

Observed fluxes vs. model fluxes at the gridpoint defined by peaks of the 1D marginalised prior PDFs

	Galaxy Name	In_lhood?	Obs	Model	Resid_Stds	Obs_S/N
Line						
obeta	rf0510	Y	1.0000	1.0000	0.0000	533.8537
ohi14959	rf0510	Y	0.1277	3.0468	-1755.5692	76.8158
ohi15007	rf0510	Y	0.2770	9.0984	-5151.2174	161.9606
oi3800	rf0510	Y	0.0673	0.0067	31.4167	34.9188
oi3800	rf0510	Y	0.3861	0.0067	366.0917	370.4744
halpha	rf0510	Y	2.8680	2.7914	14.6284	609.9508
hii6584	rf0510	Y	1.1497	0.1336	361.4307	365.5782
sii6717	rf0510	Y	0.3453	0.0465	119.3450	135.2096
sii6731	rf0510	Y	0.2507	0.0383	88.4268	104.3619

$$\chi^2_r = 5980990.8$$
