

Galaxy Name	In_lhood?	Obs	Model
Observed fluxes vs. model fluxes at the gridpoint defined by peaks of the 1D marginalised prior PDFs			

line					
oii3726	rs0081	Y	4564.1853	0.1081	0.7690 0.7690
oii3729	rs0081	Y	-3.4471	0.1153	-0.7876 -0.7621
neii13869	rs0081	Y	0.5403	0.8722	-14.7428 3.0694
oii14363	rs0081	Y	-0.0677	0.0718	-6.0390 -2.9381
hgama	rs0081	Y	0.4749	0.4729	0.0768 18.5510
hbeta	rs0081	Y	1.0080	1.0000	0.0000 40.5591
oii14959	rs0081	Y	0.4881	3.0468	-121.2844 23.1210
oii15007	rs0081	Y	1.5154	0.0904	-277.7517 55.5551
heii5875	rs0081	Y	0.1030	0.1109	-0.4104 -5.3044
oi6300	rs0081	Y	0.1368	0.0067	9.1968 9.6741
nii6548	rs0081	Y	0.1114	0.0046	22.9264 23.9160
halpha	rs0081	Y	2.8600	2.7914	2.4279 101.2346
nii6584	rs0081	Y	0.3351	0.0136	22.8832 23.8503
sii6717	rs0081	Y	0.6302	0.0405	30.6243 32.7284
sii6731	rs0081	Y	0.4617	0.0383	22.4216 24.6034
arii7136	rs0081	Y	0.0331	0.0759	-0.7356 3.6224

$$\chi^2_r = 7887.6$$
