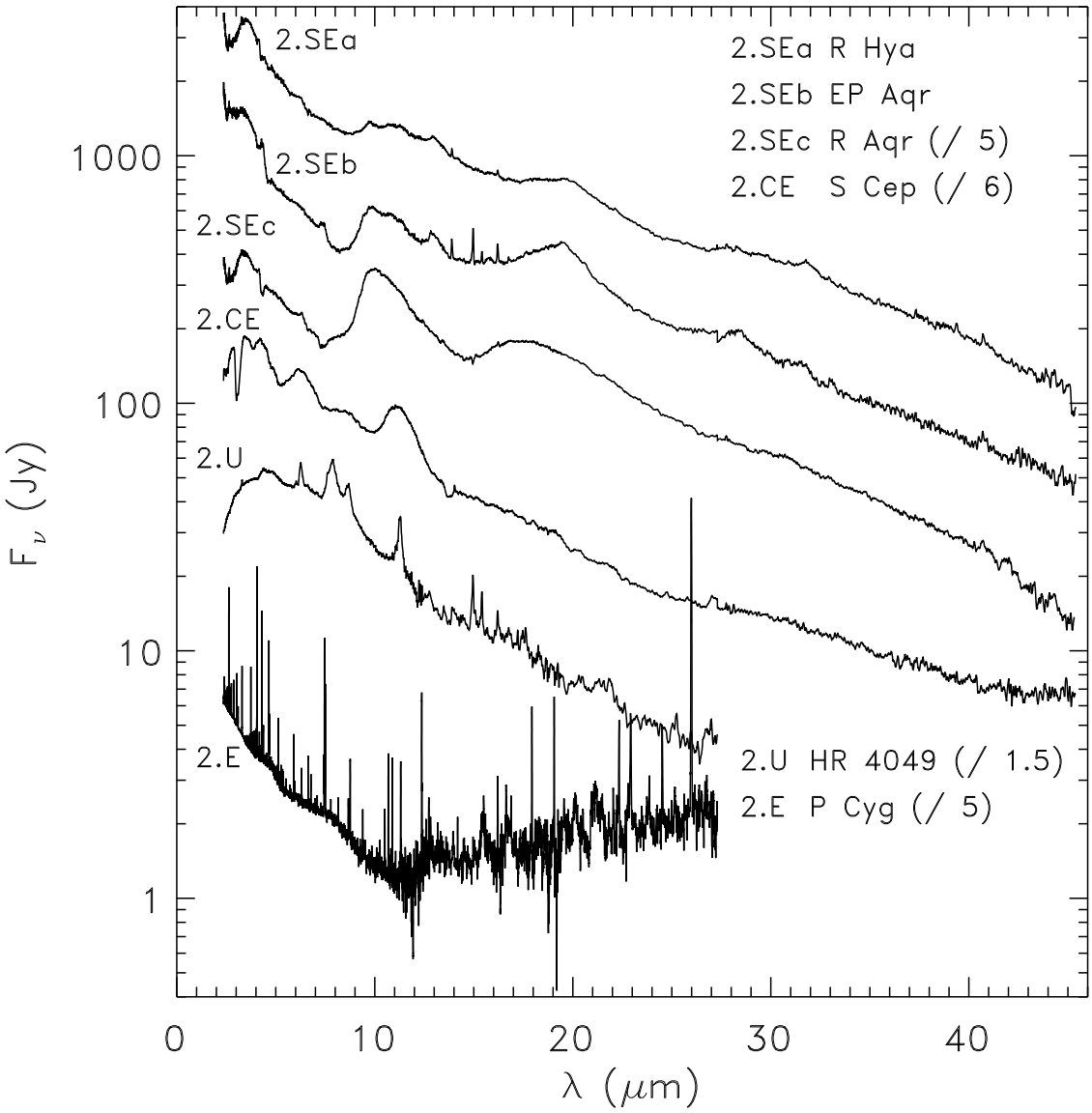
2.SEa
2.SEb
2.SEc
2.CE
2.U
2.E
2.SEa R Hya
2.SEb EP Aqr
2.SEc R Aqr (/ 5)
2.CE S Cep (/ 6)
2.U HR 4049 (/ 1.5)
2.E P Cyg (/ 5)
1000
100
10
1
0
10
20
30
40
F_ν (Jy)
λ (μm)