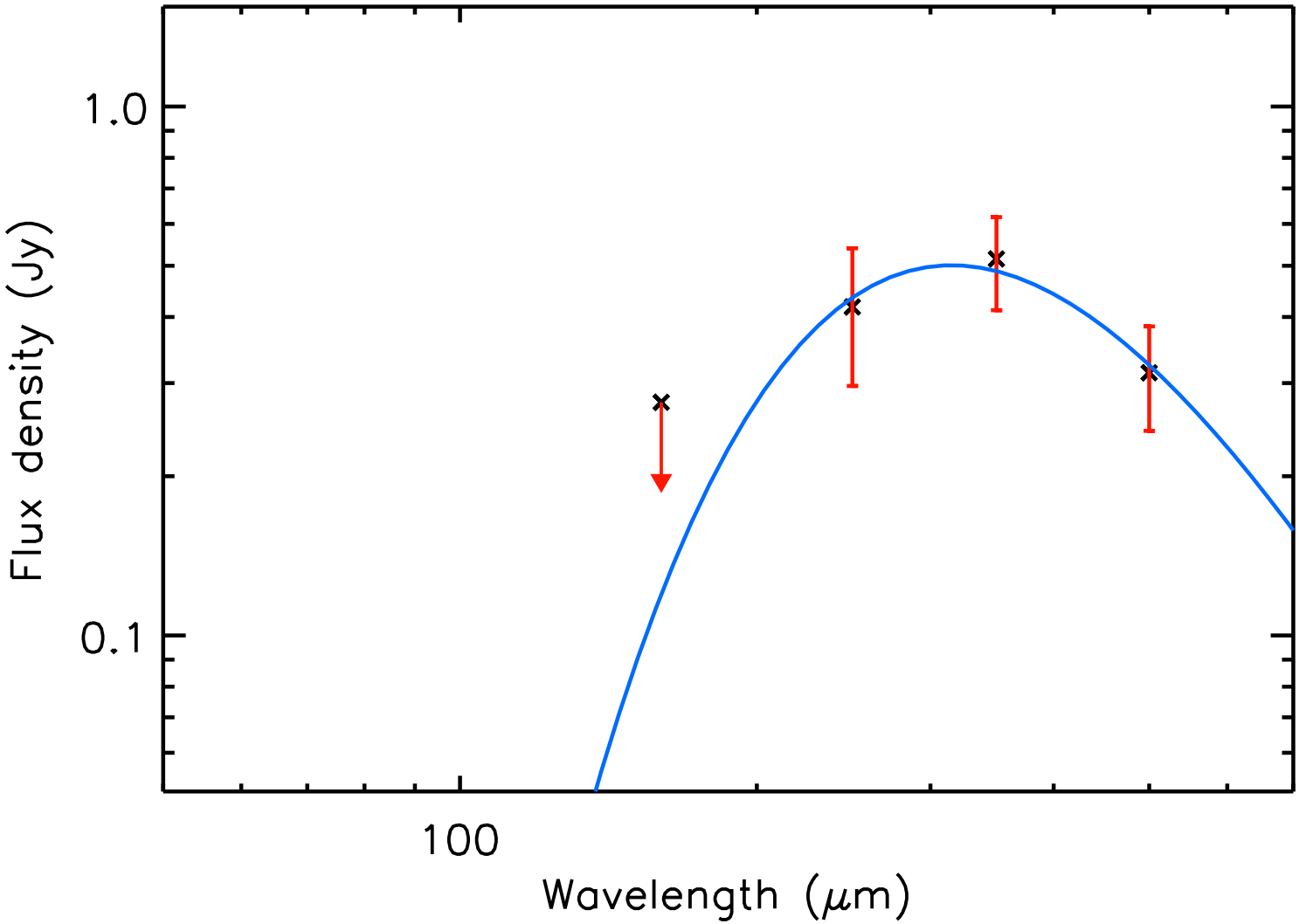
T_{dust} (K) = 12.0±0.8, Mass ($M_\odot$) = 0.66±0.16



run No 664

Aquila core HGBS_J183253.0−032531

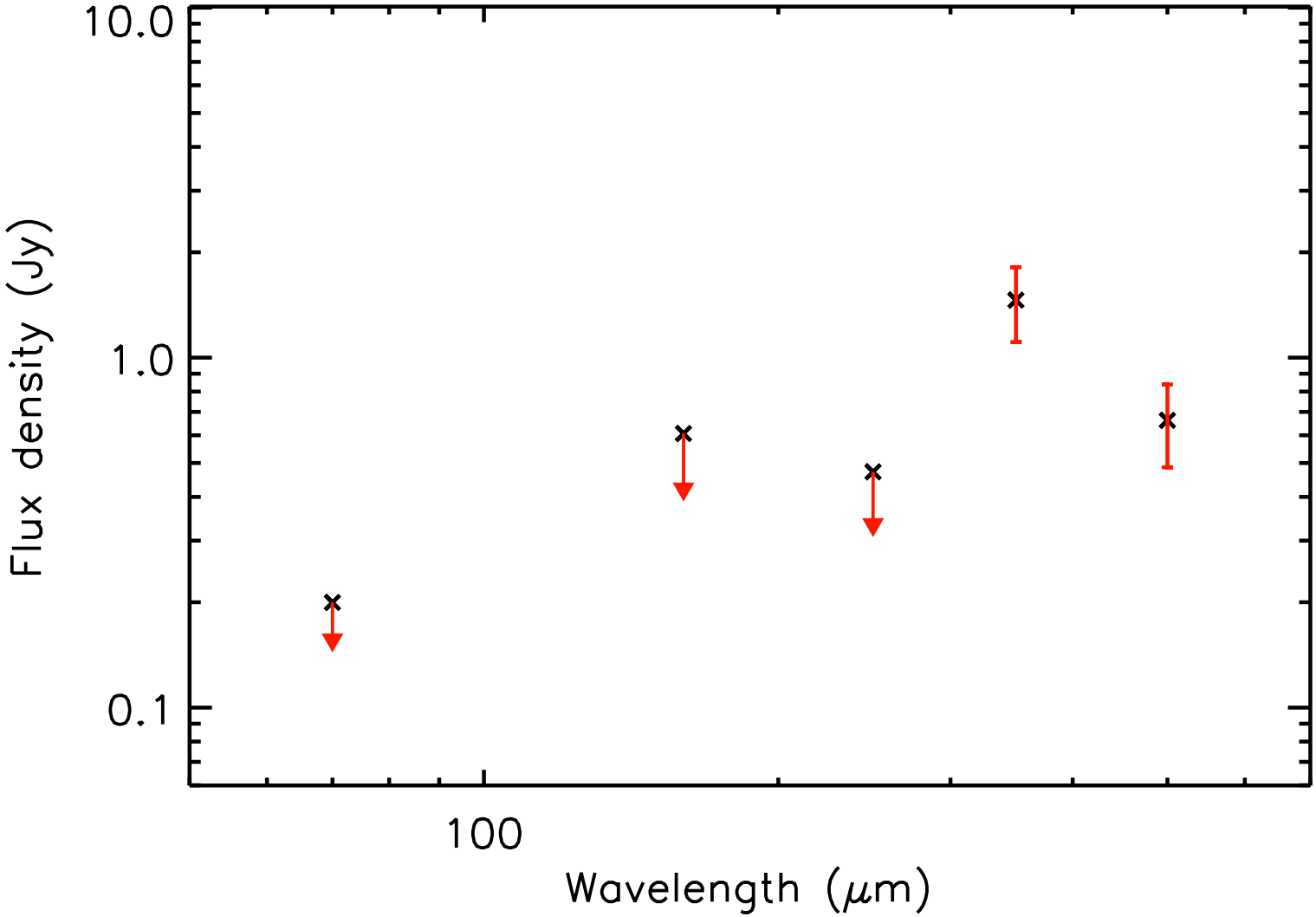
T_{dust} (K) = 9.2±1.3, Mass ($M_\odot$) = 0.20±0.14



run No 665

Aquila core HGBS_J183253.2−023013

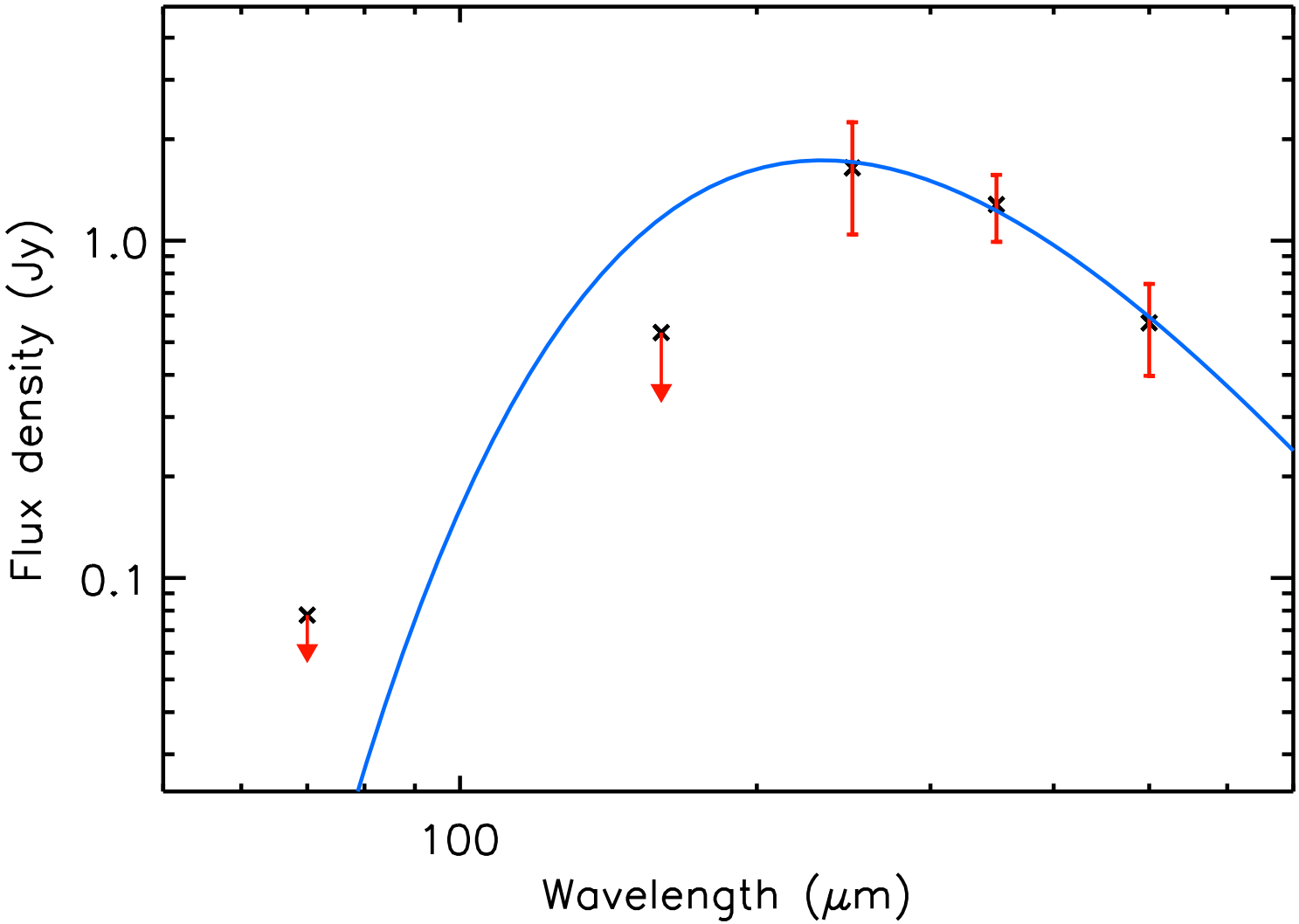
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.12±0.06



run No 666

Aquila core HGBS_J183253.2−015101

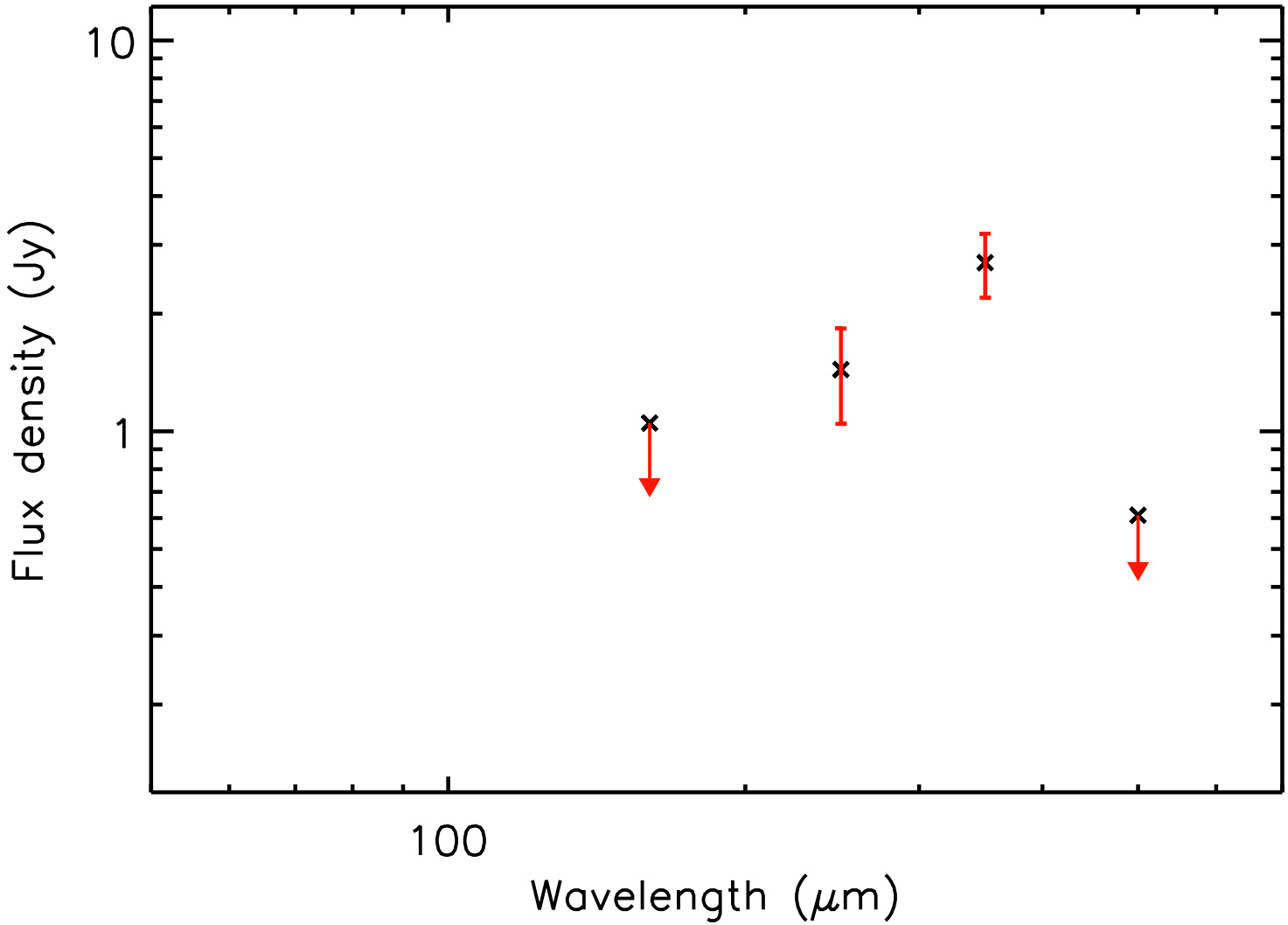
T_{dust} (K) = 12.4±2.2, Mass ($M_\odot$) = 0.15±0.10



run No 667

Aquila core HGBS_J183253.4−025012

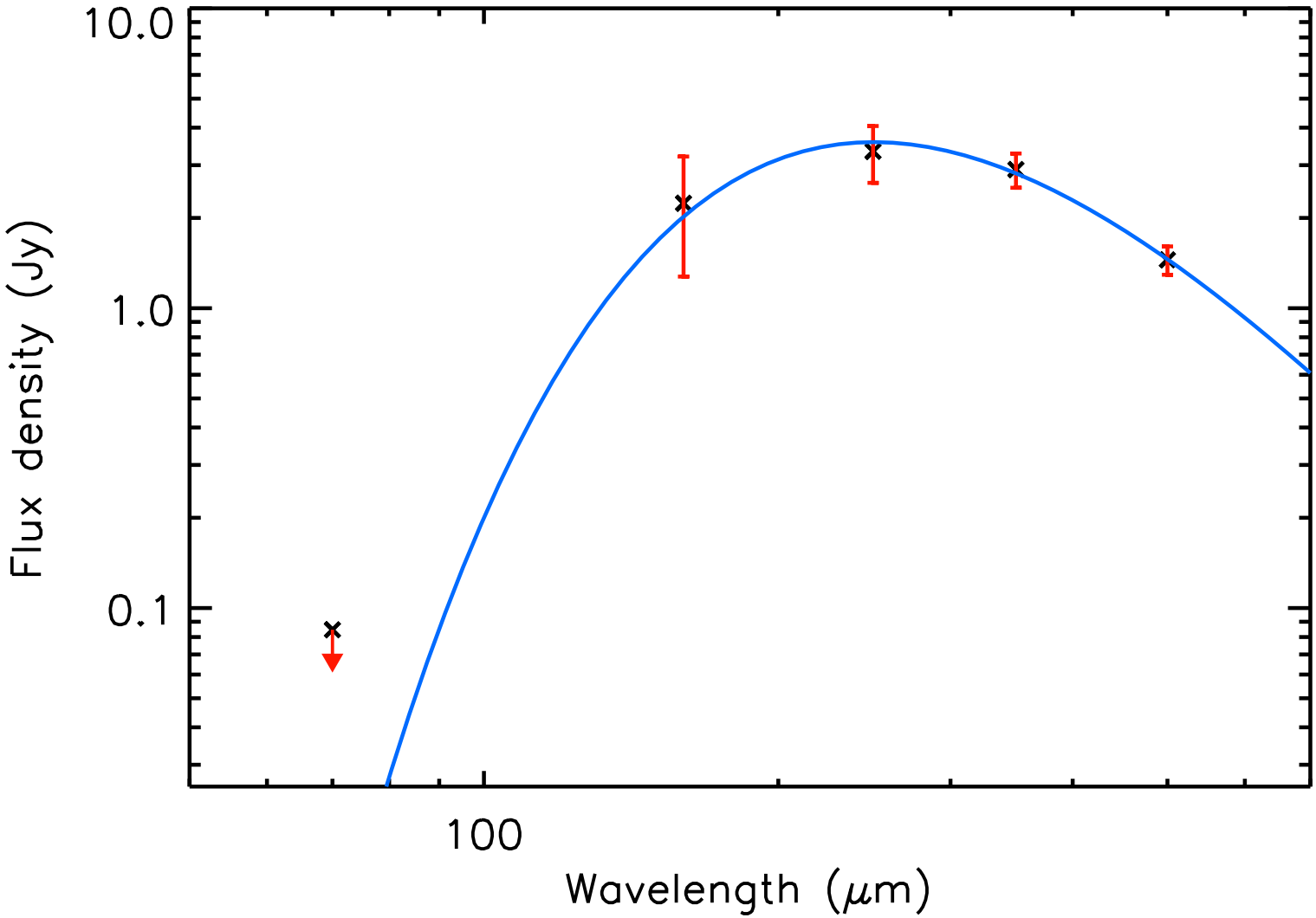
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.44±0.22



run No 668

Aquila core HGBS_J183254.4−014903

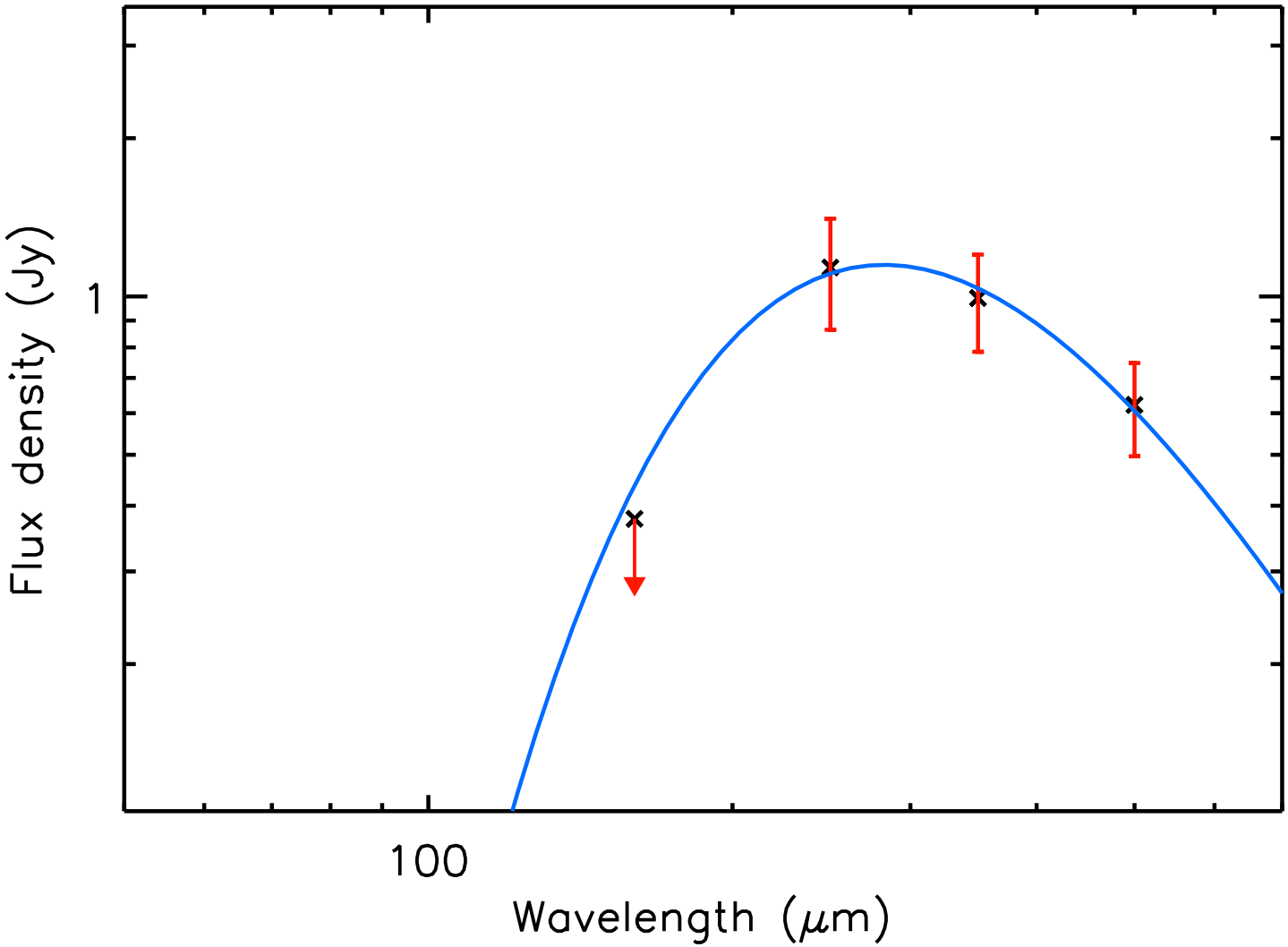
T_{dust} (K) = 11.6±0.7, Mass ($M_\odot$) = 0.45±0.10

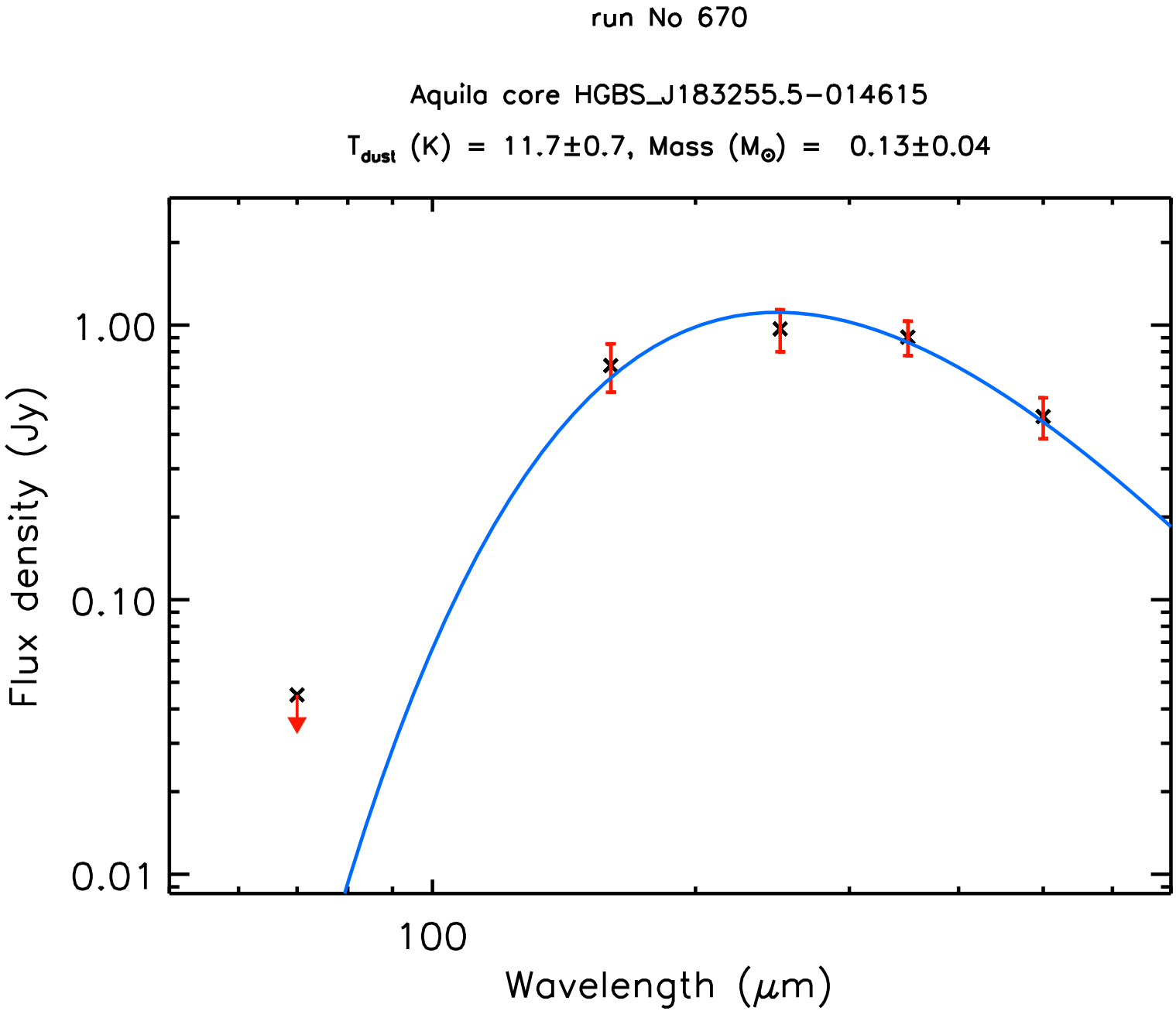


run No 669

Aquila core HGBS_J183254.6−014736

T_{dust} (K) = 10.3±1.2, Mass ($M_\odot$) = 0.26±0.13

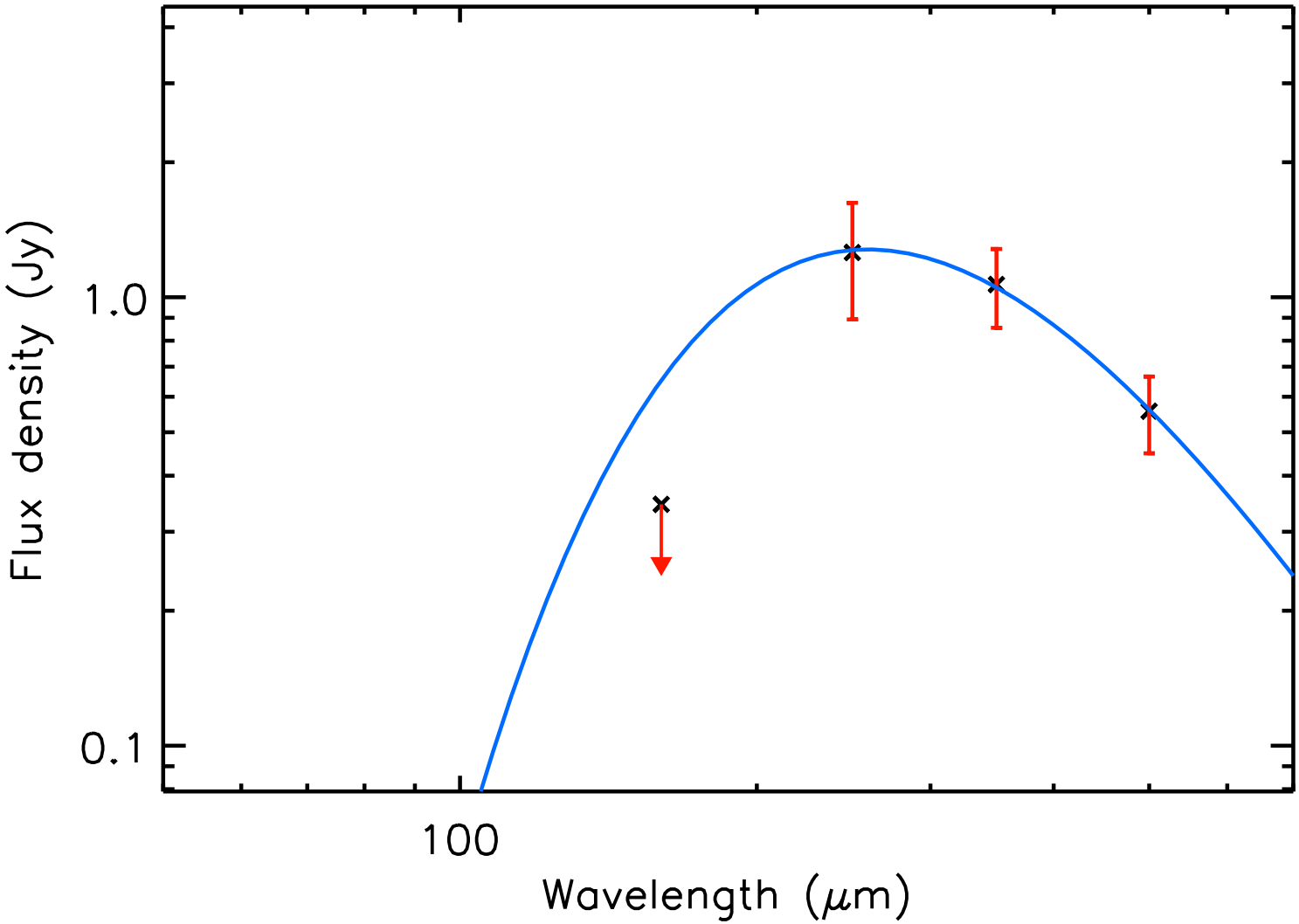


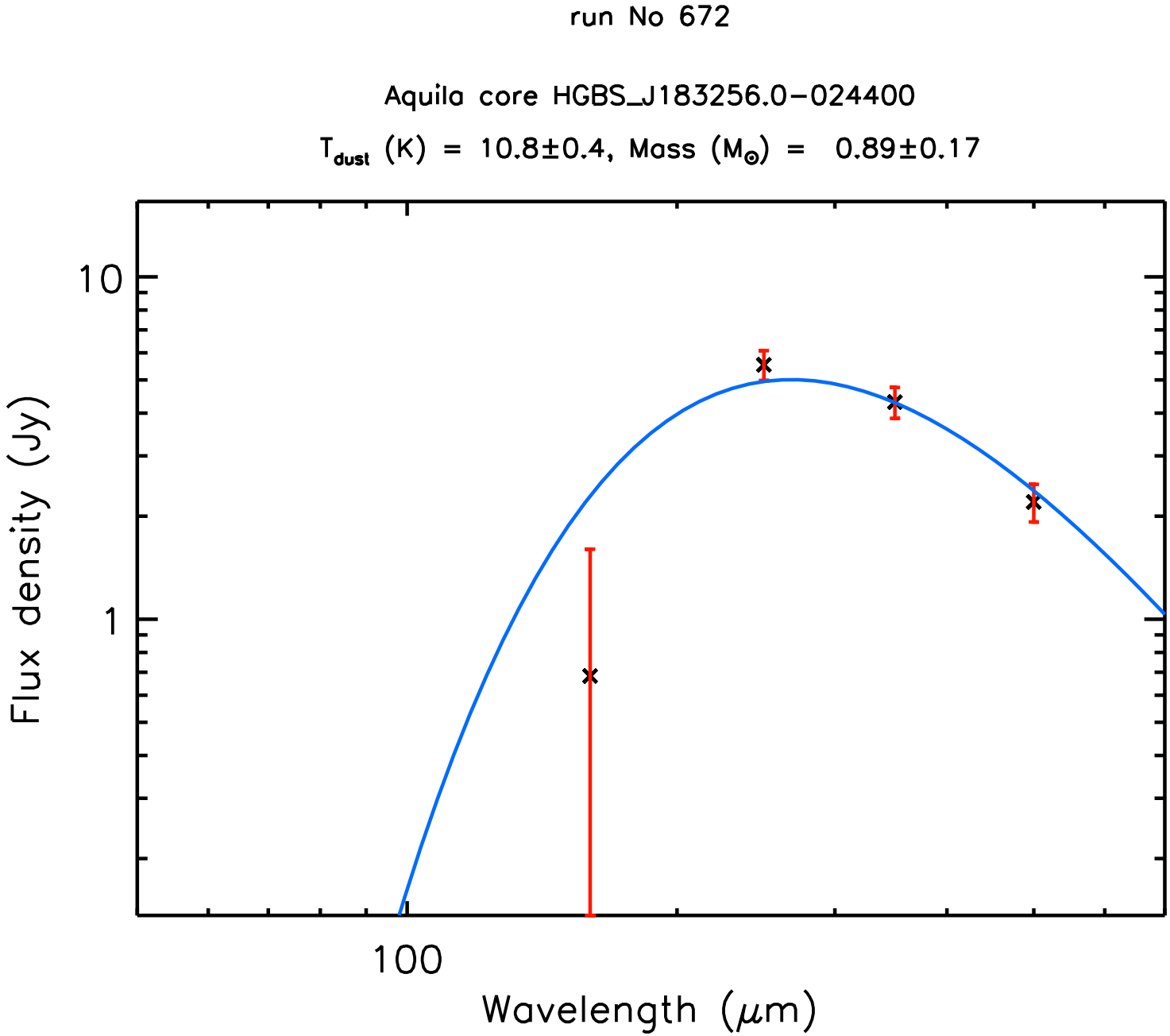

run No 670
Aquila core HGBS_J183255.5−014615
T_{dust} (K) = 11.7±0.7, Mass ($M_\odot$) = 0.13±0.04
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 671

Aquila core HGBS_J183255.9−025450

T_{dust} (K) = 11.2±1.5, Mass ($M_\odot$) = 0.19±0.10

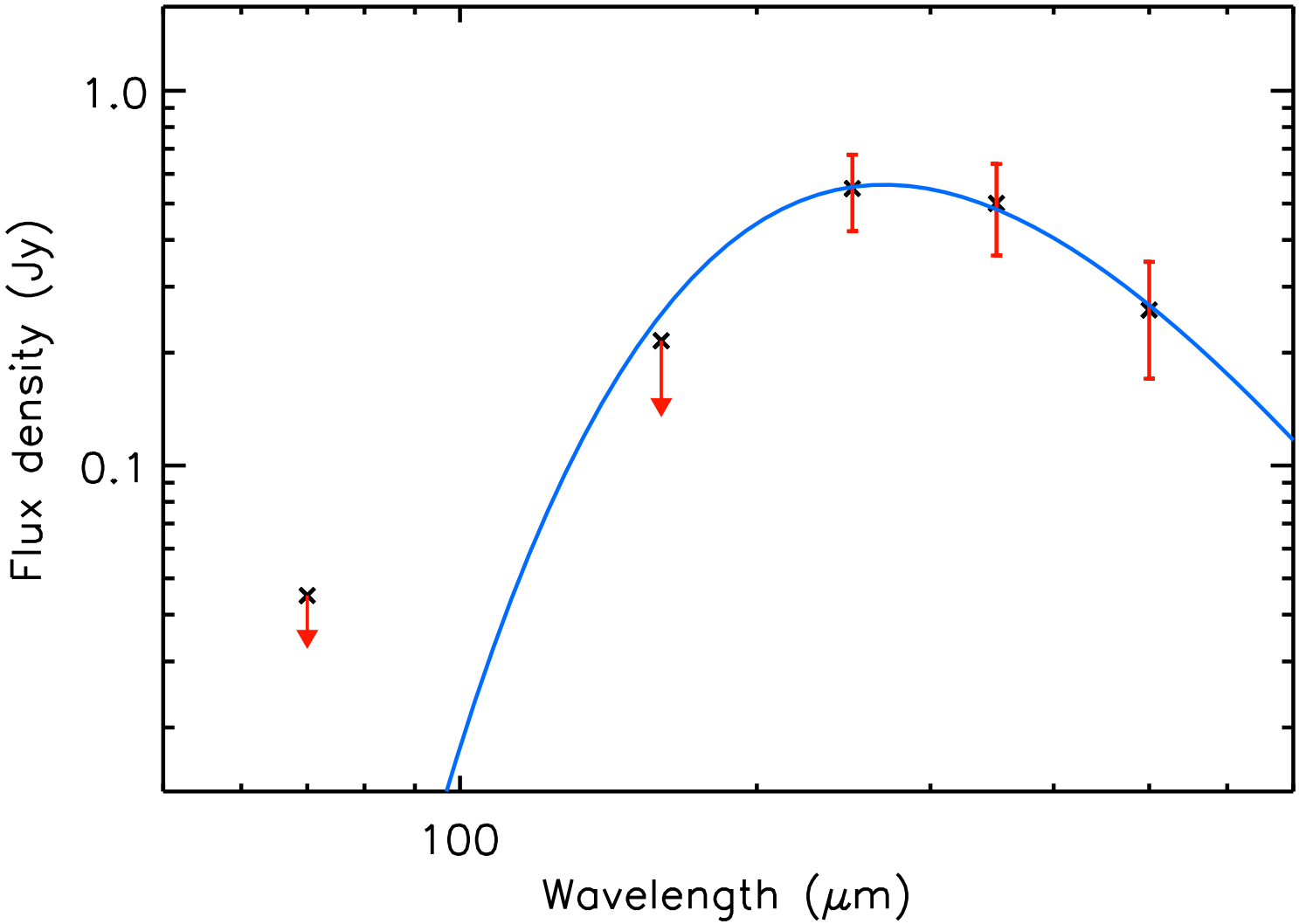



run No 672
Aquila core HGBS_J183256.0−024400
T_{dust} (K) = 10.8±0.4, Mass ($M_\odot$) = 0.89±0.17
10
1
Flux density (Jy)
100
Wavelength (μm)

run No 673

Aquila core HGBS_J183257.3−025315

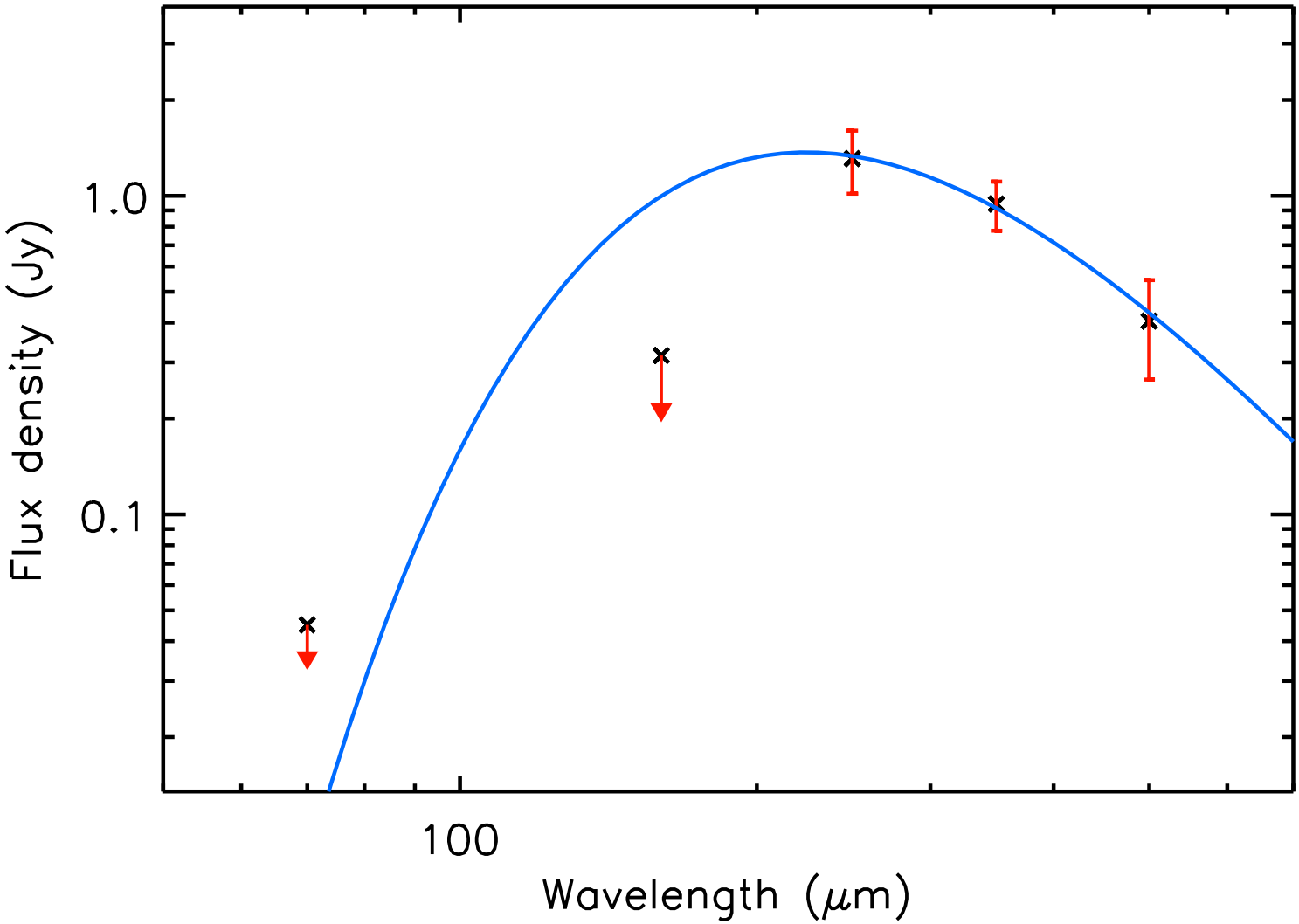
T_{dust} (K) = 10.8±1.9, Mass ($M_\odot$) = 0.10±0.08



