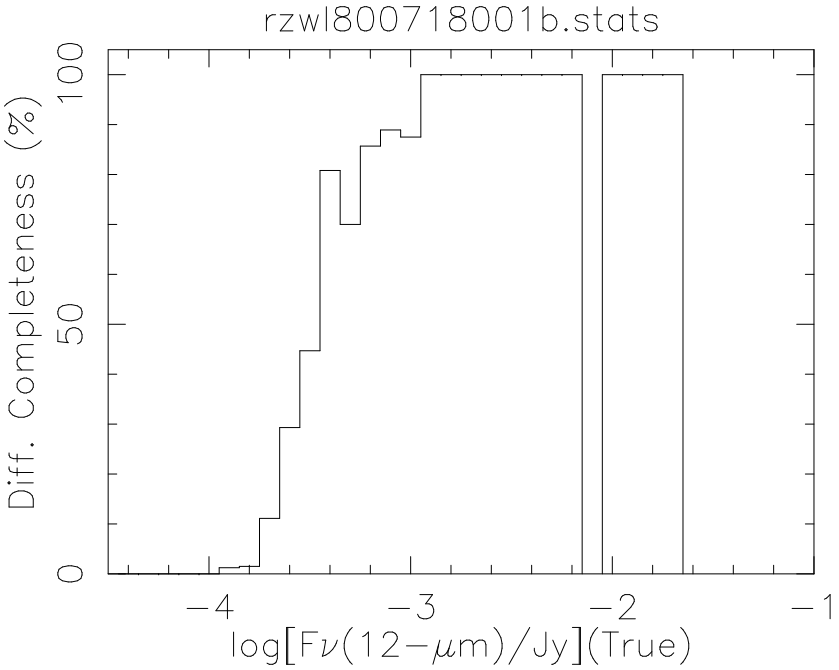
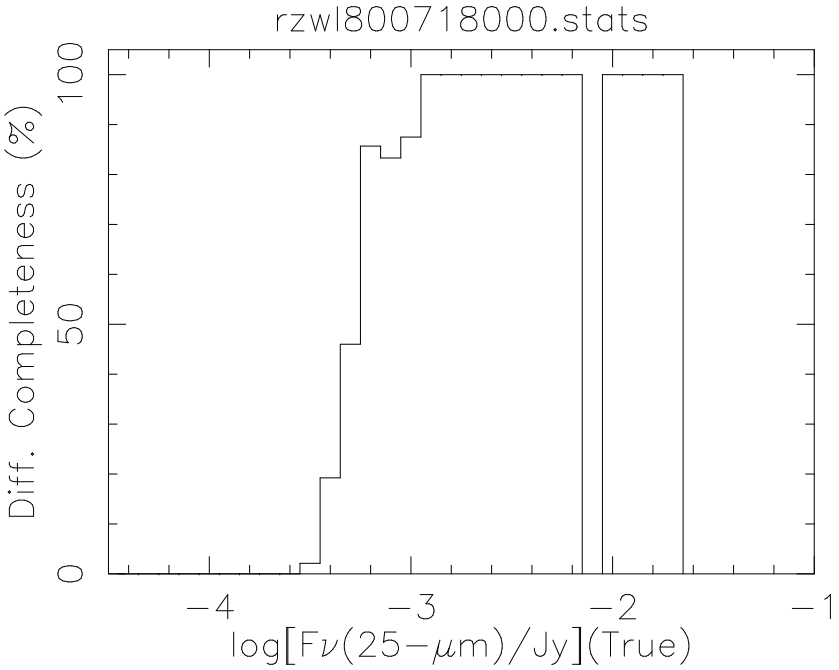
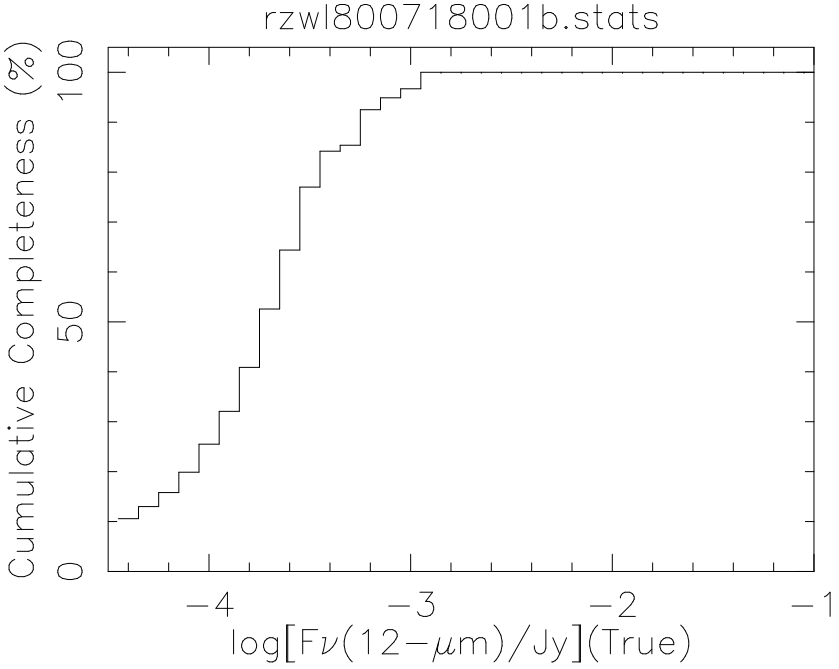
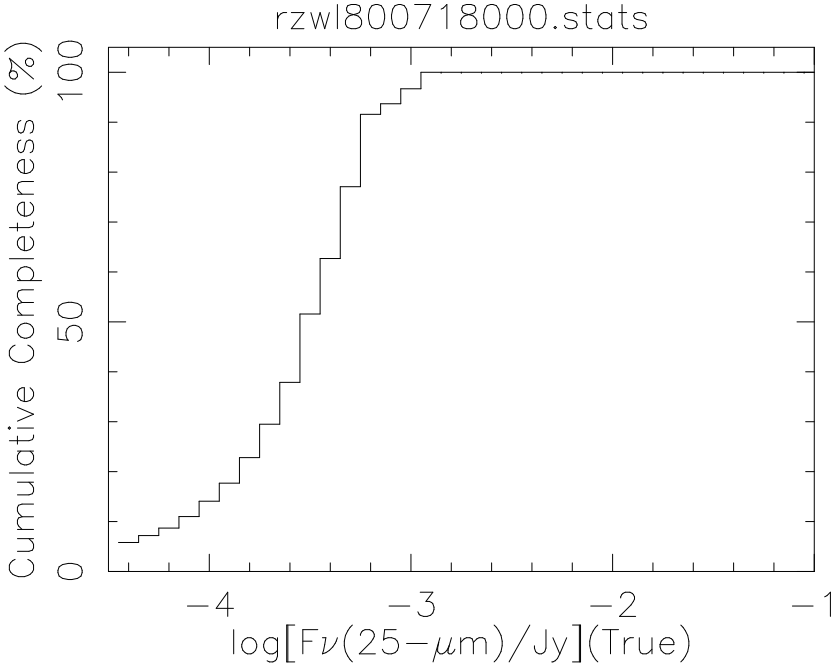
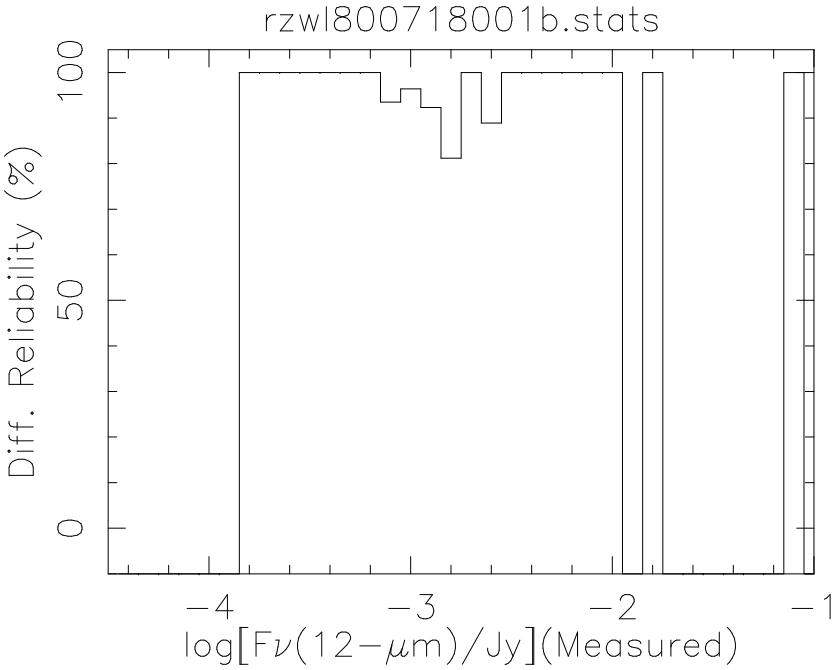
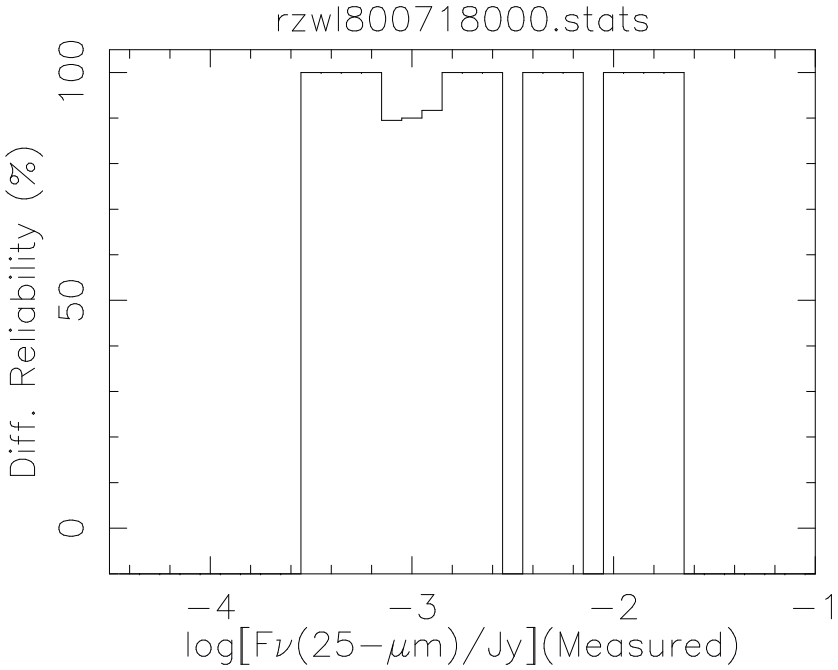

