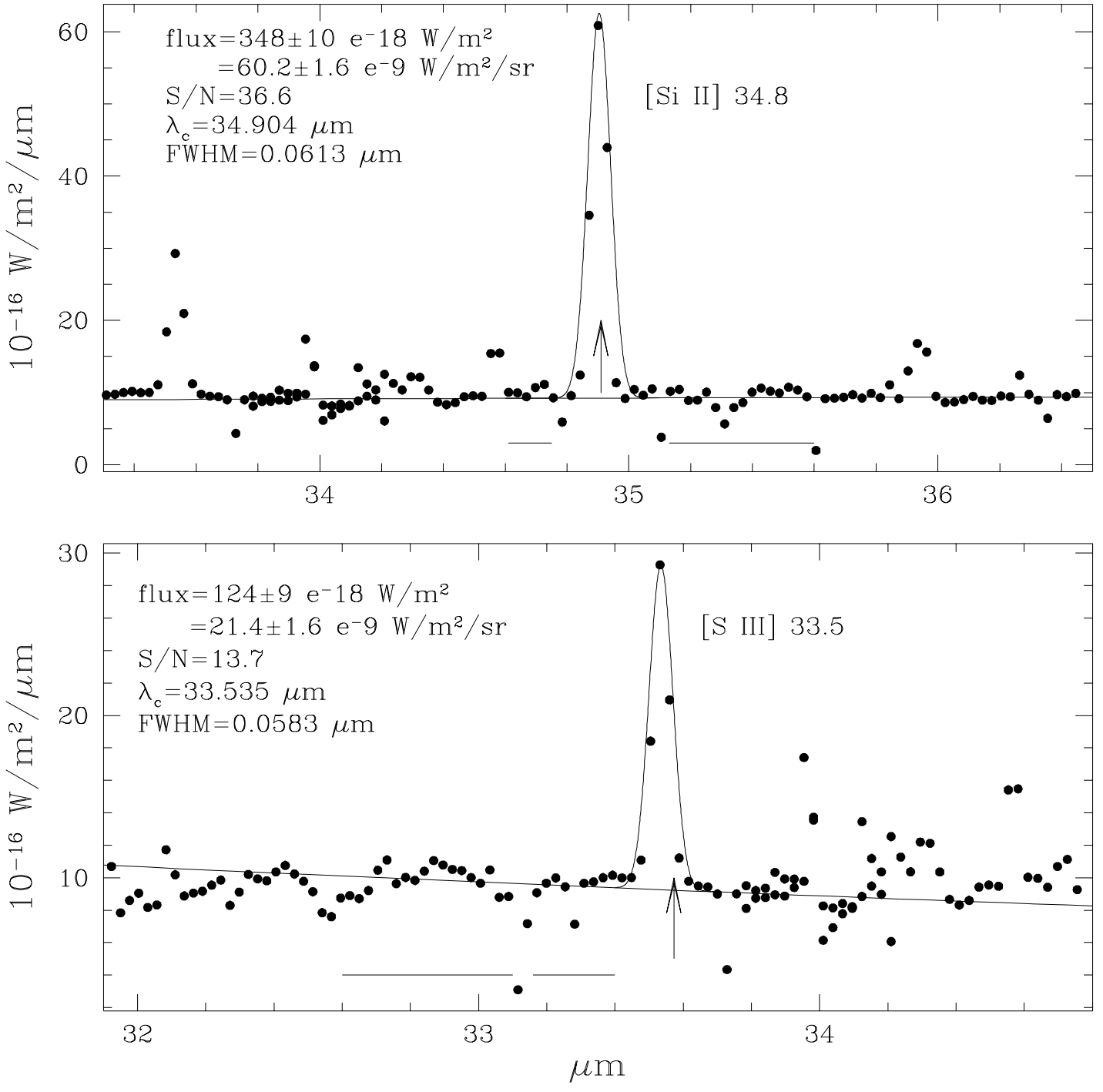
flux=348±10 e-18 W/m²
=60.2±1.6 e-9 W/m²/sr
S/N=36.6
λc=34.904 μm
FWHM=0.0613 μm
[Si II] 34.8
10-16 W/m²/μm
60
40
20
0
34
35
36
flux=124±9 e-18 W/m²
=21.4±1.6 e-9 W/m²/sr
S/N=13.7
λc=33.535 μm
FWHM=0.0583 μm
[S III] 33.5
30
20
10
32
33
34
μm