run No 674

Aquila core HGBS_J183257.3−015024

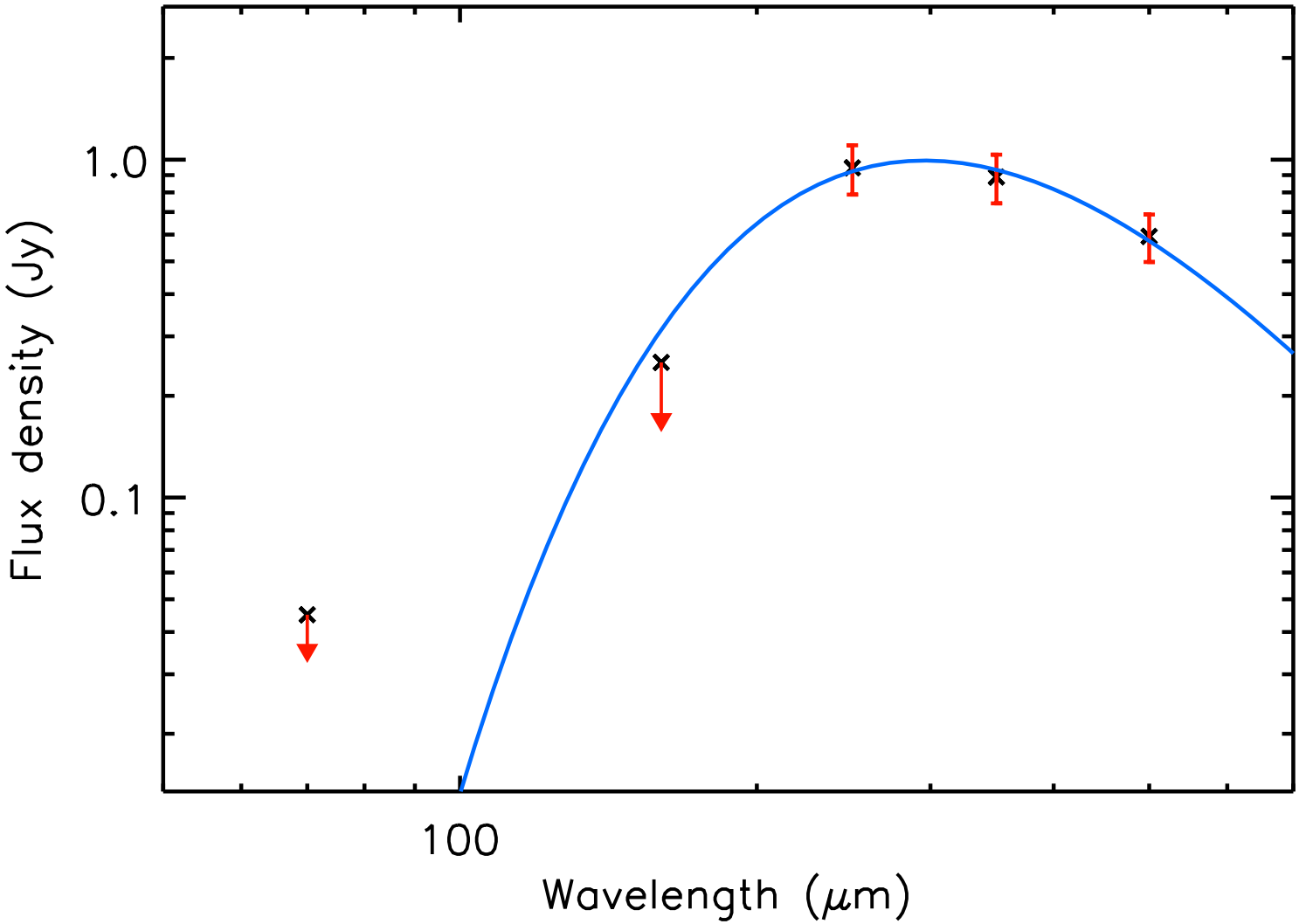
T_{dust} (K) = 12.9±2.2, Mass ($M_\odot$) = 0.10±0.06



run No 675

Aquila core HGBS_J183258.5−025546

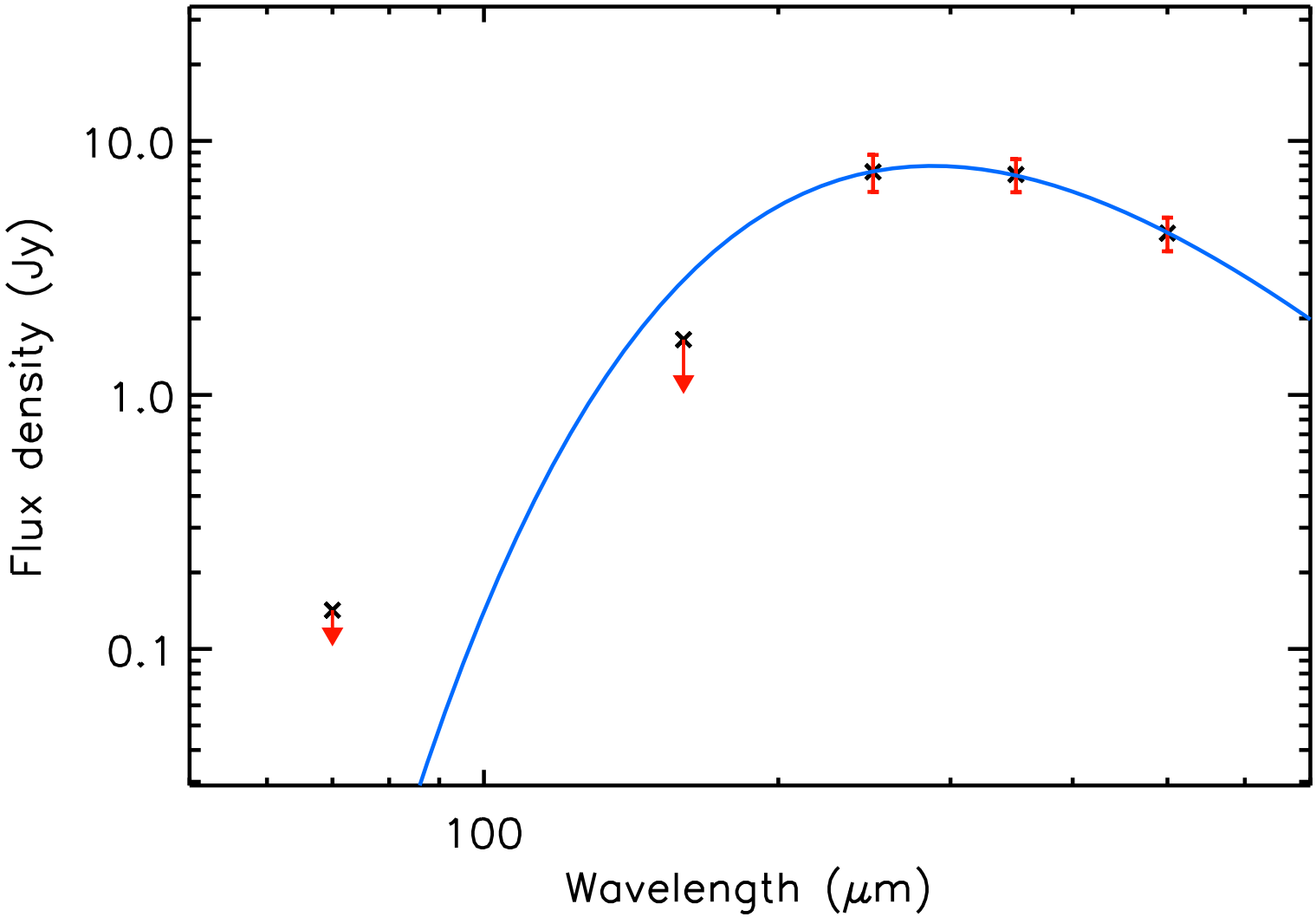
T_{dust} (K) = 9.8±0.9, Mass ($M_\odot$) = 0.29±0.12



run No 676

Aquila core HGBS_J183301.4−024658

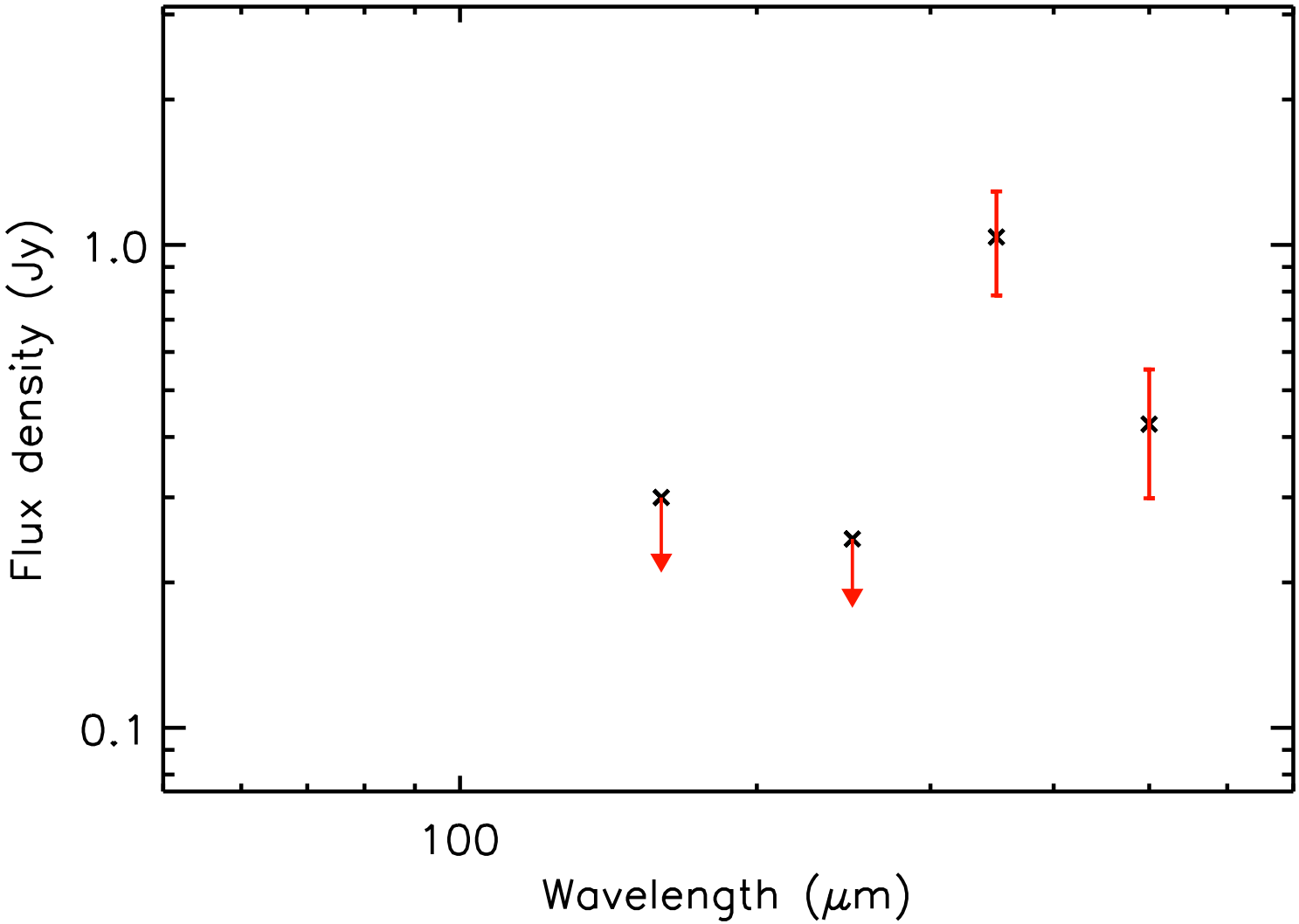
T_{dust} (K) = 10.1±0.6, Mass ($M_\odot$) = 2.00±0.53



run No 677

Aquila core HGBS_J183302.2−012618

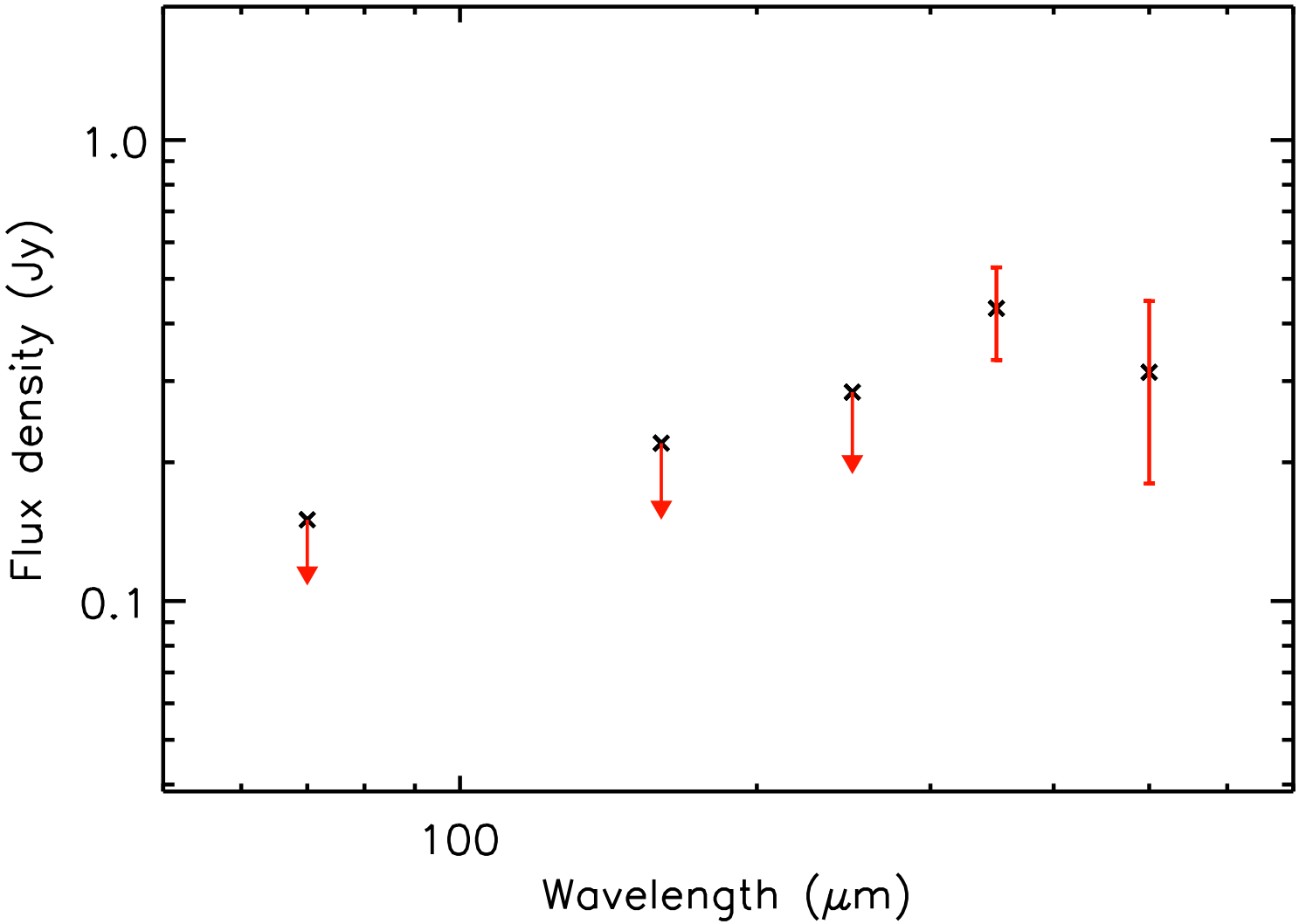
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.07



run No 678

Aquila core HGBS_J183302.7−023005

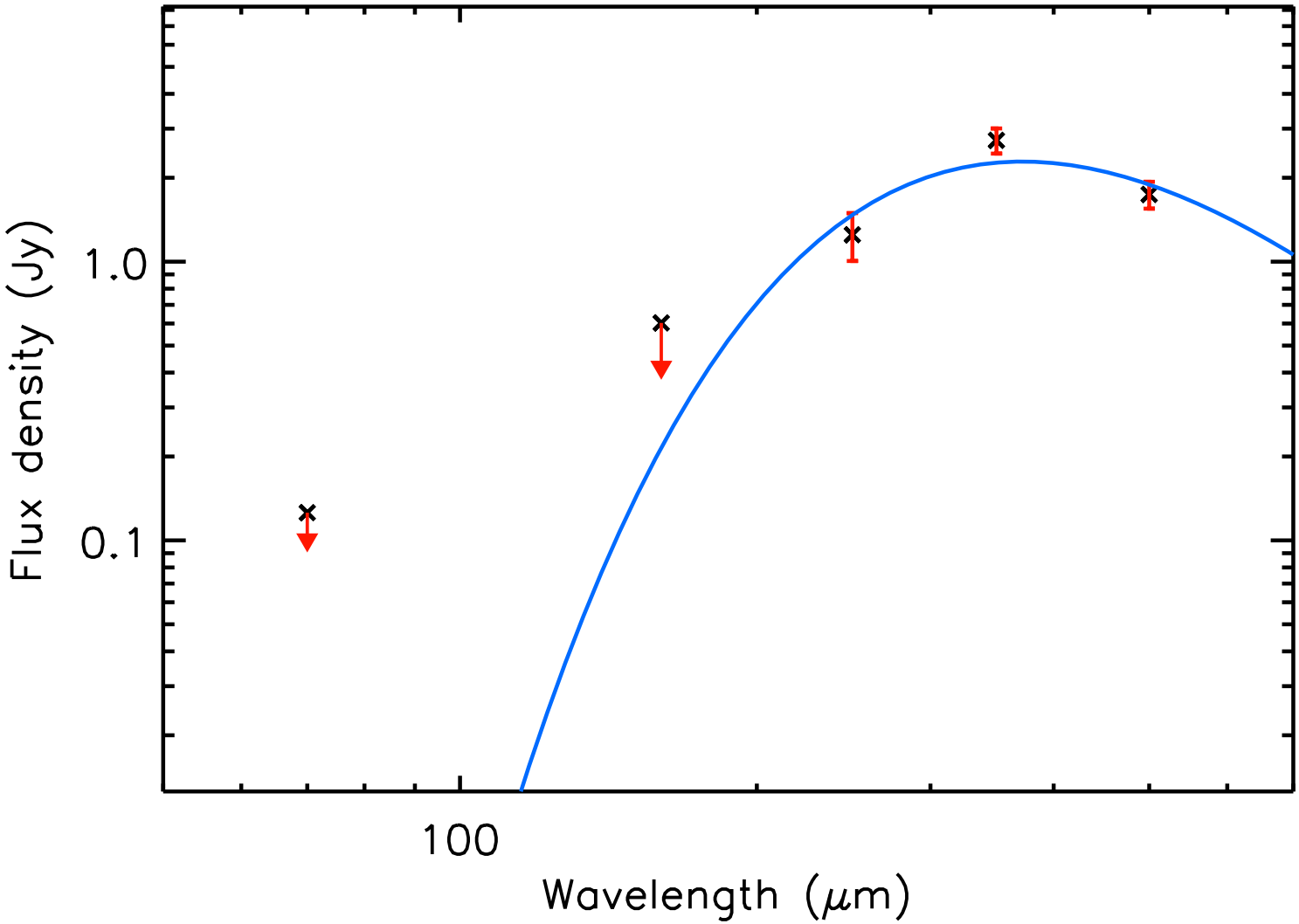
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05



run No 679

Aquila core HGBS_J183303.4−025106

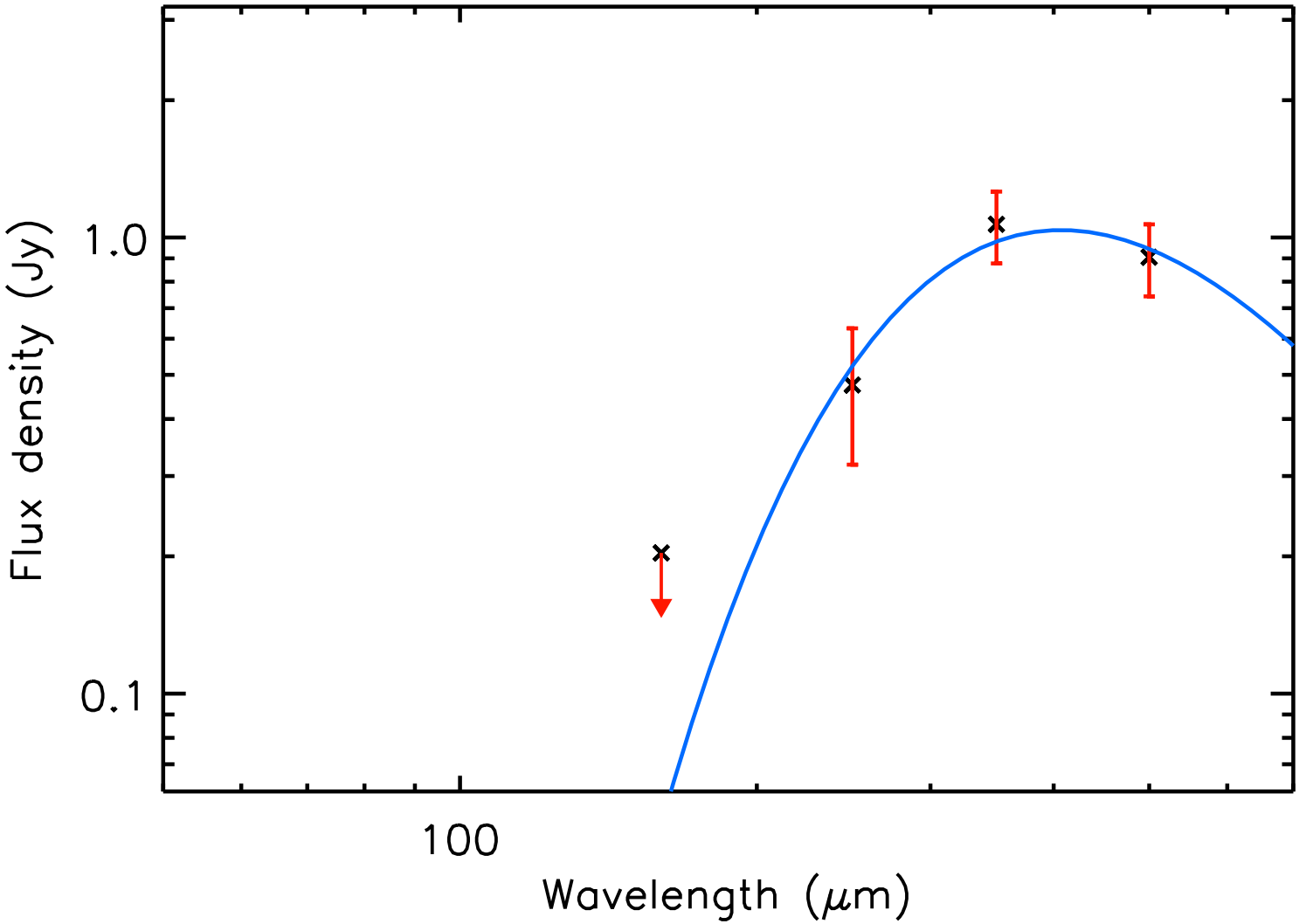
T_{dust} (K) = 7.8±0.4, Mass ($M_\odot$) = 2.08±0.50



run No 680

Aquila core HGBS_J183305.8−025200

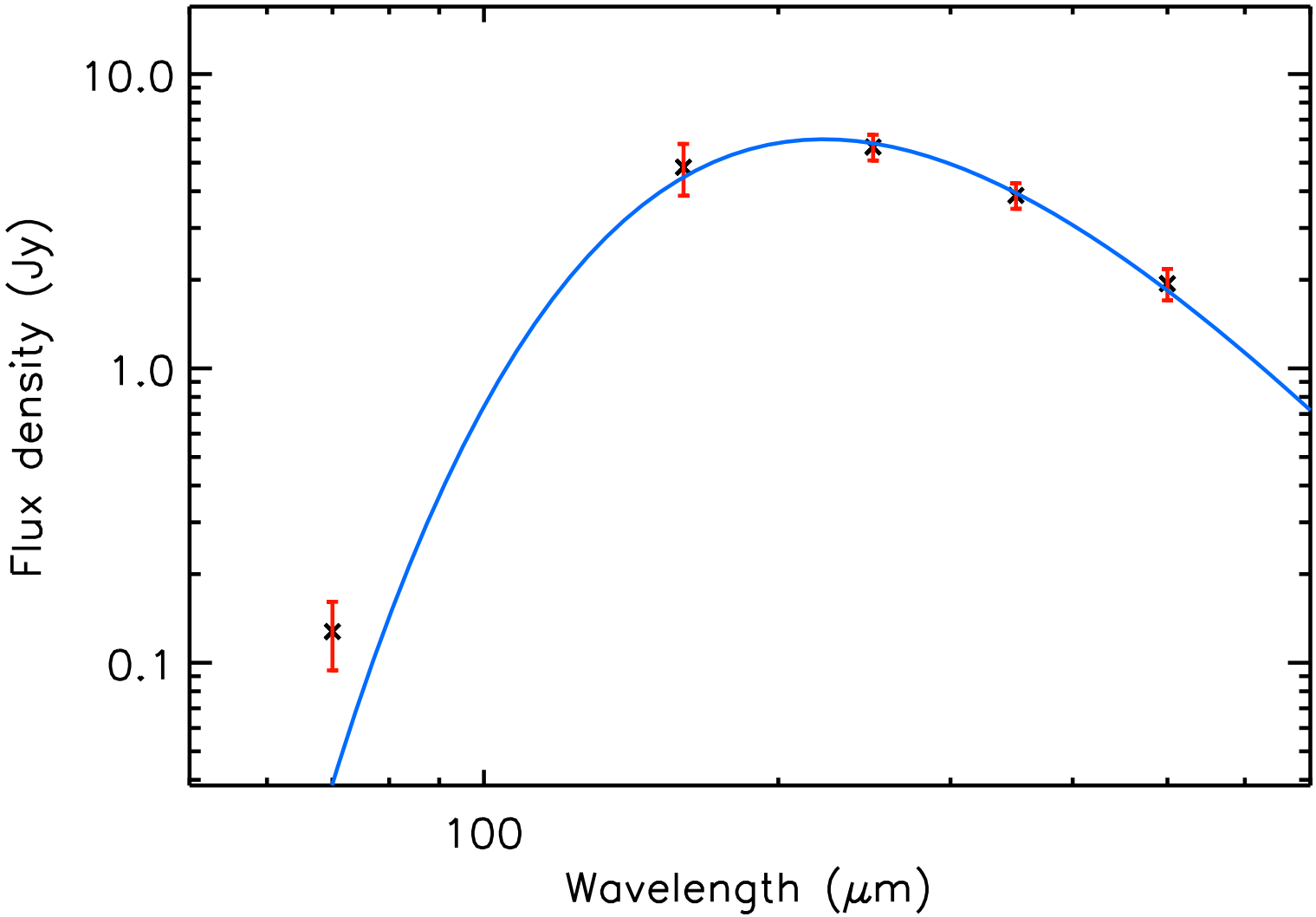
T_{dust} (K) = 7.1±0.6, Mass ($M_\odot$) = 1.48±0.67



run No 681

Aquila core HGBS_J183306.8−024416

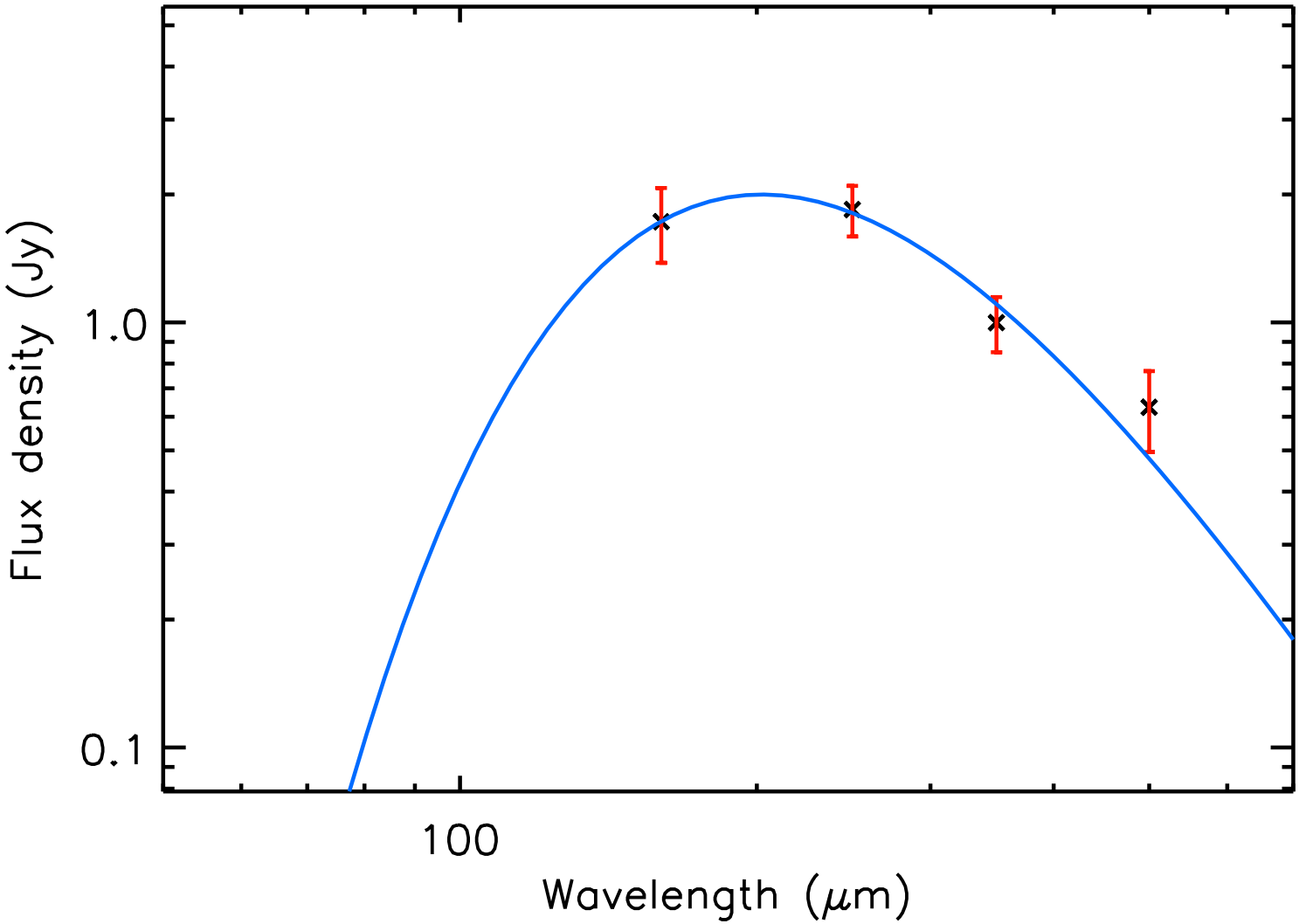
T_{dust} (K) = 13.0±0.4, Mass ($M_\odot$) = 0.42±0.05



run No 682

Aquila core HGBS_J183309.1−023325

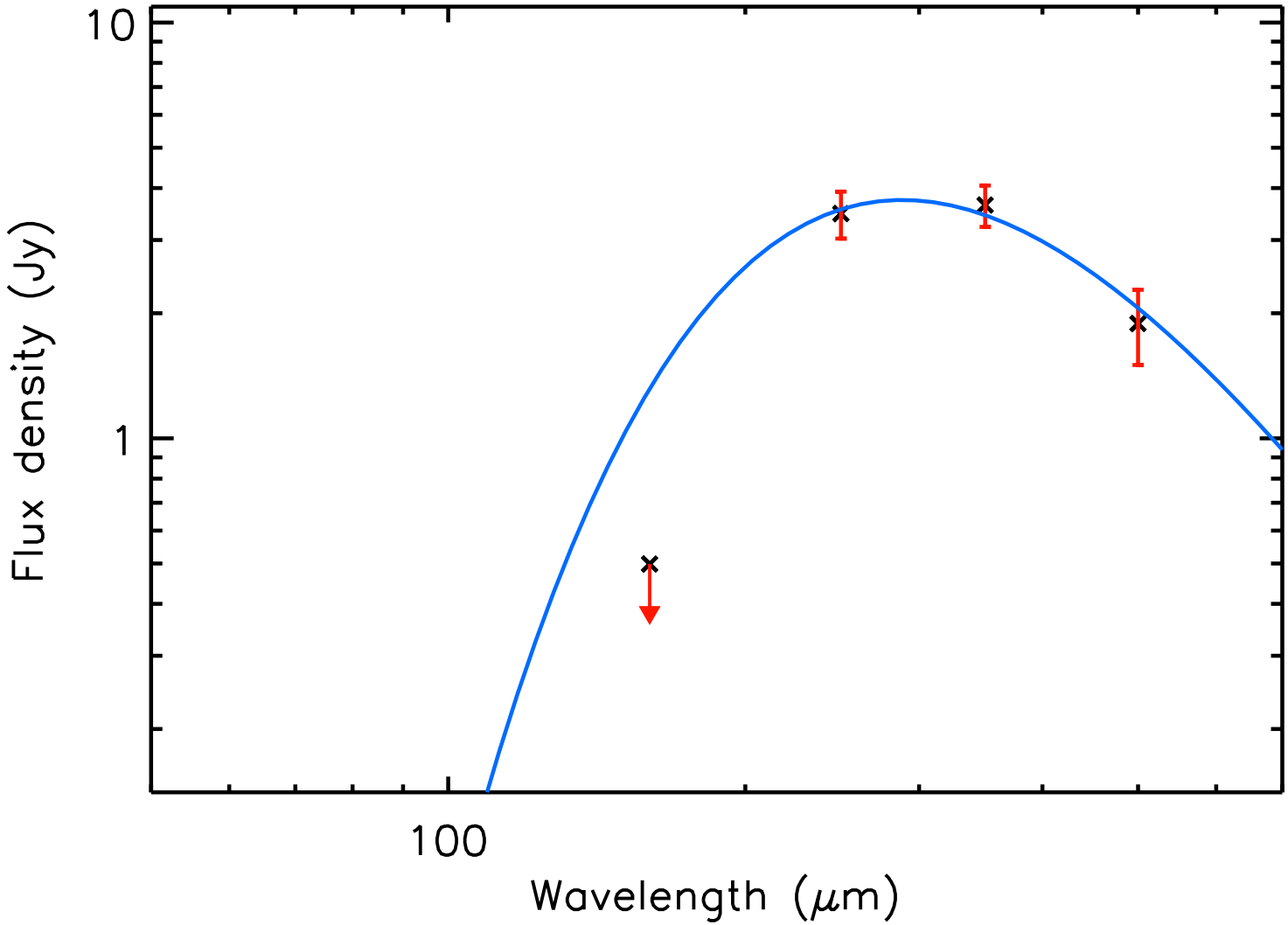
T_{dust} (K) = 14.3±0.9, Mass ($M_\odot$) = 0.09±0.02



run No 683

Aquila core HGBS_J183309.8−024604

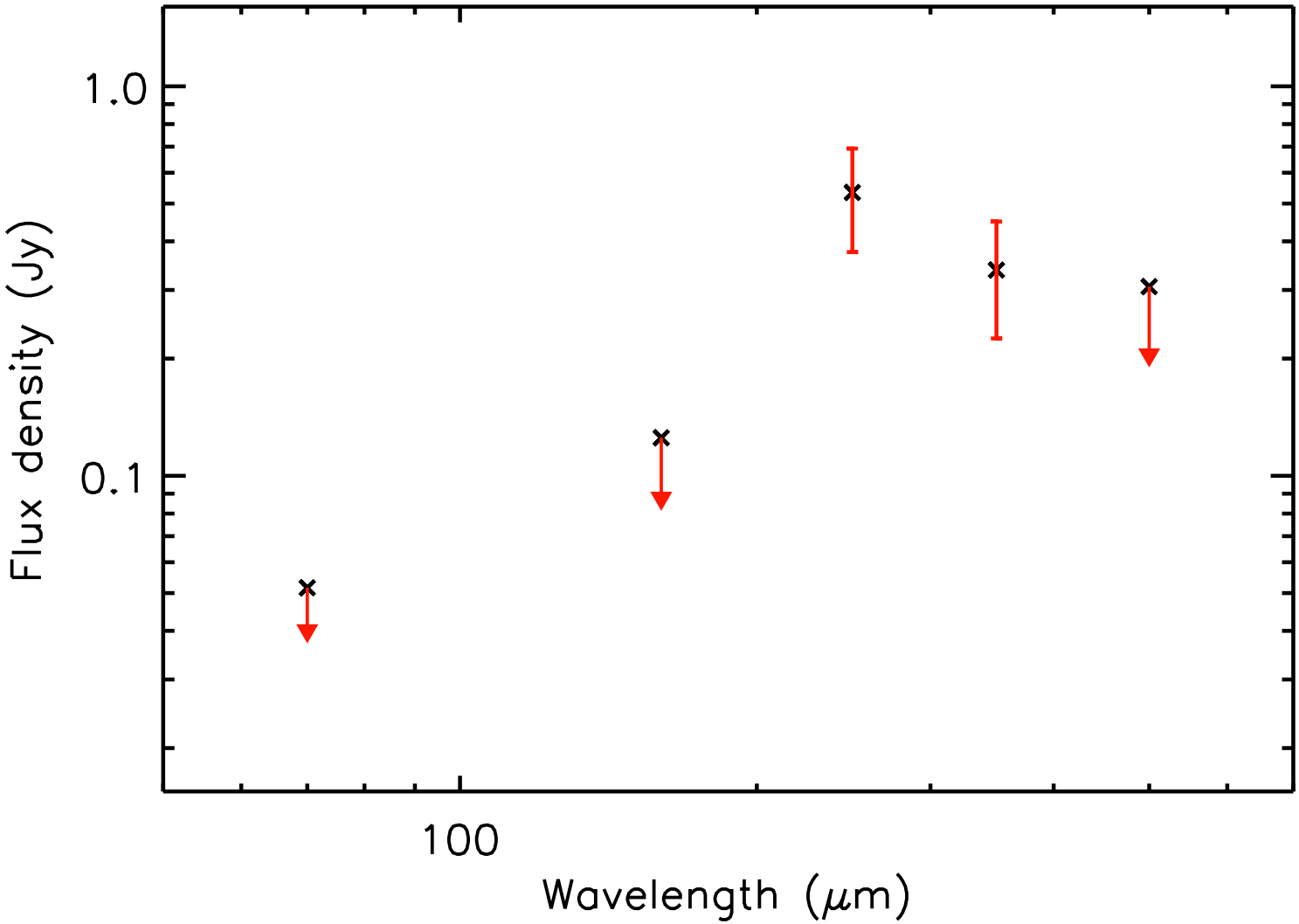
T_{dust} (K) = 10.1±0.7, Mass ($M_\odot$) = 0.95±0.26



