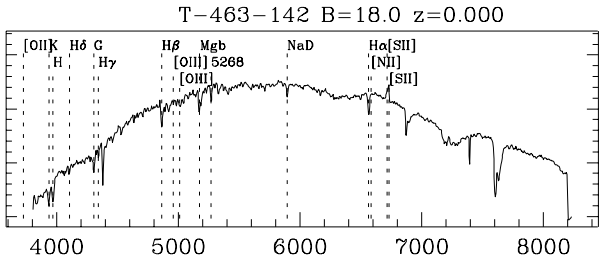
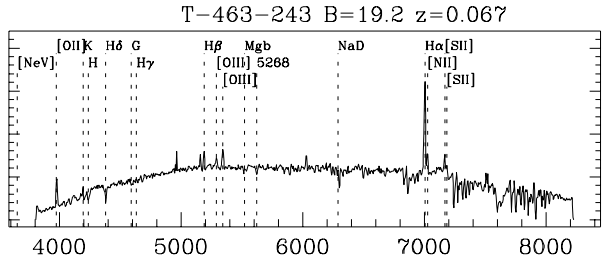
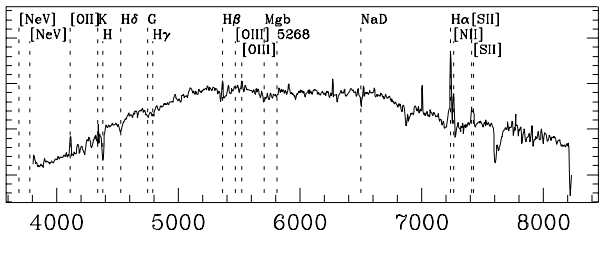
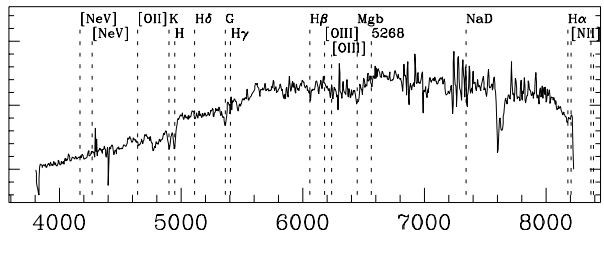
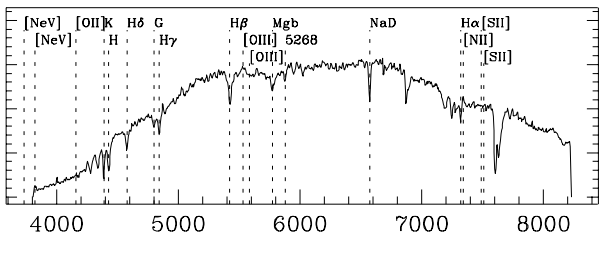
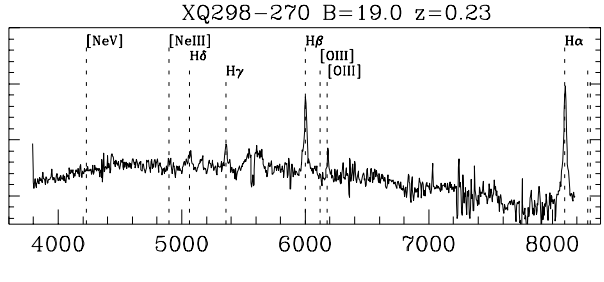

T−463−142 B=18.0 z=0.000
[OII]K Hδ G
H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000

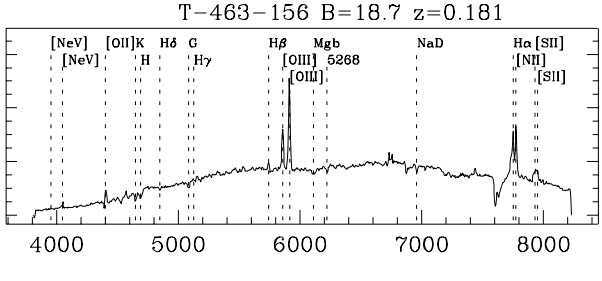

T−463−243 B=19.2 z=0.067
[OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000