rzwl800718001b.stats
Diff. Completeness (%)
0
50
100
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

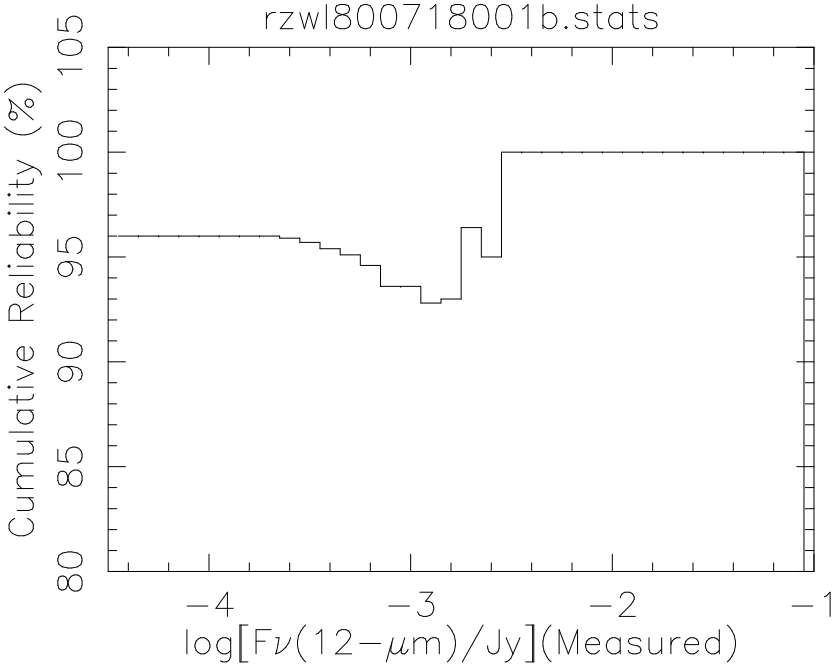

rzwl800718000.stats
Diff. Completeness (%)
0
50
100
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

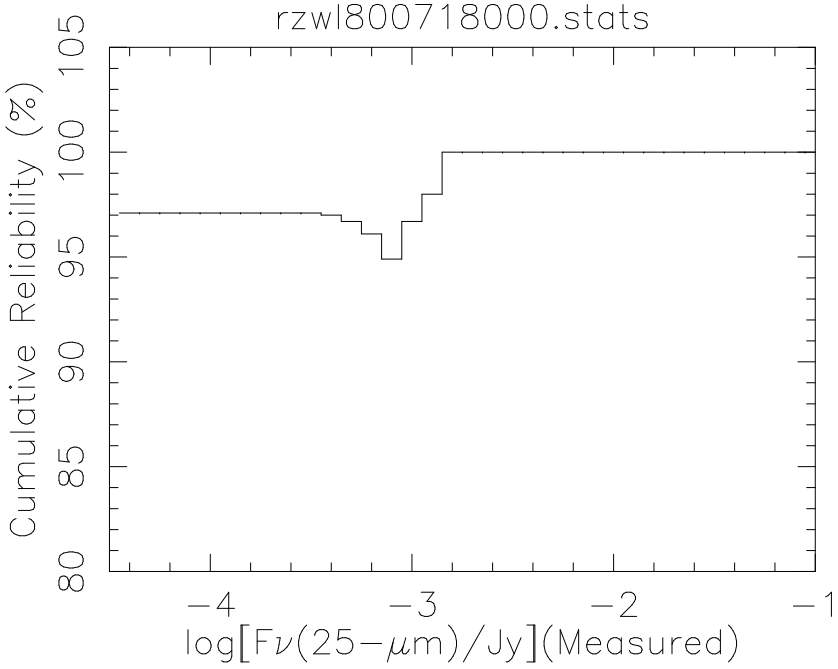

rzwl800718001b.stats
Cumulative Completeness (%)
0
50
100
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