run No 684

Aquila core HGBS_J183310.5−023513

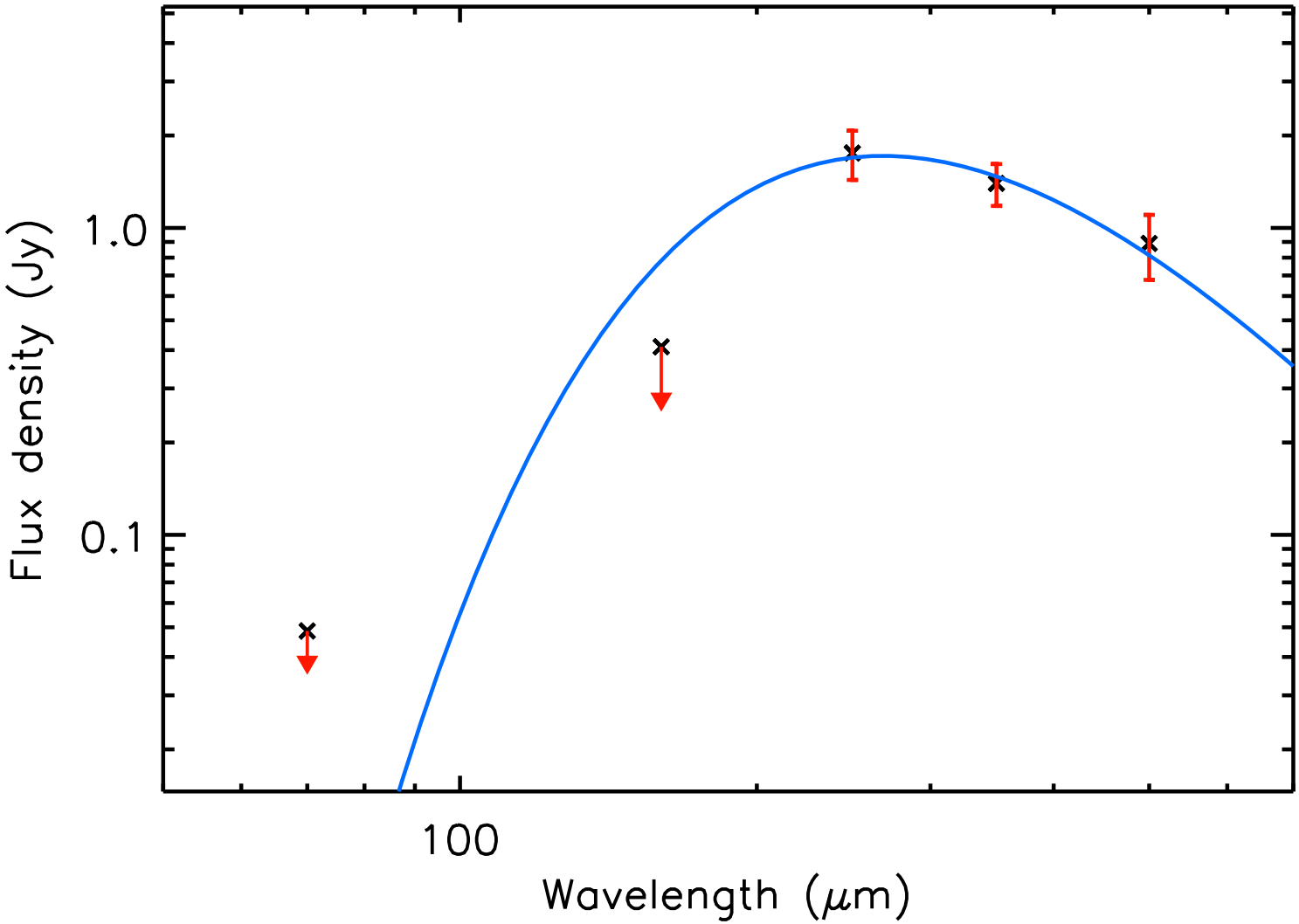
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03



run No 685

Aquila core HGBS_J183312.4−024418

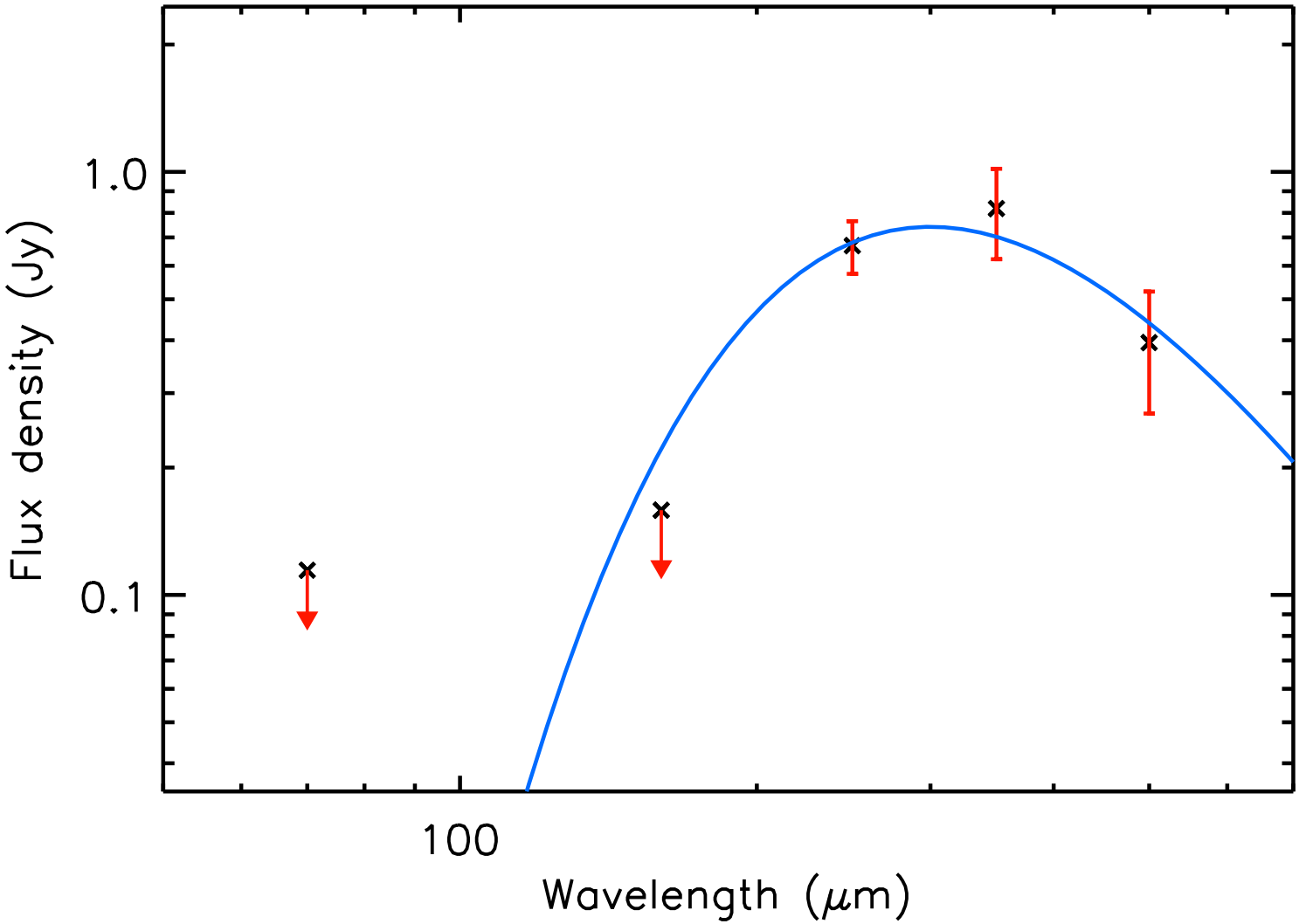
T_{dust} (K) = 10.8±1.2, Mass ($M_\odot$) = 0.31±0.15

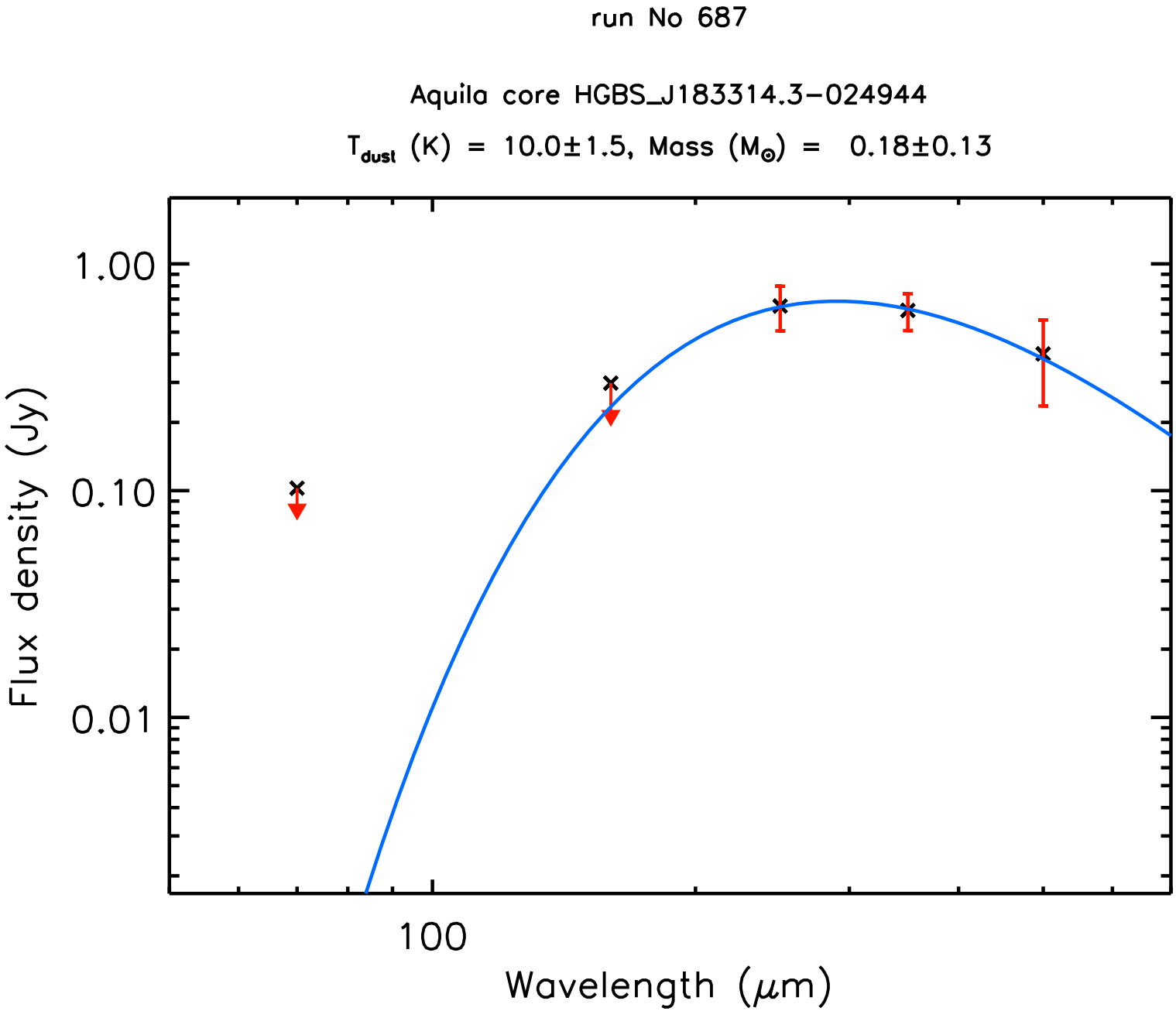


run No 686

Aquila core HGBS_J183314.1−023545

T_{dust} (K) = 9.7±1.1, Mass ($M_\odot$) = 0.23±0.14

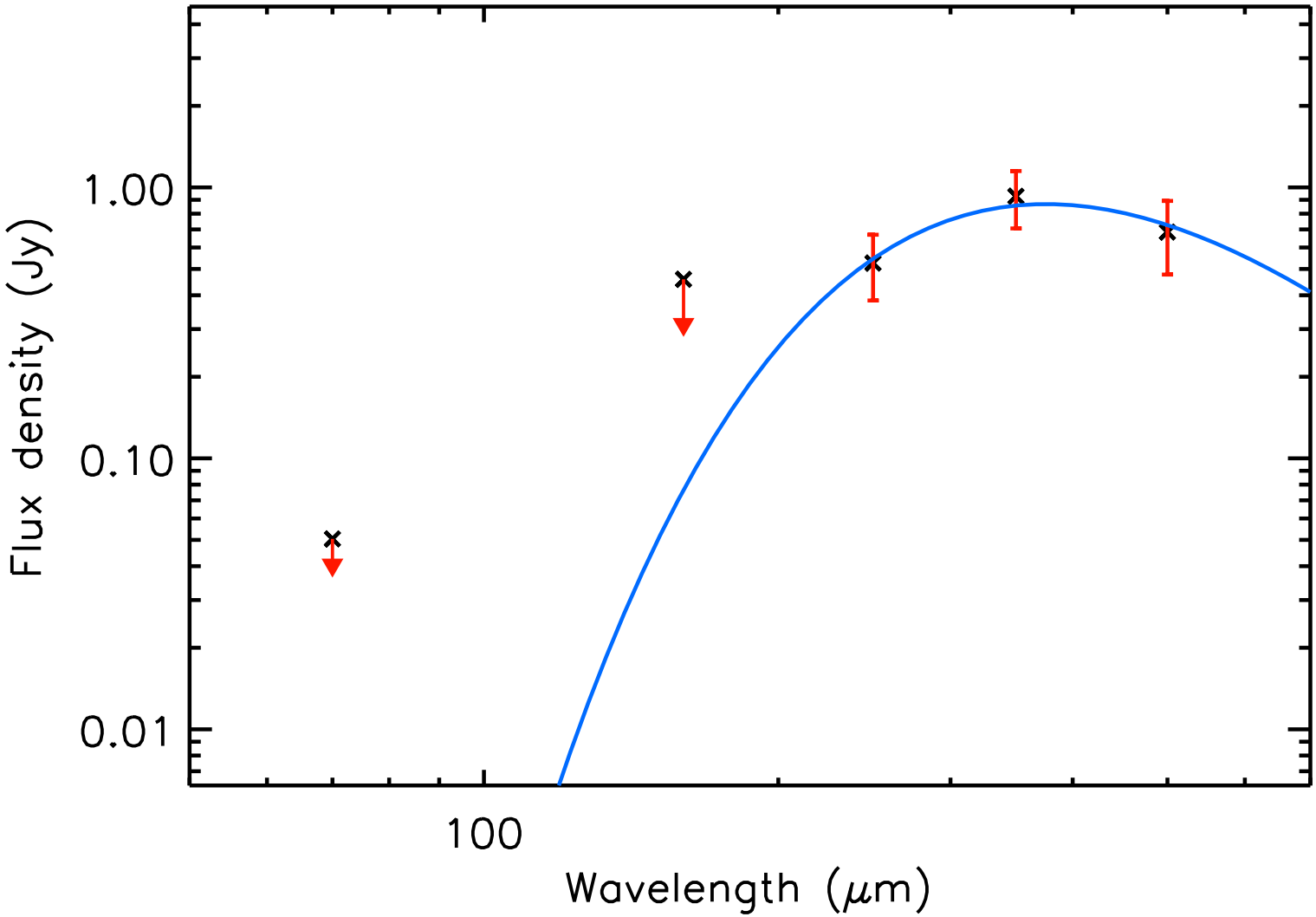



run No 687
Aquila core HGBS_J183314.3−024944
T_{dust} (K) = 10.0±1.5, Mass ($M_\odot$) = 0.18±0.13
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 688

Aquila core HGBS_J183314.9−024809

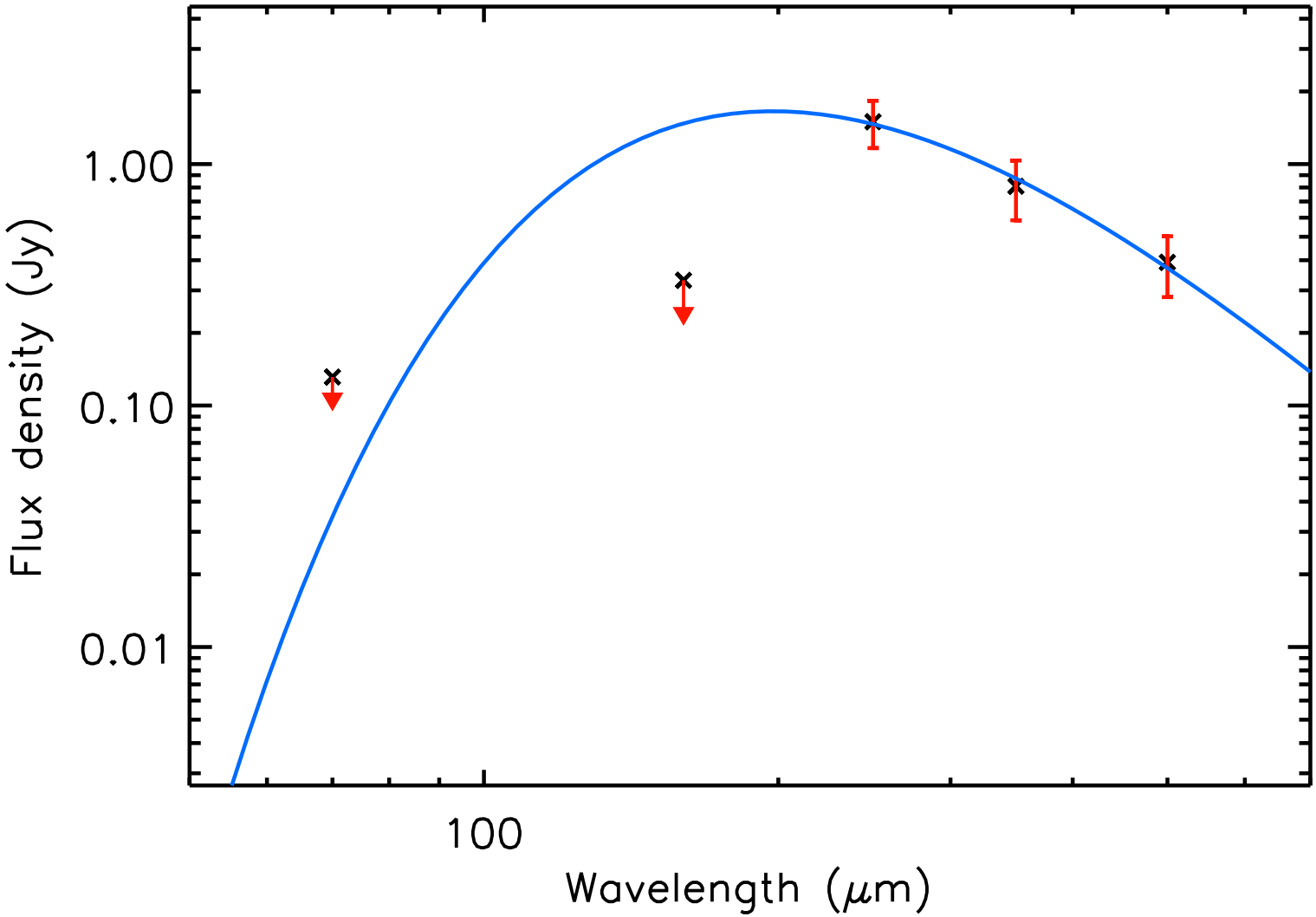
T_{dust} (K) = 7.7±0.8, Mass ($M_\odot$) = 0.83±0.45



run No 689

Aquila core HGBS_J183316.5−025956

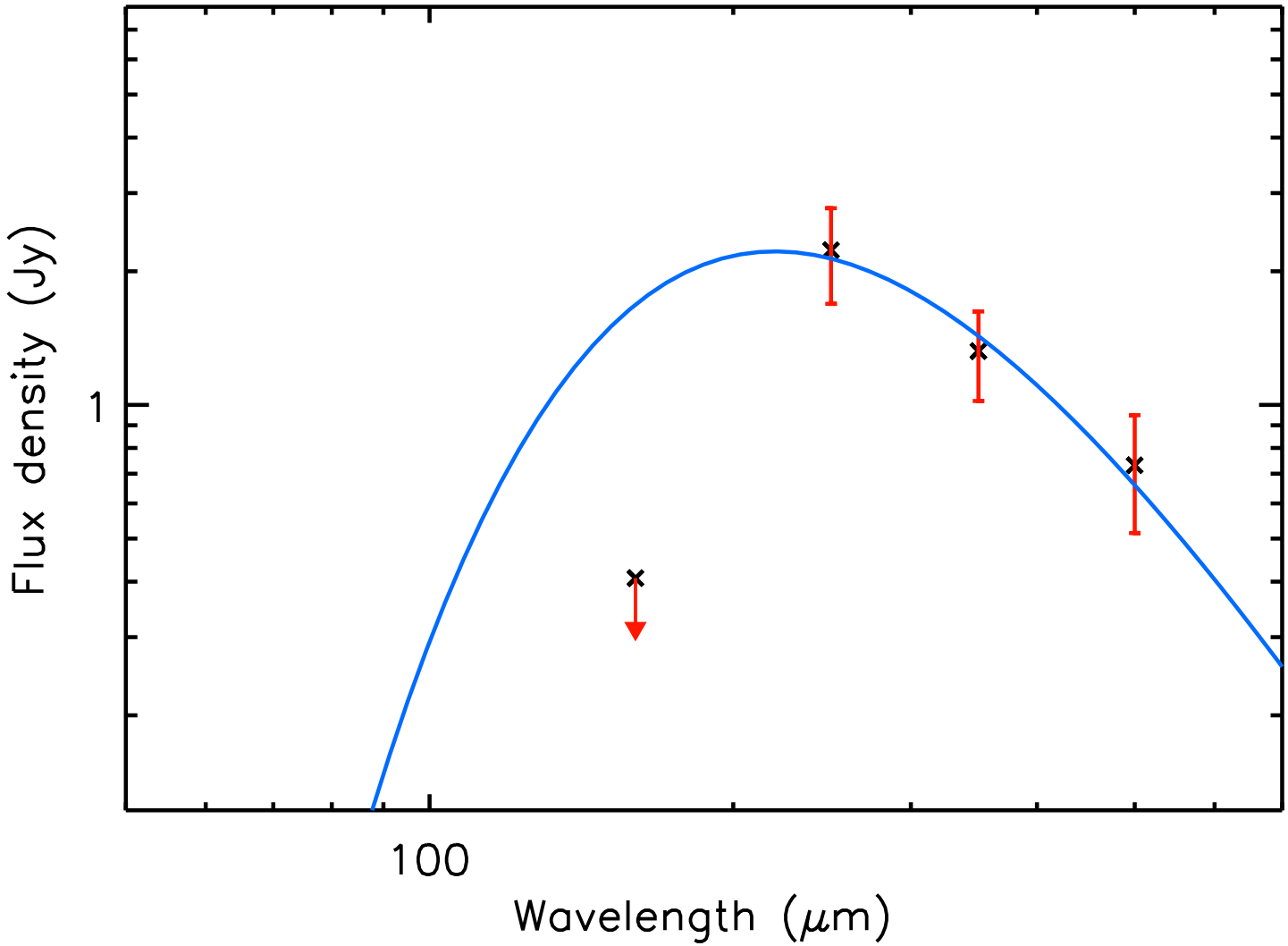
T_{dust} (K) = 14.7±3.3, Mass ($M_\odot$) = 0.06±0.04



run No 690

Aquila core HGBS_J183317.8−024903

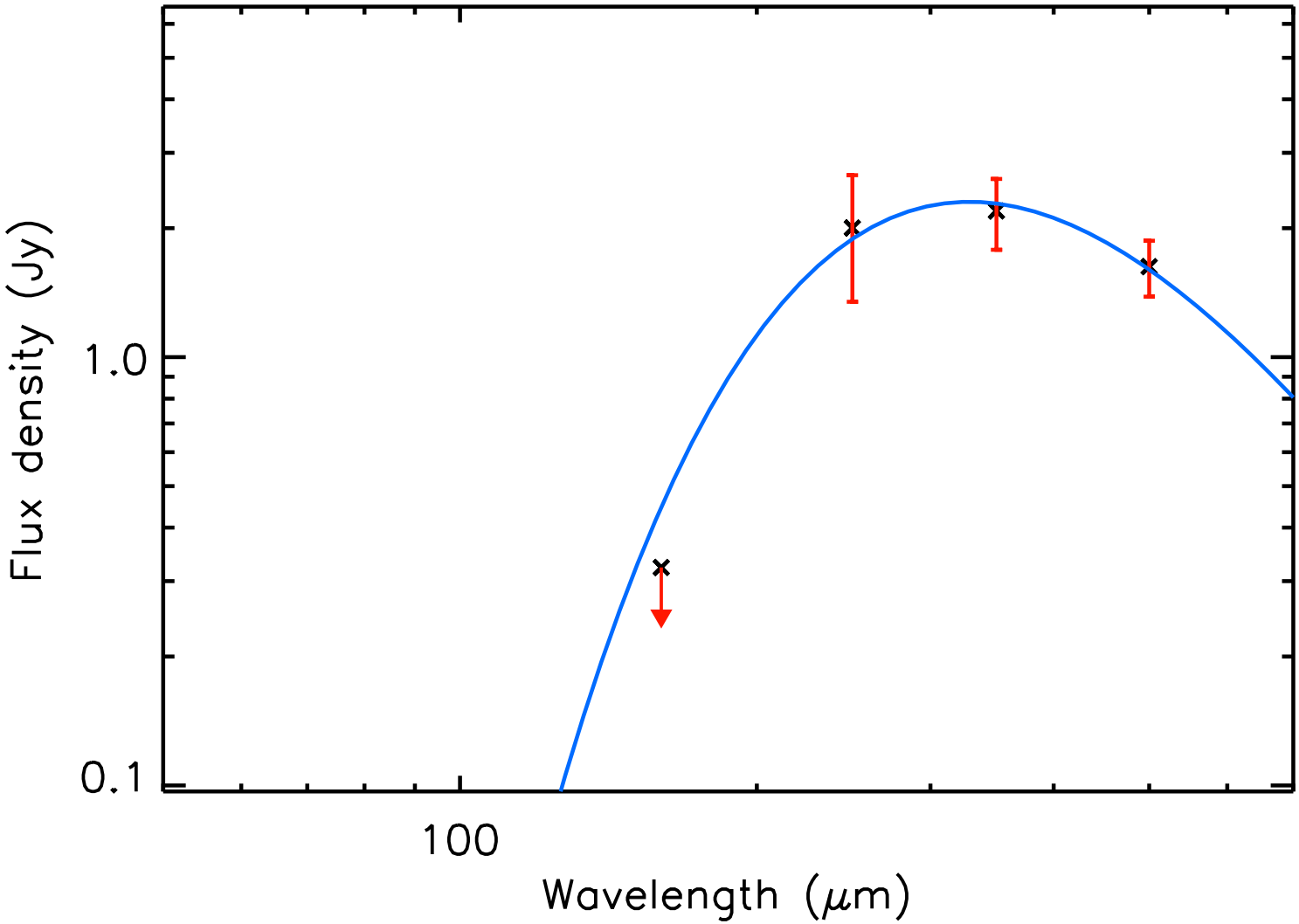
T_{dust} (K) = 13.2±2.3, Mass ($M_\odot$) = 0.15±0.09



run No 691

Aquila core HGBS_J183322.2−024238

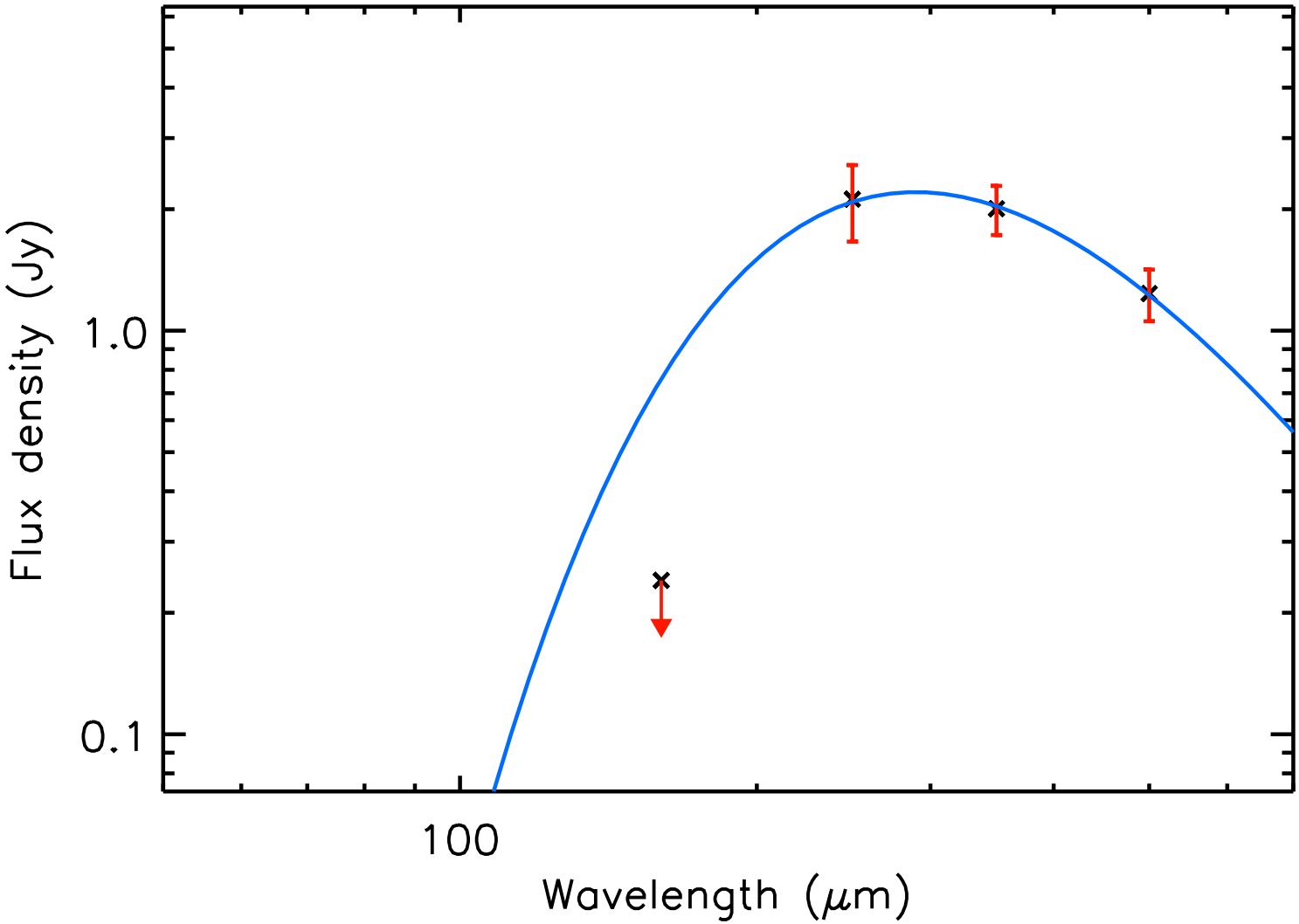
T_{dust} (K) = 8.8±0.8, Mass ($M_\odot$) = 1.13±0.42

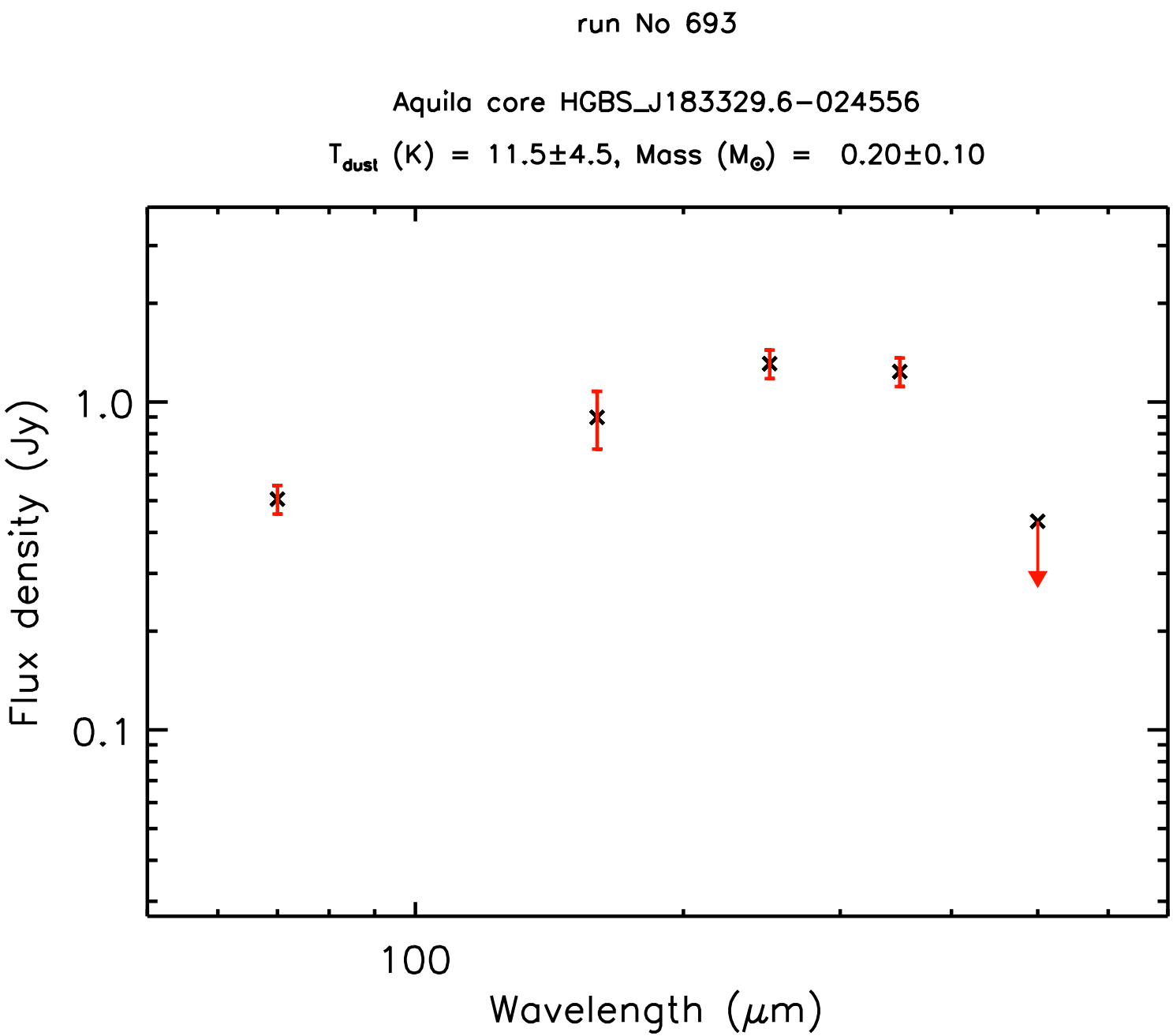


run No 692

Aquila core HGBS_J183329.2−024224

T_{dust} (K) = 10.0±0.8, Mass ($M_\odot$) = 0.58±0.19

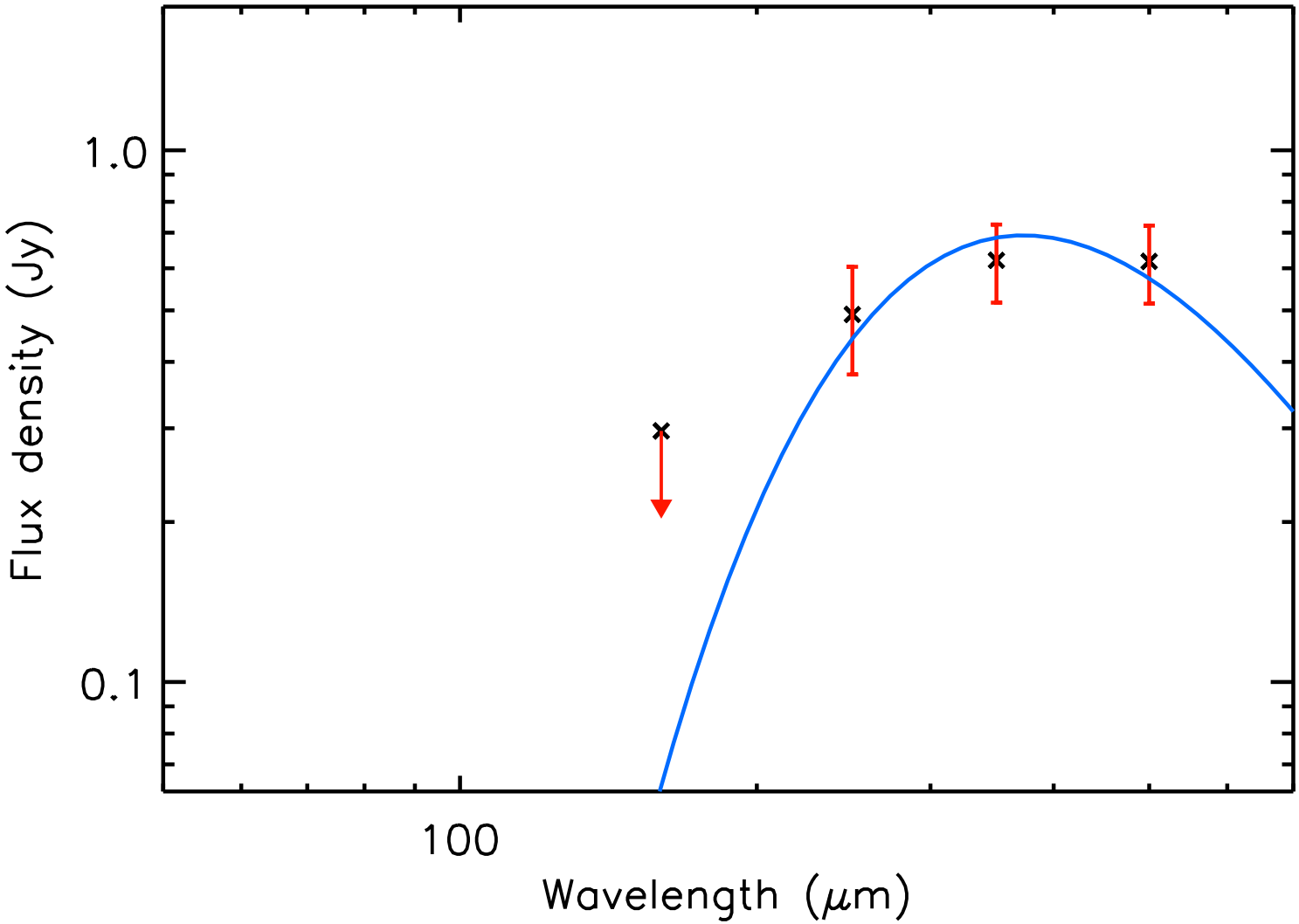



run No 693
Aquila core HGBS_J183329.6−024556
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.20±0.10
Flux density (Jy)
1.0
0.1
100
Wavelength (μm)

run No 694

Aquila core HGBS_J183332.4−024637

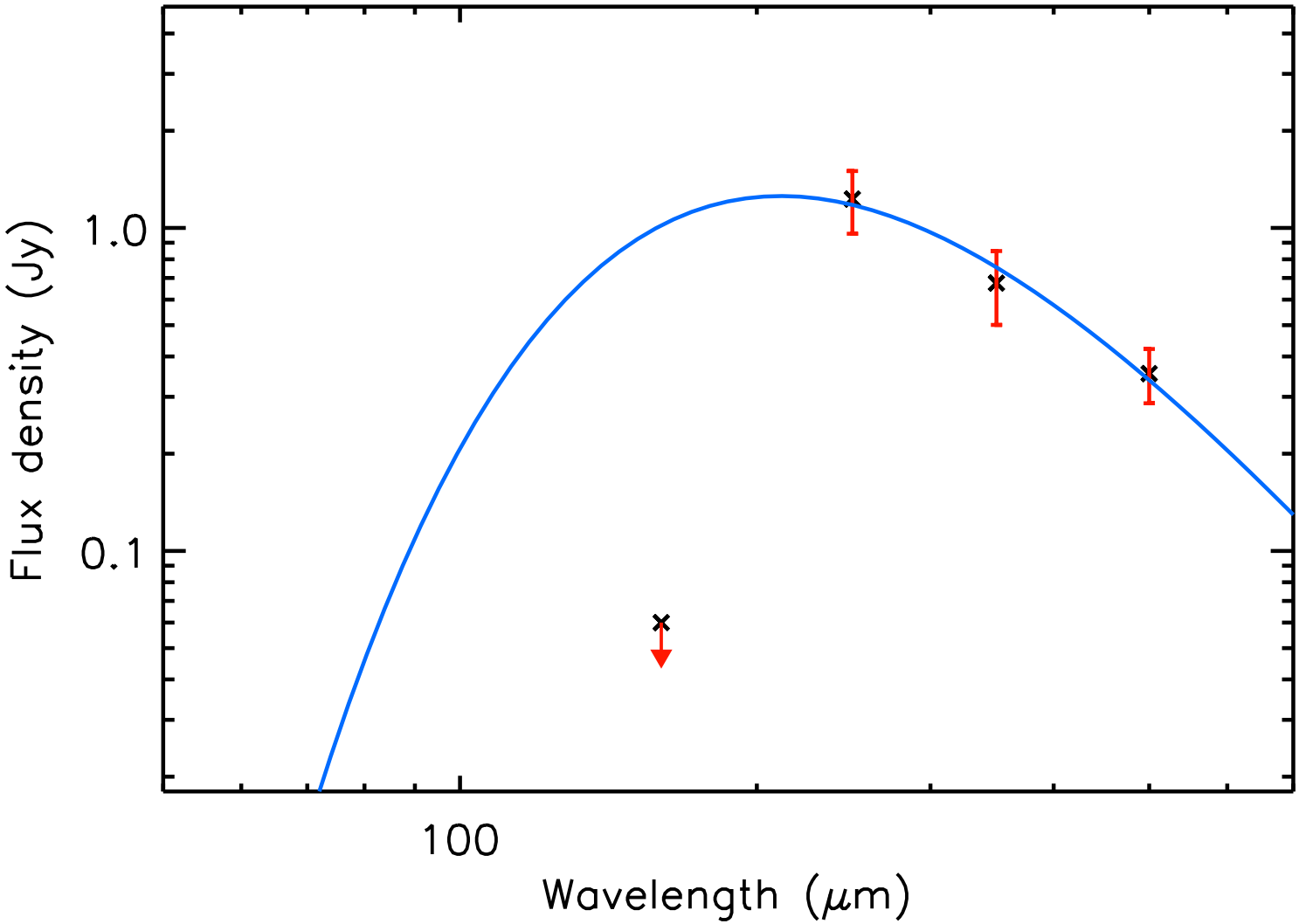
T_{dust} (K) = 7.8±0.8, Mass ($M_\odot$) = 0.64±0.34