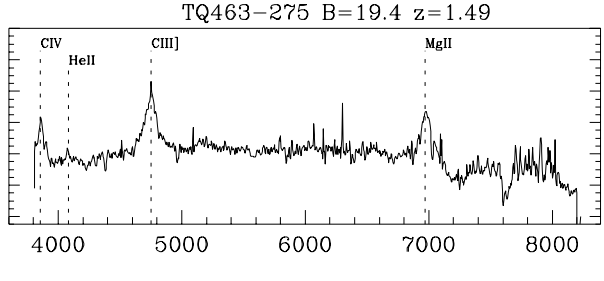

T−463−049 B=18.6 z=0.103
[NeV] [OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000

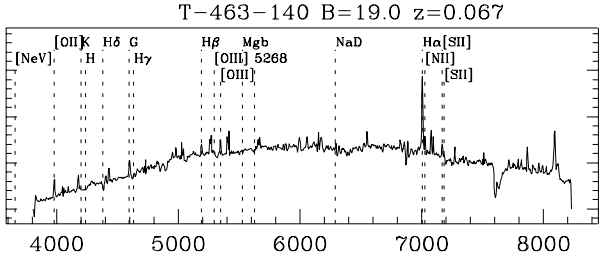

T−463−087 B=19.3 z=0.246
[NeV] [OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OII]
NaD
Hα
[NII]
4000
5000
6000
7000
8000

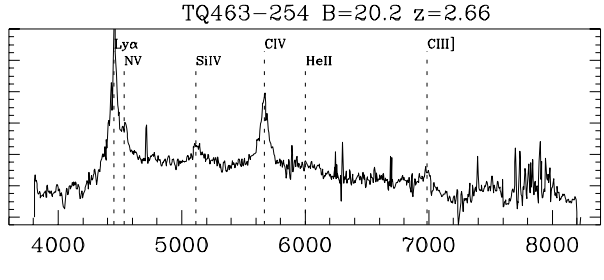

T−463−160 B=18.7 z=0.115
[NeV] [OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000

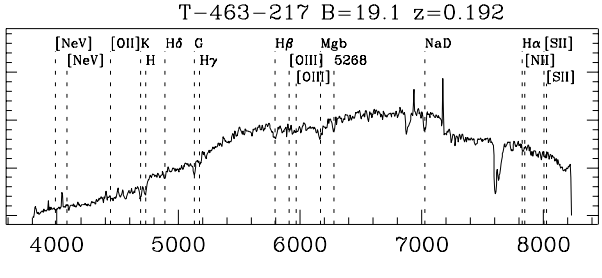

XQ298−270 B=19.0 z=0.23
[NeV]
[NeIII]
Hδ
Hγ
Hβ
[OIII]
[OIII]
Hα
4000
5000
6000
7000
8000

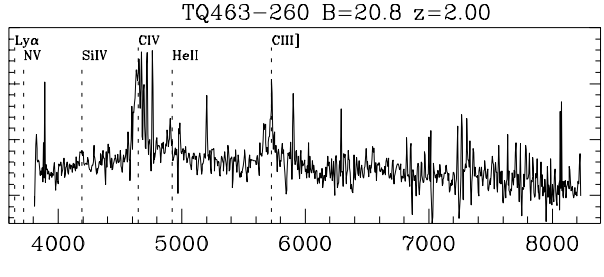

T−463−156 B=18.7 z=0.181
[NeV] [OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000


TQ463−275 B=19.4 z=1.49
CIV
HeII
CIII]
MgII
4000
5000
6000
7000
8000


T−463−140 B=19.0 z=0.067
[OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OIII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000


TQ463−254 B=20.2 z=2.66
Lyα
NV
SiIV
CIV
HeII
CIII]
4000
5000
6000
7000
8000


T−463−217 B=19.1 z=0.192
[NeV] [OII]K Hδ G
[NeV] H Hγ
Hβ Mgb
[OIII] 5268
[OII]
NaD
Hα[SII]
[NII]
[SII]
4000
5000
6000
7000
8000


TQ463−260 B=20.8 z=2.00
Lyα
NV
SiIV
CIV
HeII
CIII]
4000
5000
6000
7000
8000