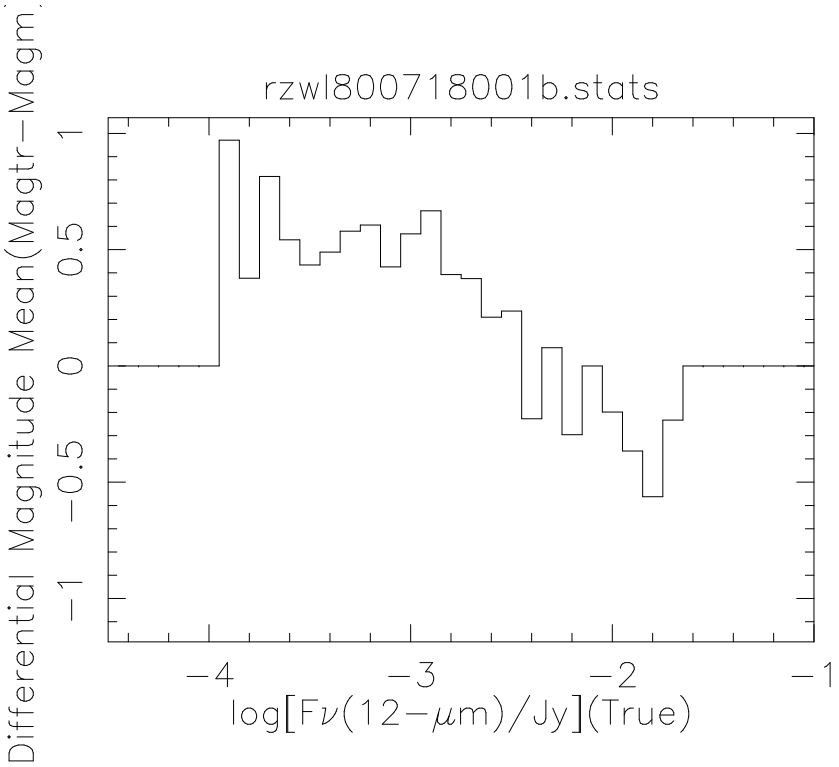

rzwl800718000.stats
Cumulative Completeness (%)
0
50
100
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

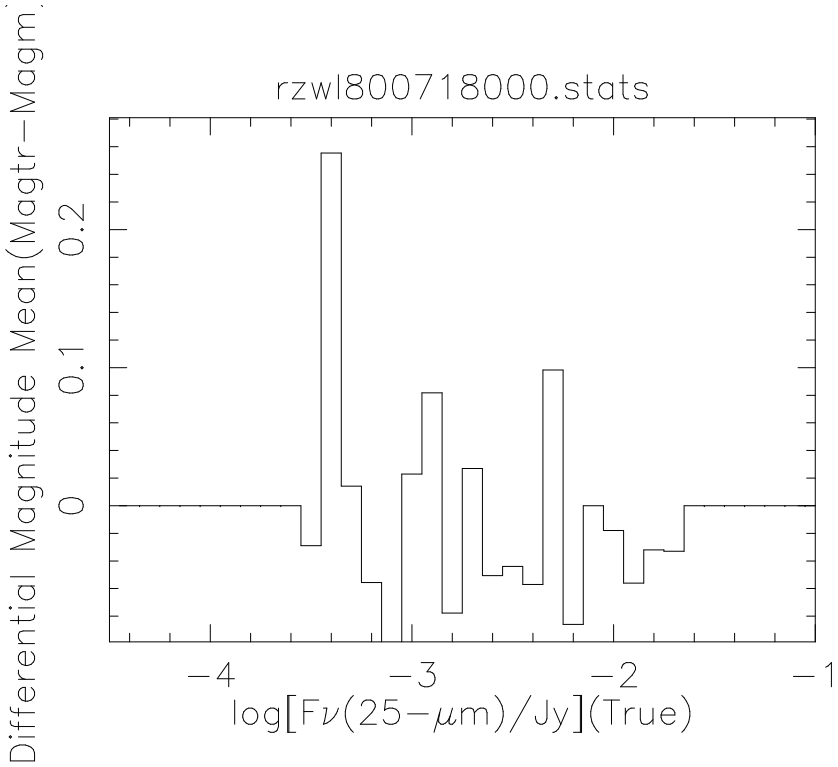

rzwl800718001b.stats
Diff. Reliability (%)
0
50
100
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)

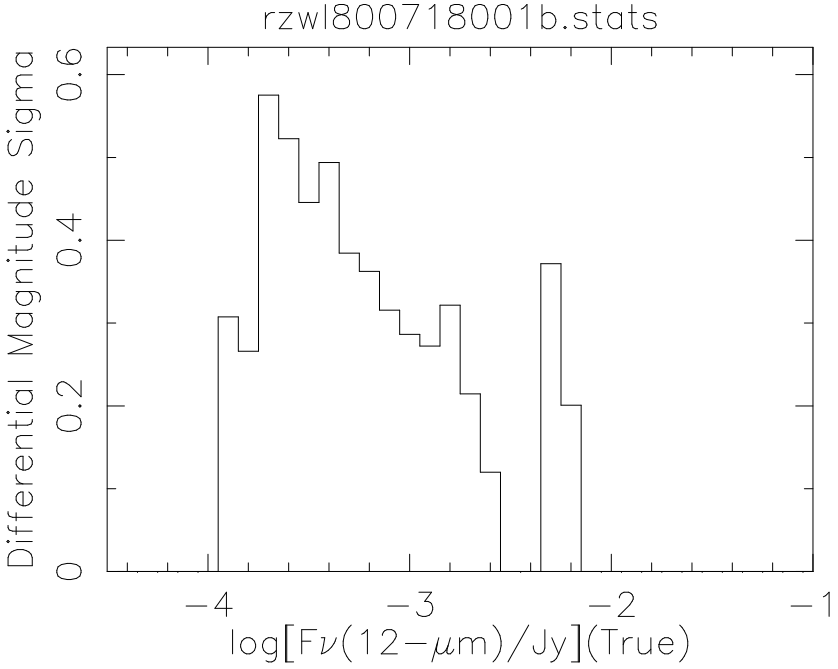

rzwl800718000.stats
Diff. Reliability (%)
0
50
100
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)