run No 695

Aquila core HGBS_J183340.4−030320

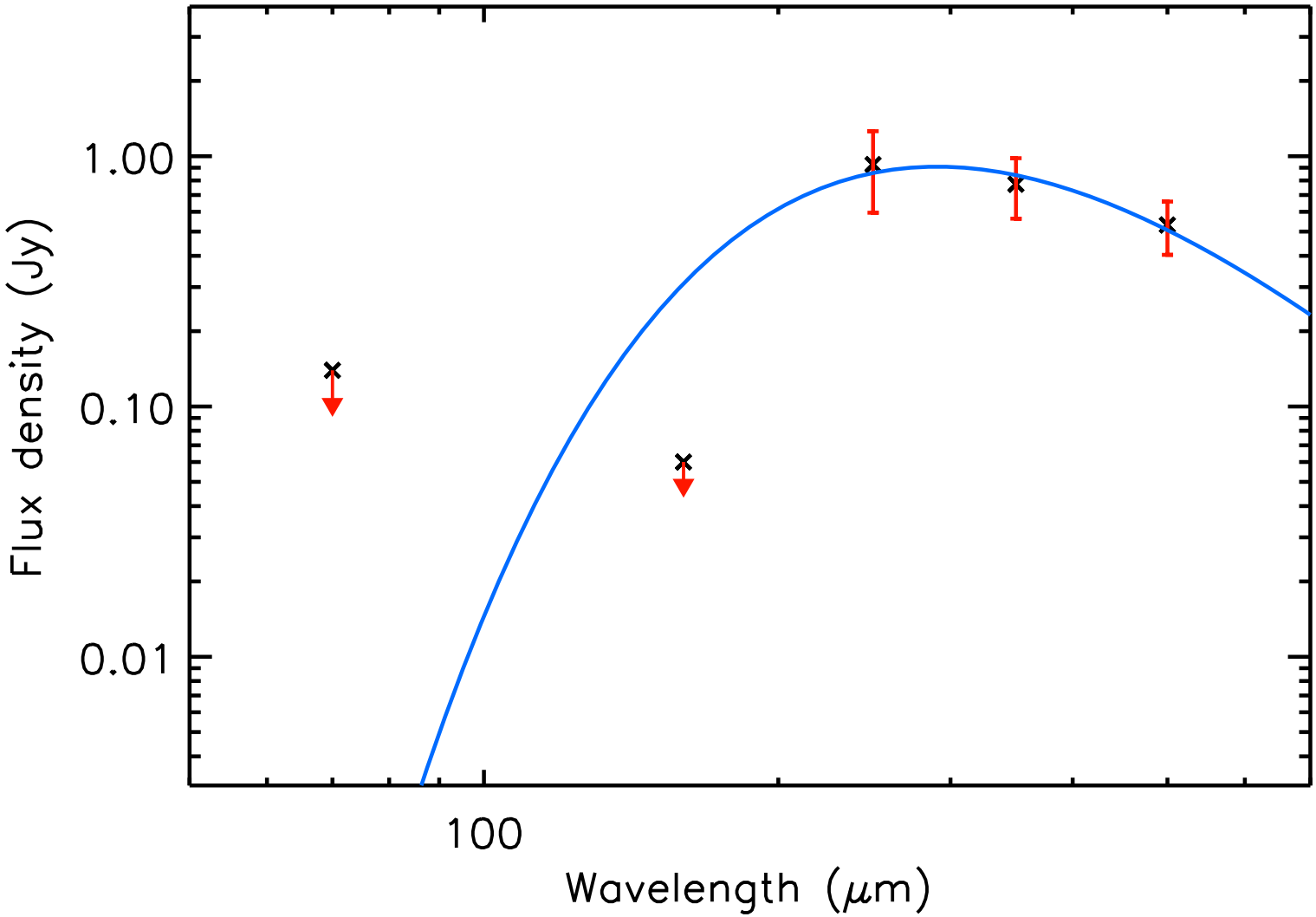
T_{dust} (K) = 13.7±2.7, Mass ($M_\odot$) = 0.07±0.04



run No 696

Aquila core HGBS_J183353.6−030437

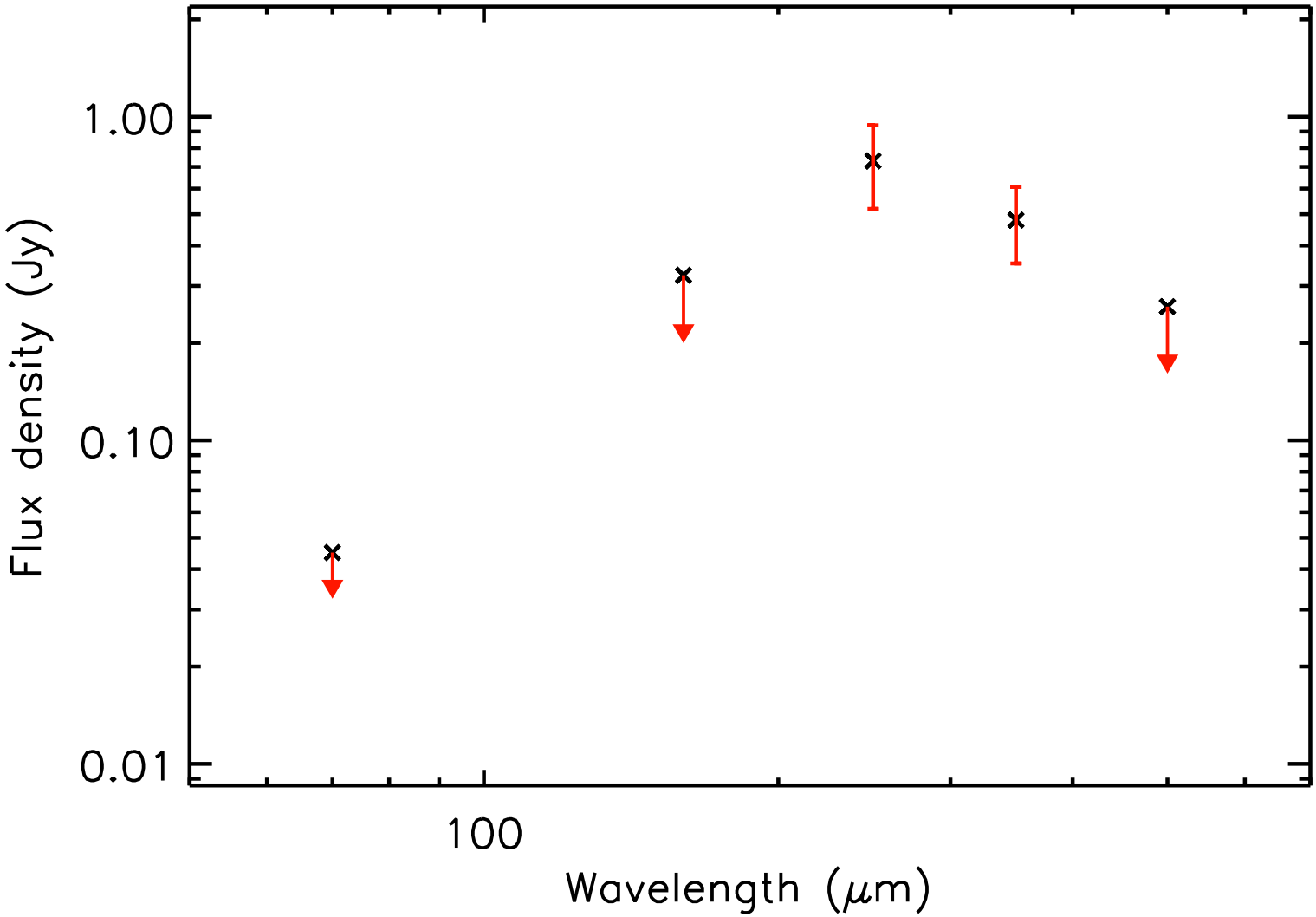
T_{dust} (K) = 10.0±1.6, Mass ($M_\odot$) = 0.24±0.15



run No 697

Aquila core HGBS_J183354.1−034246

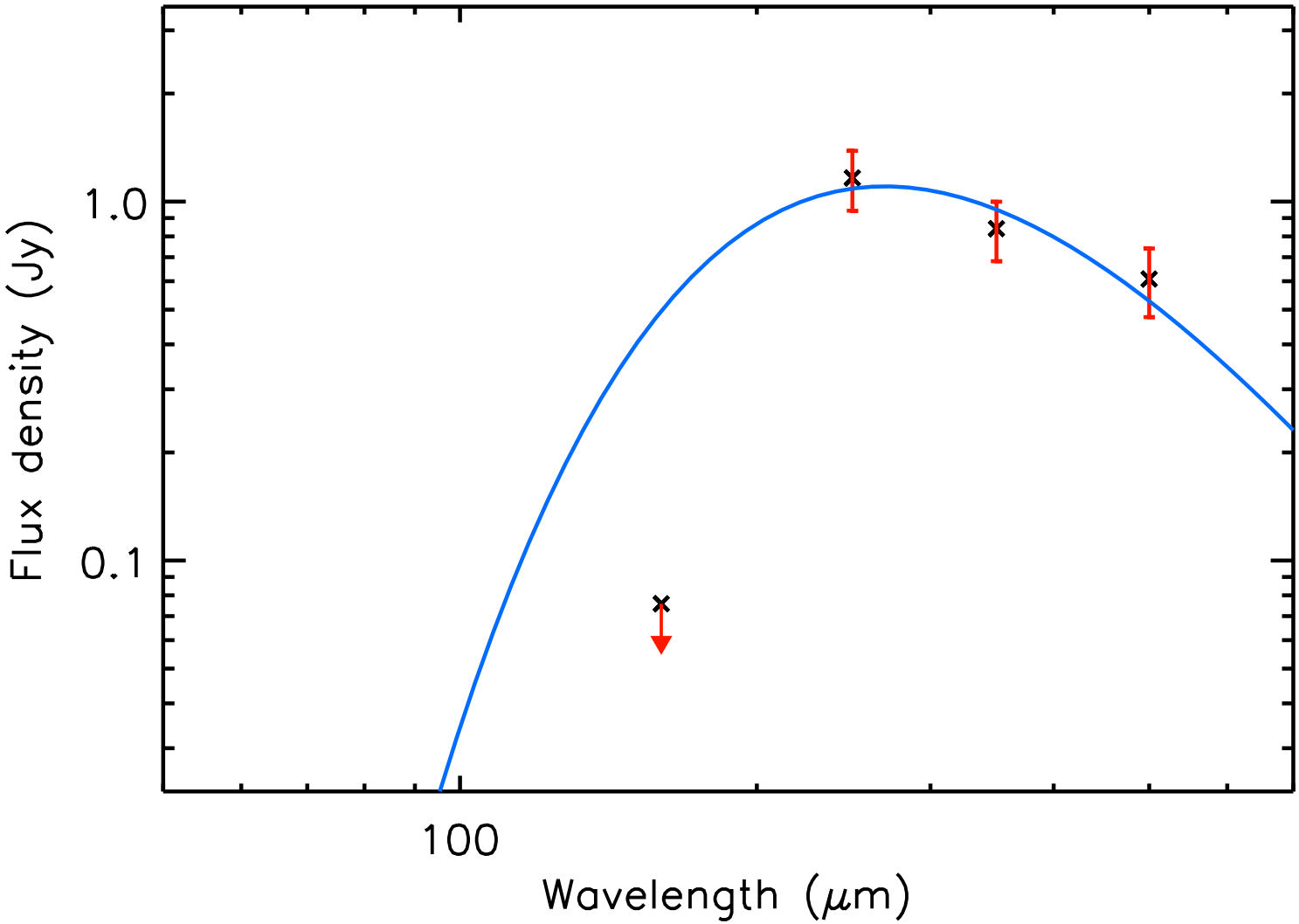
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 698

Aquila core HGBS_J183354.3−030534

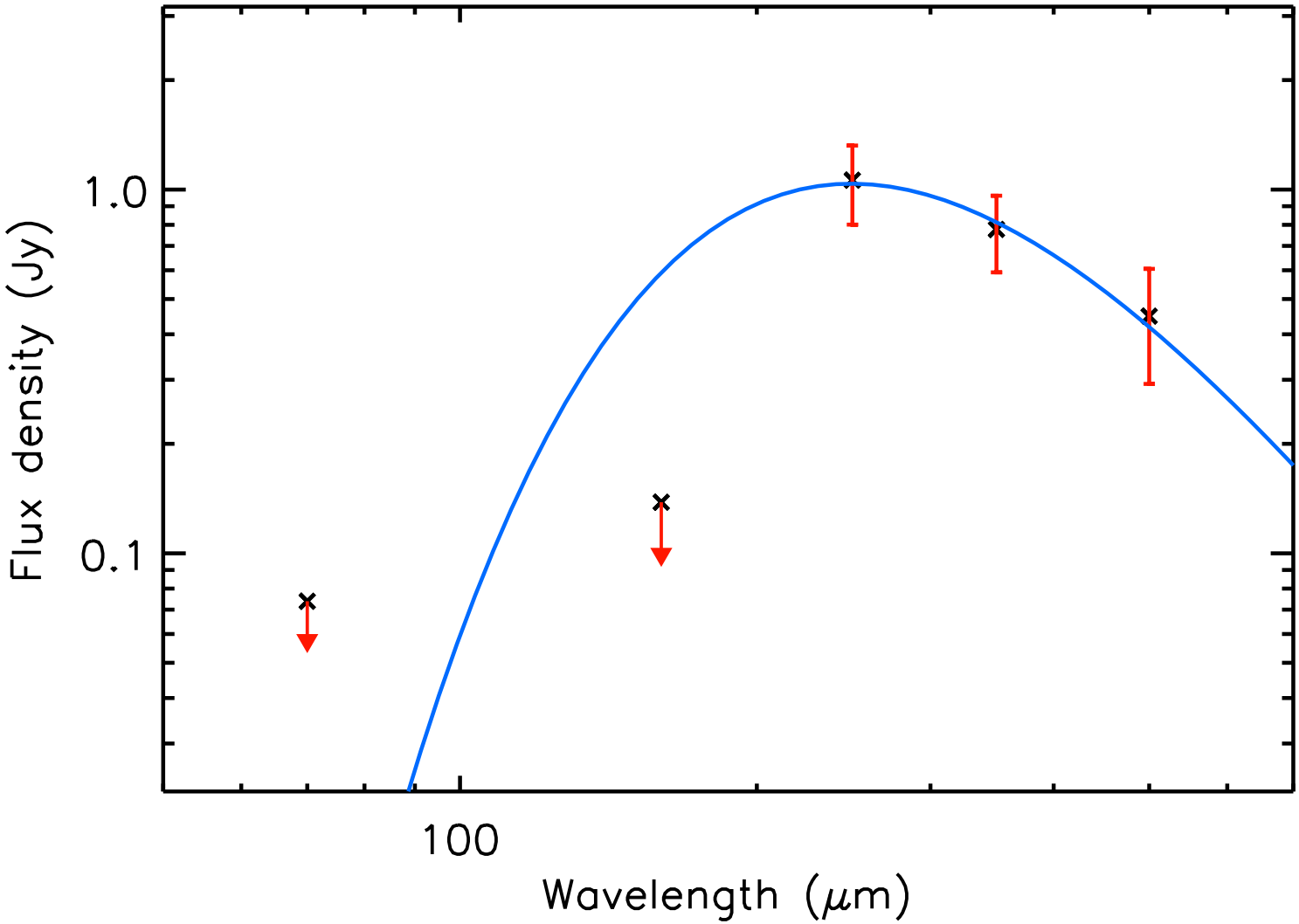
T_{dust} (K) = 10.8±1.3, Mass ($M_\odot$) = 0.20±0.10



run No 699

Aquila core HGBS_J183359.8−030614

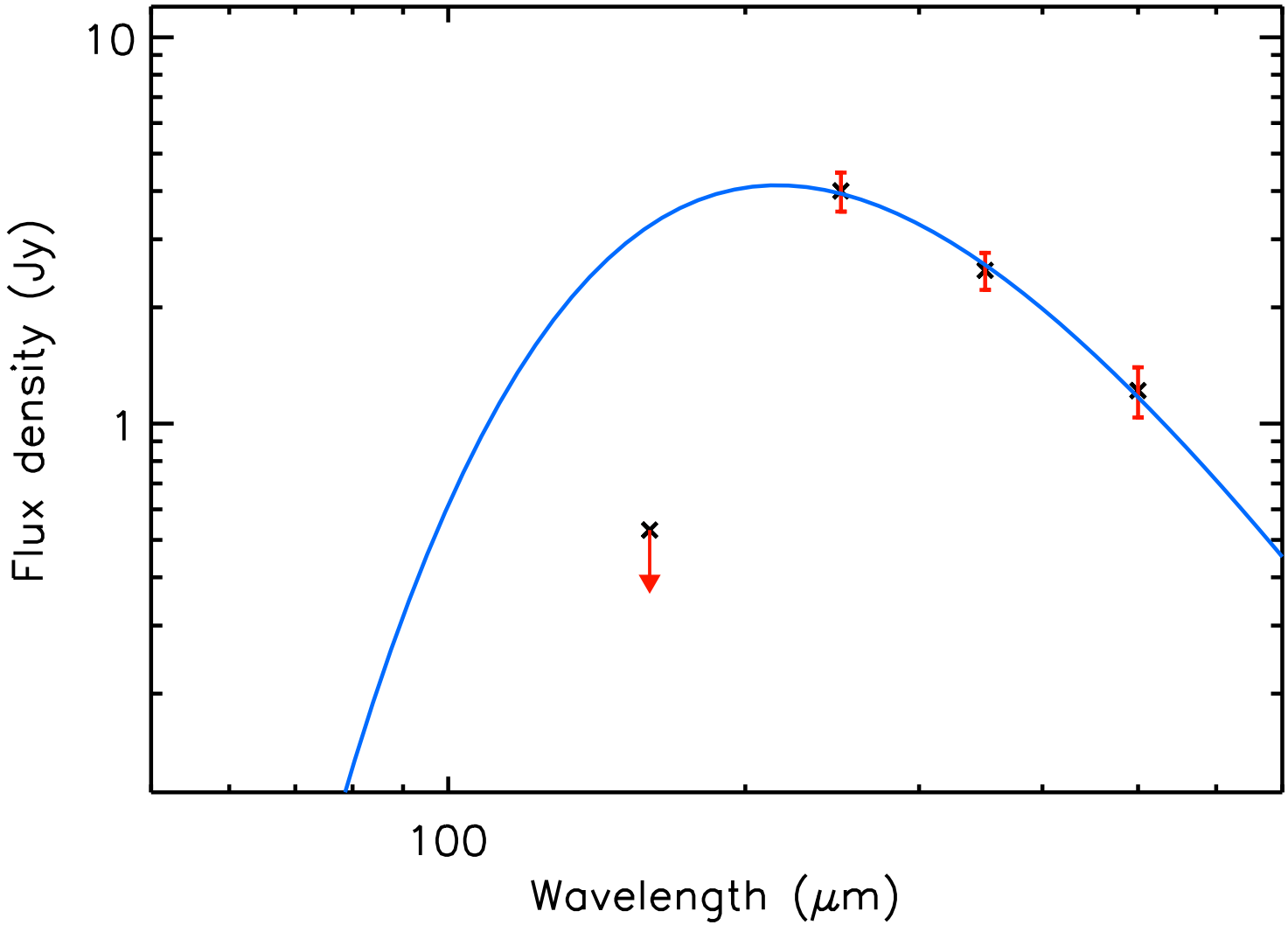
T_{dust} (K) = 11.6±1.8, Mass ($M_\odot$) = 0.13±0.08



run No 700

Aquila core HGBS_J183404.3−030759

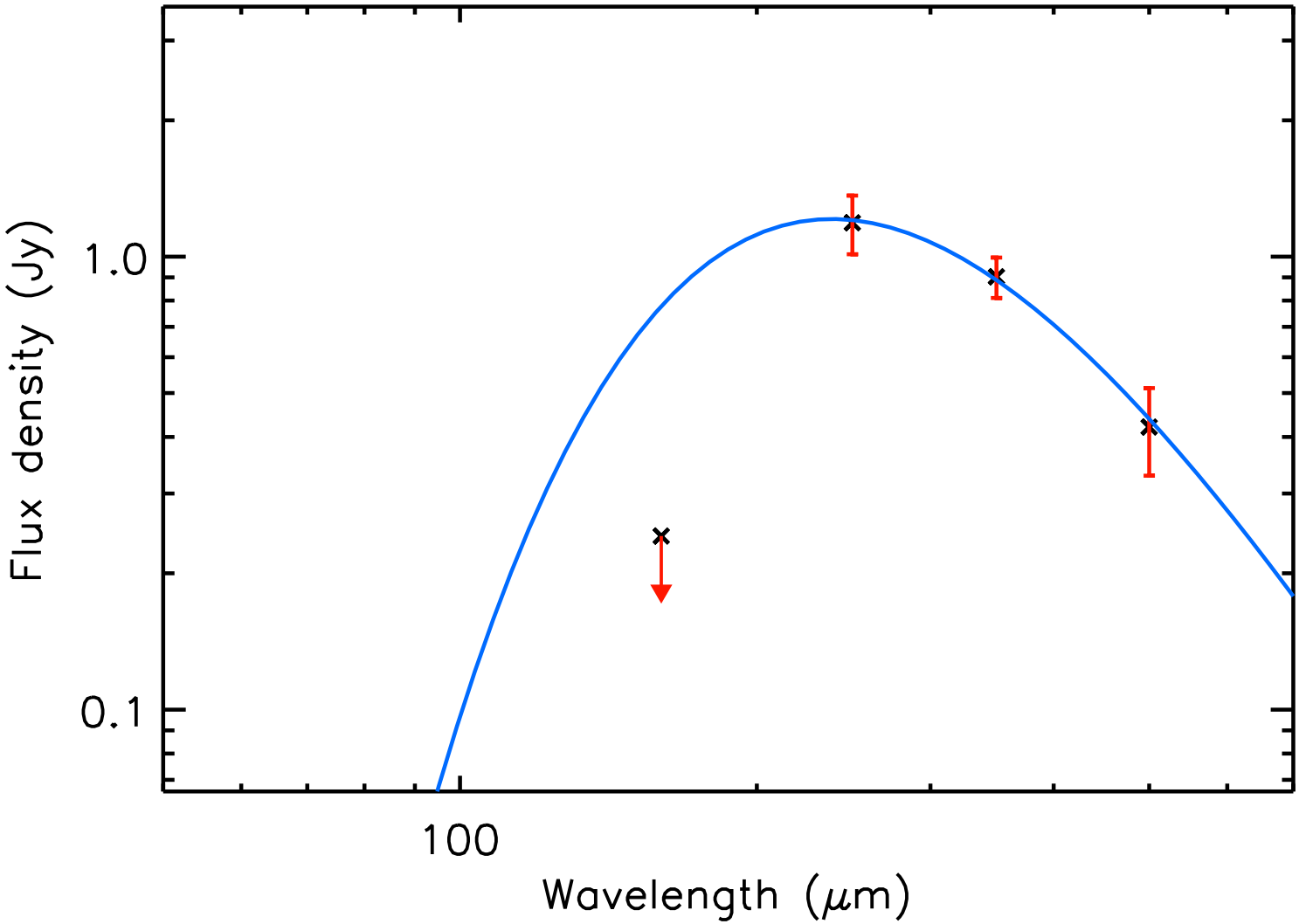
T_{dust} (K) = 13.4±1.2, Mass ($M_\odot$) = 0.25±0.08



run No 701

Aquila core HGBS_J183408.1−014203

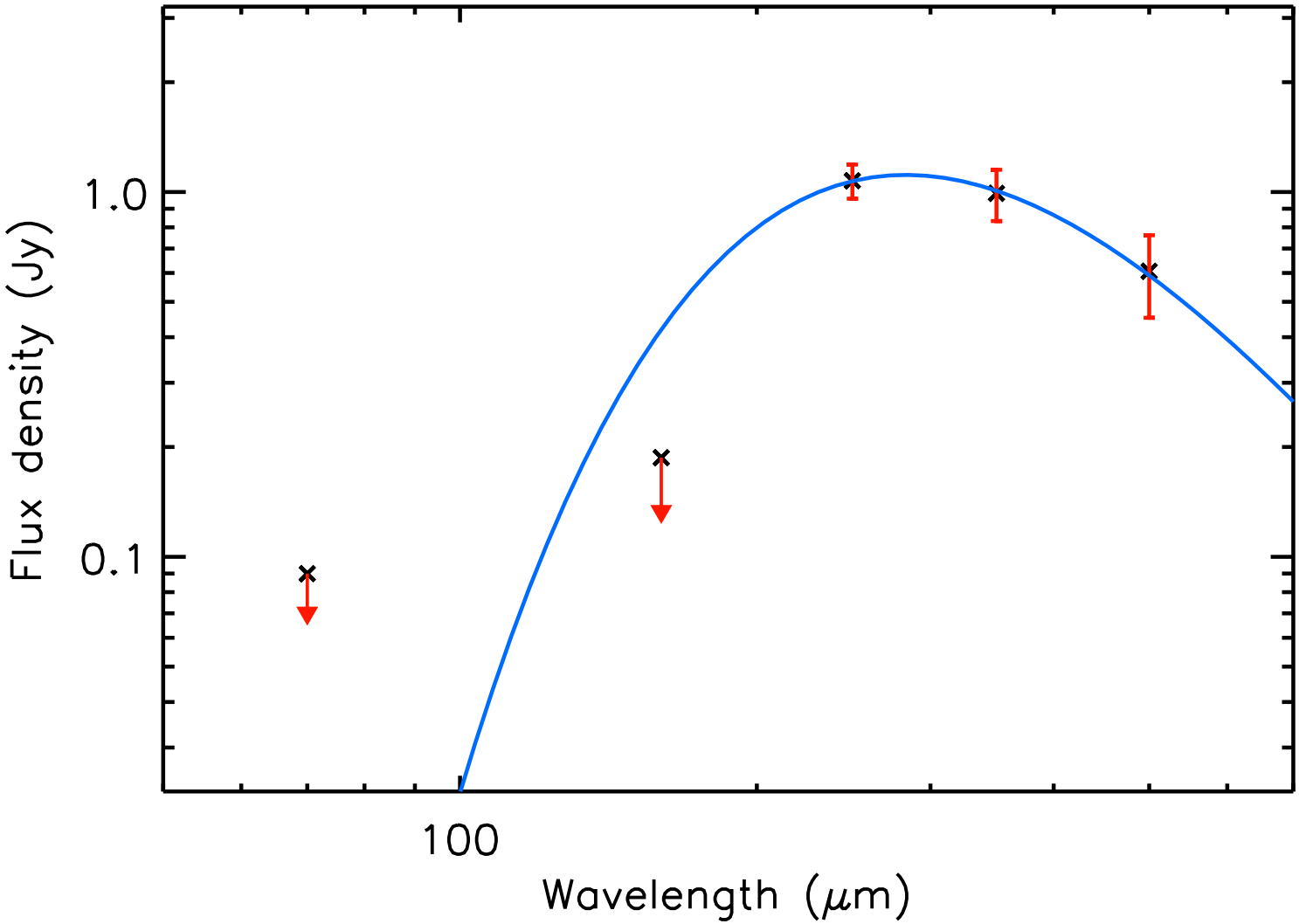
T_{dust} (K) = 12.2±1.4, Mass ($M_\odot$) = 0.12±0.06



run No 702

Aquila core HGBS_J183411.1−014158

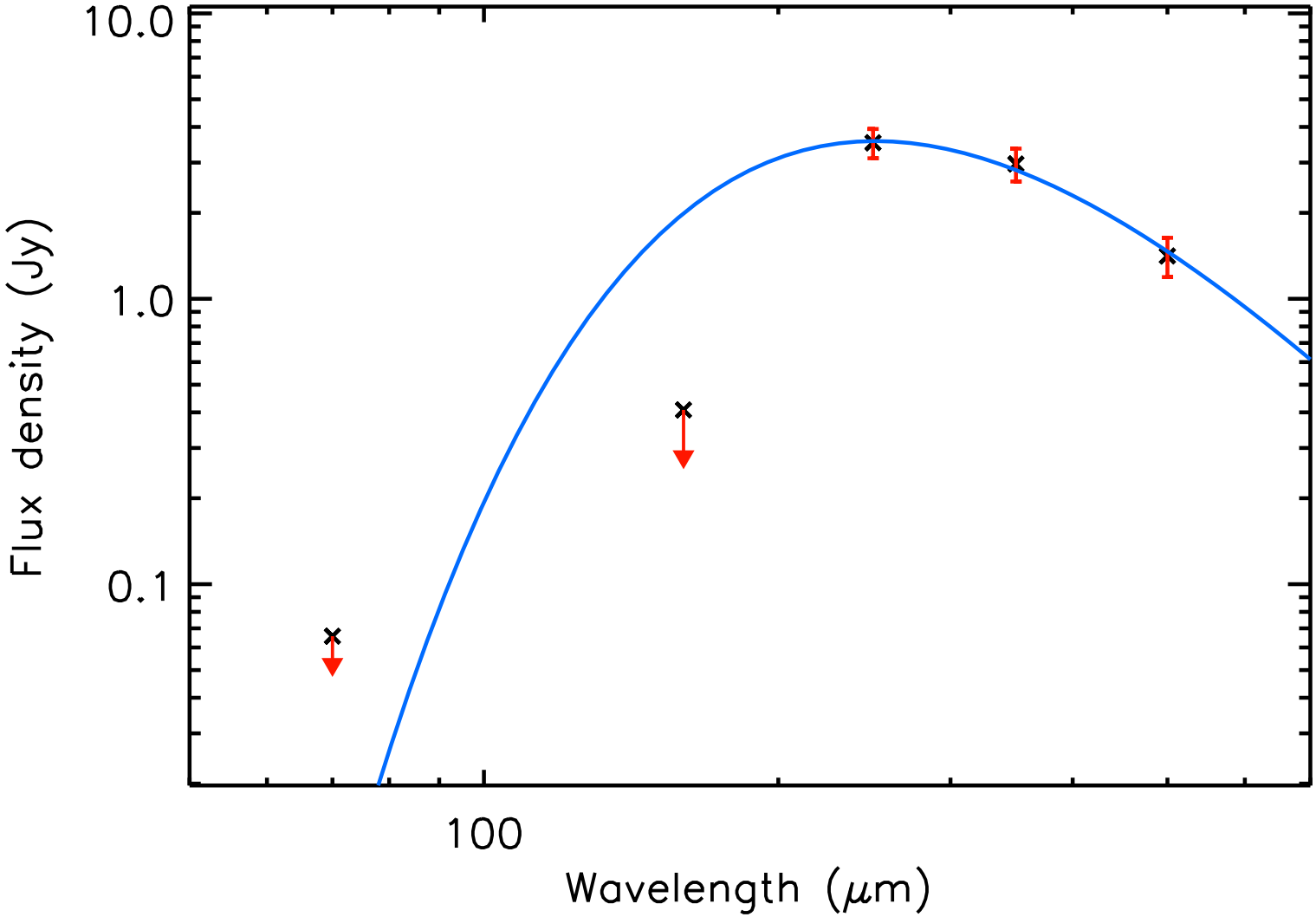
T_{dust} (K) = 10.2±0.9, Mass ($M_\odot$) = 0.26±0.12



run No 703

Aquila core HGBS_J183414.8−014158

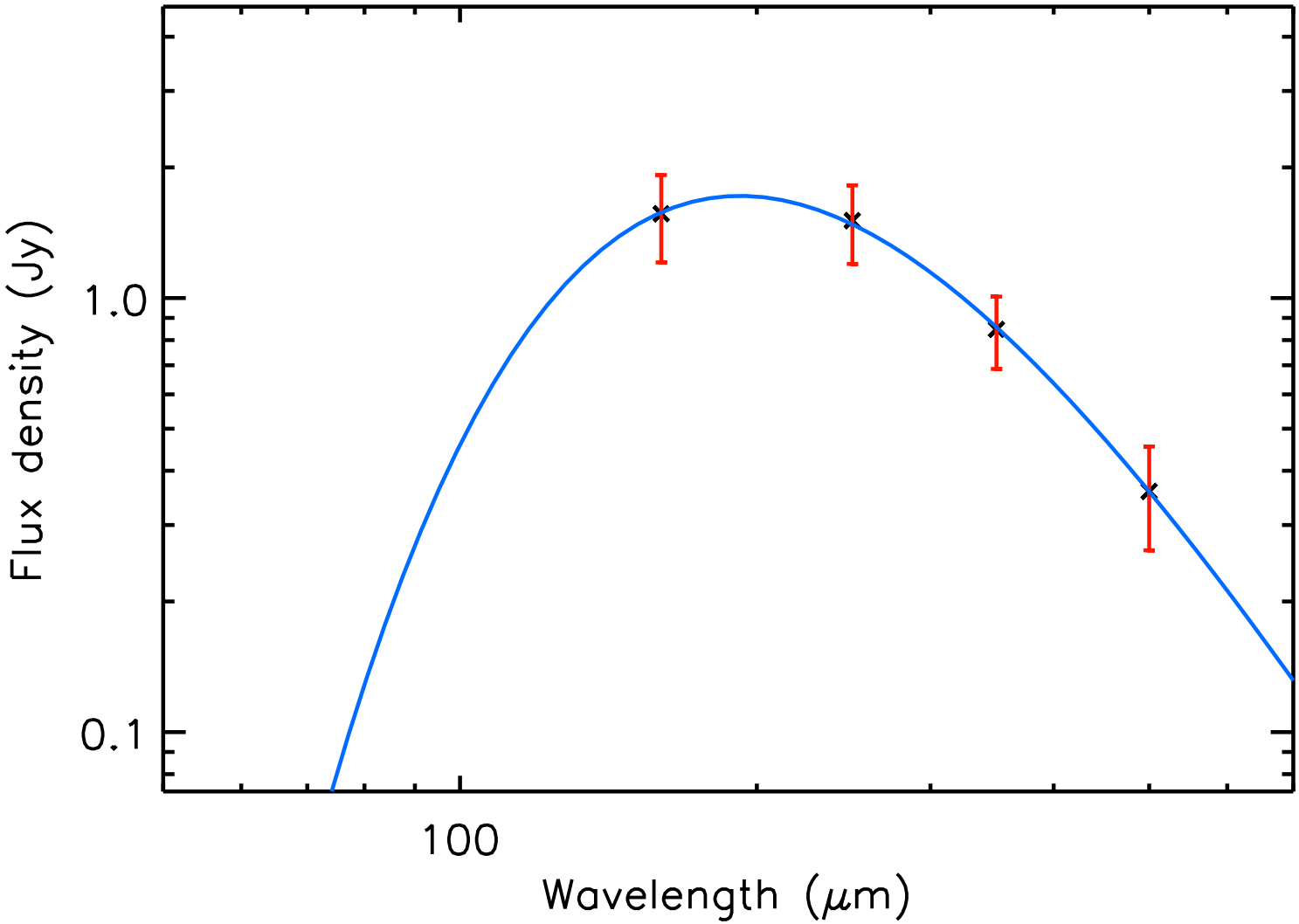
T_{dust} (K) = 11.5±0.9, Mass ($M_\odot$) = 0.46±0.13

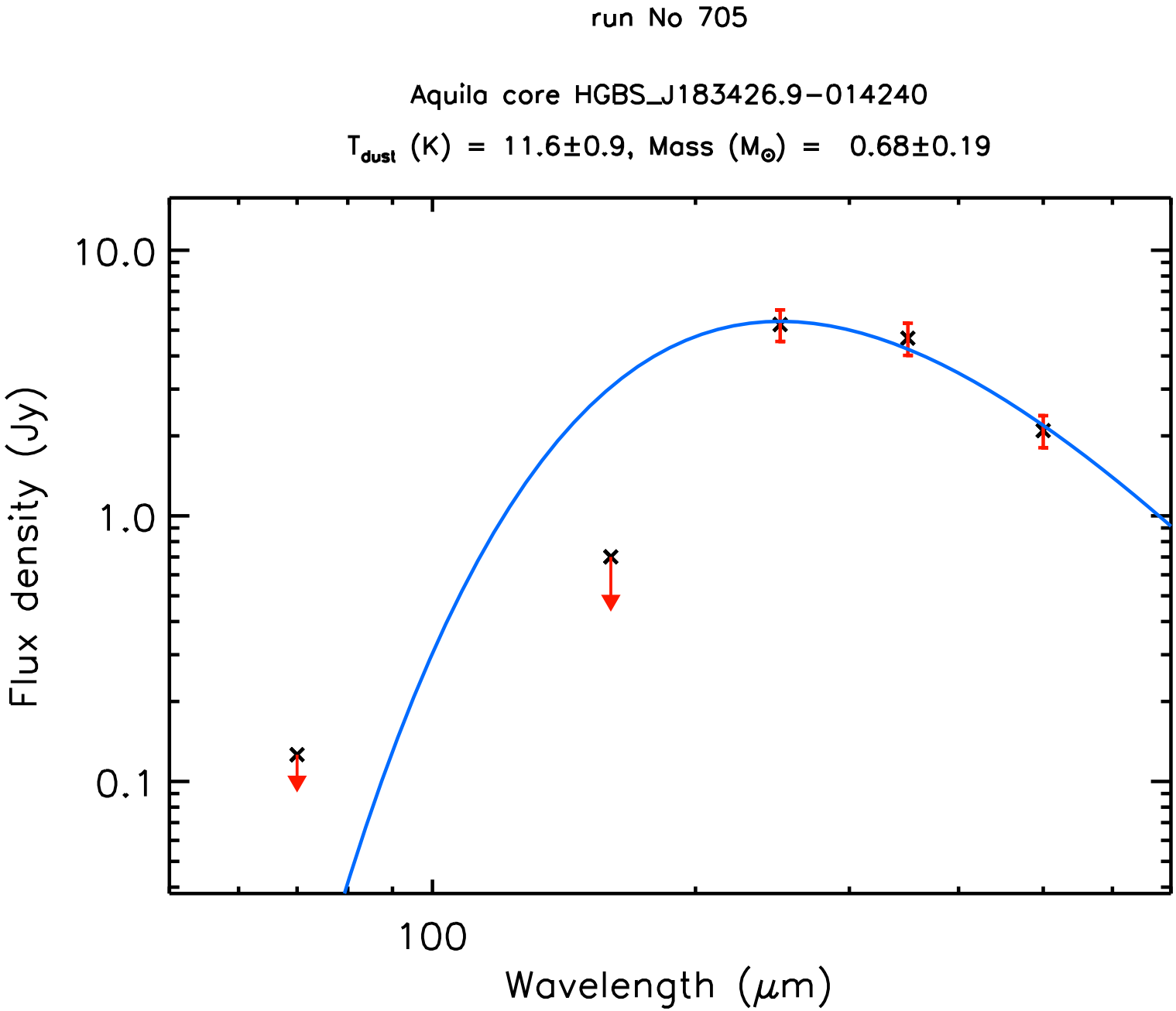


run No 704

Aquila core HGBS_J183416.7−021619

T_{dust} (K) = 15.1±1.2, Mass ($M_\odot$) = 0.06±0.02

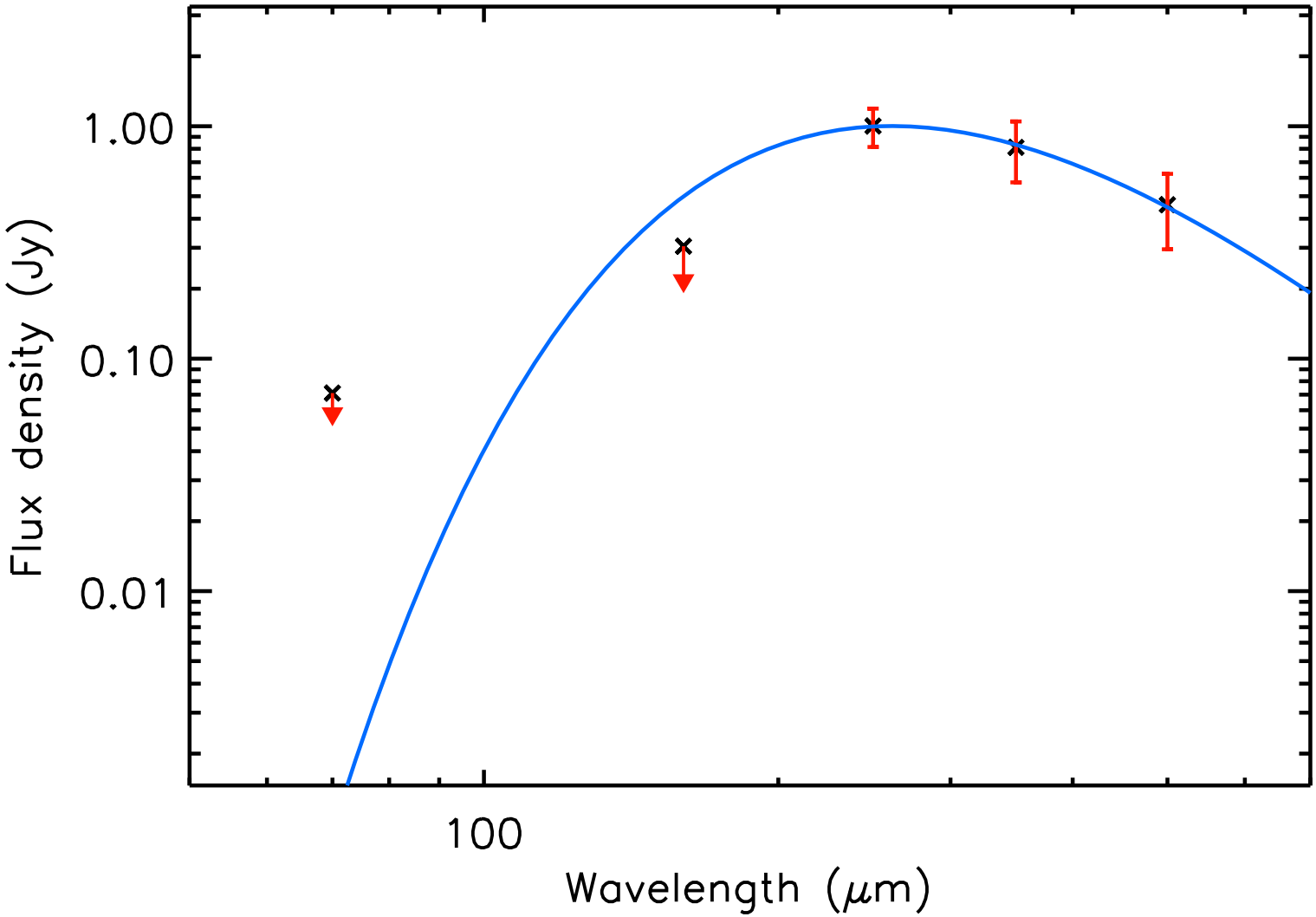


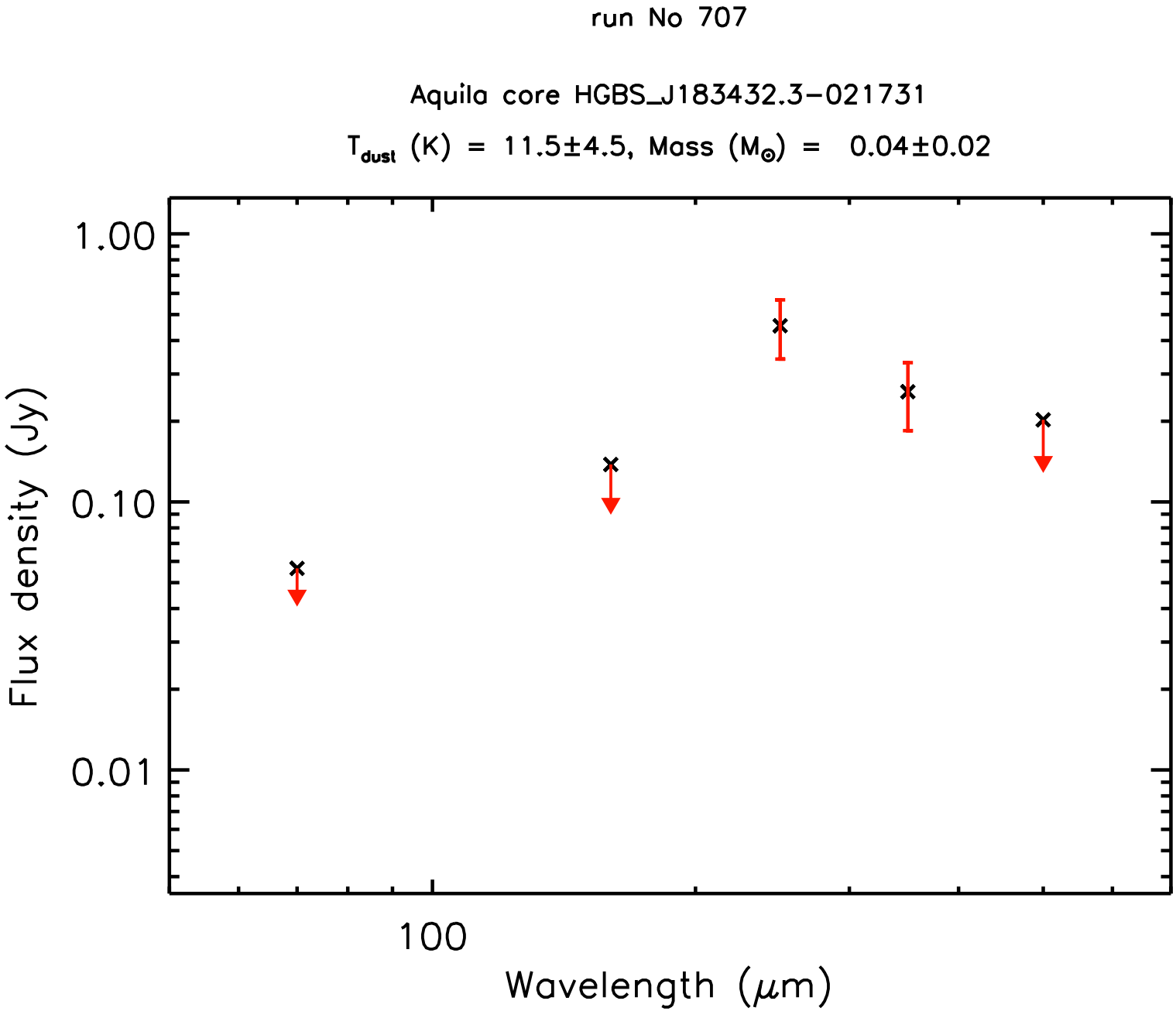

run No 705
Aquila core HGBS_J183426.9−014240
T_{dust} (K) = 11.6±0.9, Mass ($M_\odot$) = 0.68±0.19
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 706

