

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	rs0432	Y	1.1312e+00	0.1001	5.0298e-01		0.5518
oii3729	rs0432	Y	1.3930e+23	0.1093	1.9875e+04		19875.4435
neiii3869	rs0432	Y	4.7774e-01	0.7155	-3.8906e+01		78.1892
oiii4363	rs0432	Y	1.3325e-01	0.0524	3.1695e+01		52.2363
hgamma	rs0432	Y	4.7794e-01	0.4733	9.8139e-01		101.8690
heii4685	rs0432	Y	0.0000e+00	0.0004	-inf		NaN
ariv4711	rs0432	Y	2.2312e-03	0.0520	-8.0832e+00		0.3627
hbeta	rs0432	Y	1.0000e+00	1.0000	0.0000e+00		129.6330
oiii4959	rs0432	Y	2.4016e+00	2.5768	-1.2117e+01		166.1630
oiii5007	rs0432	Y	7.2869e+00	7.6878	-8.5320e+00		155.0754
heI5875	rs0432	Y	1.0944e-01	0.1113	-9.6648e-01		56.9378
oI6300	rs0432	Y	1.6272e-02	0.0062	1.1250e+01		18.1140
nI6548	rs0432	Y	1.0737e-02	0.0043	2.0629e+01		34.5939
halpha	rs0432	Y	2.8600e+00	2.7957	3.0248e+00		134.4995
nI6584	rs0432	Y	3.2357e-02	0.0128	2.0916e+01		34.5643
sII6717	rs0432	Y	6.7412e-02	0.0376	2.2502e+01		50.8011
sII6731	rs0432	Y	4.4857e-02	0.0348	7.0992e+00		31.5952
arIII7136	rs0432	Y	6.0043e-02	0.0736	-8.6731e+00		38.3330

