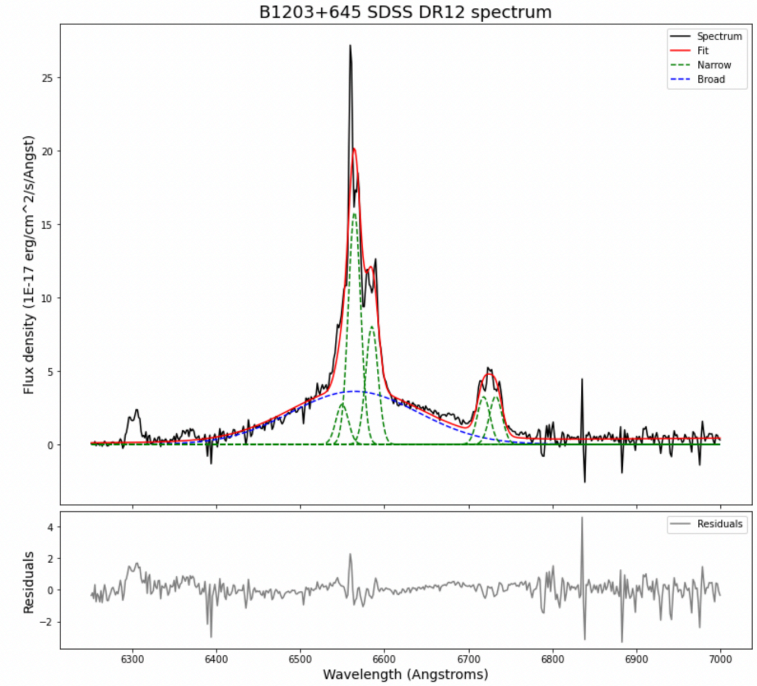
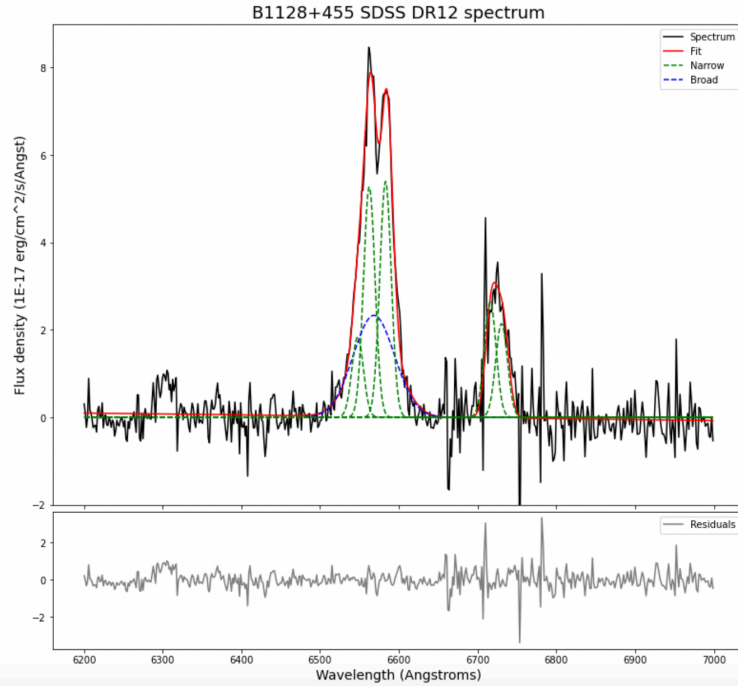


Halpha+[NII]+[SII]** fitting for the broad line CSS sources: B1128+455 & B1203+645

**Also fitted Hb, keeping velocity & velocity dispersion fixed at the same values as other narrow components but is not shown in below coupled fits for clarity



Halpha:

(broad component) FWHM = 2812 ± 420
flux = 154×10^{-17}

(narrow) FWHM = 782 ± 46
flux = 96×10^{-17}

Hbeta:

FWHM = 782 ± 46
flux = 7.38×10^{-17}

Halpha:

(broad component) FWHM = 8001 ± 357
flux = 681×10^{-17}

(narrow) FWHM = 786 ± 17
flux = 291×10^{-17}

Hbeta:

FWHM = 786 ± 17
flux = 54.43×10^{-17}

Liao & Gu (2020)	Line	Flux ($\times 10^{-17} \text{ ergs/cm}^2/\text{s}/\text{\AA}$)	FWHM (km/sec)
1128+455	broad Ha	225 ± 12	2565 ± 93
	narrow Ha	74 ± 7	
	Hb	11 ± 1	
1203+645	broad Ha	739 ± 10	7569 ± 157
	narrow Ha	290 ± 29	
	Hb	51 ± 5	