Aquila core HGBS_J183428.5−014437

T_{dust} (K) = 11.1±1.6, Mass ($M_\odot$) = 0.16±0.10

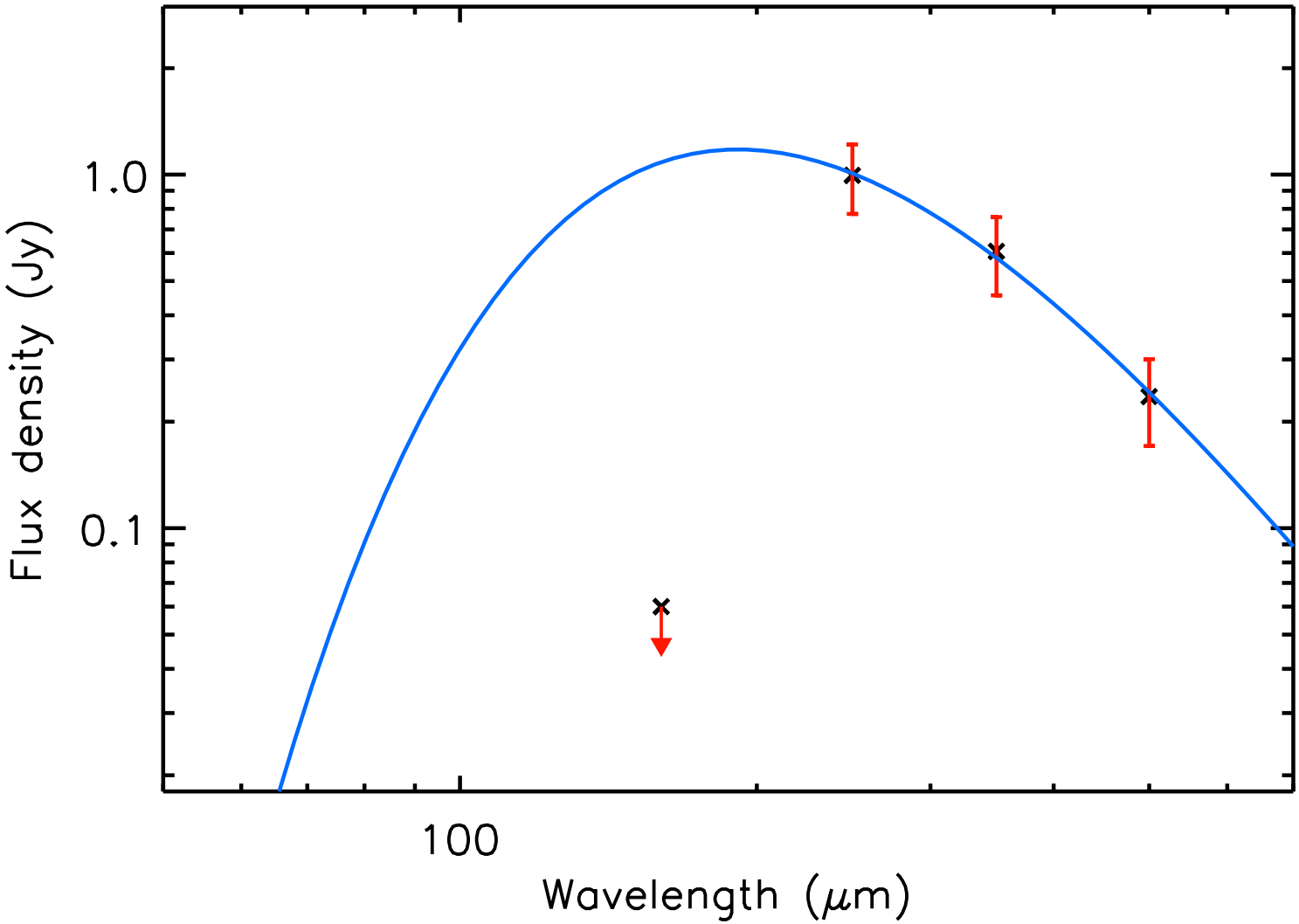


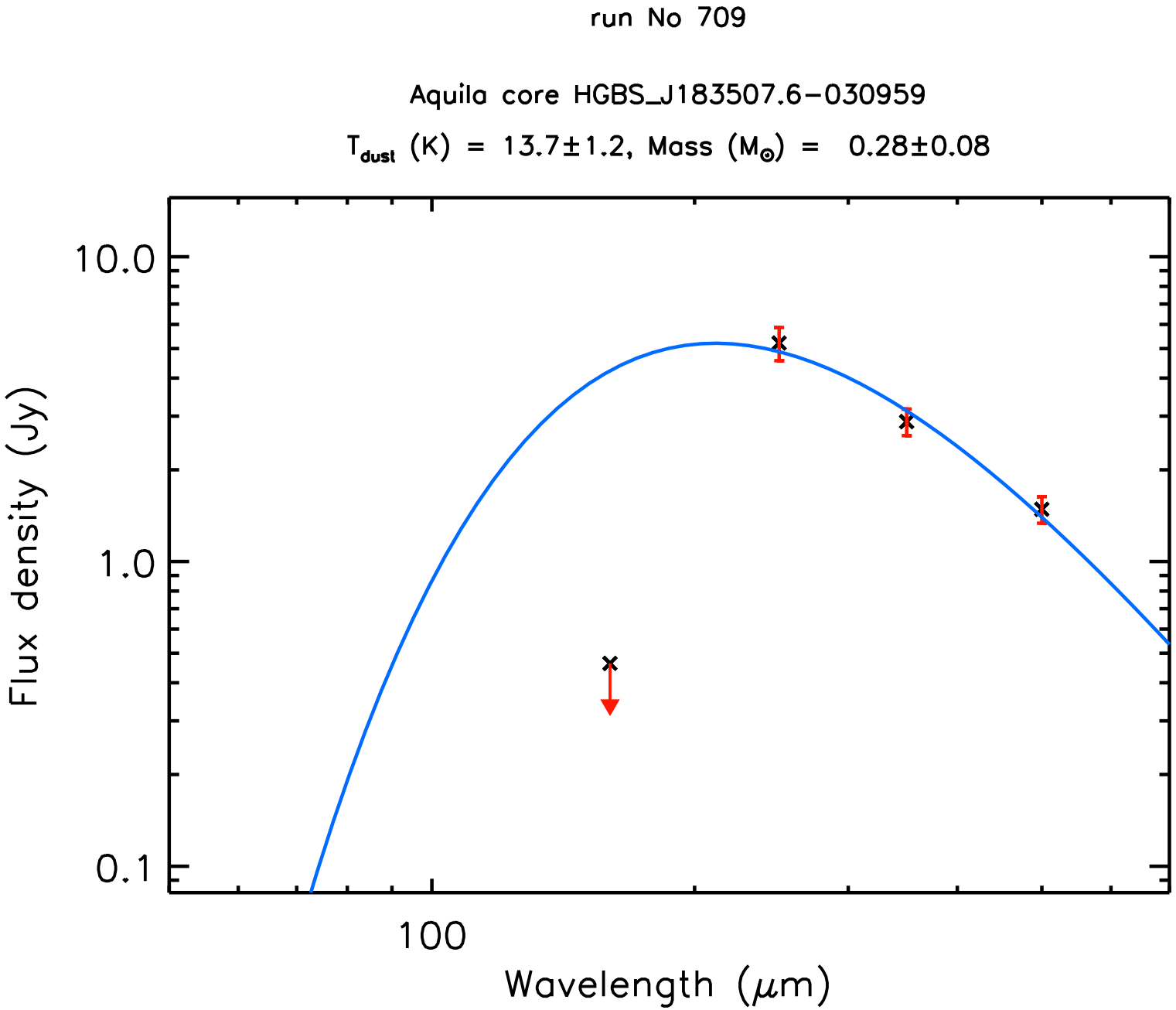

run No 707
Aquila core HGBS_J183432.3−021731
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.04±0.02
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 708

Aquila core HGBS_J183442.2−022052

T_{dust} (K) = 15.2±3.4, Mass ($M_\odot$) = 0.04±0.03

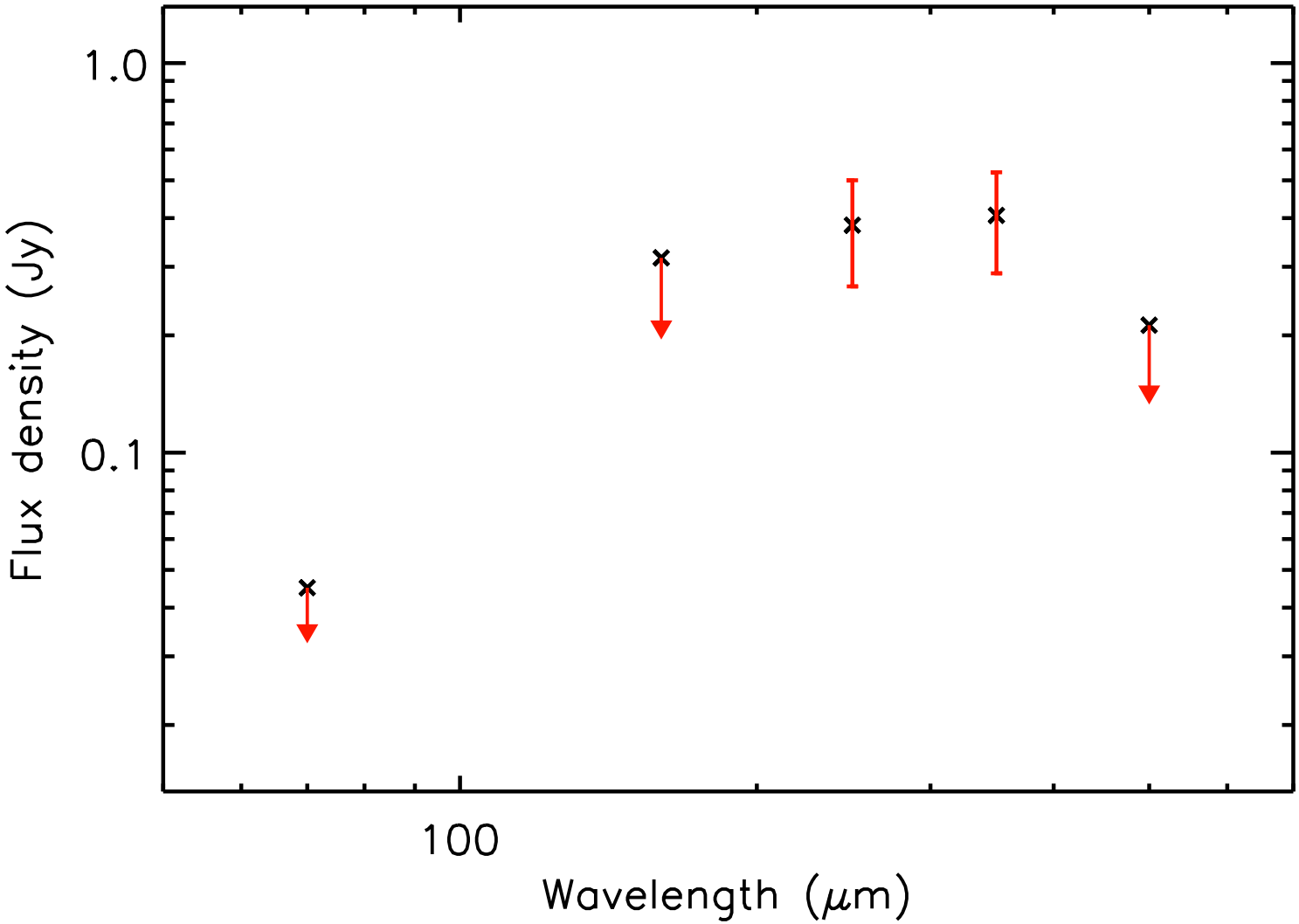



run No 709
Aquila core HGBS_J183507.6−030959
T_{dust} (K) = 13.7±1.2, Mass ($M_\odot$) = 0.28±0.08
10.0
1.0
0.1
Flux density (Jy)
100
Wavelength (μm)

run No 710

Aquila core HGBS_J183509.2−031240

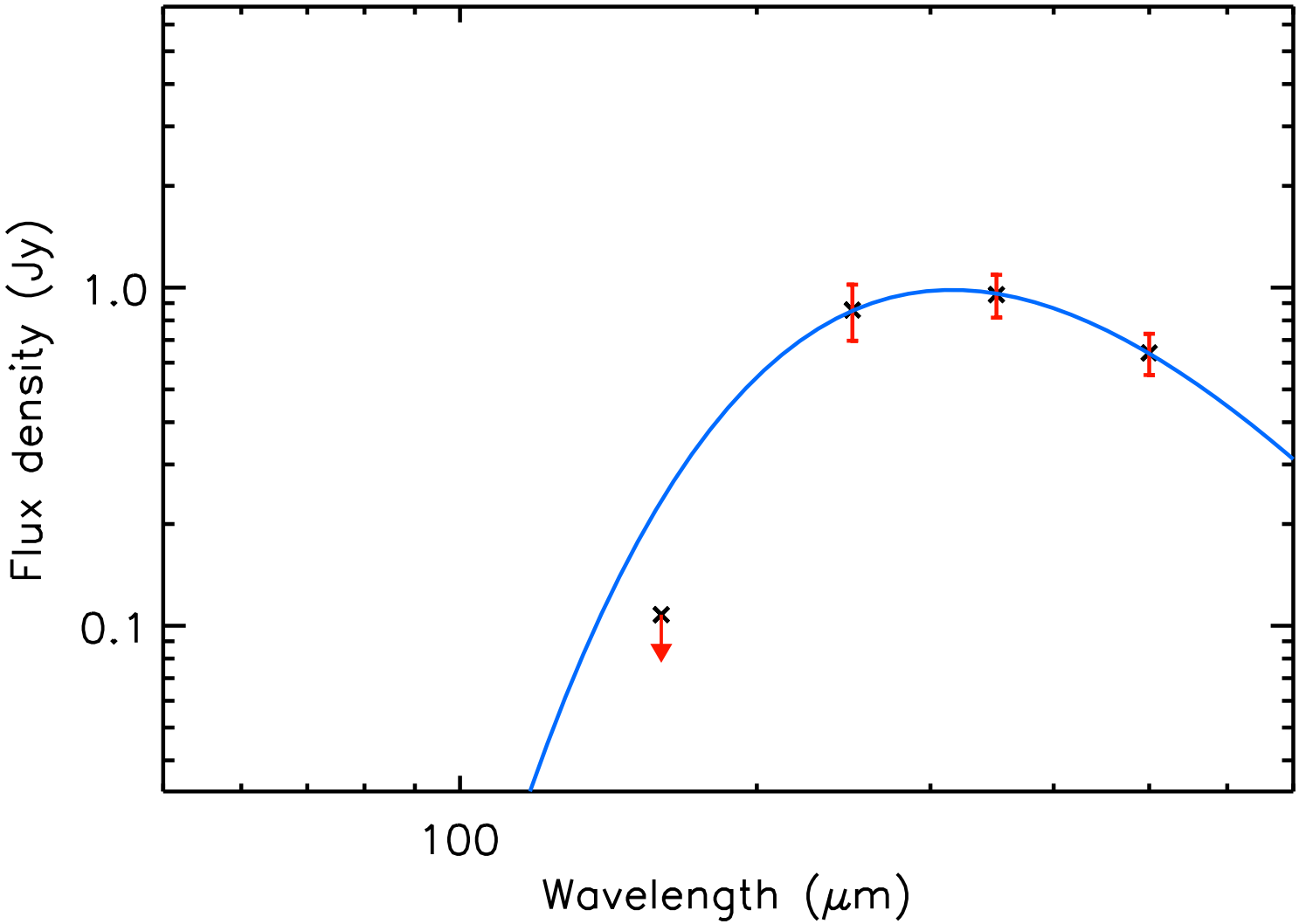
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.03



run No 711

Aquila core HGBS_J183520.4−032055

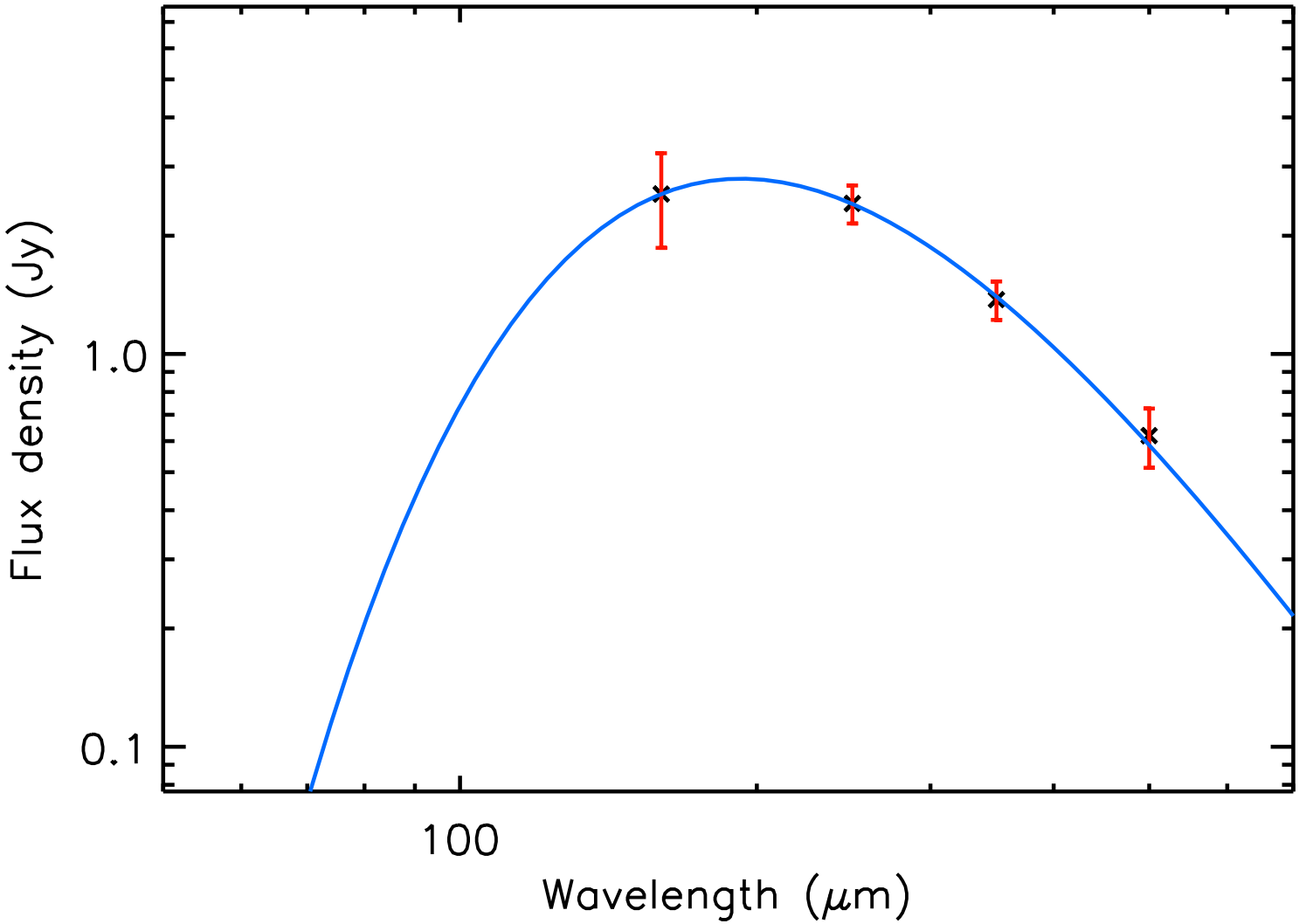
T_{dust} (K) = 9.2±0.8, Mass ($M_\odot$) = 0.39±0.16



run No 712

Aquila core HGBS_J183524.8−030228

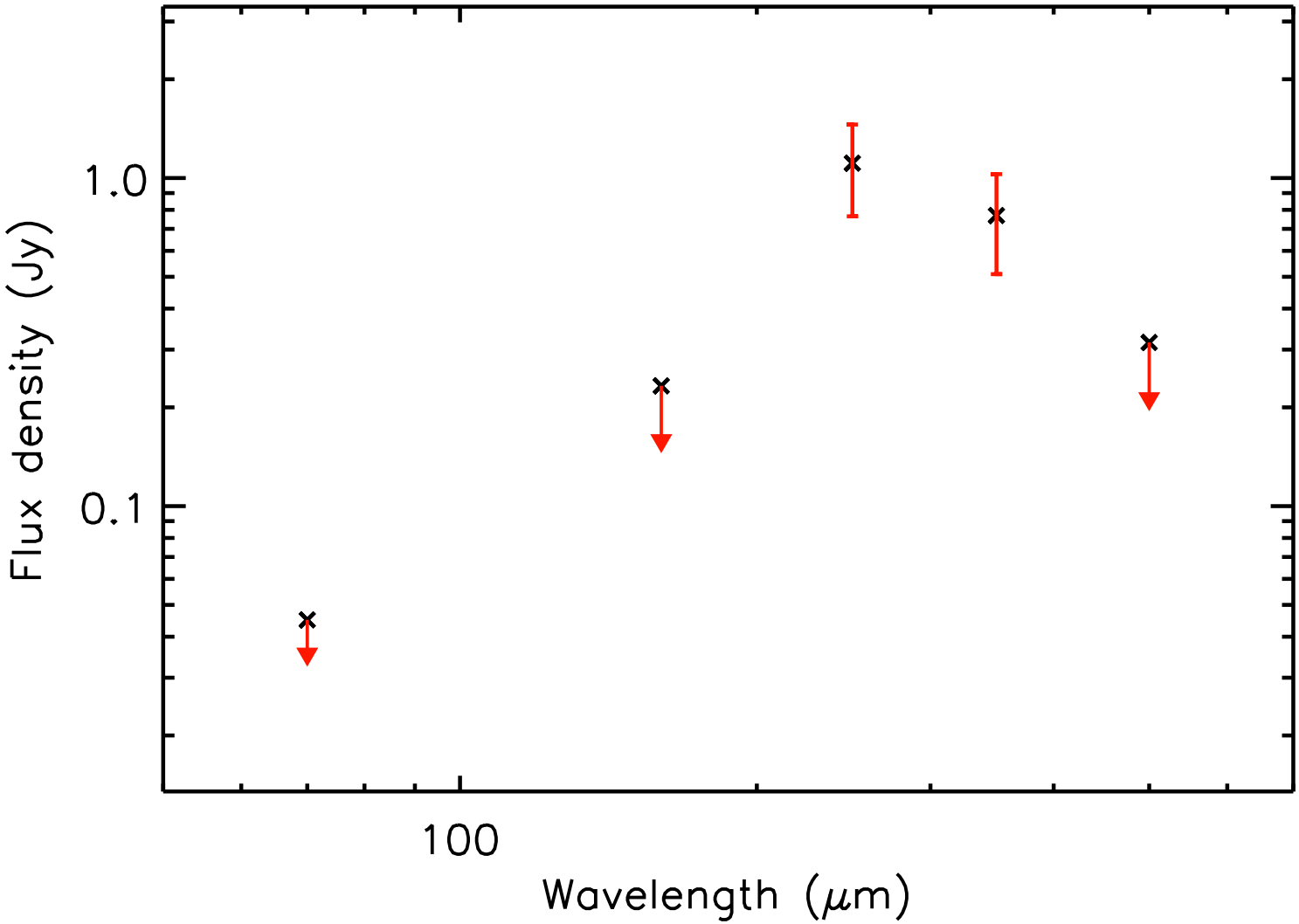
T_{dust} (K) = 15.0±1.1, Mass ($M_\odot$) = 0.10±0.02



run No 713

Aquila core HGBS_J183540.2−024457

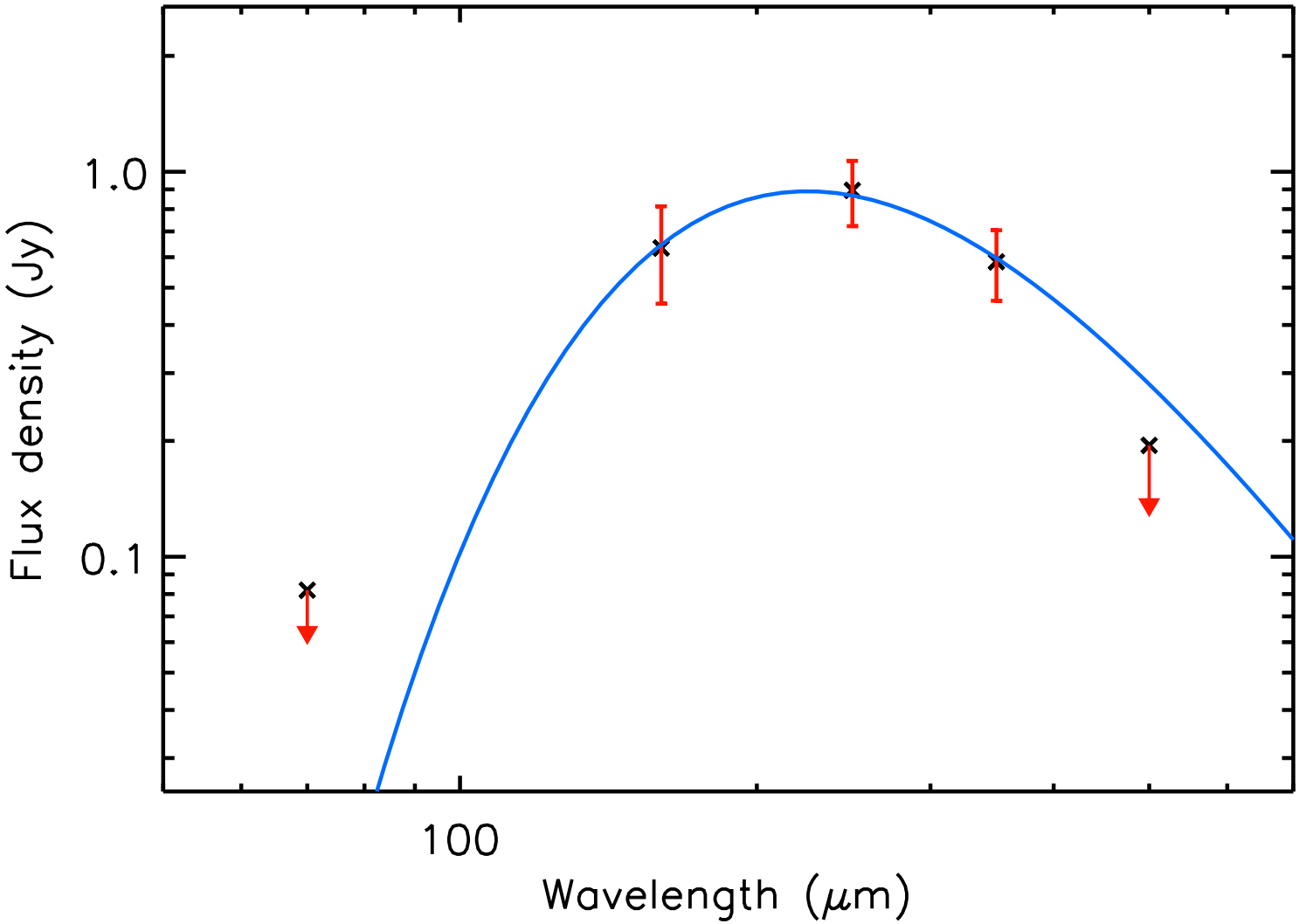
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.13±0.06



run No 714

Aquila core HGBS_J183540.9−024616

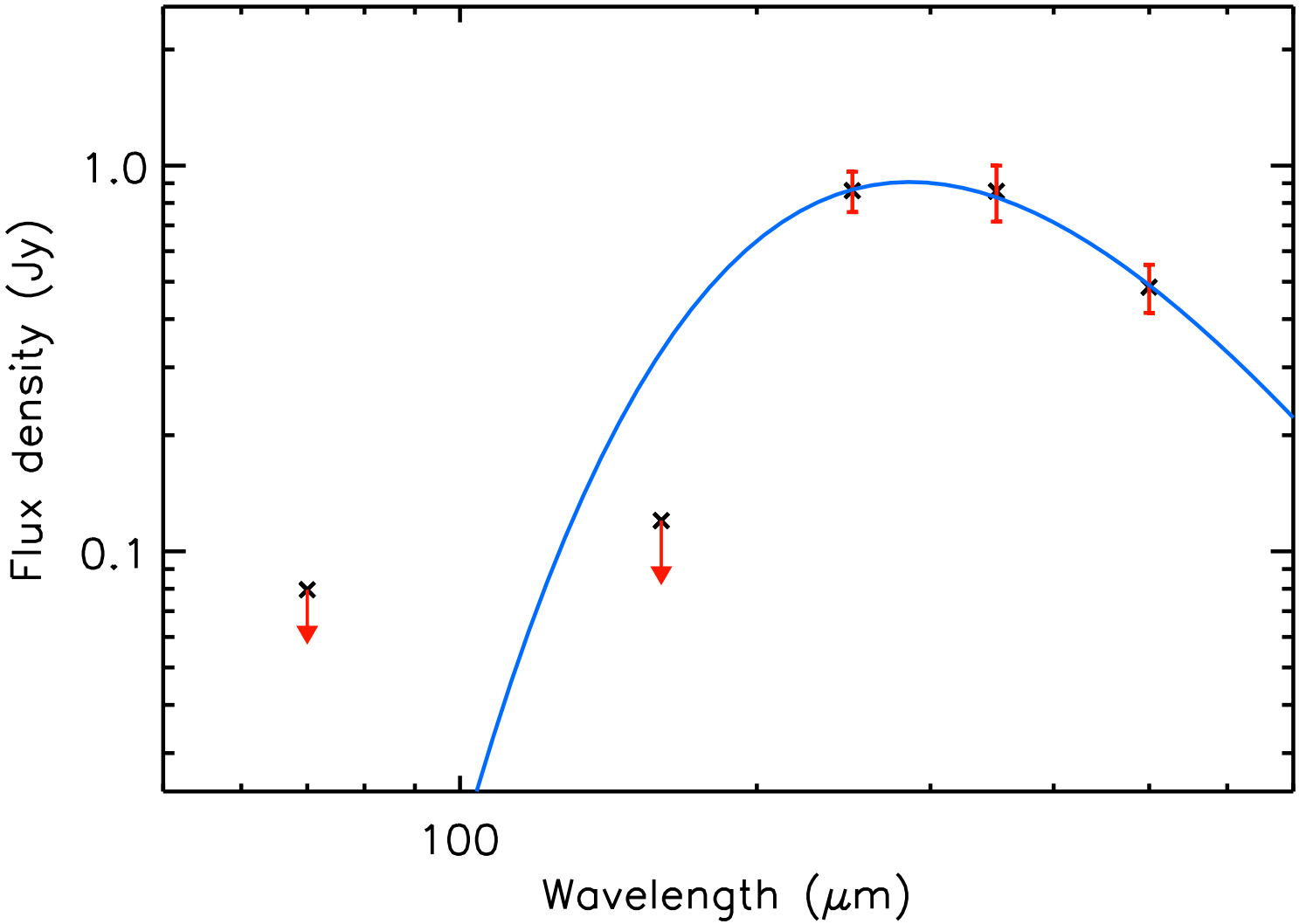
T_{dust} (K) = 12.9±1.2, Mass ($M_\odot$) = 0.07±0.03



run No 715

Aquila core HGBS_J183555.4−023134

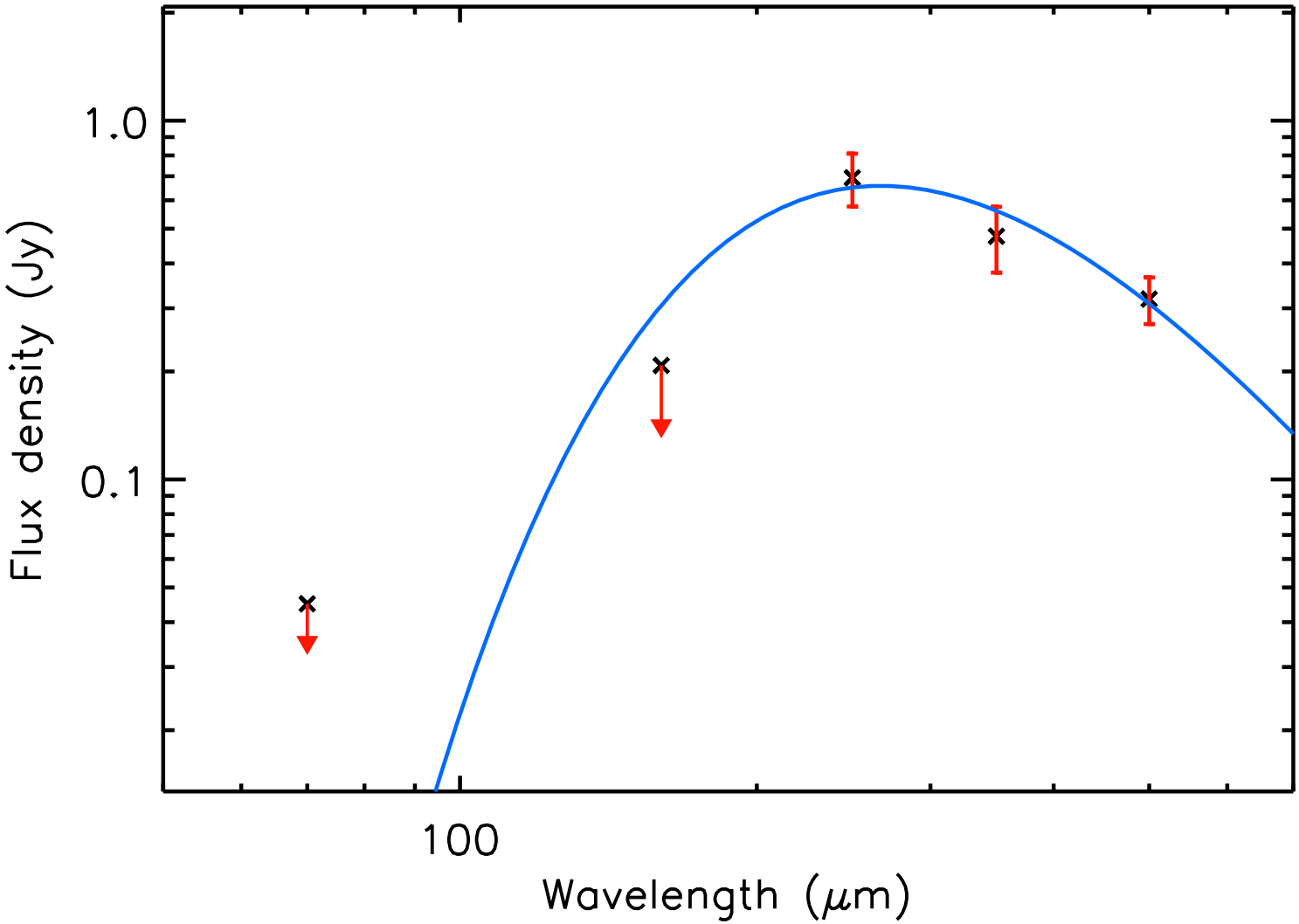
T_{dust} (K) = 10.1±0.9, Mass ($M_\odot$) = 0.22±0.09



