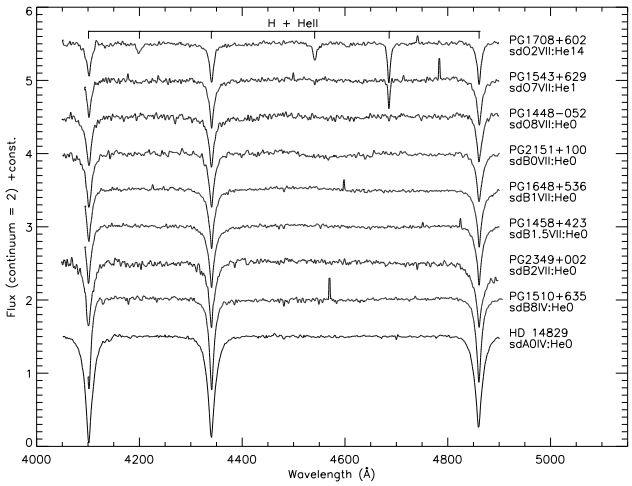
H + HeII
PG1708+602
sdO2VII:He14
PG1543+629
sdO7VII:He1
PG1448−052
sdO8VII:He0
PG2151+100
sdB0VII:He0
PG1648+536
sdB1VII:He0
PG1458+423
sdB1.5VII:He0
PG2349+002
sdB2VII:He0
PG1510+635
sdB8IV:He0
HD 14829
sdA0IV:He0
Flux (continuum = 2) +const.
Wavelength (Å)
0
1
2
3
4
5
6
4000
4200
4400
4600
4800
5000