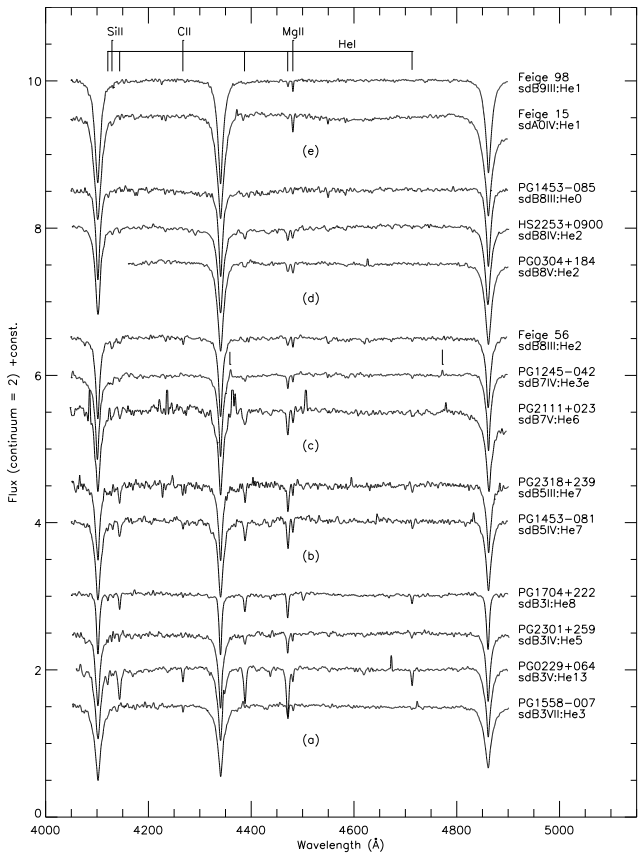
SiII
CII
MgII
HeI
Feige 98
sdB9III:He1
Feige 15
sdA0IV:He1
(e)
PG1453−085
sdB8III:He0
HS2253+0900
sdB8IV:He2
PG0304+184
sdB8V:He2
(d)
Feige 56
sdB8III:He2
PG1245−042
sdB7IV:He3e
PG2111+023
sdB7V:He6
(c)
PG2318+239
sdB5III:He7
PG1453−081
sdB5IV:He7
(b)
PG1704+222
sdB3I:He8
PG2301+259
sdB3IV:He5
PG0229+064
sdB3V:He13
PG1558−007
sdB3VII:He3
(a)
Flux (continuum = 2) +const.
Wavelength (Å)
0
2
4
6
8
10
4000
4200
4400
4600
4800
5000