run No 716

Aquila core HGBS_J183612.3−021920

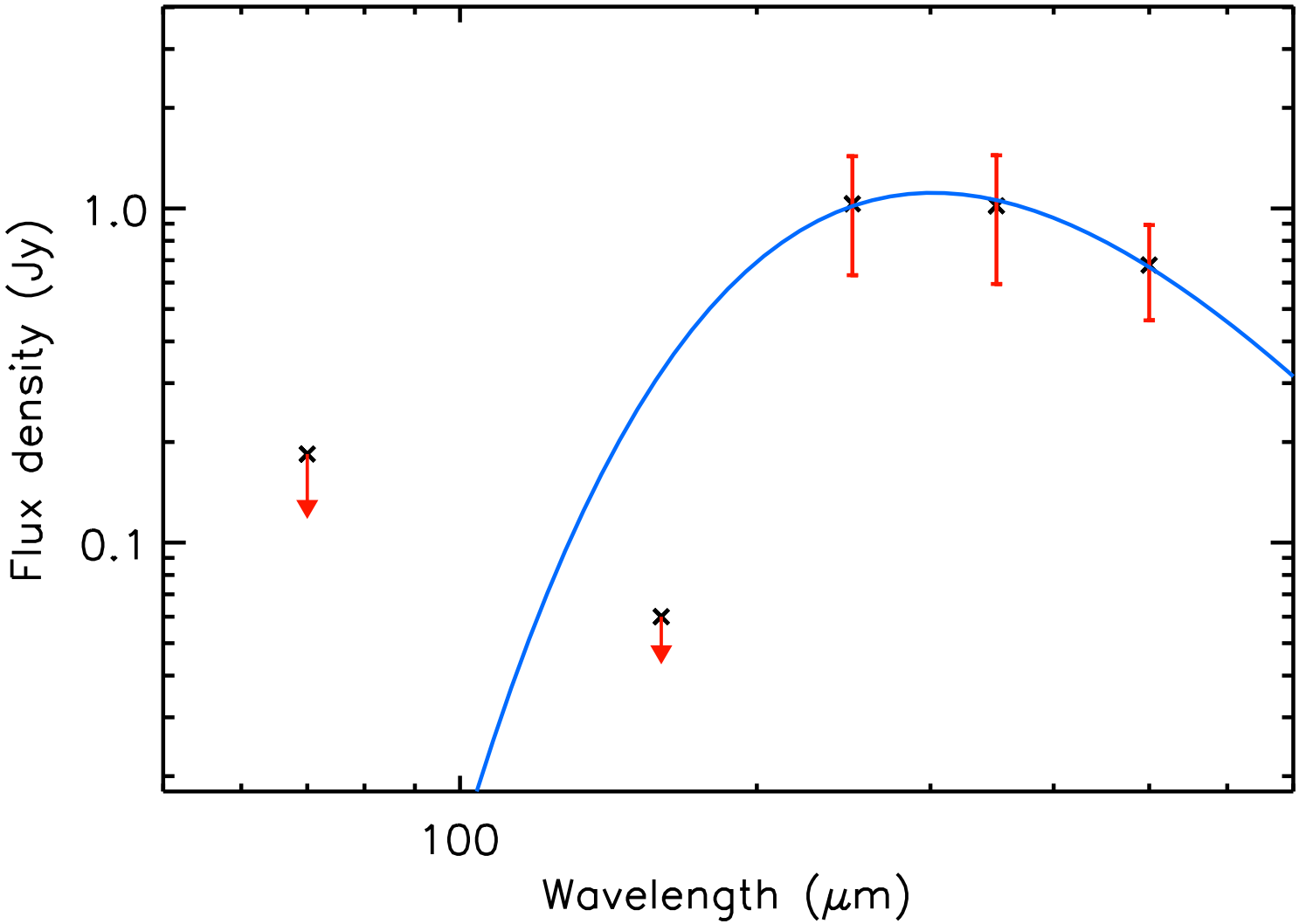
T_{dust} (K) = 10.9±1.5, Mass ($M_\odot$) = 0.11±0.05



run No 717

Aquila core HGBS_J183618.3−021922

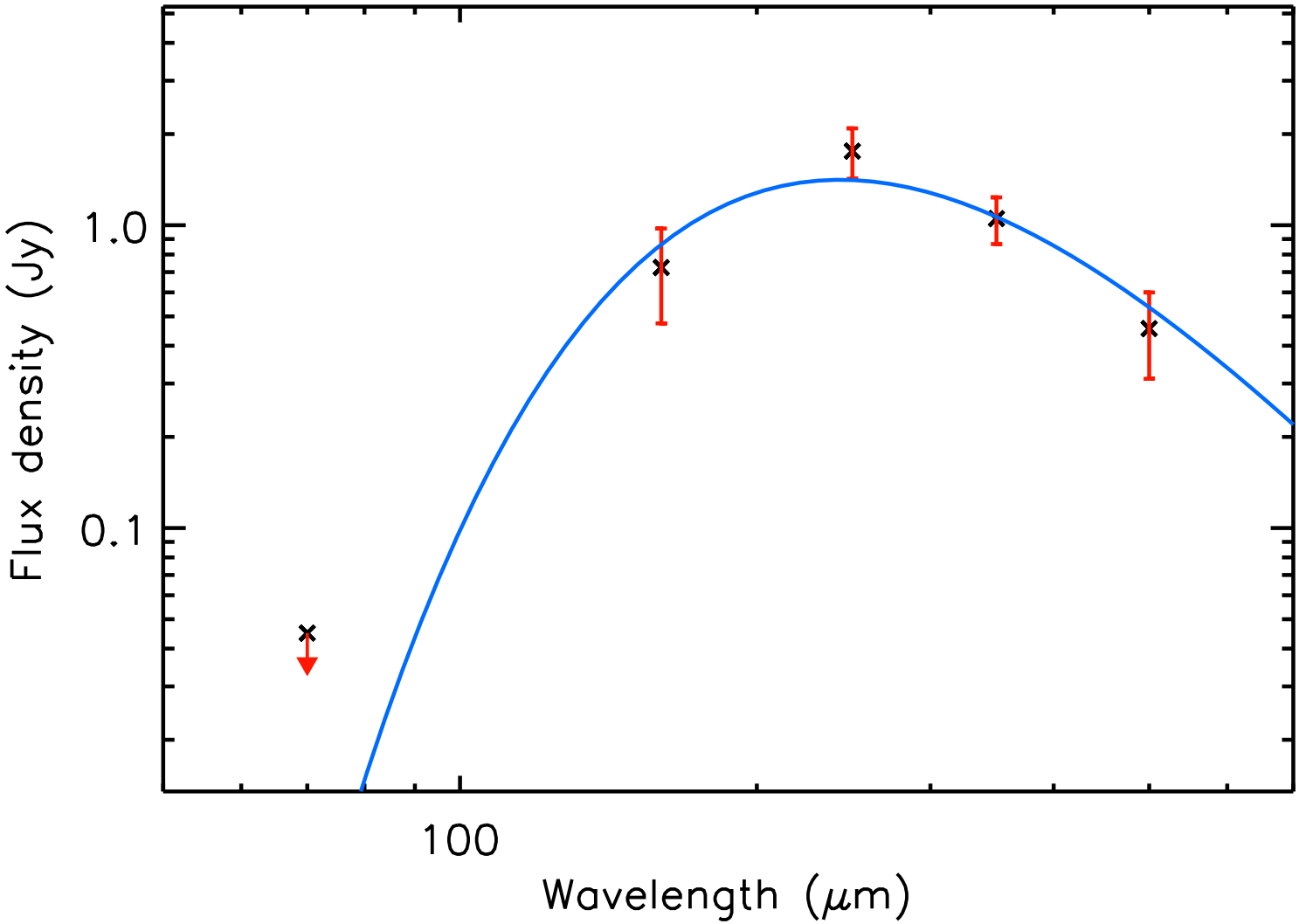
T_{dust} (K) = 9.6±1.3, Mass ($M_\odot$) = 0.36±0.22



run No 718

Aquila core HGBS_J183618.4−020358

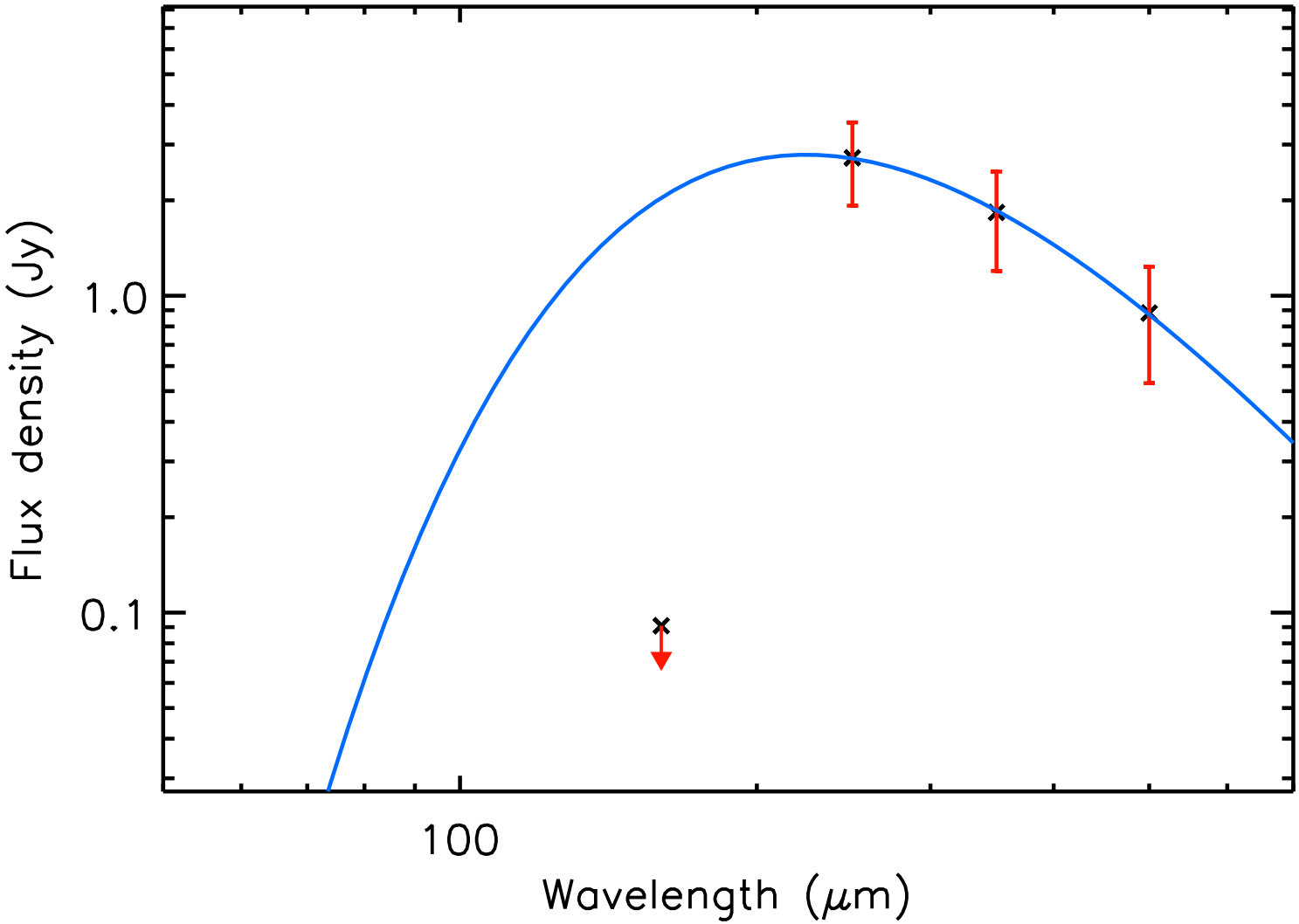
T_{dust} (K) = 11.9±0.8, Mass ($M_\odot$) = 0.15±0.05



run No 719

Aquila core HGBS_J183621.9−022231

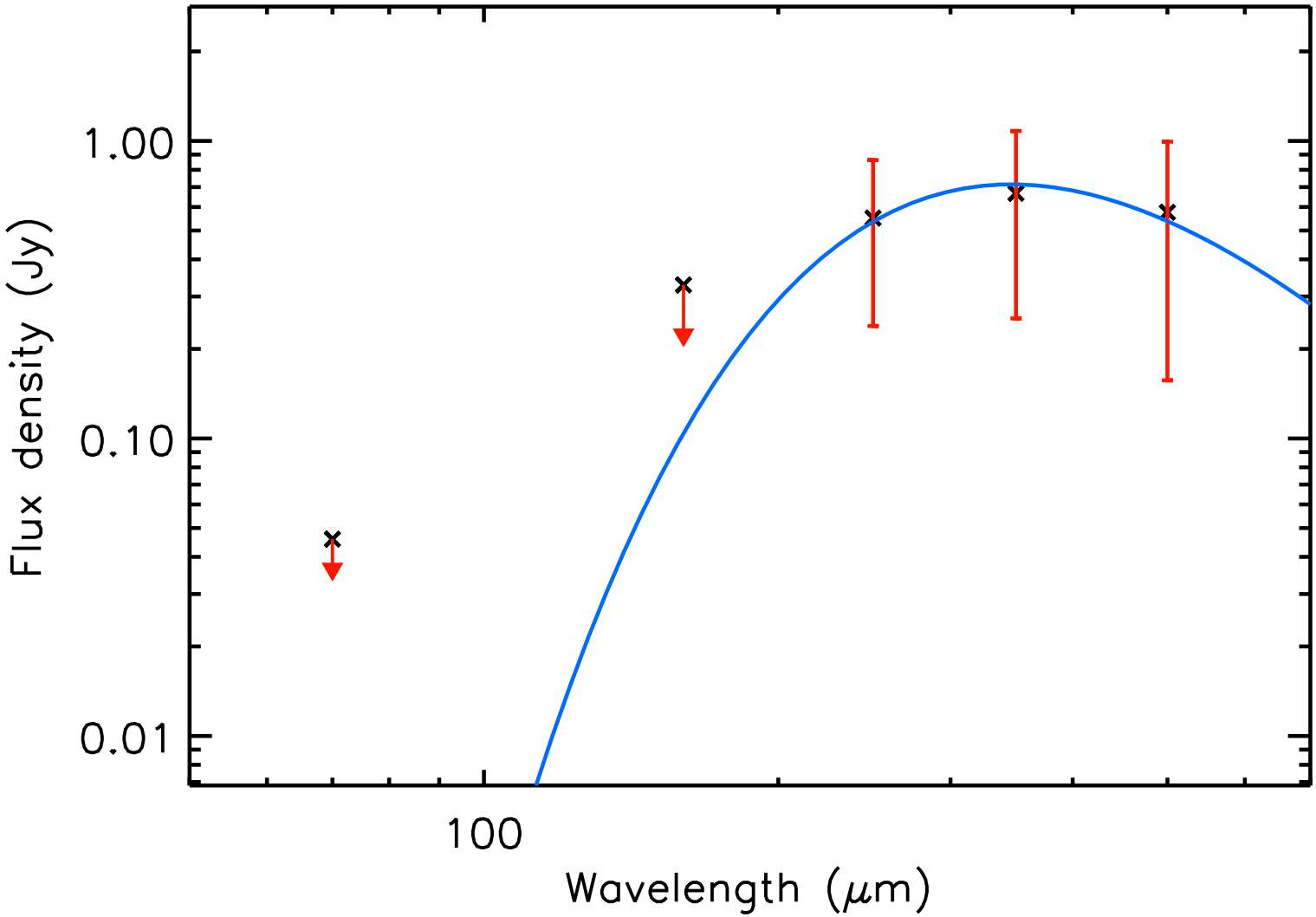
T_{dust} (K) = 12.9±2.4, Mass ($M_\odot$) = 0.20±0.14

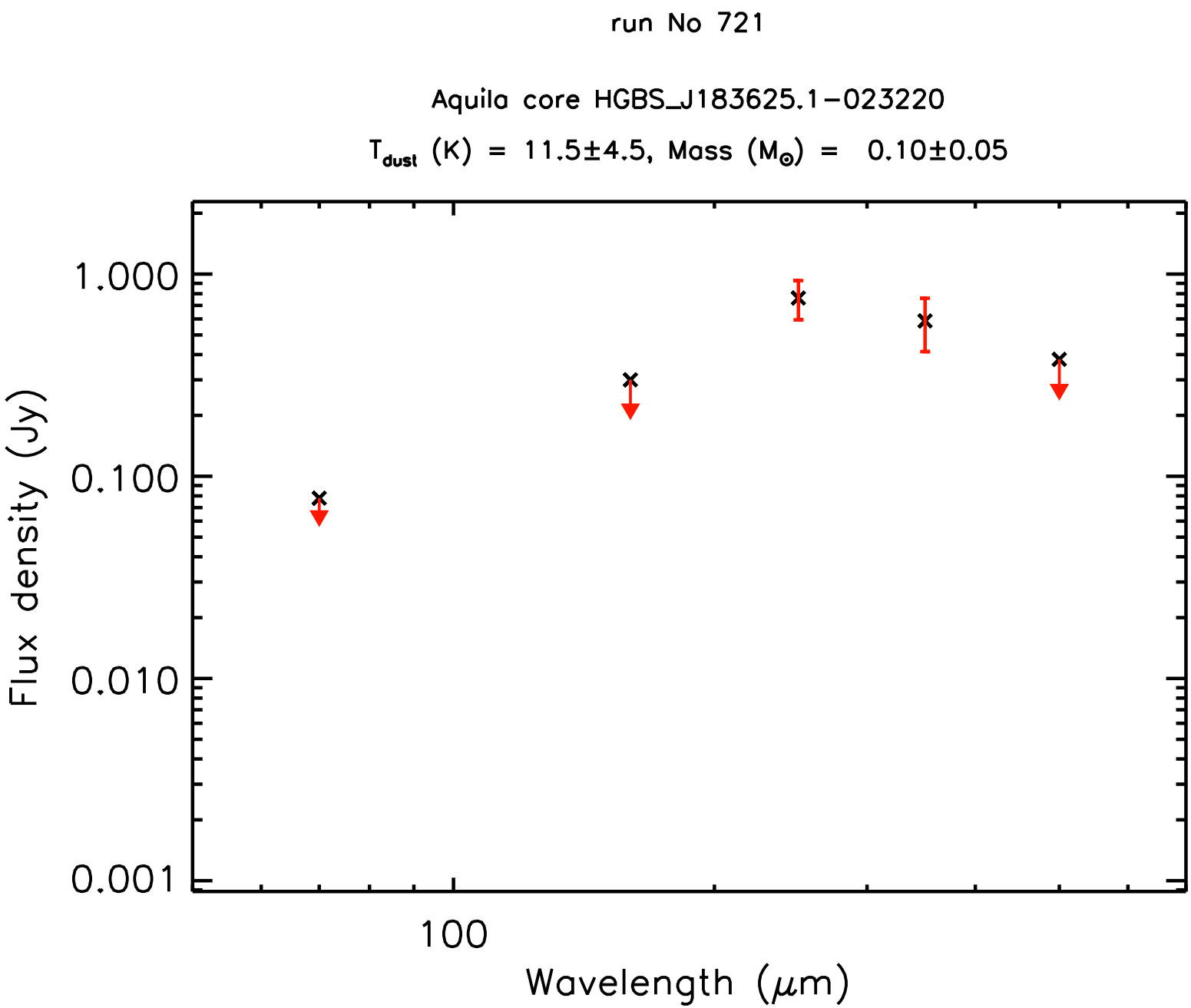


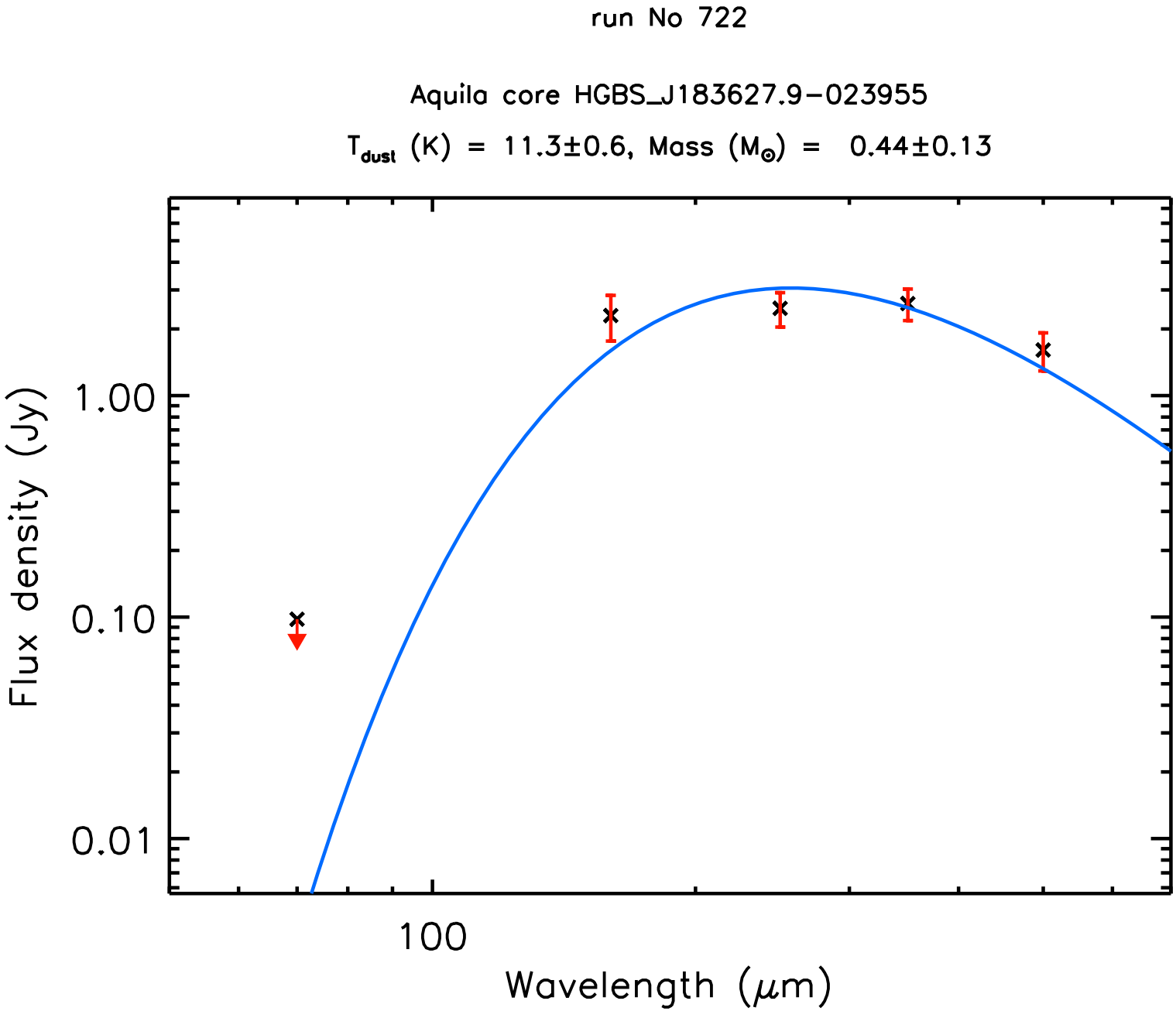
run No 720

Aquila core HGBS_J183623.0−022202

T_{dust} (K) = 8.4±1.5, Mass ($M_\odot$) = 0.45±0.46



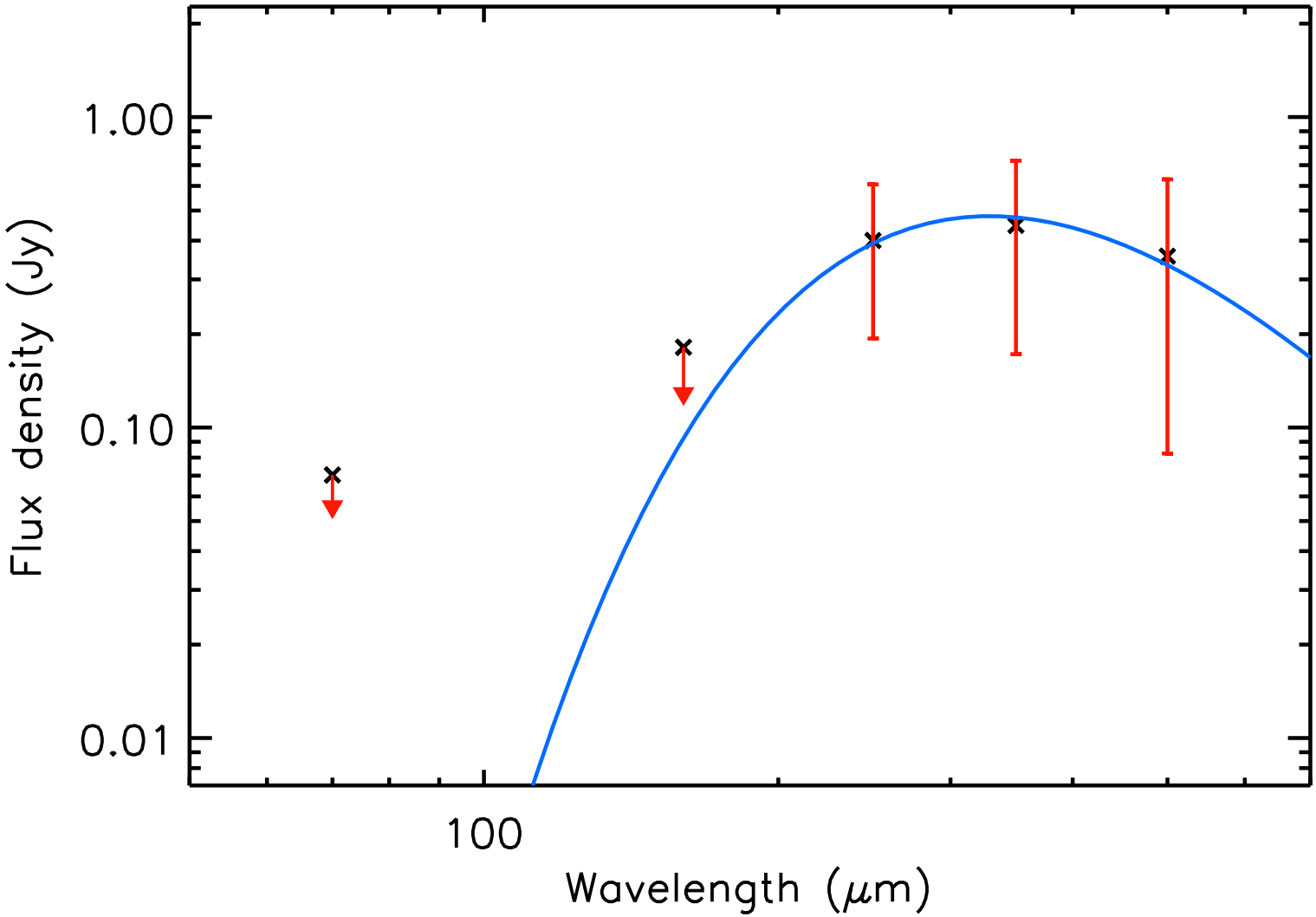

run No 721
Aquila core HGBS_J183625.1−023220
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.10±0.05
1.000
0.100
0.010
0.001
Flux density (Jy)
100
Wavelength (μm)


run No 722
Aquila core HGBS_J183627.9−023955
T_{dust} (K) = 11.3±0.6, Mass ($M_\odot$) = 0.44±0.13
Flux density (Jy)
1.00
0.10
0.01
100
Wavelength (μm)

run No 723

Aquila core HGBS_J183627.9−021957

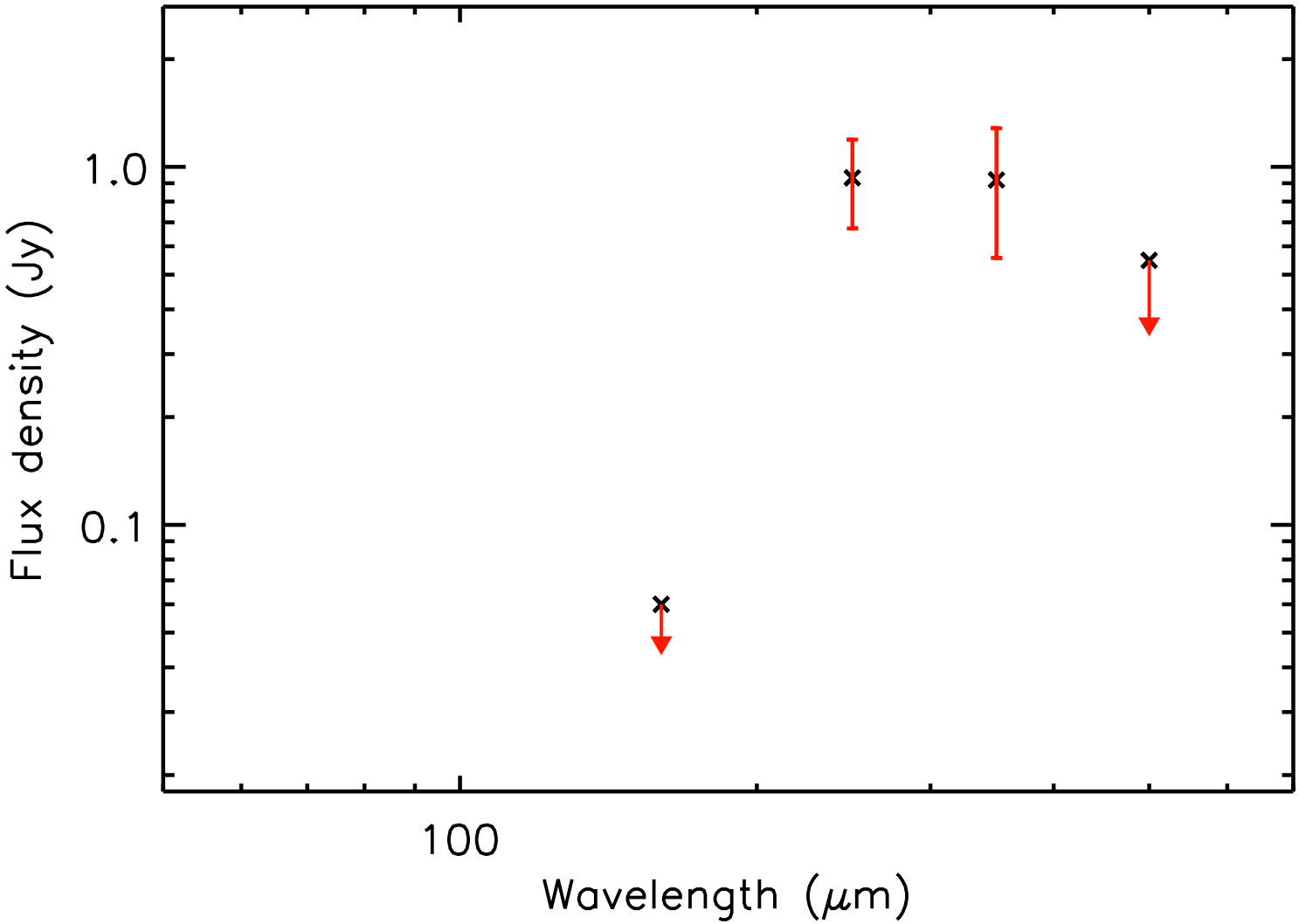
T_{dust} (K) = 8.8±2.0, Mass ($M_\odot$) = 0.24±0.29



run No 724

Aquila core HGBS_J183628.8−023253

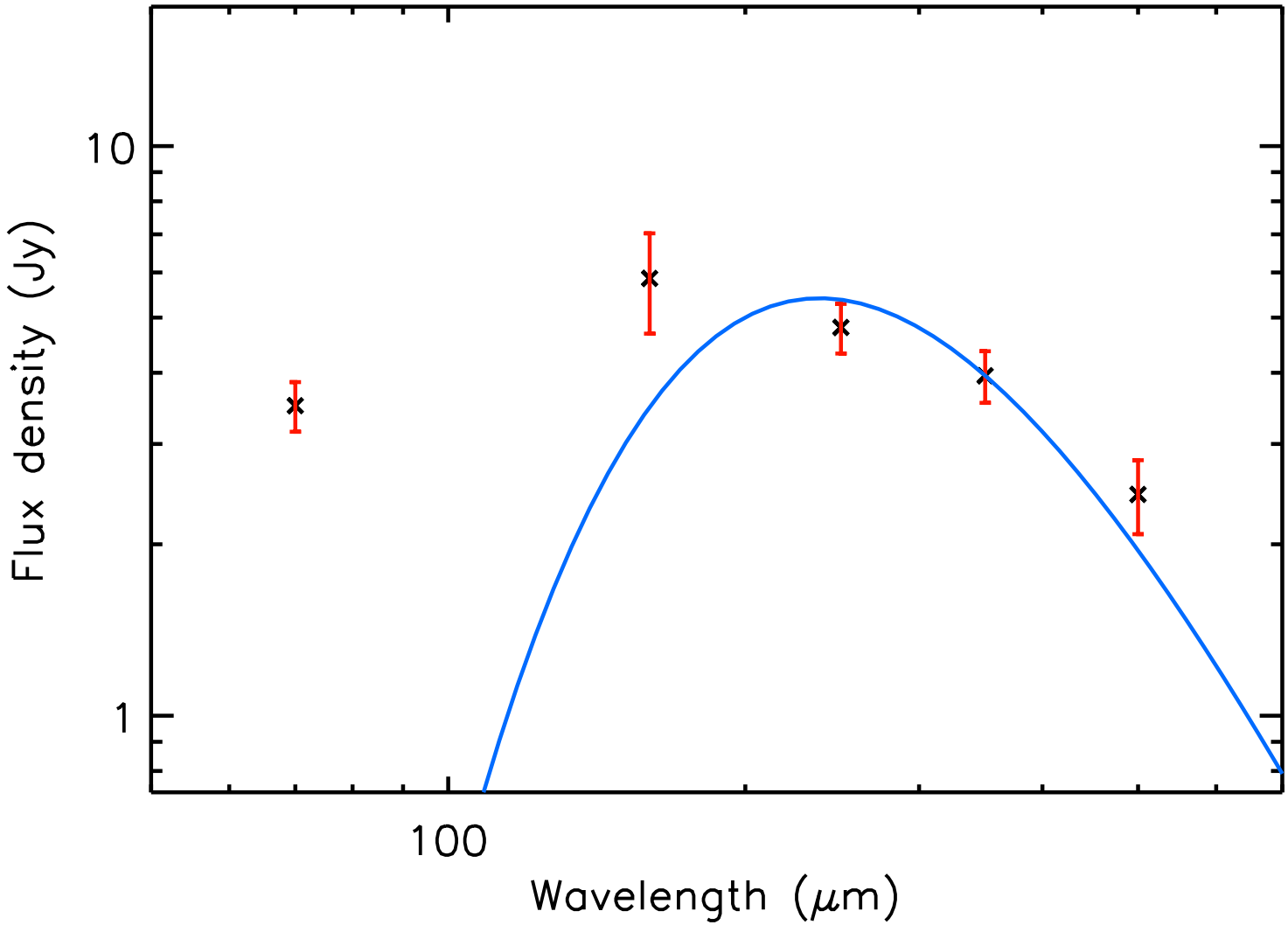
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.15±0.08



run No 725

Aquila core HGBS_J183629.6−022159

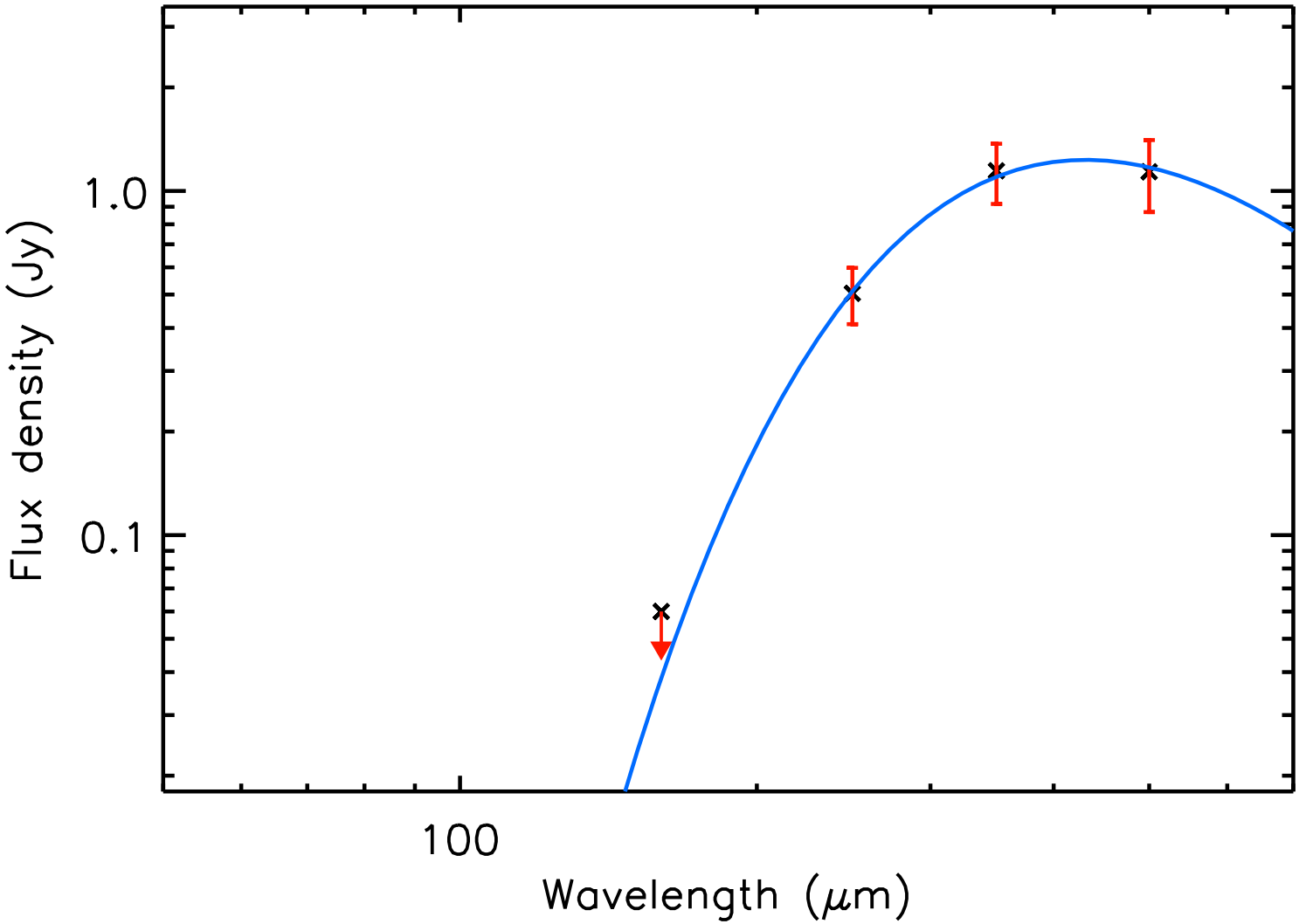
T_{dust} (K) = 12.2±1.0, Mass ($M_\odot$) = 0.65±0.10



run No 726

Aquila core HGBS_J183629.9−023129

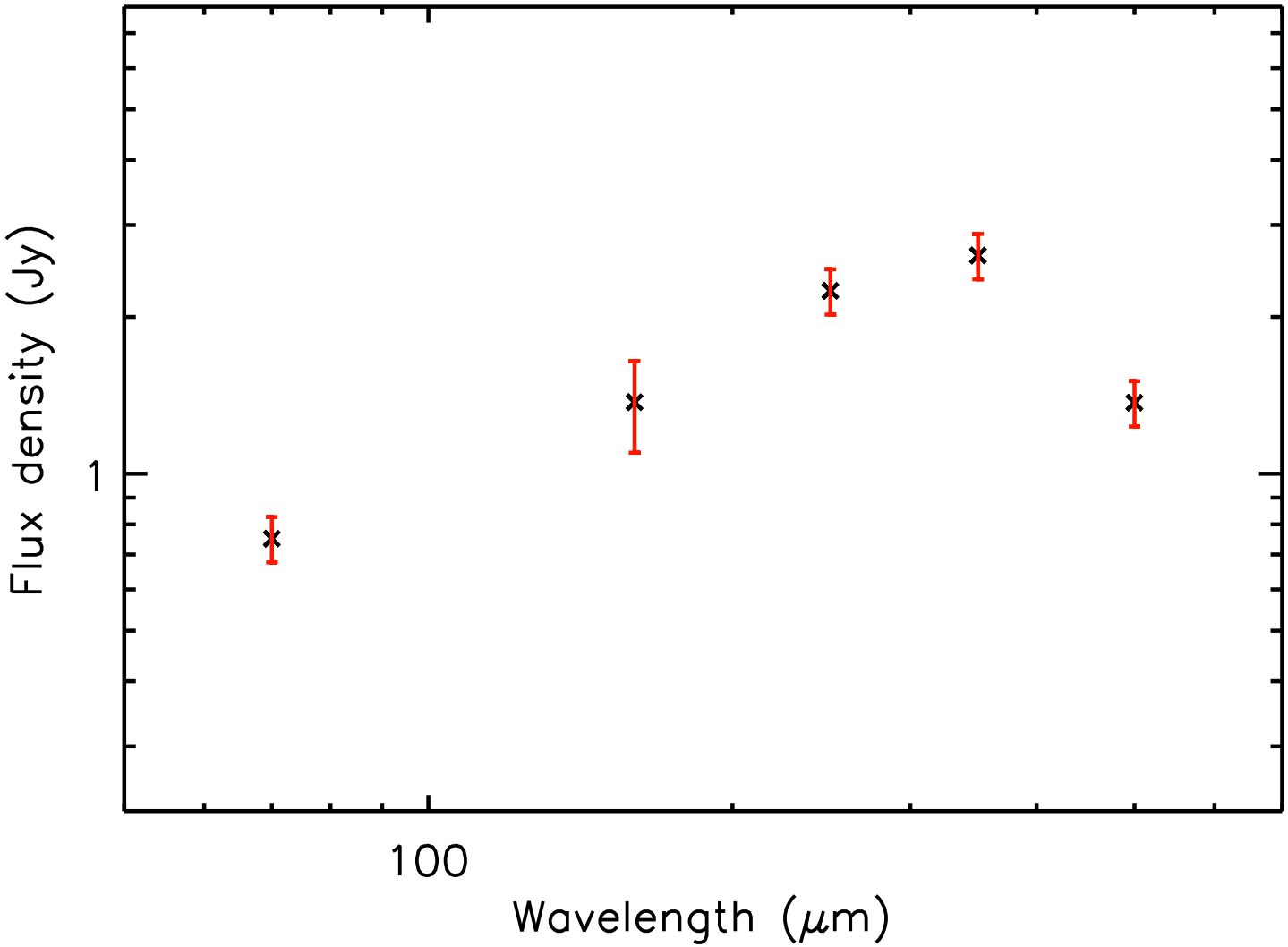
T_{dust} (K) = 6.7±0.5, Mass ($M_\odot$) = 2.34±1.02



