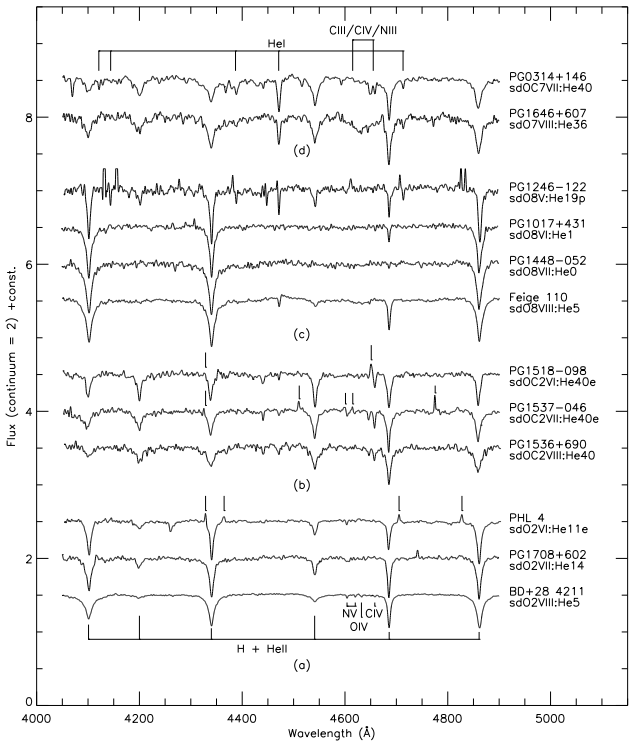
CIII/CIV/NIII
HeI
PG0314+146
sdOC7VII:He40
PG1646+607
sdO7VIII:He36
(d)
PG1246−122
sdO8V:He19p
PG1017+431
sdO8VI:He1
PG1448−052
sdO8VII:He0
Feige 110
sdO8VIII:He5
(c)
PG1518−098
sdOC2VI:He40e
PG1537−046
sdOC2VII:He40e
PG1536+690
sdOC2VIII:He40
(b)
PHL 4
sdO2VI:He11e
PG1708+602
sdO2VII:He14
BD+28 4211
sdO2VIII:He5
NV
CIV
OIV
H + HeII
(a)
Flux (continuum = 2) +const.
Wavelength (Å)
0
2
4
6
8
4000
4200
4400
4600
4800
5000