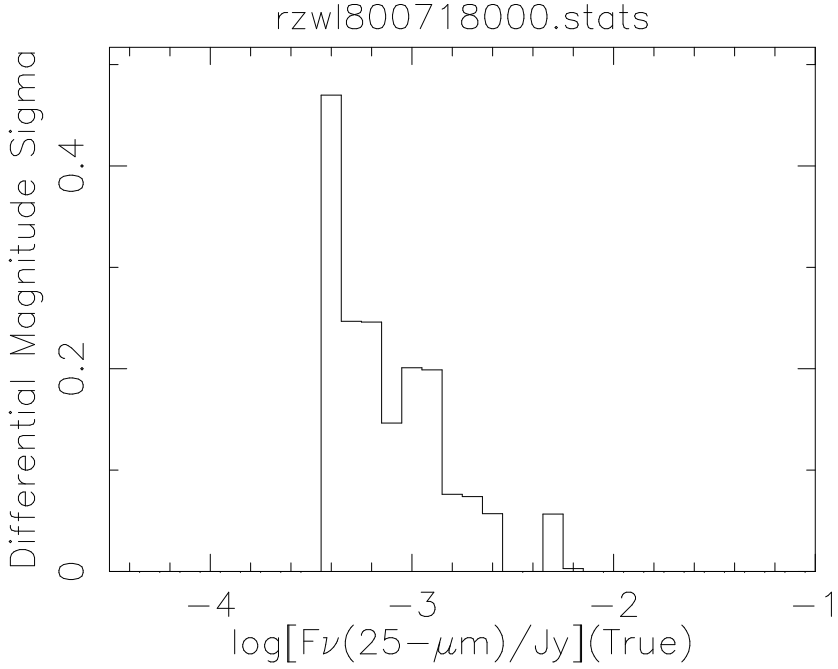

rzwl800718001b.stats
Cumulative Reliability (%)
80
85
90
95
100
105
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)

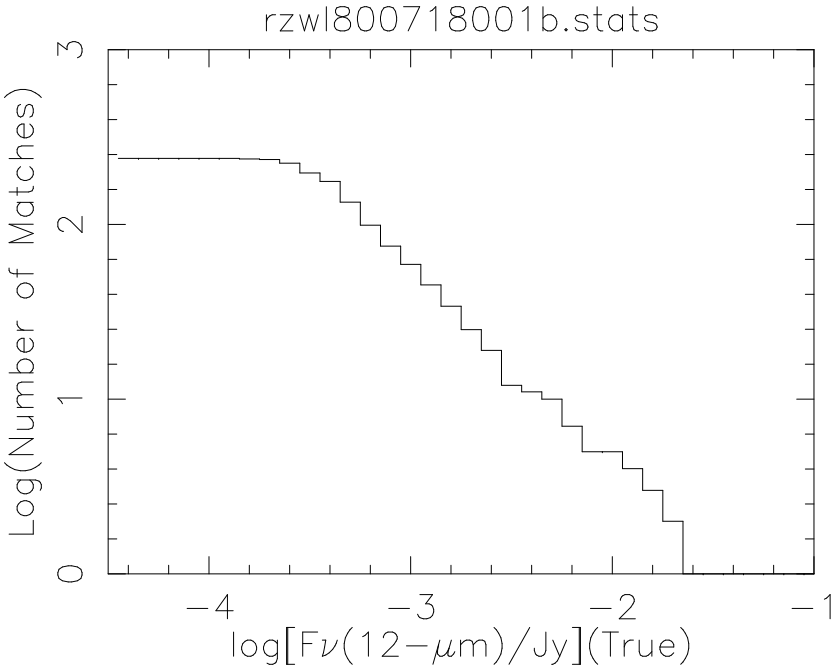

rzwl800718000.stats
Cumulative Reliability (%)
80
85
90
95
100
105
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)

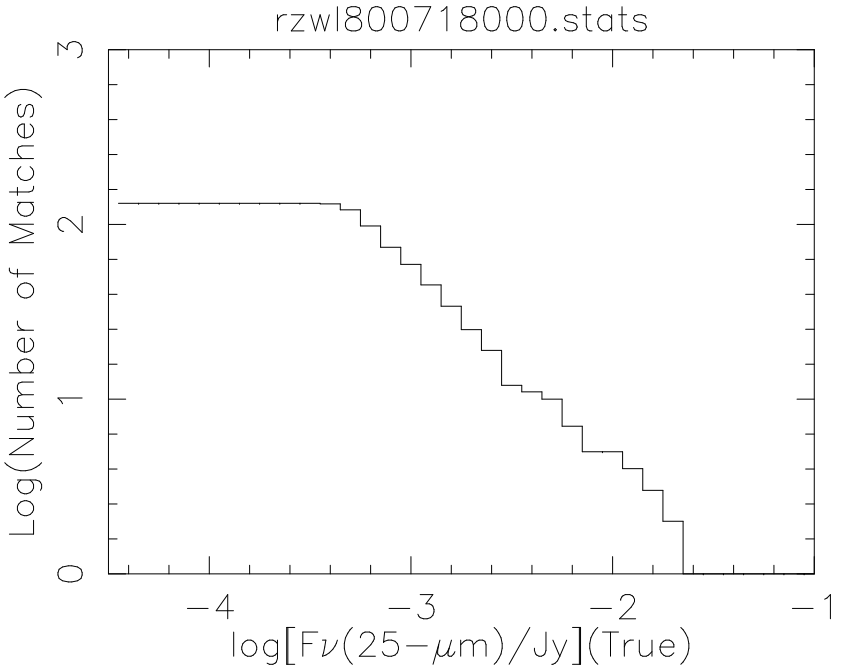

rzwl800718001b.stats
Differential Magnitude Mean(Magtr−Magm)
log[Fν(12−μm)/Jy](True)
1
0.5
0
−0.5
−1
−4
−3
−2
−1

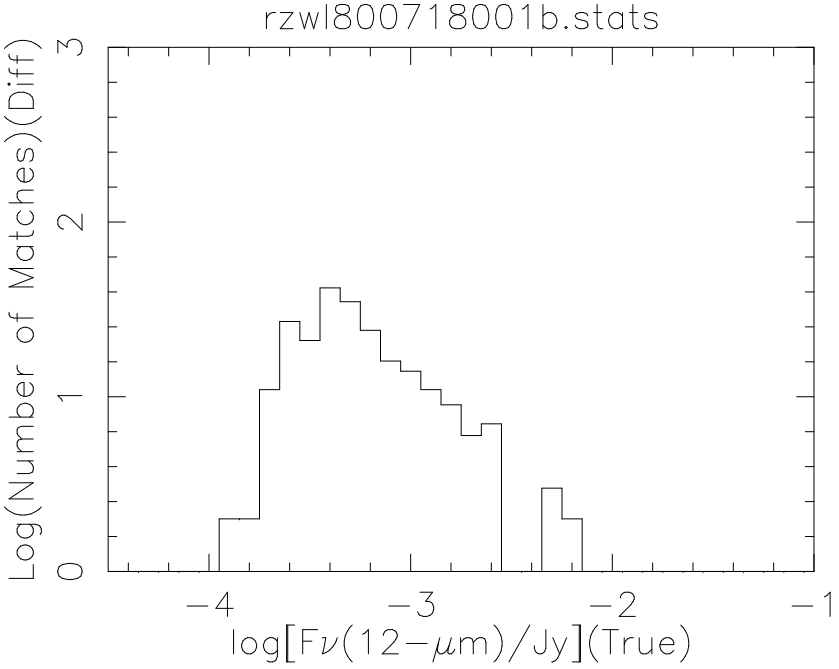

rzwl800718000.stats
Differential Magnitude Mean(Magtr−Magm)
log[Fν(25−μm)/Jy](True)
0.2
0.1
0
−4
−3
−2
−1

