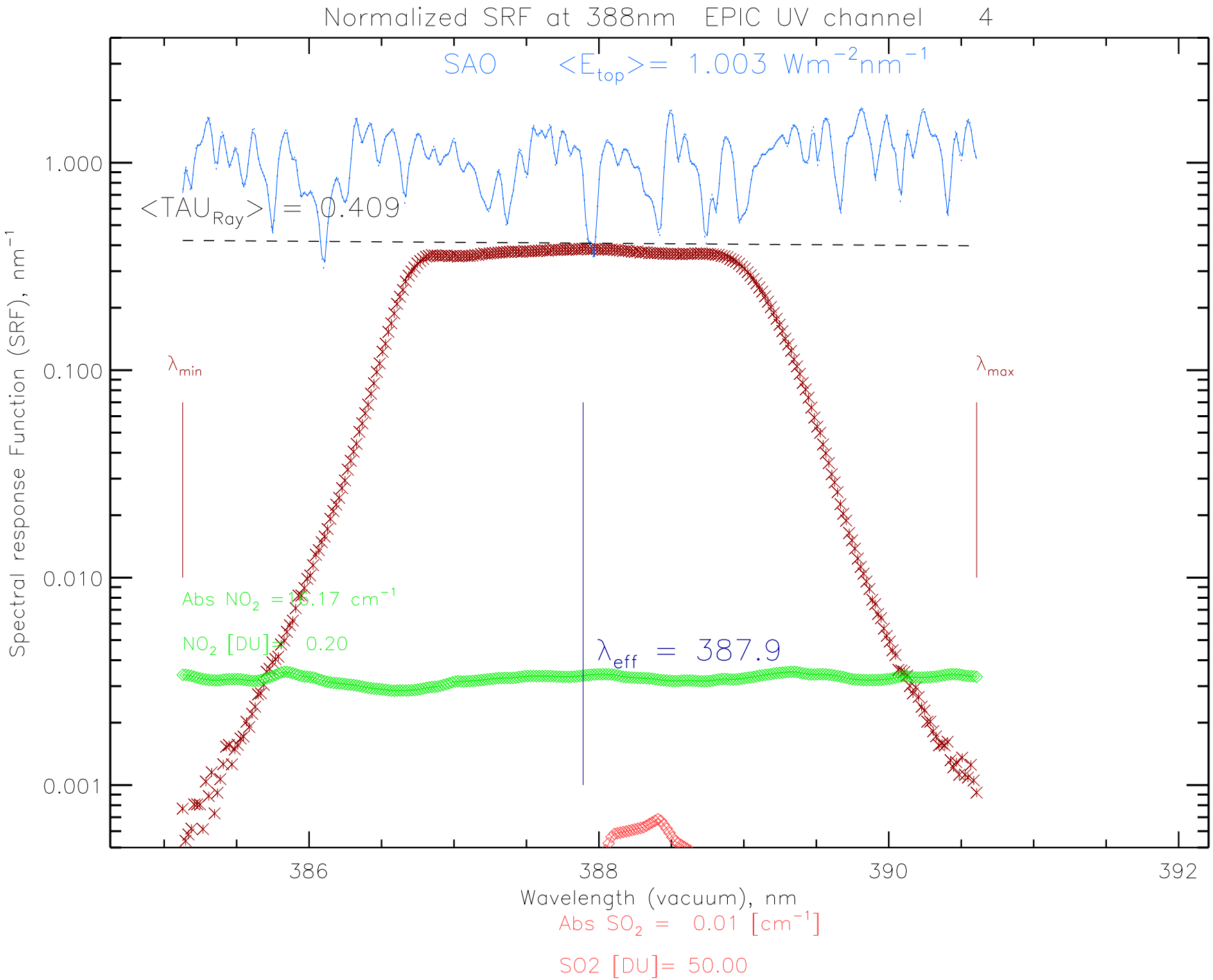
Normalized SRF at 388nm EPIC UV channel 4
SAO <E_top>= 1.003 Wm^-2nm^-1
<TAU_Ray> = 0.409
λmin
λmax
λeff = 387.9
Abs NO2 = 15.17 cm^-1
NO2 [DU]= 0.20
Abs SO2 = 0.01 [cm^-1]
SO2 [DU]= 50.00
Spectral response Function (SRF), nm^-1
1.000
0.100
0.010
0.001
386
388
390
392
Wavelength (vacuum), nm