run No 727

Aquila core HGBS_J183629.9−024723

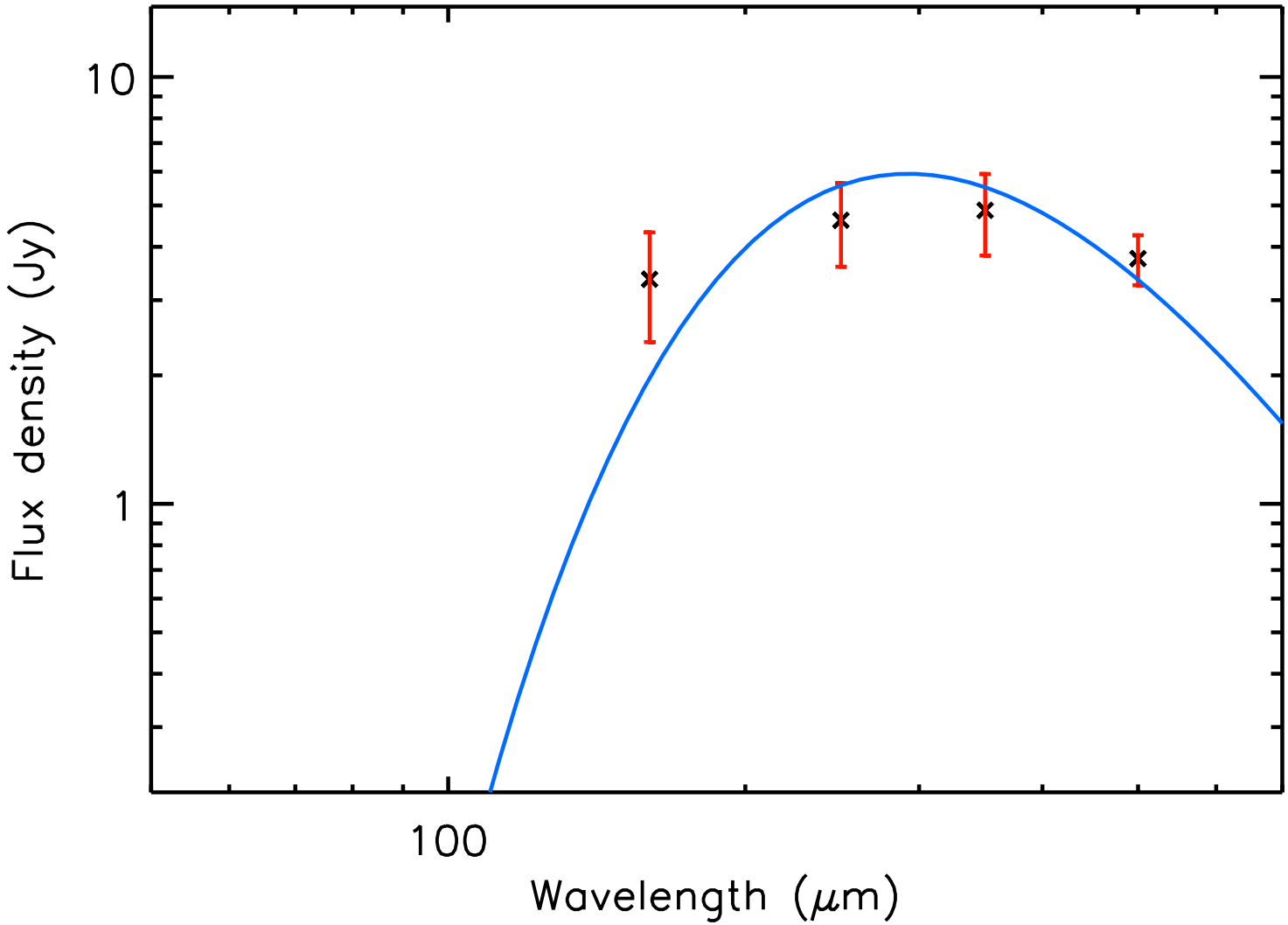
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.43±0.22



run No 728

Aquila core HGBS_J183631.3−022148

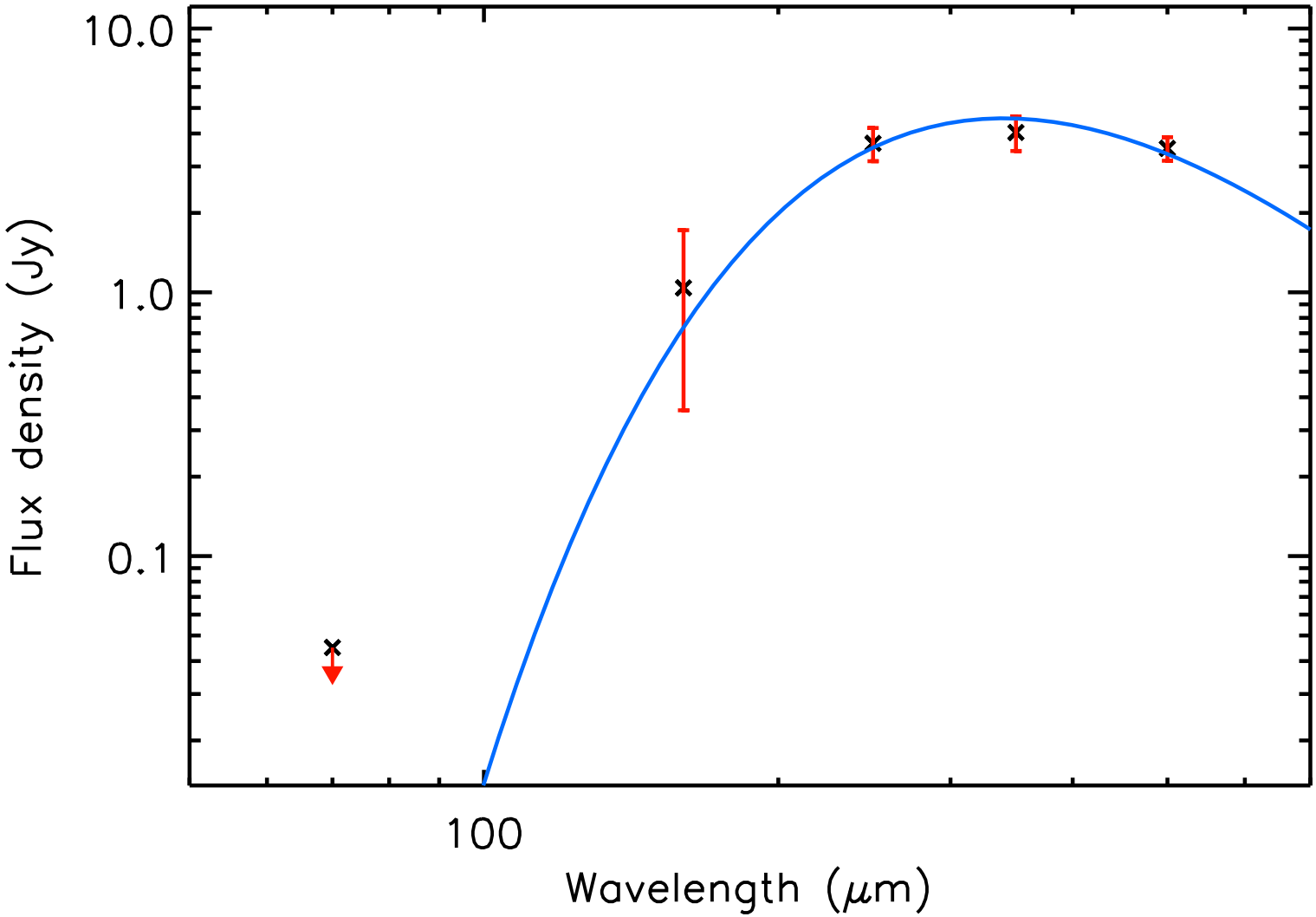
T_{dust} (K) = 9.9±0.5, Mass ($M_\odot$) = 1.62±0.40



run No 729

Aquila core HGBS_J183634.1−023210

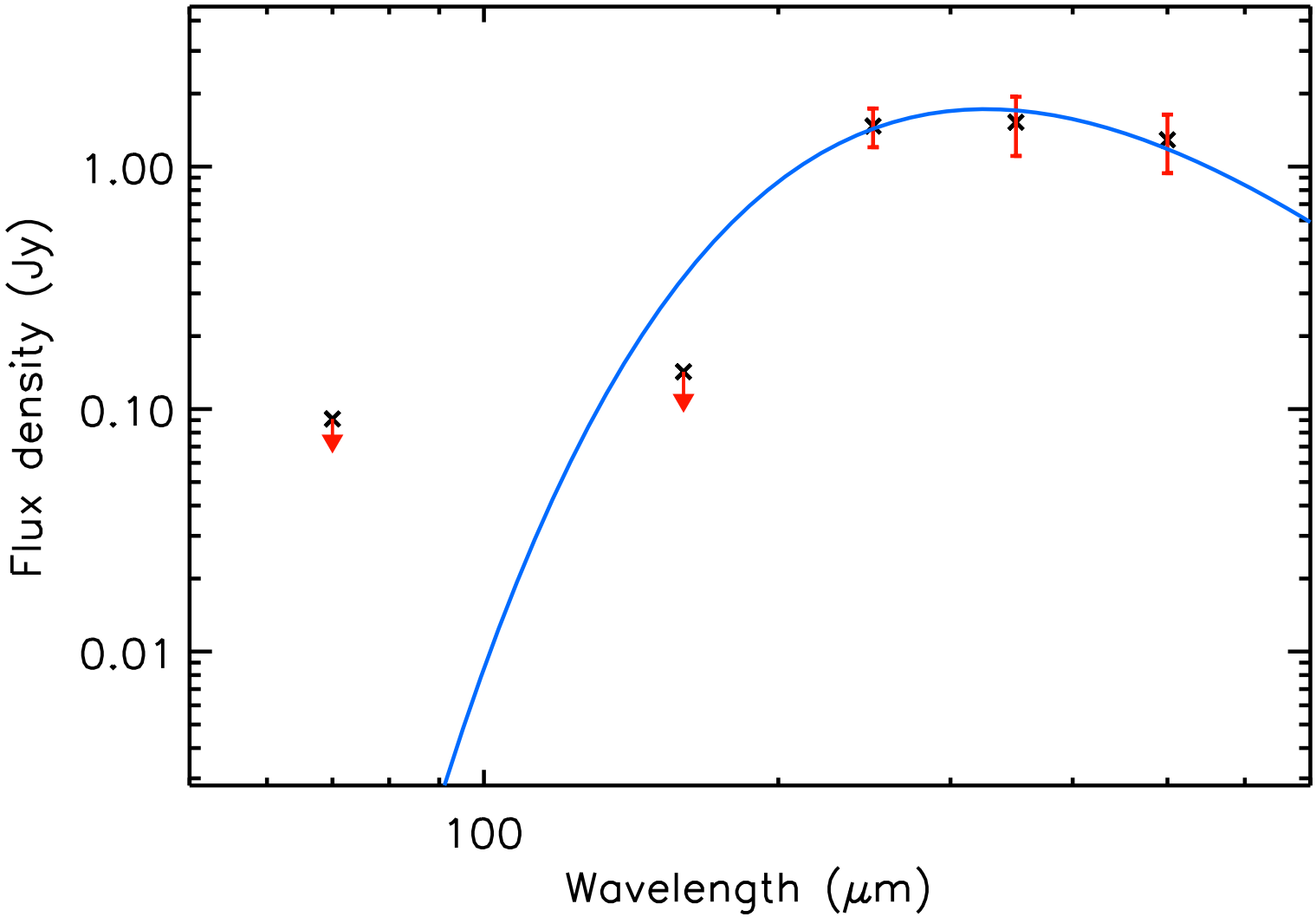
T_{dust} (K) = 8.5±0.3, Mass ($M_\odot$) = 2.65±0.49



run No 730

Aquila core HGBS_J183634.3−023106

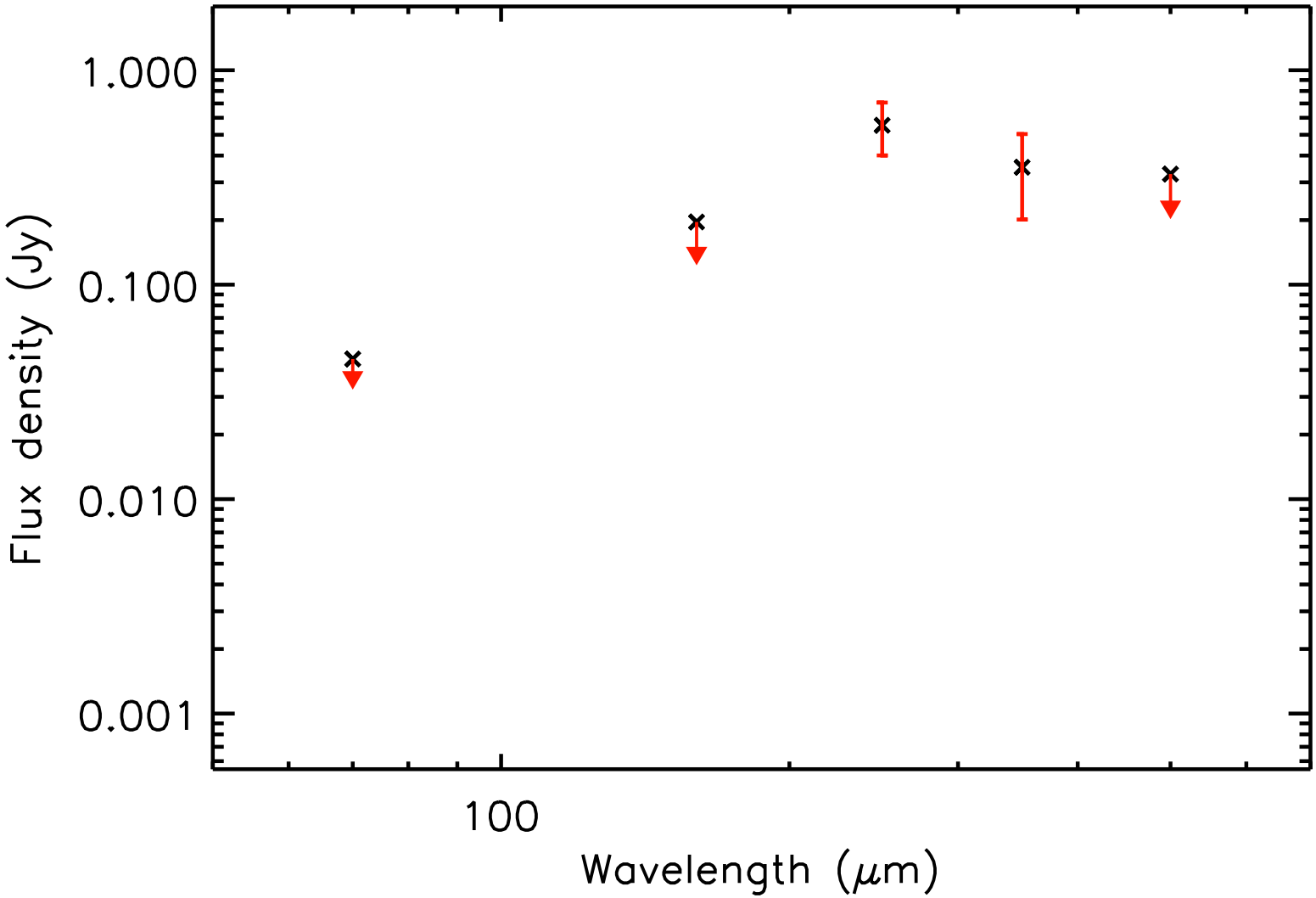
T_{dust} (K) = 8.9±0.7, Mass ($M_\odot$) = 0.81±0.36



run No 731

Aquila core HGBS_J183635.7−022639

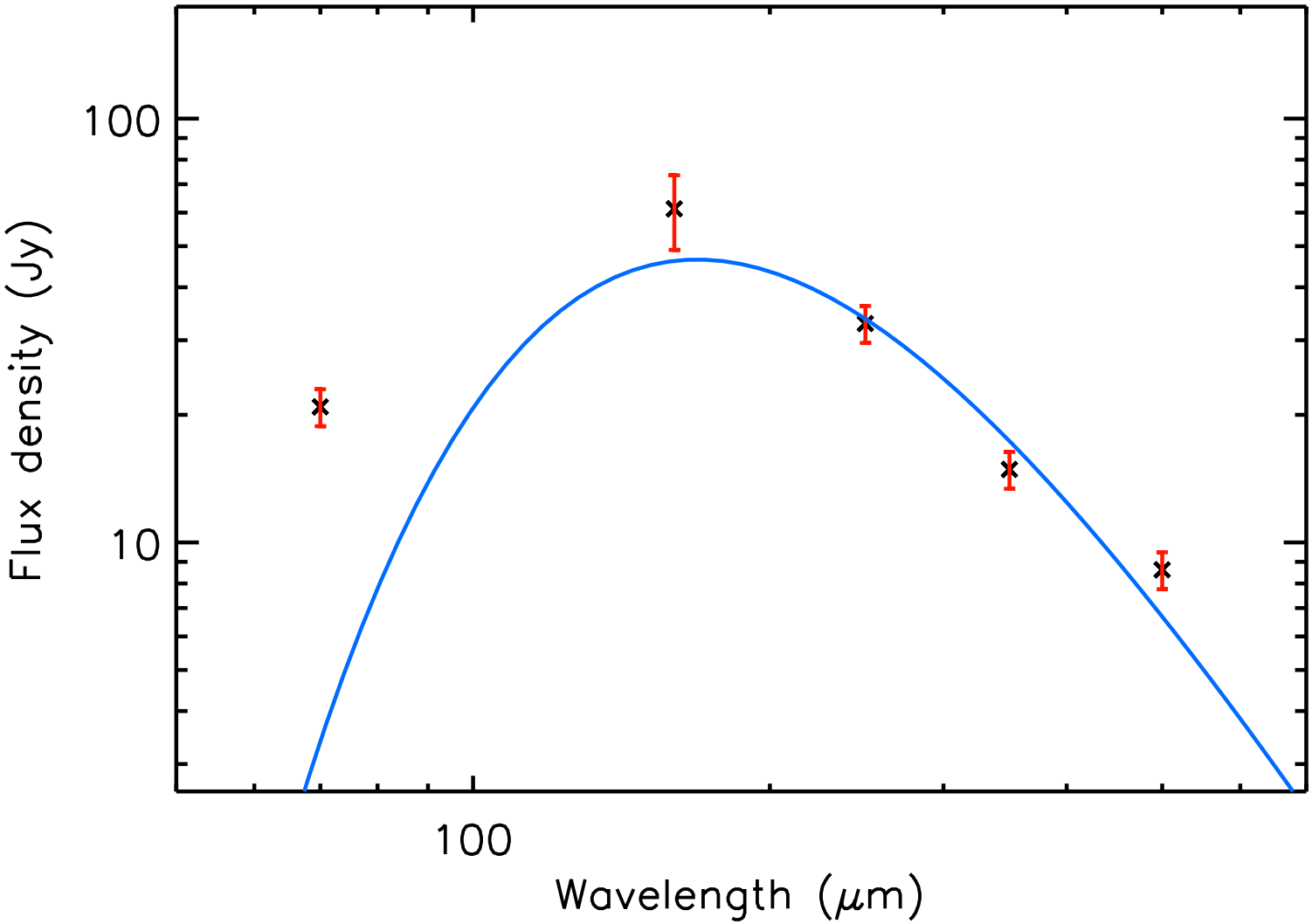
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.06±0.03



run No 732

Aquila core HGBS_J183636.1−022144

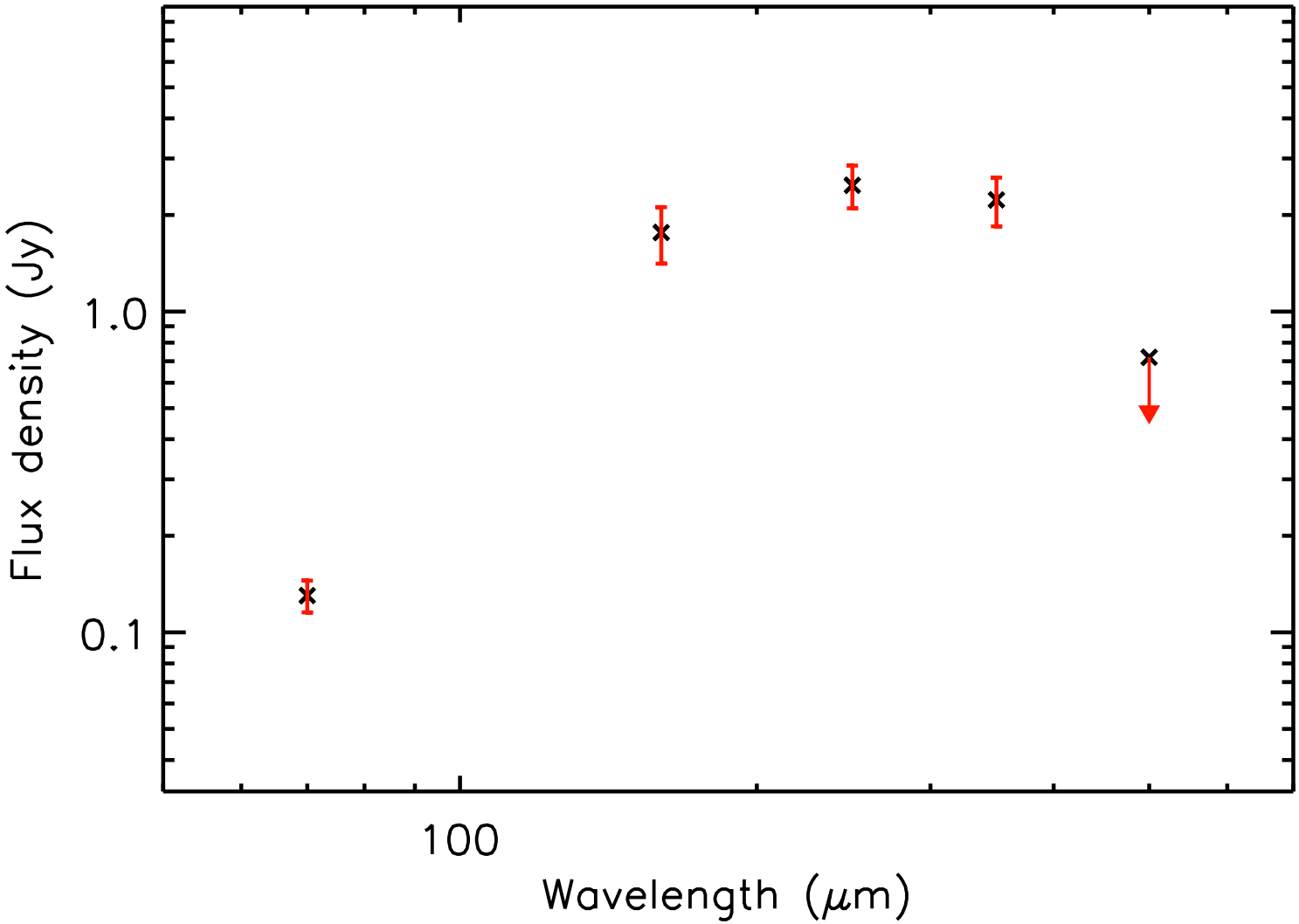
T_{dust} (K) = 17.2±1.6, Mass ($M_\odot$) = 0.82±0.15



run No 733

Aquila core HGBS_J183636.8−023333

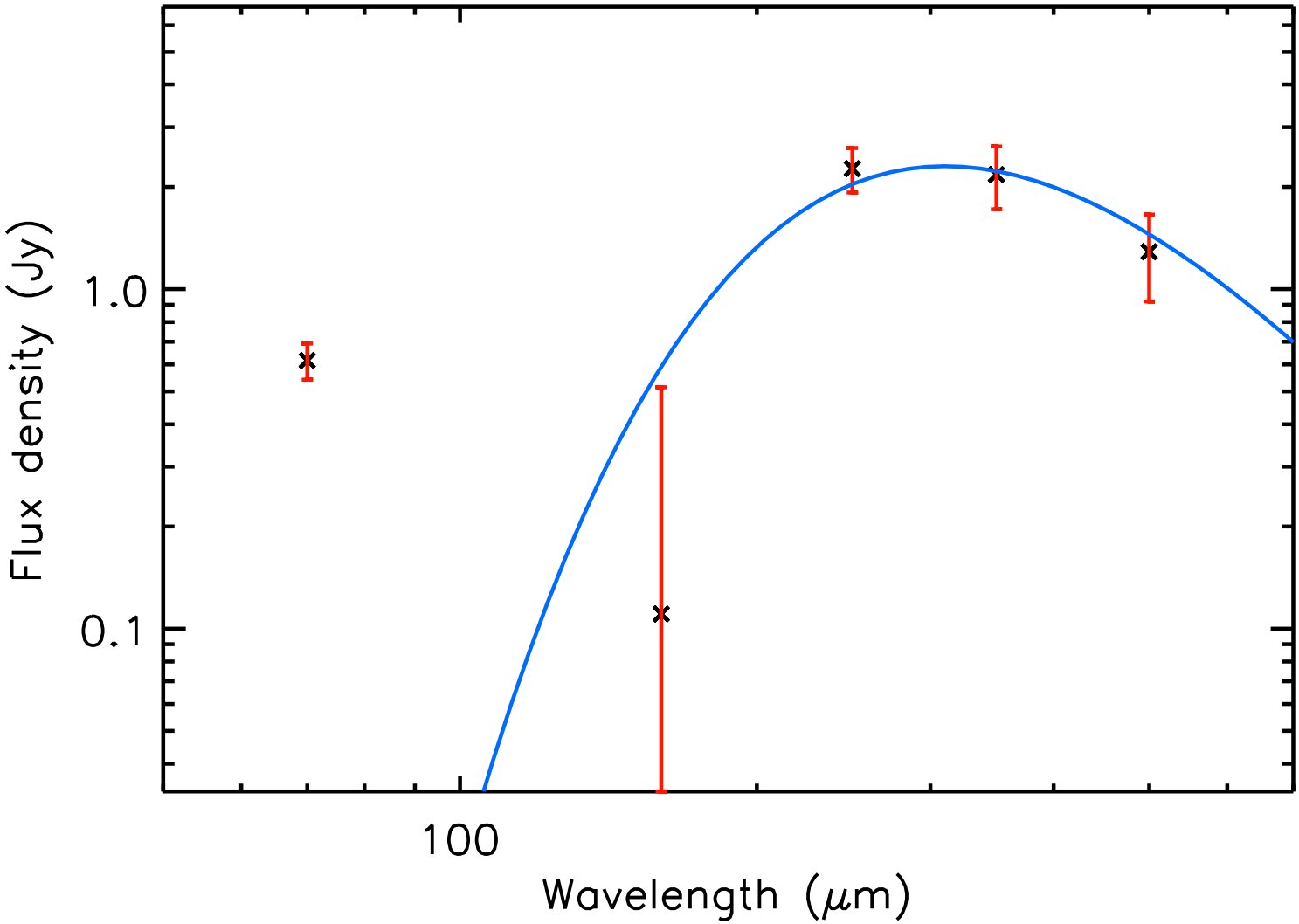
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.37±0.18



run No 734

Aquila core HGBS_J183638.6−022344

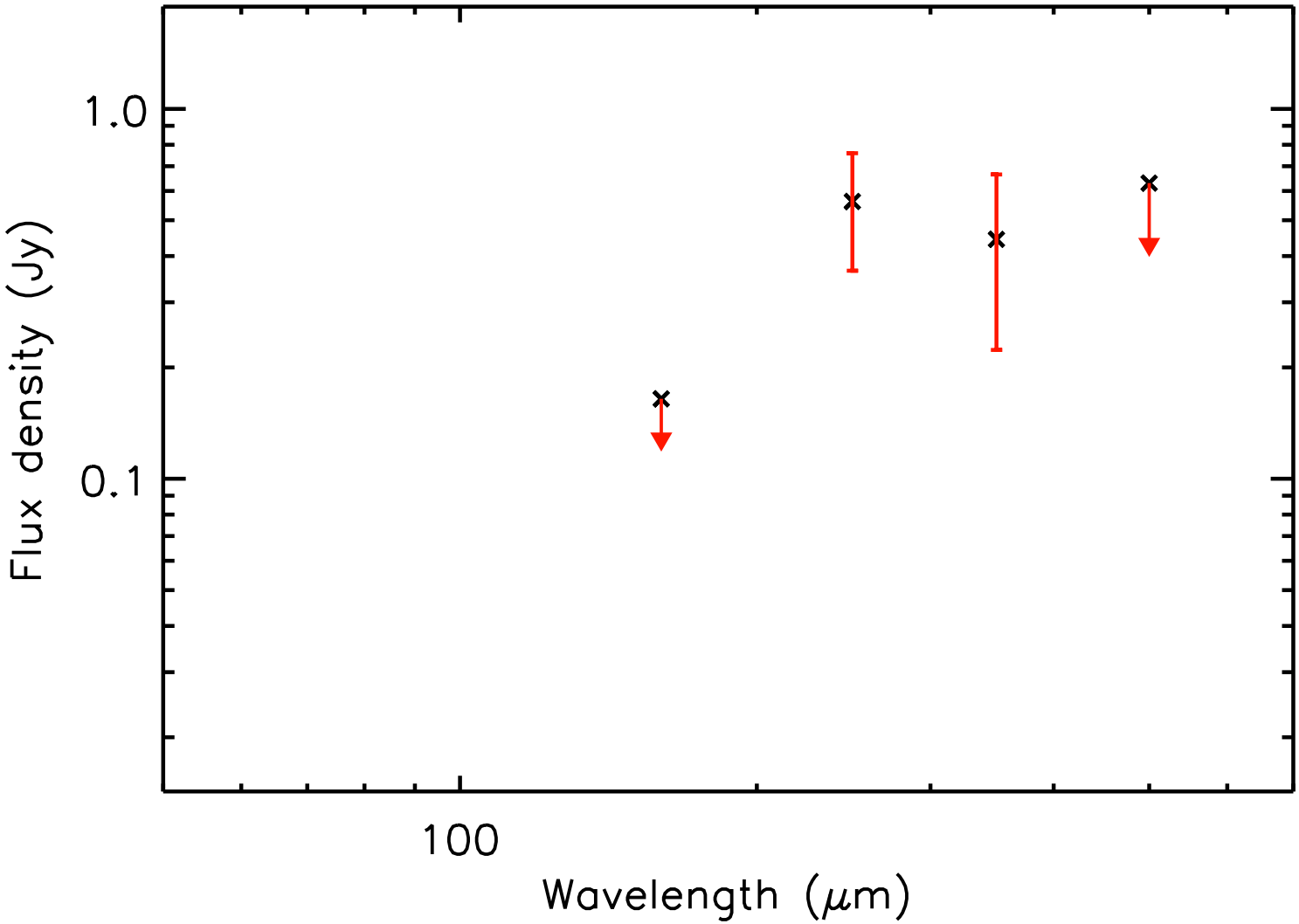
T_{dust} (K) = 9.3±0.5, Mass ($M_\odot$) = 0.85±0.24



run No 735

Aquila core HGBS_J183640.1−022653

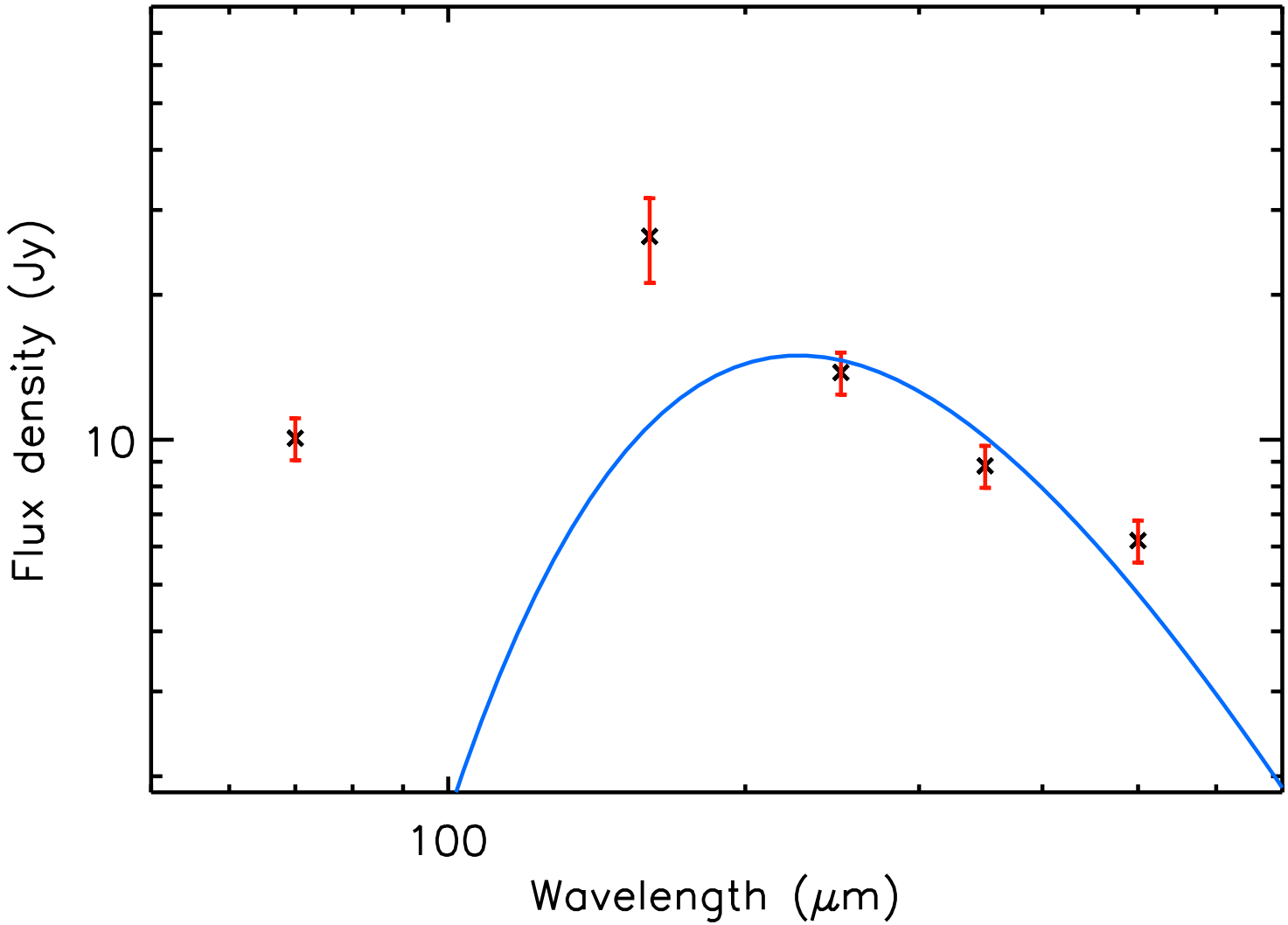
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.07±0.04



run No 736

Aquila core HGBS_J183640.3−023402

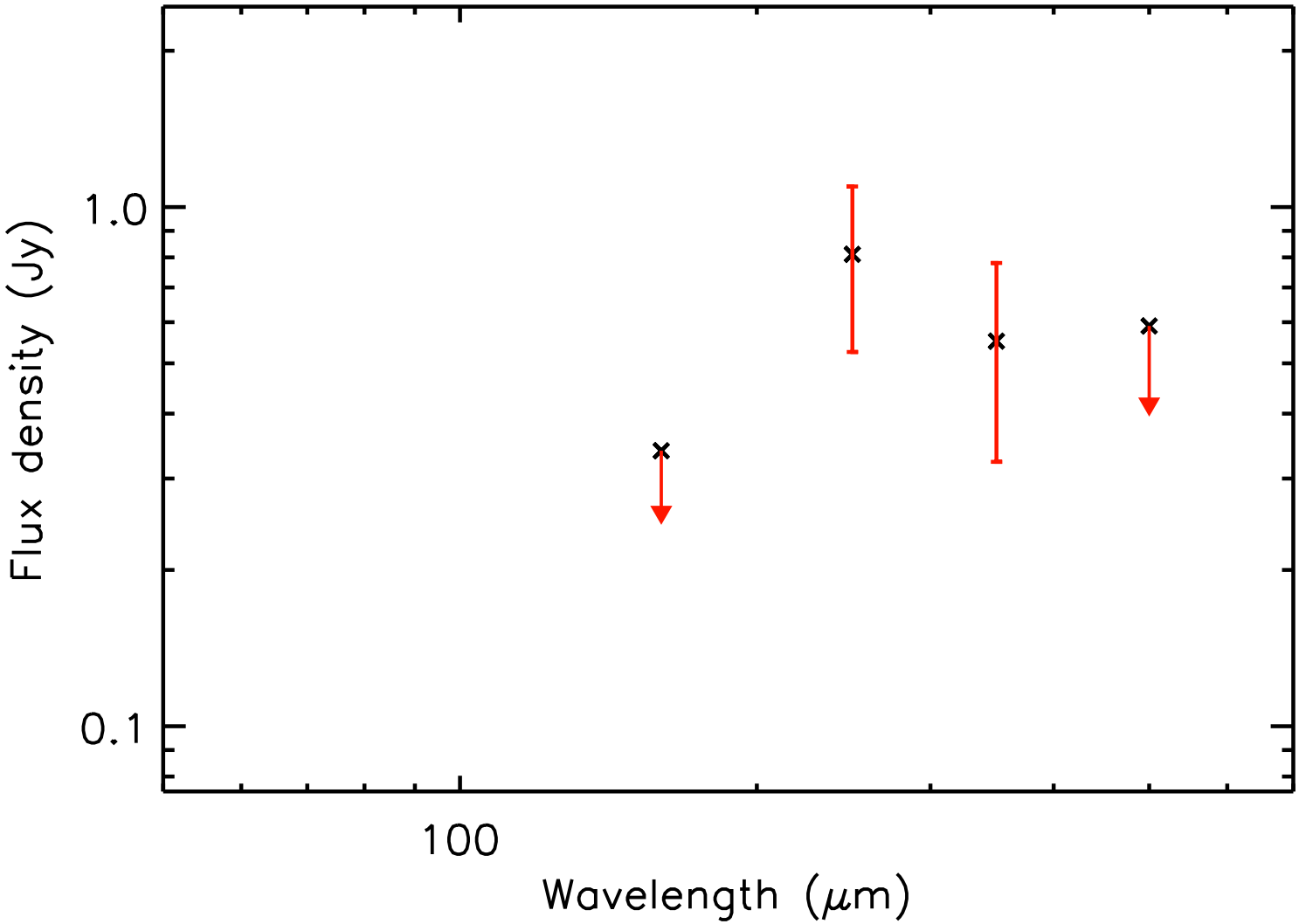
T_{dust} (K) = 14.1±3.1, Mass ($M_\odot$) = 1.17±0.33



run No 737

Aquila core HGBS_J183641.5−022048

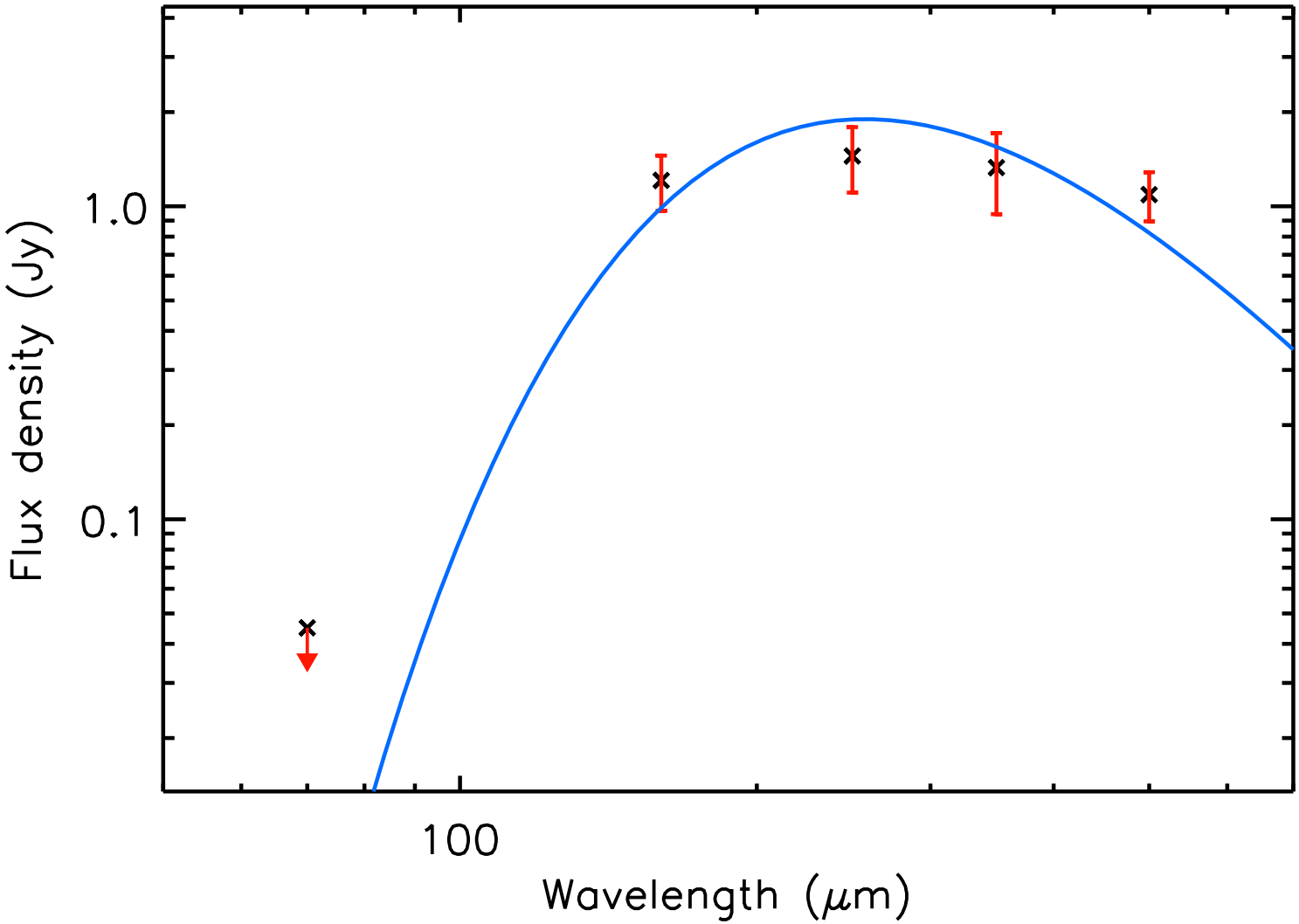
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.09±0.05



run No 738

Aquila core HGBS_J183641.7−023455

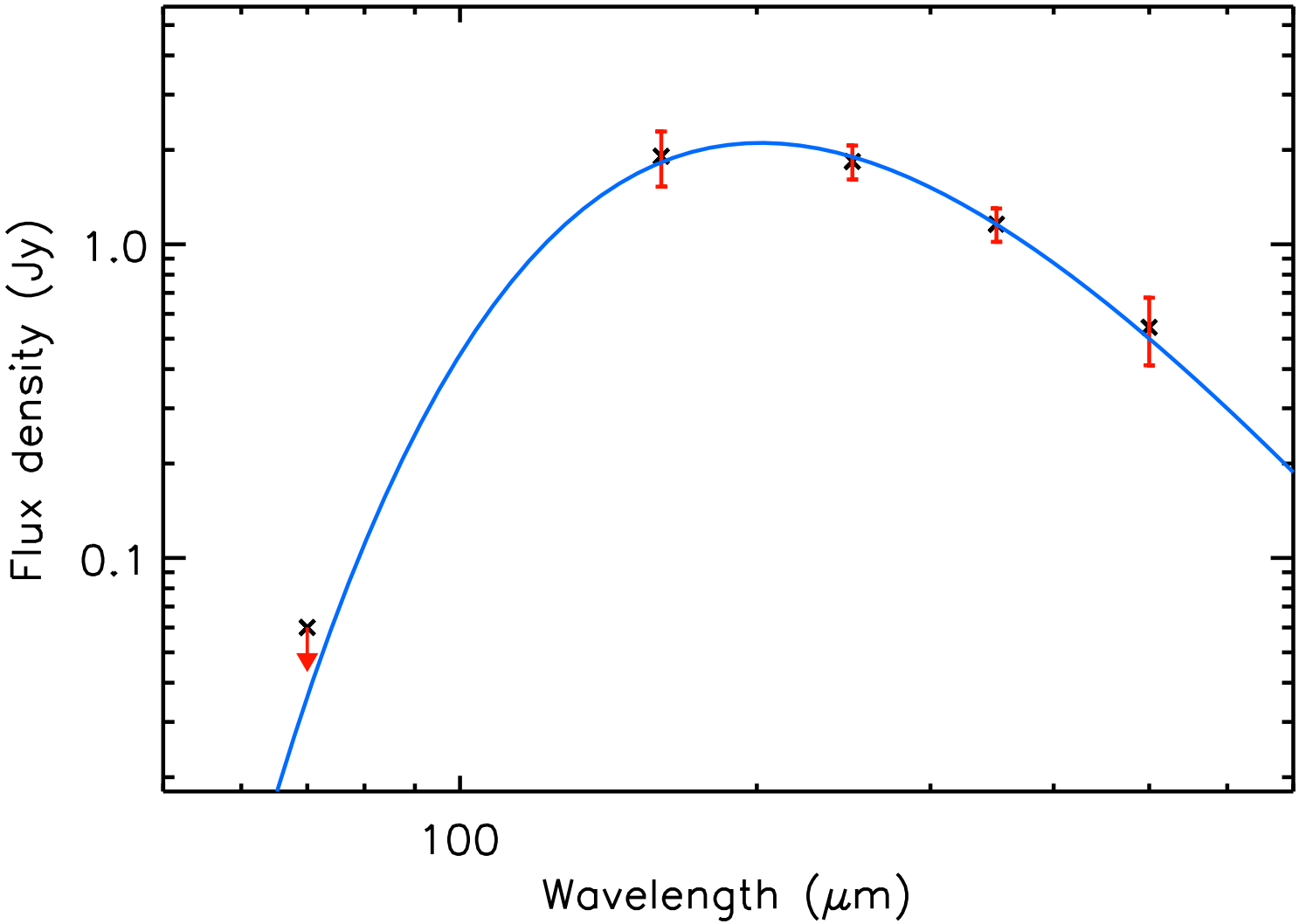
T_{dust} (K) = 11.3±0.6, Mass ($M_\odot$) = 0.27±0.06