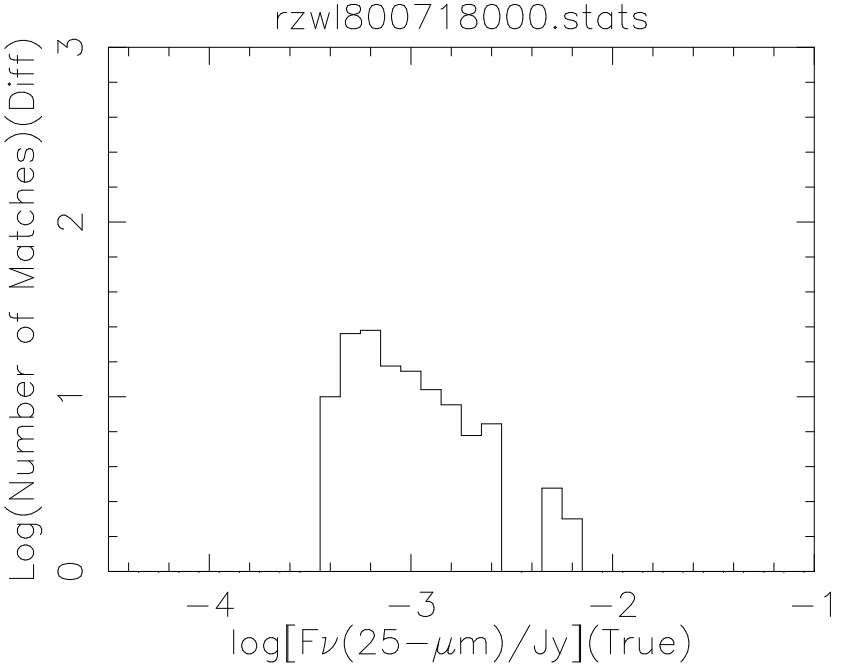

rzwl800718001b.stats
Differential Magnitude Sigma
log[Fν(12−μm)/Jy](True)
0.6
0.4
0.2
0
−4
−3
−2
−1

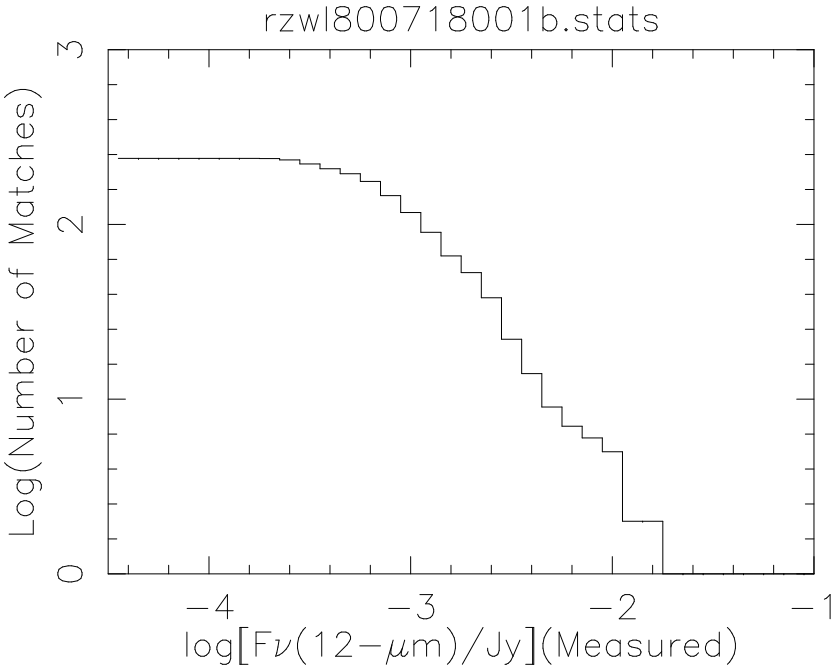

rzwl800718000.stats
Differential Magnitude Sigma
log[Fν(25−μm)/Jy](True)
0.4
0.2
0
−4
−3
−2
−1

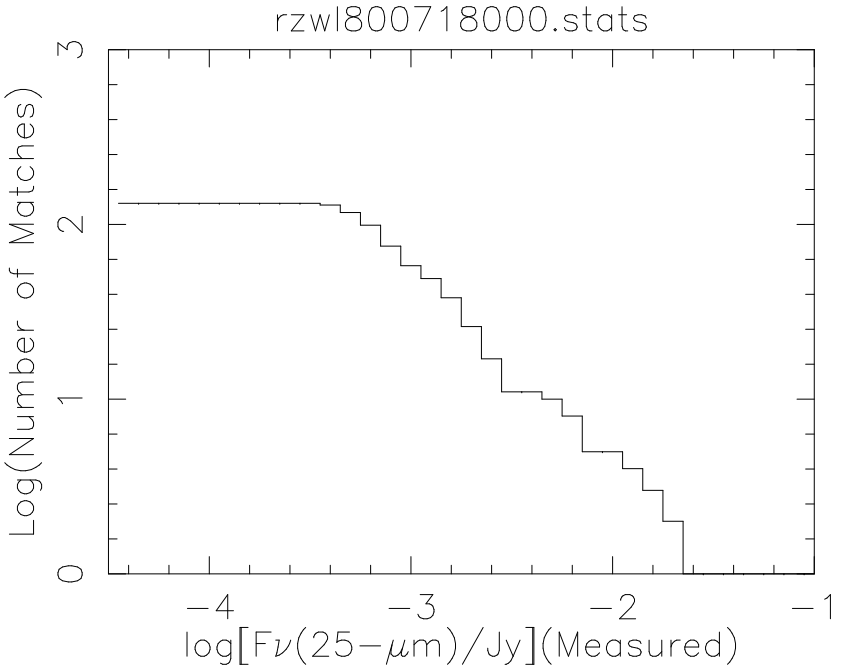

rzwl800718001b.stats
Log(Number of Matches)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

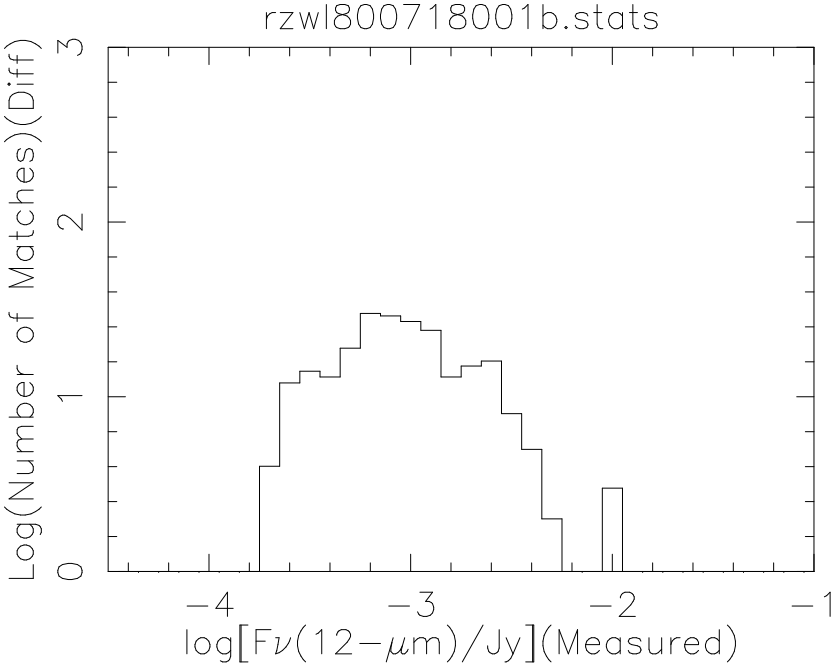

rzwl800718000.stats
Log(Number of Matches)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

