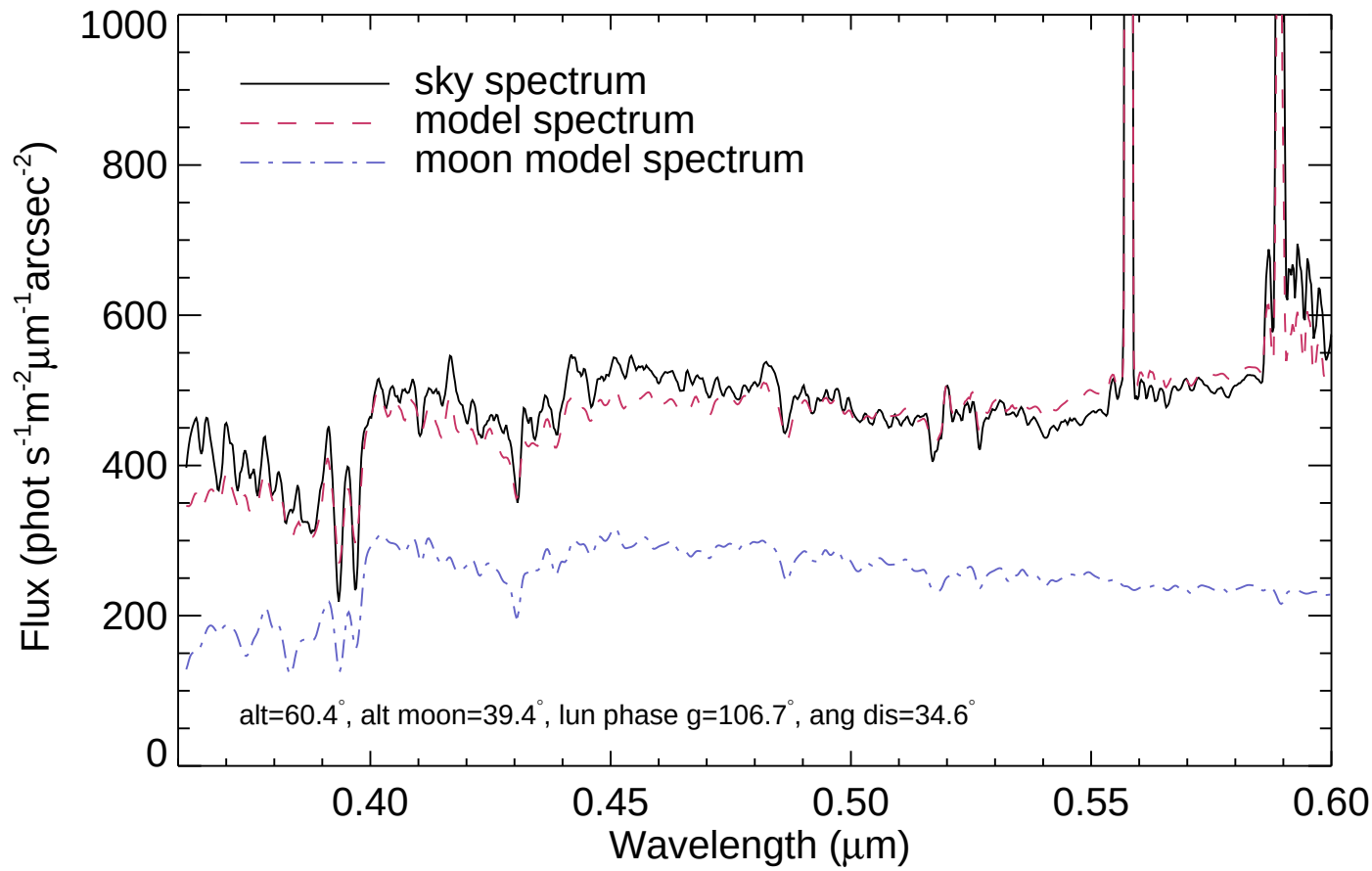
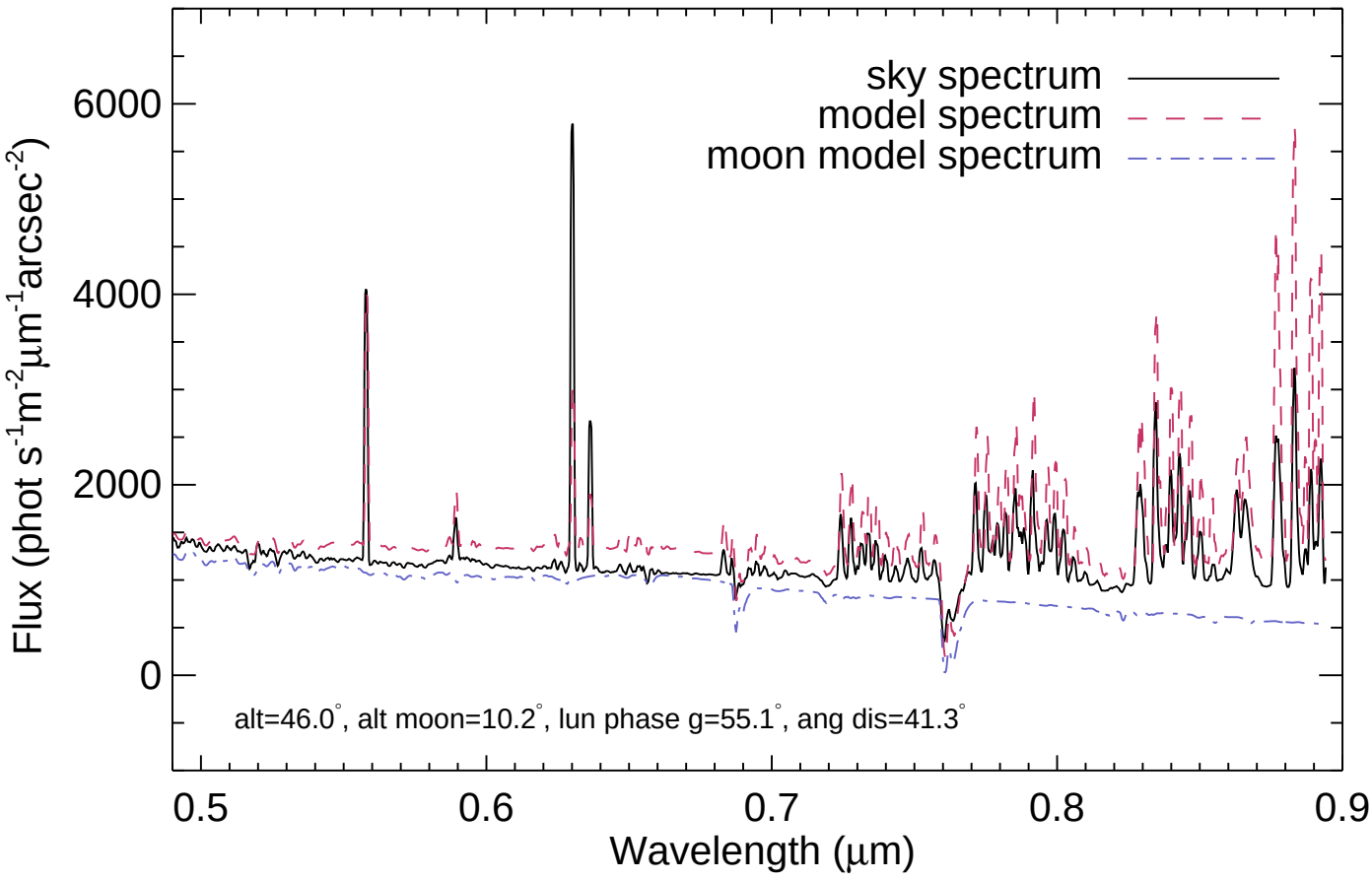

sky spectrum
model spectrum
moon model spectrum
Flux (phot s-1m-2μm-1arcsec-2)
Wavelength (μm)
alt=60.4°, alt moon=39.4°, lun phase g=106.7°, ang dis=34.6°
0
200
400
600
800
1000
0.40
0.45
0.50
0.55
0.60

(a)


sky spectrum
model spectrum
moon model spectrum
Flux (phot s-1m-2μm-1arcsec-2)
Wavelength (μm)
alt=46.0°, alt moon=10.2°, lun phase g=55.1°, ang dis=41.3°
0
2000
4000
6000
0.5
0.6
0.7
0.8
0.9

(b)