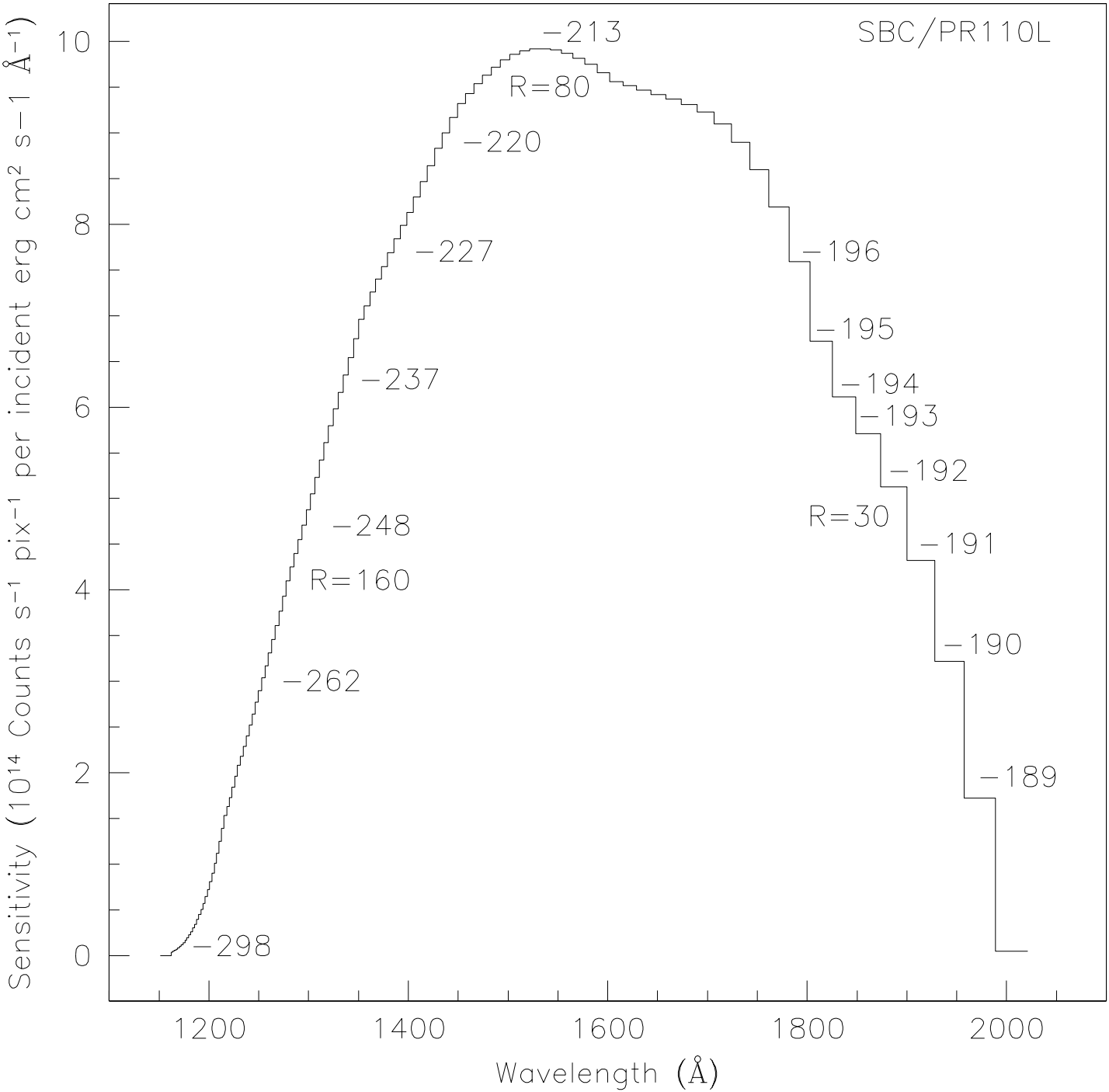
SBC/PR110L
Sensitivity (10^{14} Counts s^{-1} pix^{-1} per incident erg cm^2 $s-1$ $Å^{-1}$)
Wavelength (Å)
0
2
4
6
8
10
1200
1400
1600
1800
2000
−213
R=80
−220
−227
−237
−248
R=160
−262
−298
−196
−195
−194
−193
−192
R=30
−191
−190
−189