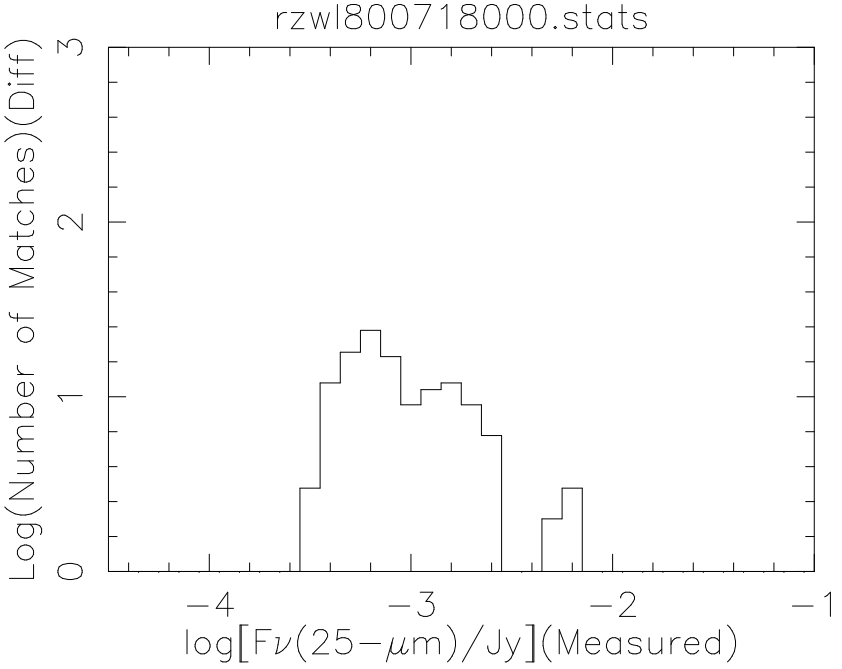

rzwl800718001b.stats
Log(Number of Matches)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

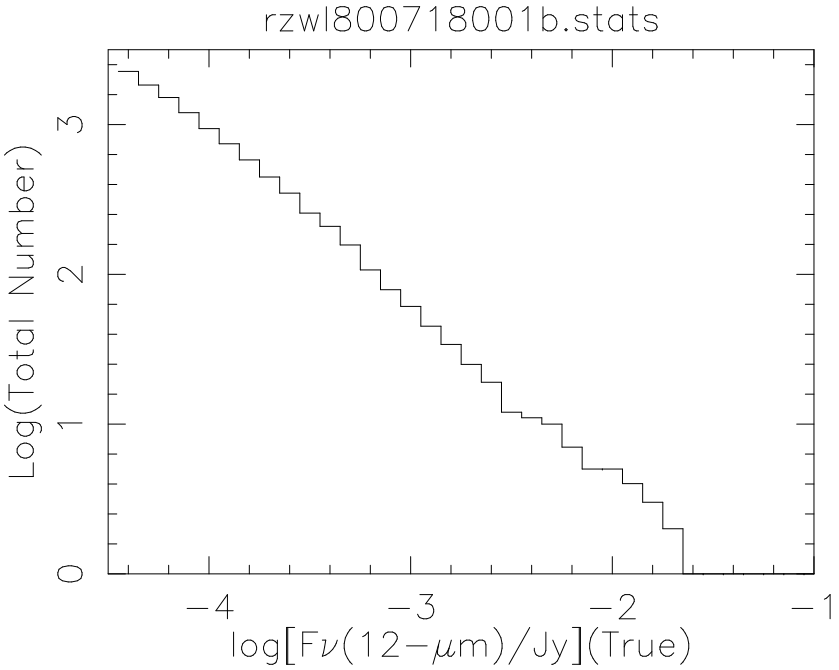

rzwl800718000.stats
Log(Number of Matches)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

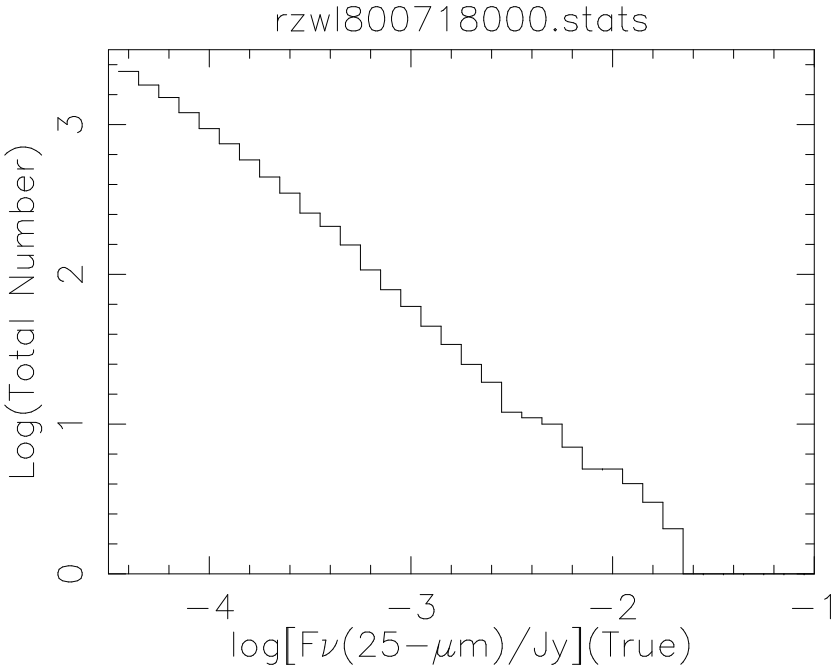

rzwl800718001b.stats
Log(Number of Matches)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)

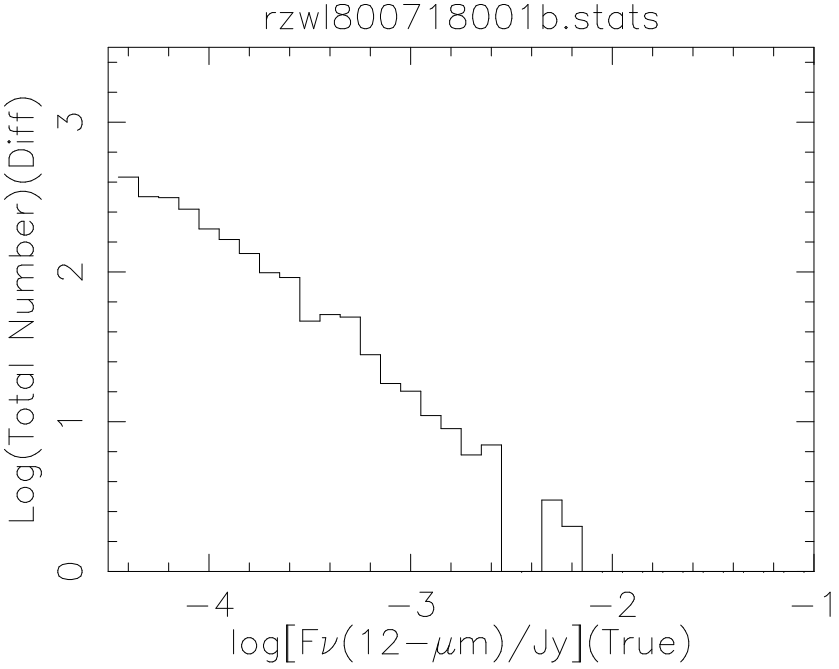

rzwl800718000.stats
Log(Number of Matches)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)

