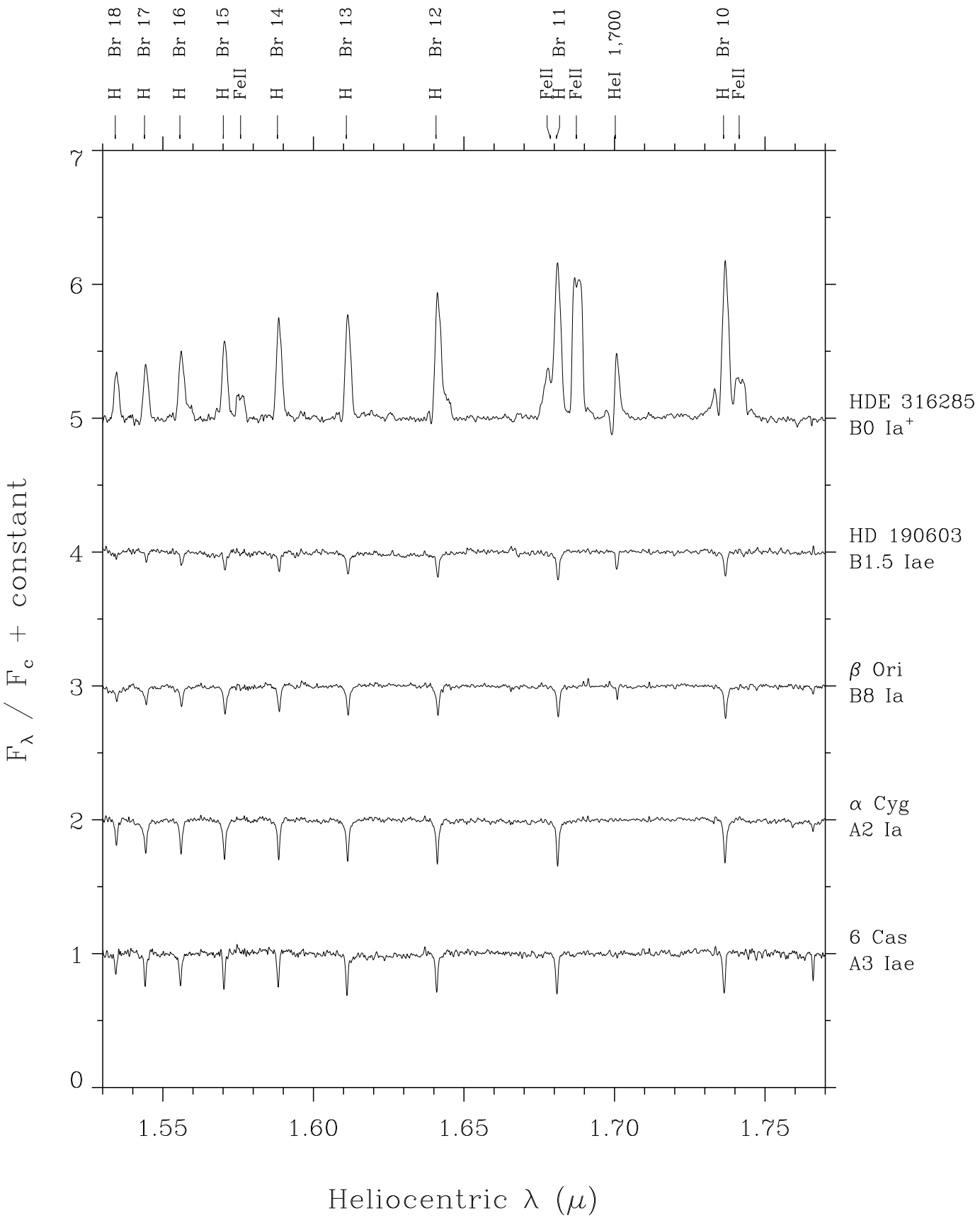
H Br 18
H Br 17
H Br 16
H Br 15
FeII
H Br 14
H Br 13
H Br 12
FeII Br 11
H
FeII
HeI 1,700
H Br 10
FeII
HDE 316285
B0 Ia+
HD 190603
B1.5 Iae
β Ori
B8 Ia
α Cyg
A2 Ia
6 Cas
A3 Iae
F_λ / F_c + constant
Heliocentric λ (μ)
0
1
2
3
4
5
6
7
1.55
1.60
1.65
1.70
1.75