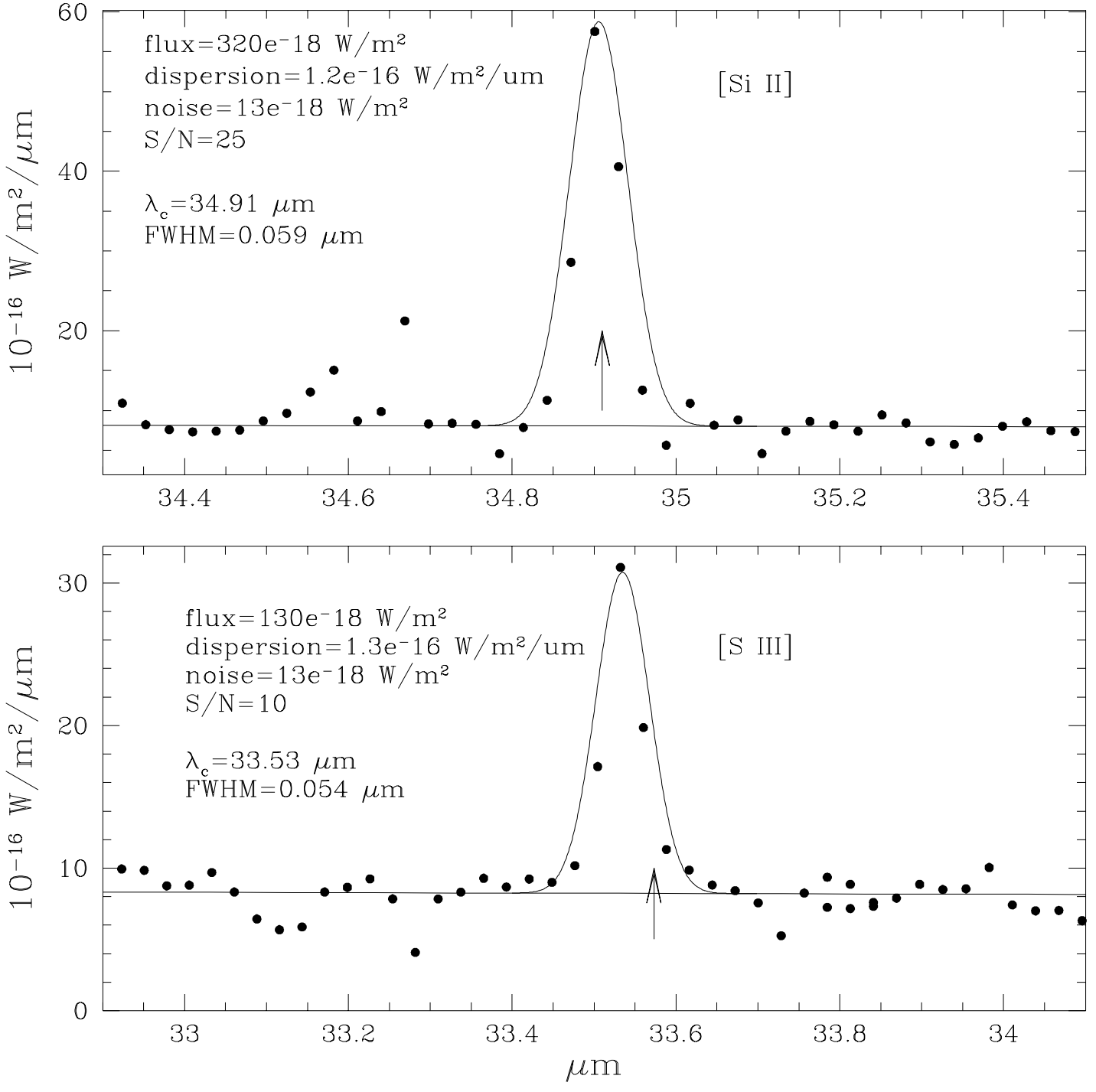
flux=320e-18 W/m²
dispersion=1.2e-16 W/m²/um
noise=13e-18 W/m²
S/N=25
λc=34.91 μm
FWHM=0.059 μm
[Si II]
10-16 W/m²/μm
60
40
20
34.4
34.6
34.8
35
35.2
35.4
flux=130e-18 W/m²
dispersion=1.3e-16 W/m²/um
noise=13e-18 W/m²
S/N=10
λc=33.53 μm
FWHM=0.054 μm
[S III]
10-16 W/m²/μm
30
20
10
0
33
33.2
33.4
33.6
33.8
34
μm