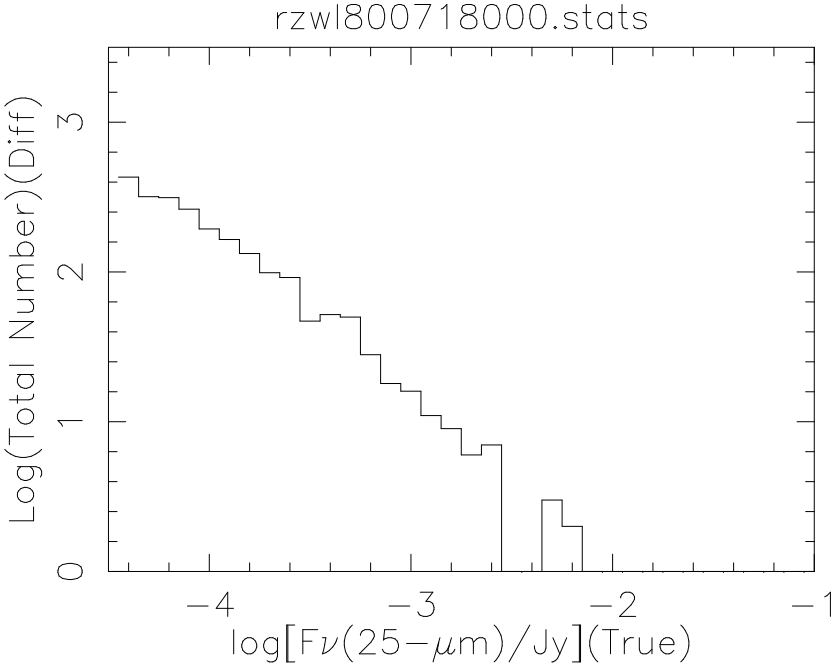

rzwl800718001b.stats
Log(Number of Matches)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)

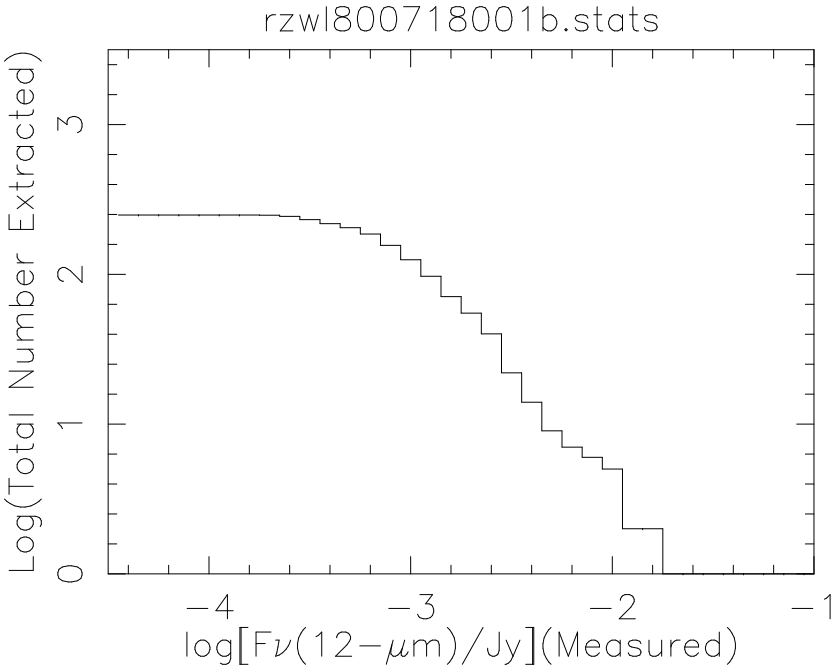

rzwl800718000.stats
Log(Number of Matches)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)

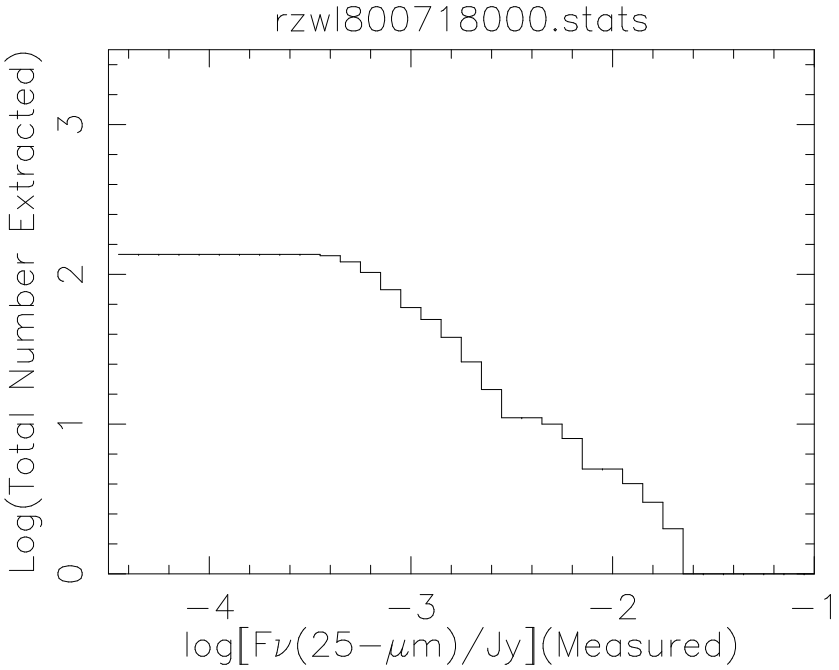

rzwl800718001b.stats
Log(Total Number)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

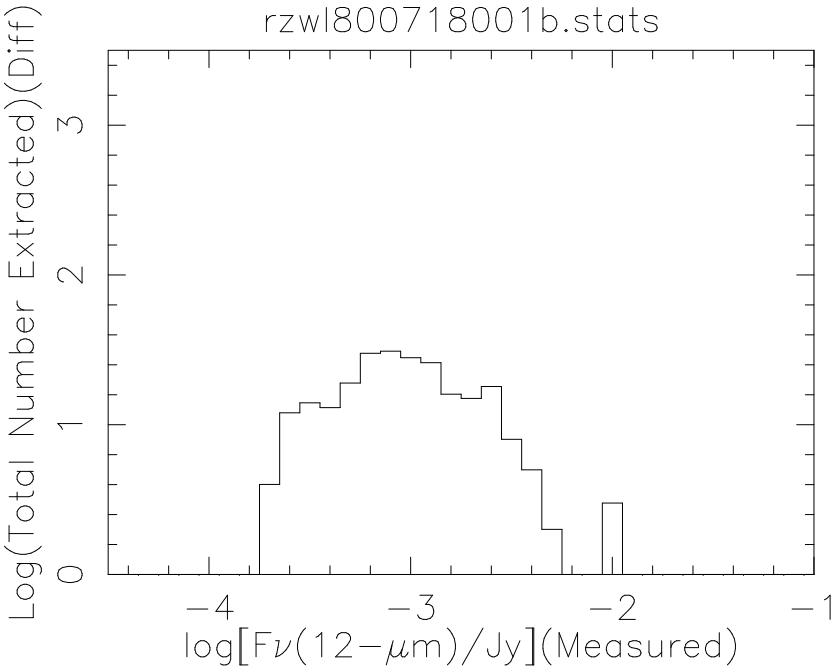

rzwl800718000.stats
Log(Total Number)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