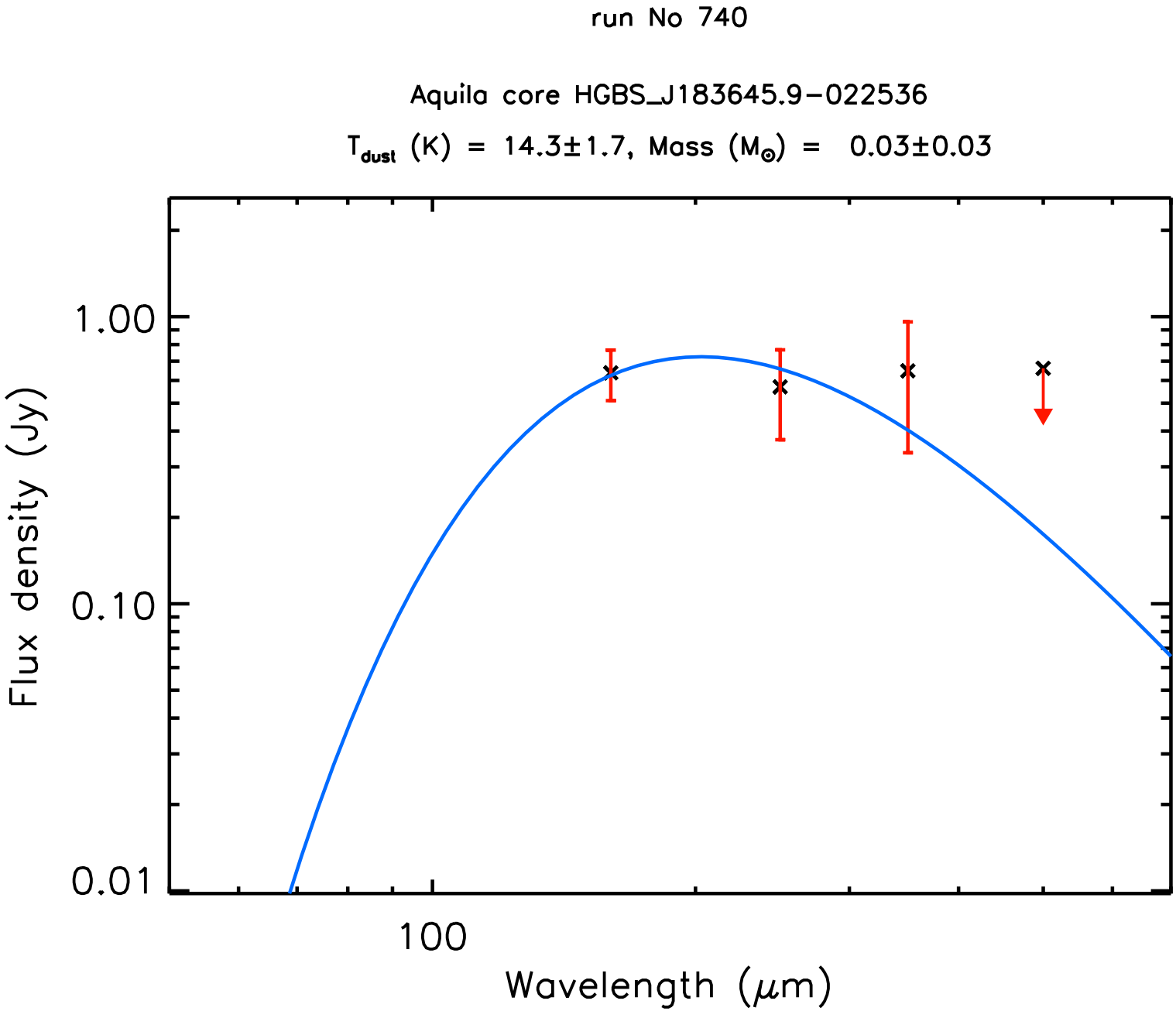


run No 739

Aquila core HGBS_J183644.6−020125

T_{dust} (K) = 14.4±0.8, Mass ($M_\odot$) = 0.09±0.02

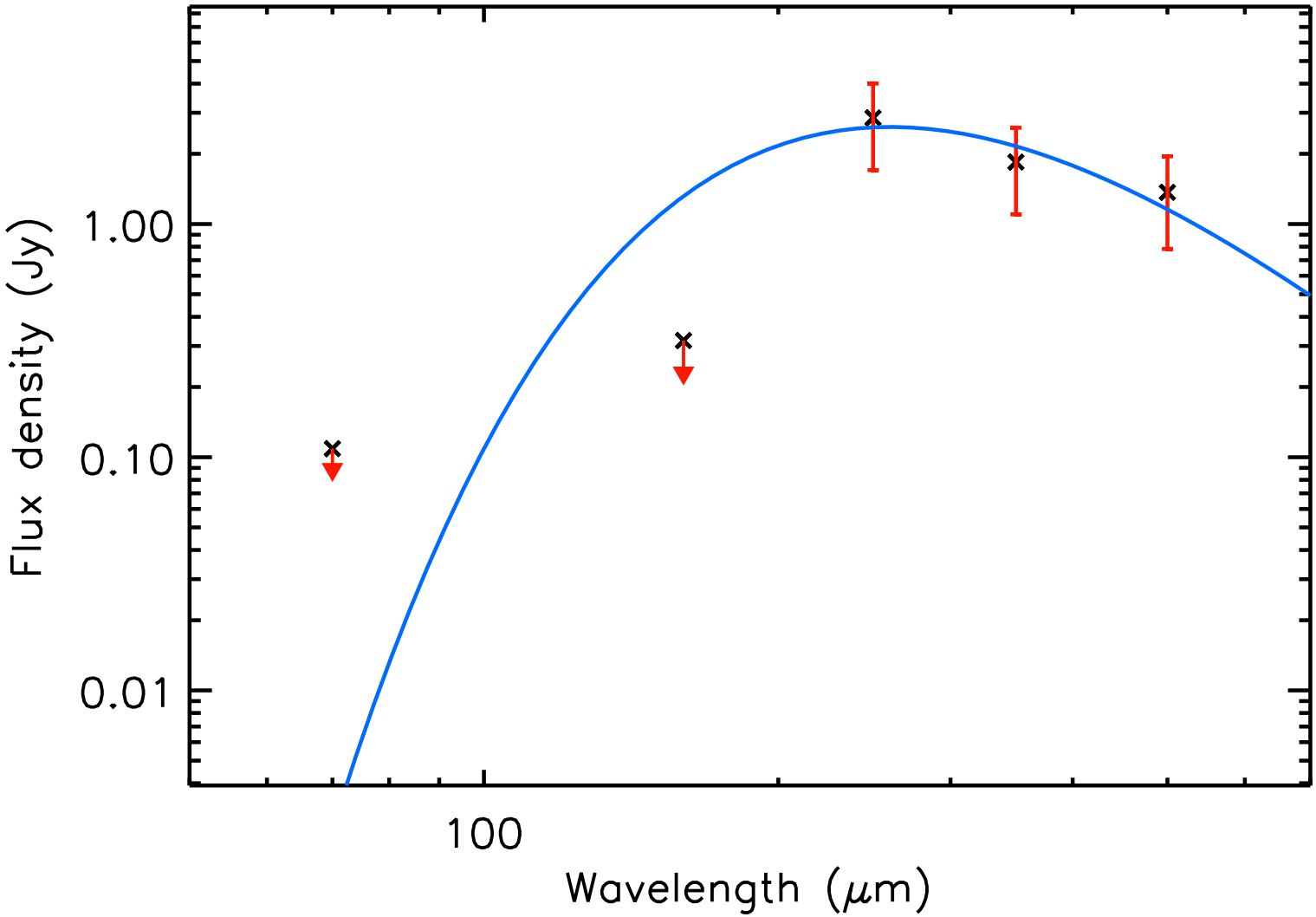



run No 740
Aquila core HGBS_J183645.9−022536
T_{dust} (K) = 14.3±1.7, Mass ($M_\odot$) = 0.03±0.03
1.00
0.10
0.01
Flux density (Jy)
100
Wavelength (μm)

run No 741

Aquila core HGBS_J183646.7−022608

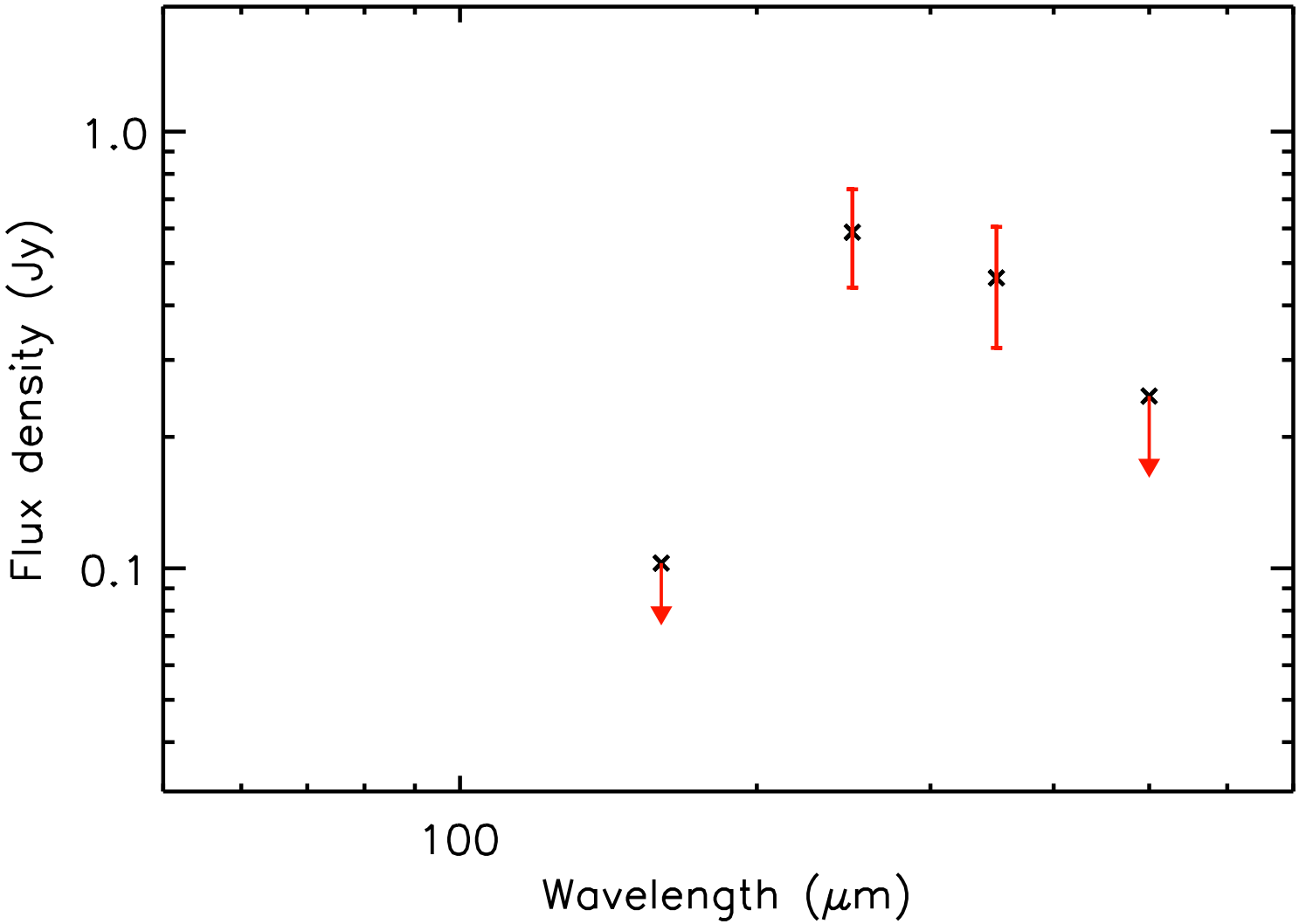
T_{dust} (K) = 11.1±2.2, Mass ($M_\odot$) = 0.40±0.33



run No 742

Aquila core HGBS_J183647.1−021715

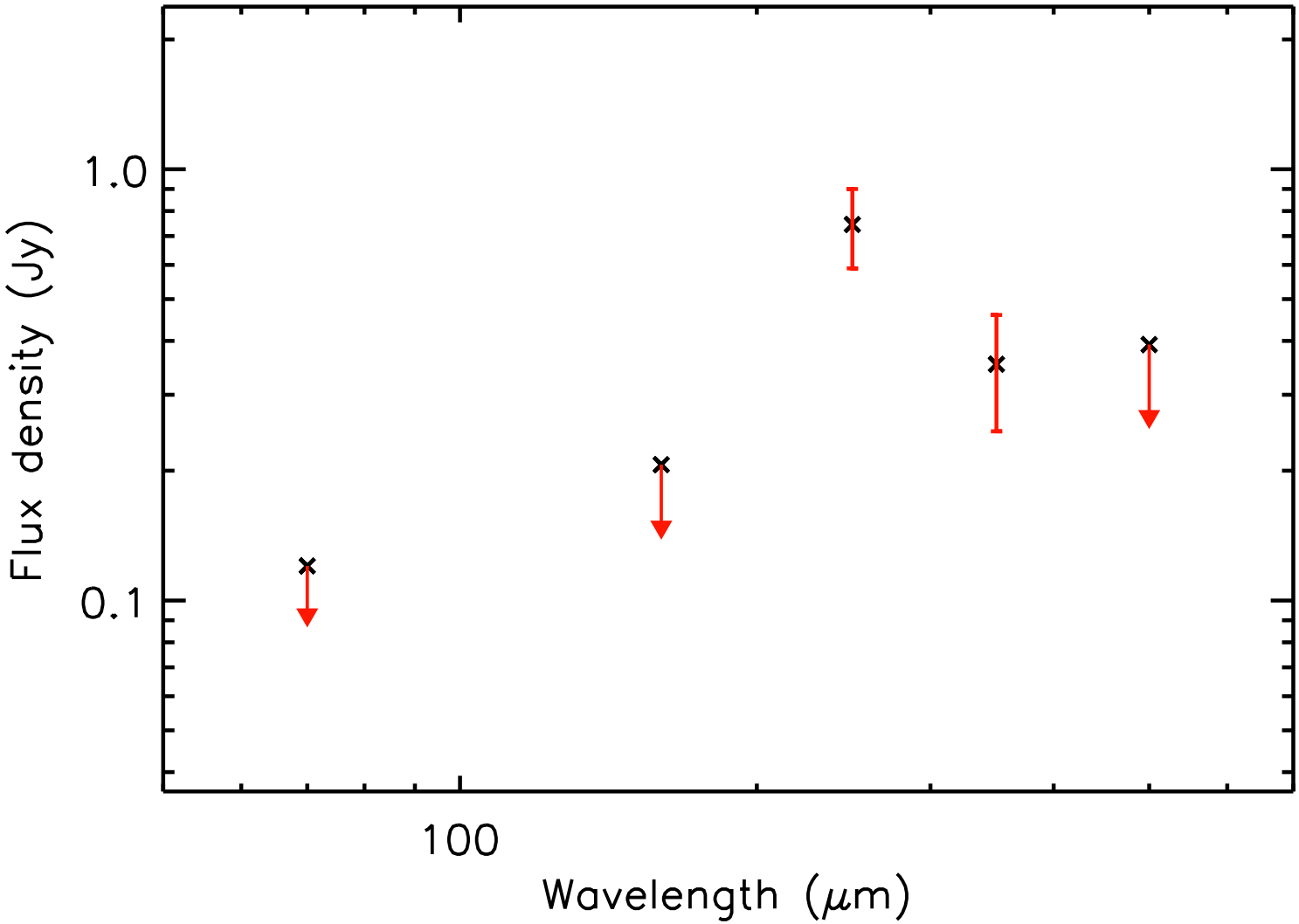
T_{dust} (K) = 11.5±4.5, Mass ($M_\odot$) = 0.08±0.04



run No 743

Aquila core HGBS_J183647.8−020145

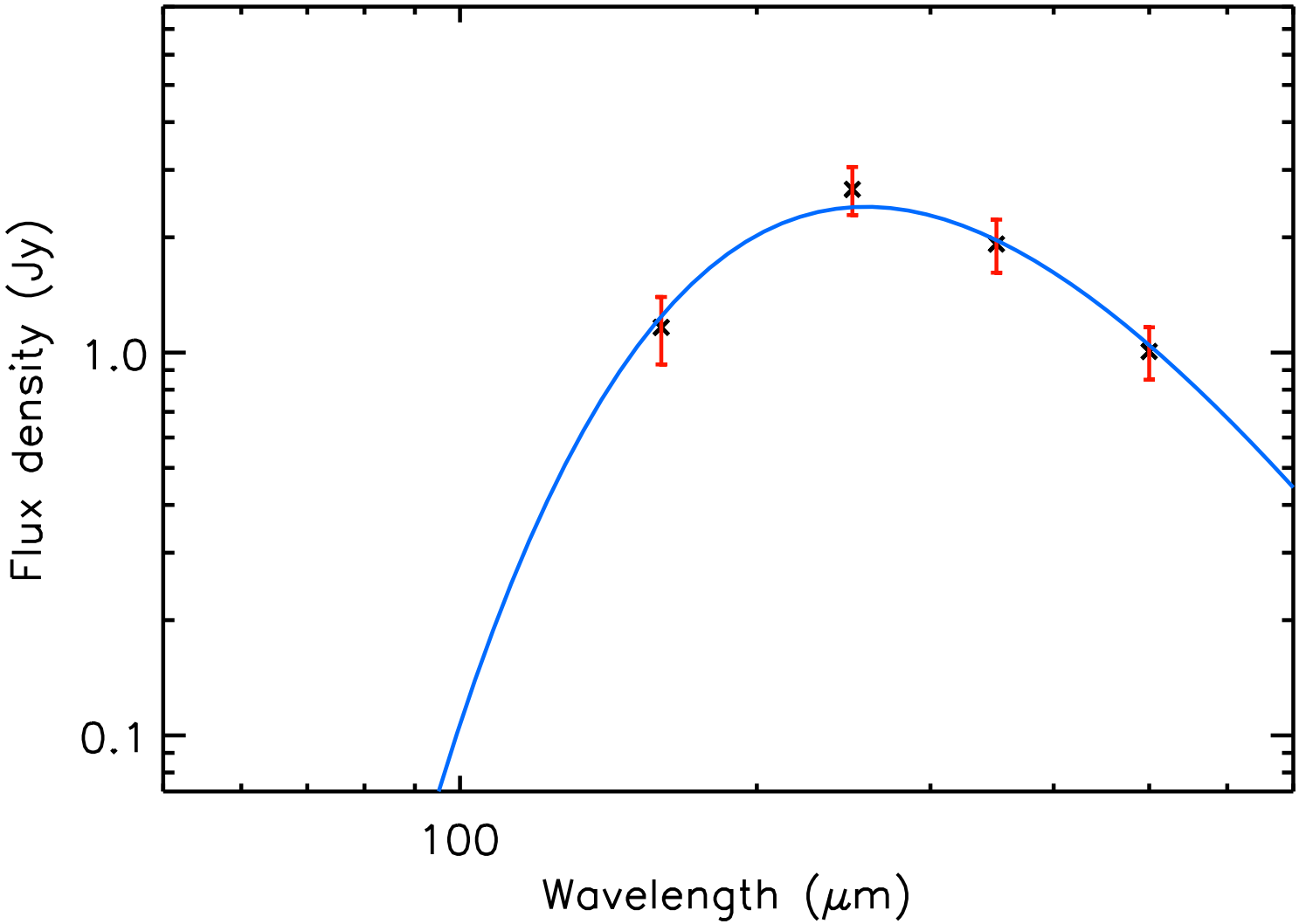
T_{dust} (K) = 14.5±4.5, Mass ($M_\odot$) = 0.03±0.01



run No 744

Aquila core HGBS_J183650.2−021455

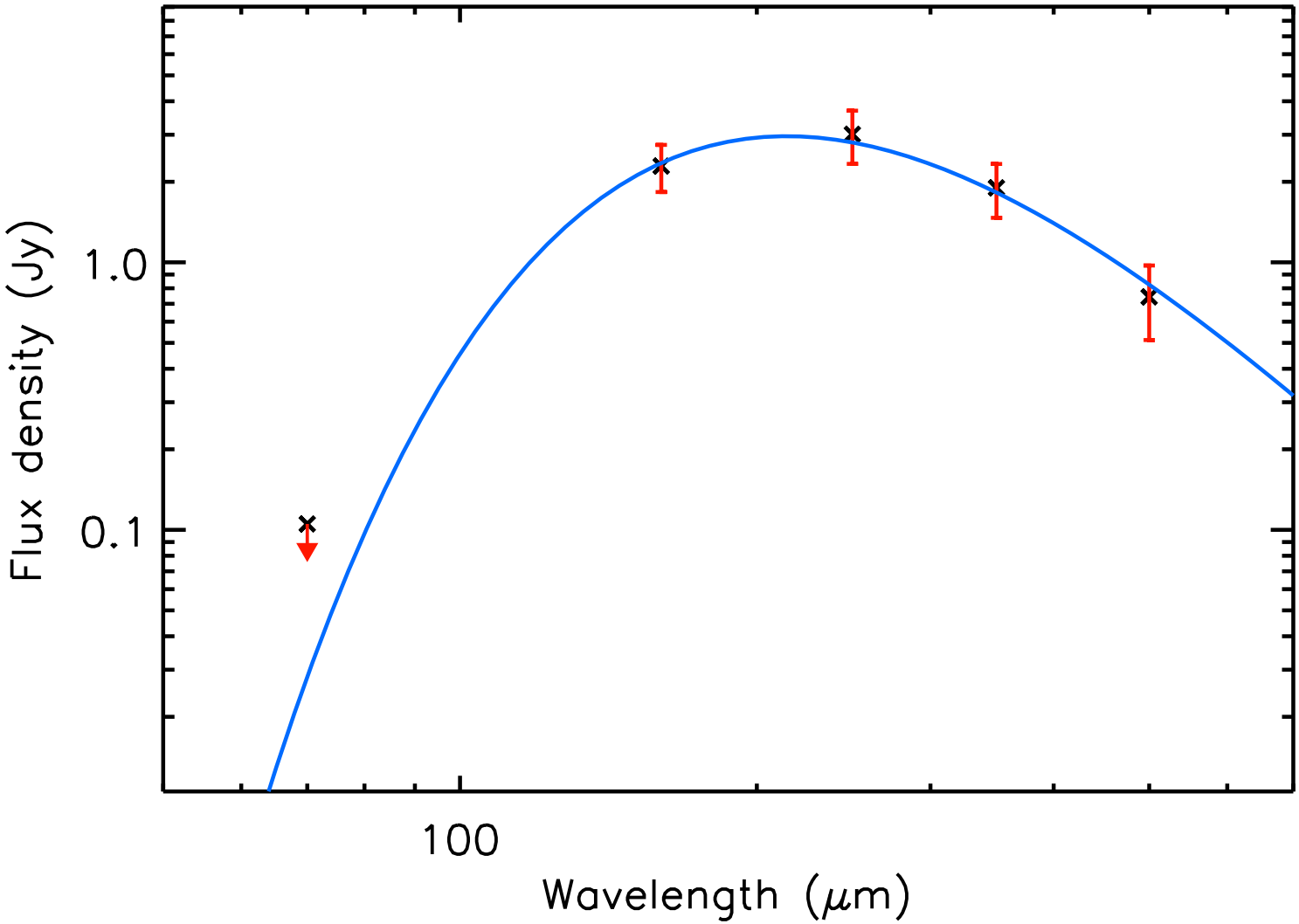
T_{dust} (K) = 11.2±0.4, Mass ($M_\odot$) = 0.35±0.07



run No 745

Aquila core HGBS_J183652.5−021914

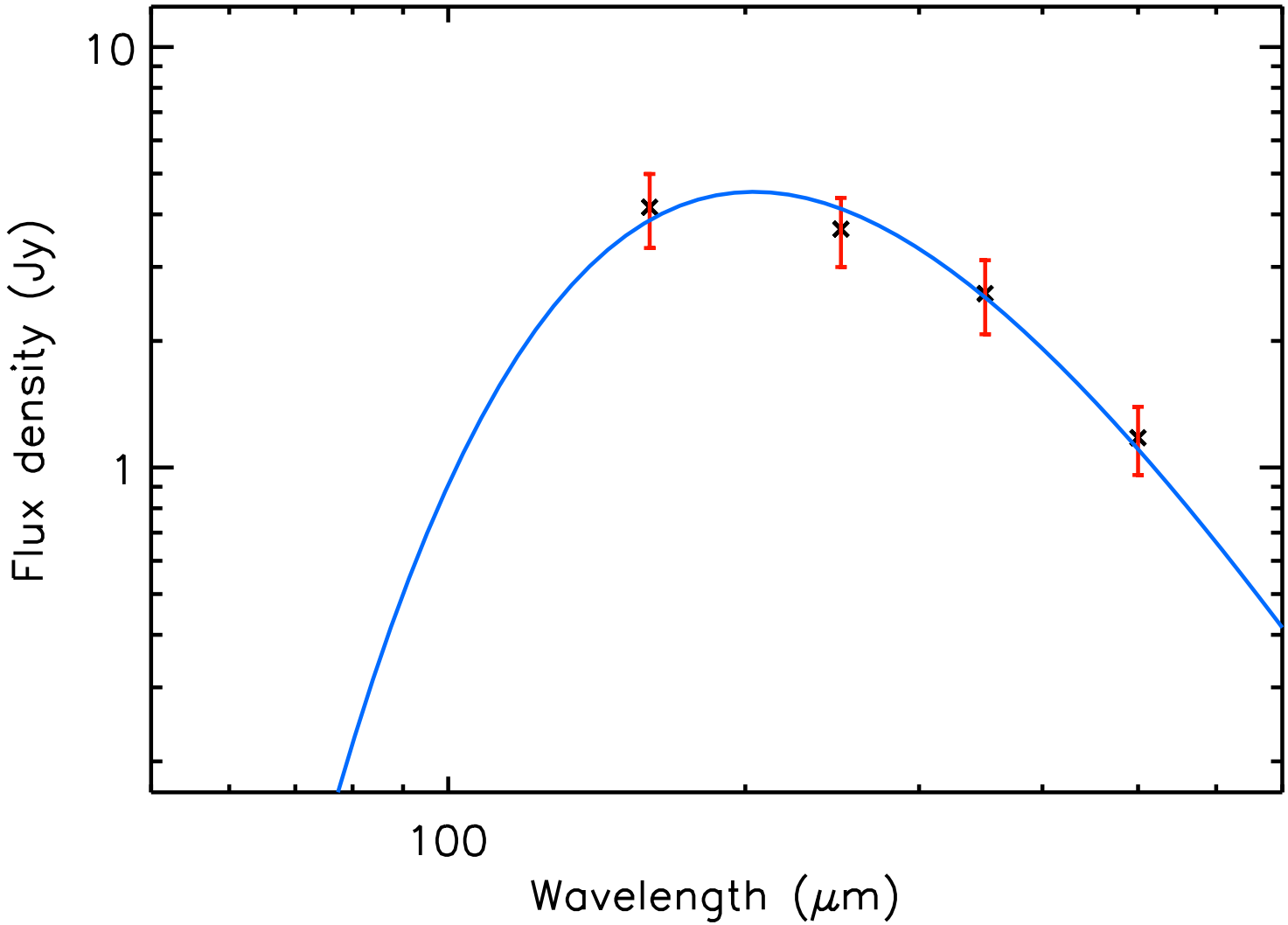
T_{dust} (K) = 13.5±0.7, Mass ($M_\odot$) = 0.17±0.04



run No 746

Aquila core HGBS_J183652.7−021215

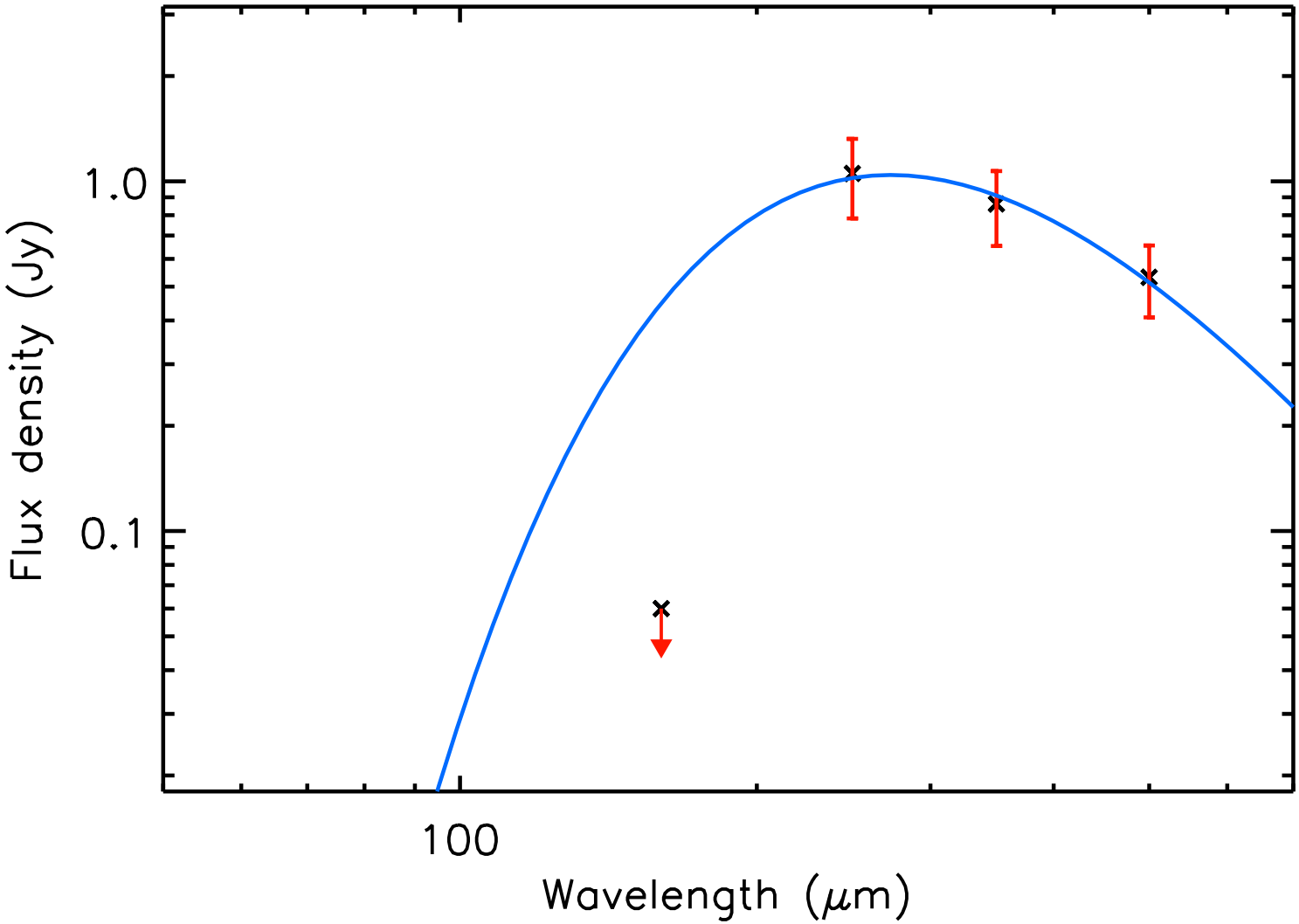
T_{dust} (K) = 14.2±0.9, Mass ($M_\odot$) = 0.20±0.05



run No 747

Aquila core HGBS_J183652.9−021440

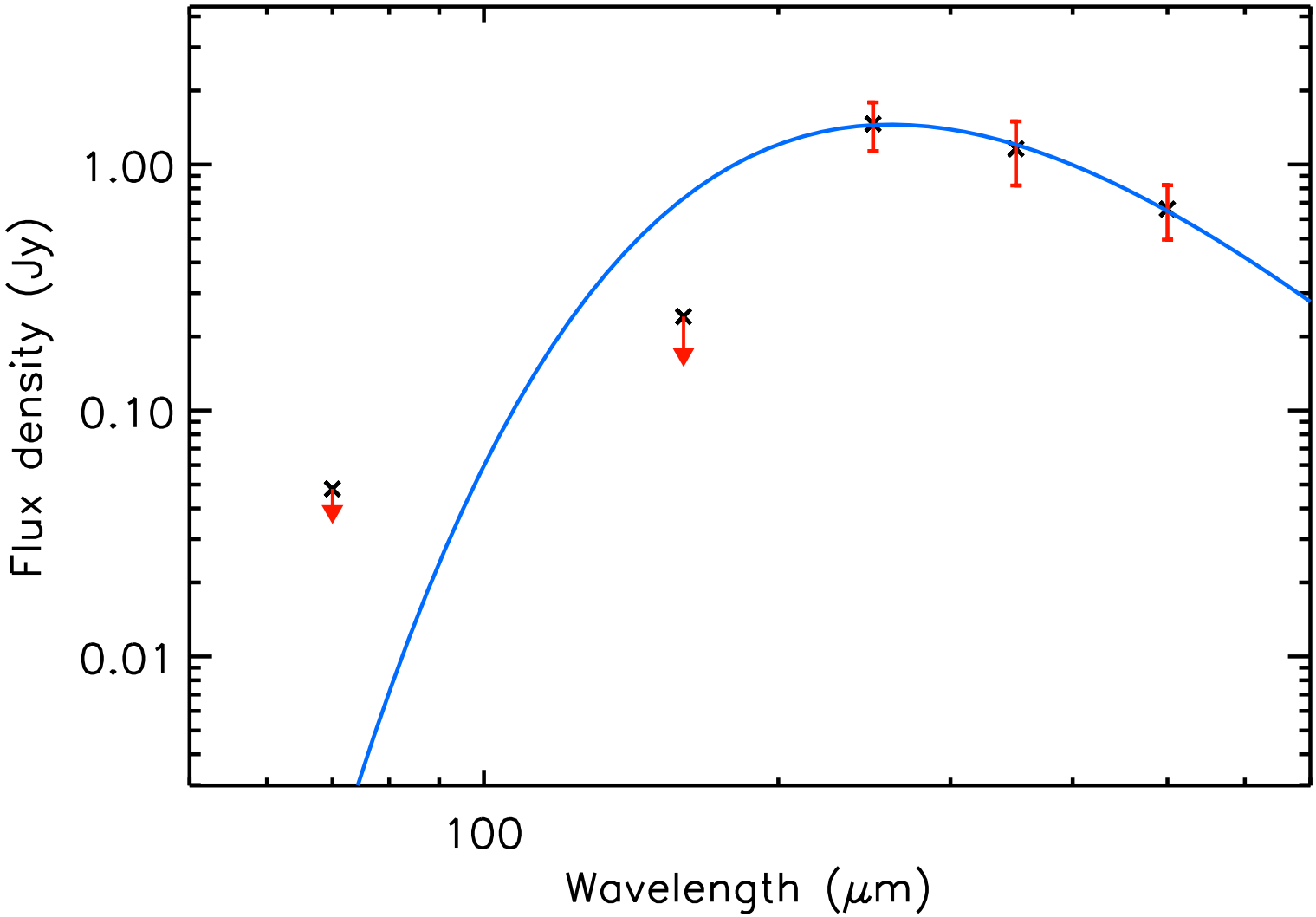
T_{dust} (K) = 10.6±1.4, Mass ($M_\odot$) = 0.20±0.11



run No 748

Aquila core HGBS_J183654.2−021242

T_{dust} (K) = 11.1±1.4, Mass ($M_\odot$) = 0.22±0.11



run No 749

Aquila core HGBS_J183703.2−021240

T_{dust} (K) = 12.8±0.7, Mass ($M_\odot$) = 0.10±0.02