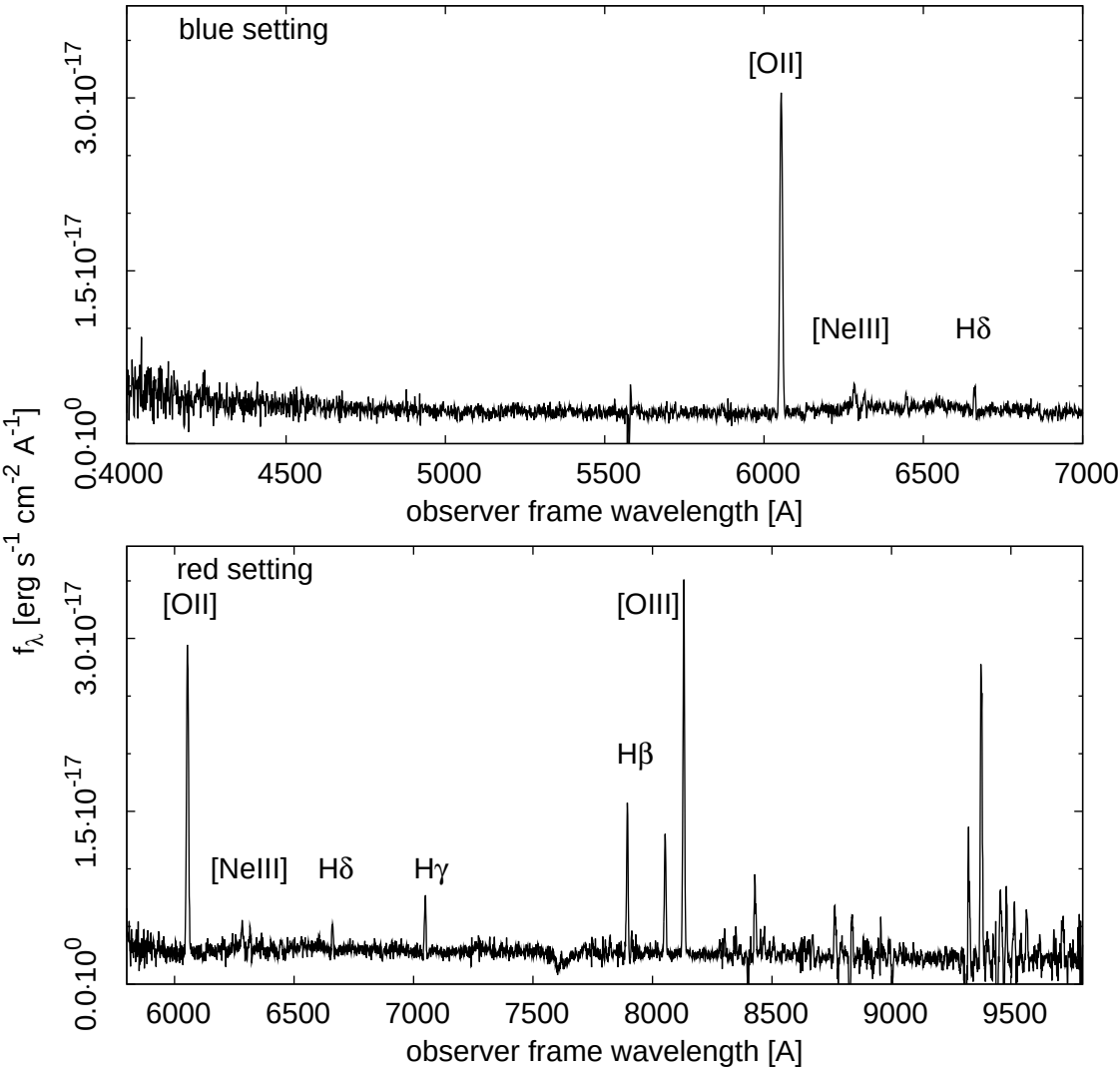
blue setting
[OII]
[NeIII]
Hδ
3.0·10^-17
1.5·10^-17
0.0·10^0
4000
4500
5000
5500
6000
6500
7000
observer frame wavelength [A]
f_λ [erg s^-1 cm^-2 A^-1]
red setting
[OII]
[OIII]
Hβ
[NeIII]
Hδ
Hγ
3.0·10^-17
1.5·10^-17
0.0·10^0
6000
6500
7000
7500
8000
8500
9000
9500
observer frame wavelength [A]