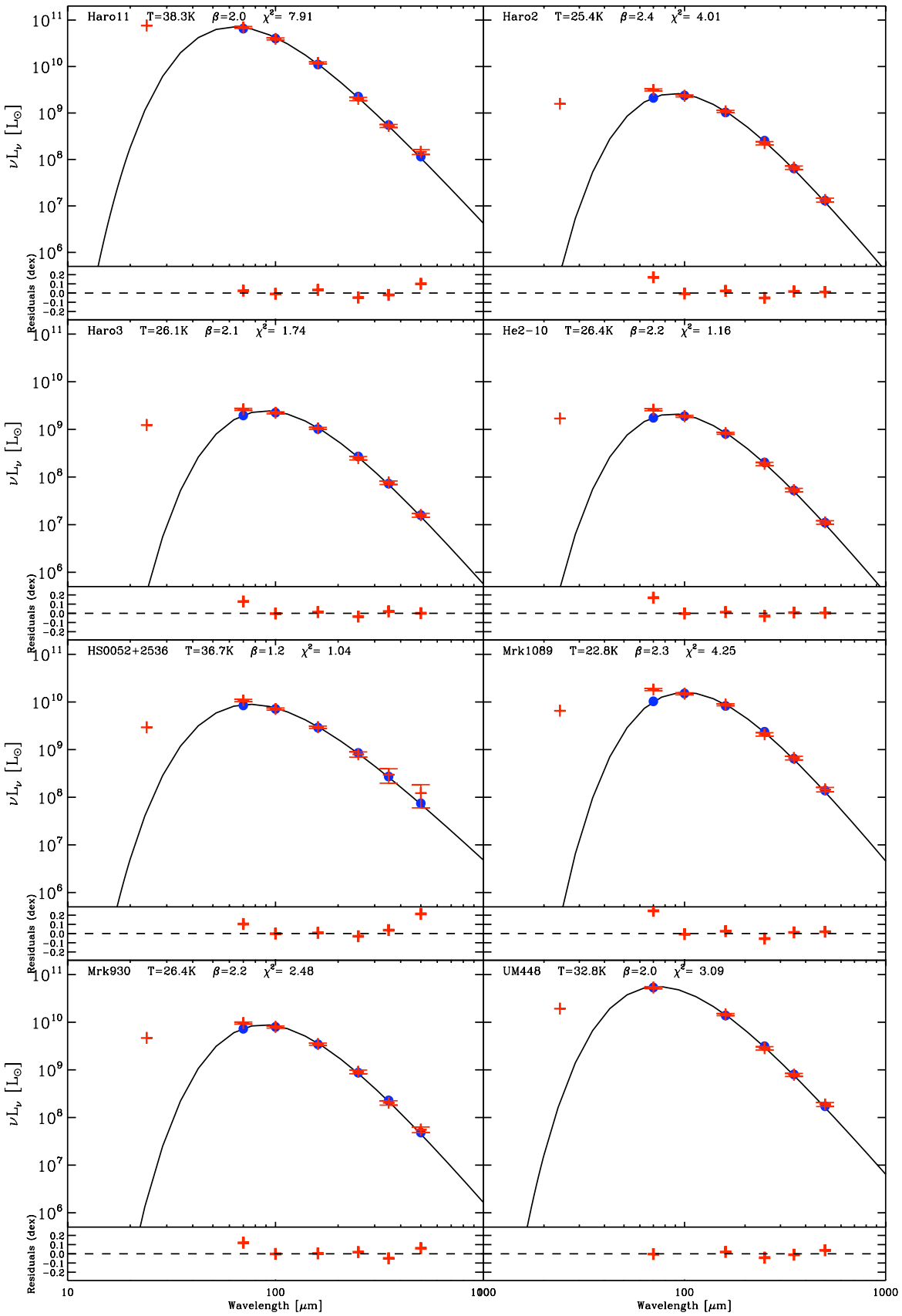
Haro11 T=38.3K β=2.0 χ²= 7.91
Haro2 T=25.4K β=2.4 χ²= 4.01
Haro3 T=26.1K β=2.1 χ²= 1.74
He2−10 T=26.4K β=2.2 χ²= 1.16
HS0052+2536 T=36.7K β=1.2 χ²= 1.04
Mrk1089 T=22.8K β=2.3 χ²= 4.25
Mrk930 T=26.4K β=2.2 χ²= 2.48
UM448 T=32.8K β=2.0 χ²= 3.09
νL_ν [L_⊙]
Residuals (dex)
Wavelength [μm]