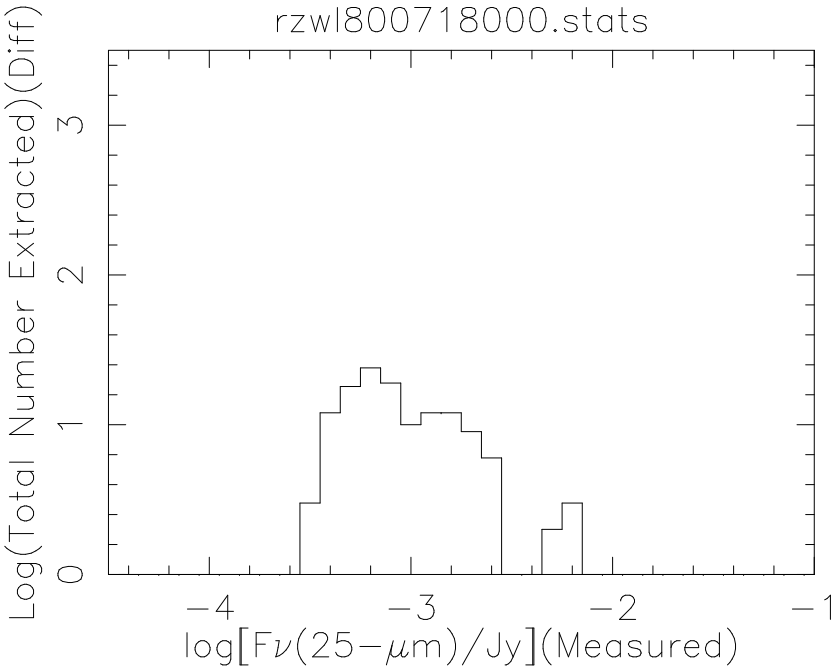

rzwl800718001b.stats
Log(Total Number)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)

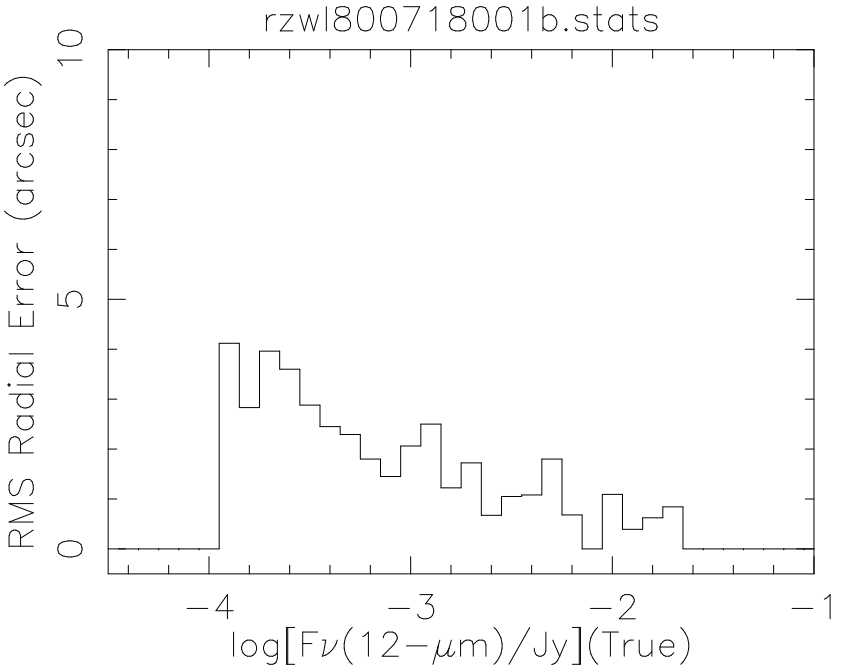

rzwl800718000.stats
Log(Total Number)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)

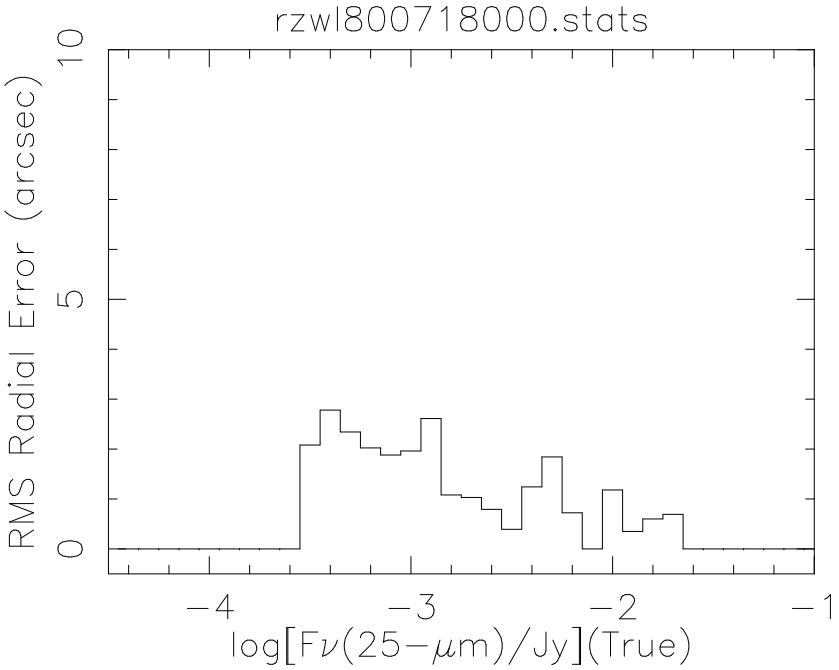

rzwl800718001b.stats
Log(Total Number Extracted)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)


rzwl800718000.stats
Log(Total Number Extracted)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)


rzwl800718001b.stats
Log(Total Number Extracted)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(12−μm)/Jy](Measured)


rzwl800718000.stats
Log(Total Number Extracted)(Diff)
0
1
2
3
−4
−3
−2
−1
log[Fν(25−μm)/Jy](Measured)


rzwl800718001b.stats
RMS Radial Error (arcsec)
0
5
10
−4
−3
−2
−1
log[Fν(12−μm)/Jy](True)


rzwl800718000.stats
RMS Radial Error (arcsec)
0
5
10
−4
−3
−2
−1
log[Fν(25−μm)/Jy](True)