

Observed fluxes vs. model fluxes at the gridpoint

defined by peaks of the 1D marginalised prior PDFs

Line	Galaxy Name	In_lhood?	Obs	Model	Resid_Std	Obs_S/N
oii3726	rf0053	Y	2.9537e+15	4.7977e-01	4.1081e+05	410812.6716
oii3729	rf0053	Y	0.0000e+00	3.3106e-01	-inf	NaN
neiii3869	rf0053	Y	3.1019e-01	2.1853e-01	5.5571e+00	18.8071
oiii4363	rf0053	Y	2.4915e-02	9.7364e-03	1.5206e+00	2.4961
hgamma	rf0053	Y	4.9281e-01	4.8284e-01	8.9293e-01	44.1306
heii4685	rf0053	Y	0.0000e+00	4.9906e-05	-inf	NaN
ariv4711	rf0053	Y	0.0000e+00	3.0633e-03	-inf	NaN
hbeta	rf0053	Y	1.0000e+00	1.0000e+00	0.0000e+00	84.1396
oiii4959	rf0053	Y	7.4703e-01	1.0731e+00	-2.8206e+01	64.6116
oiii5007	rf0053	Y	2.3173e+00	3.2018e+00	-4.6389e+01	121.5377
heI5875	rf0053	Y	9.8873e-02	1.3875e-01	-5.0744e+00	12.5819
oii6300	rf0053	Y	9.8435e-02	4.9071e-03	1.4966e+01	15.7517
nii6548	rf0053	Y	9.2117e-02	2.4330e-01	-6.8203e+01	41.5556
halpha	rf0053	Y	2.8600e+00	2.8244e+00	1.9360e+00	155.5636
nii6584	rf0053	Y	2.7668e-01	7.1722e-01	-6.5890e+01	41.3812
sii6717	rf0053	Y	4.2932e-01	5.4287e-02	4.3535e+01	49.8374
sii6731	rf0053	Y	3.0192e-01	7.1483e-02	3.0334e+01	39.7436
ariii7136	rf0053	Y	6.6161e-02	1.3582e-01	-1.0259e+01	9.7436

