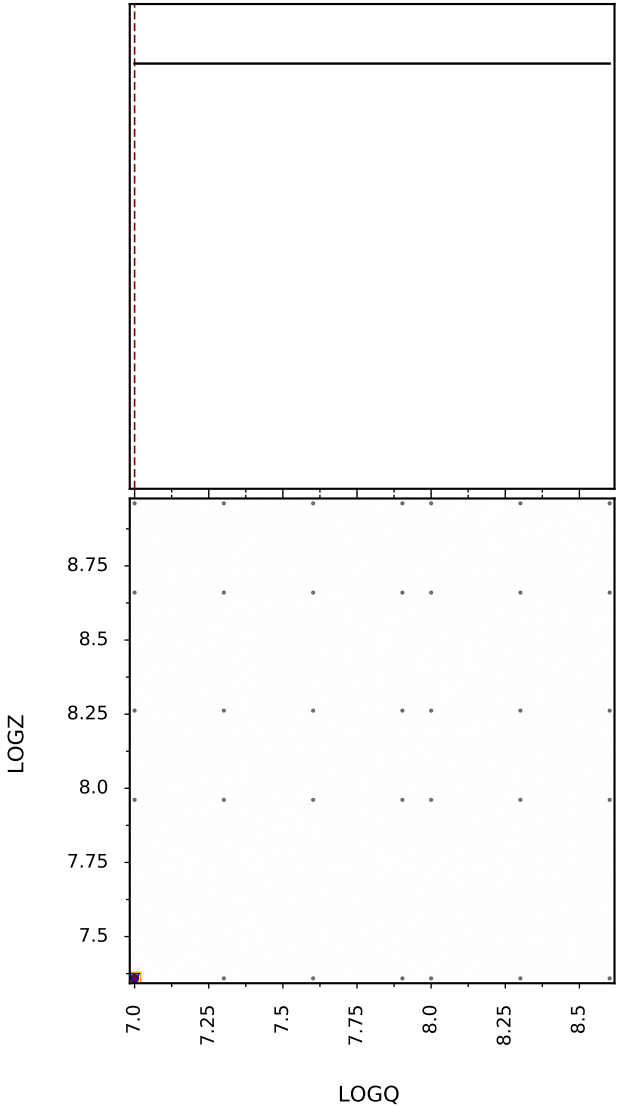

Observed fluxes vs. model fluxes at the gridpoint
defined by peaks of the 1D marginalised prior PDFs

Line	Galaxy	Name	In_lhood?	Obs	Model	Resid_Stds	Obs_S/N
oii3726	rf0477		Y	0.0000	0.2425	-inf	NaN
oii3729	rf0477		Y	0.0000	0.3276	-inf	NaN
neiii3869	rf0477		Y	0.5307	0.0607	10.0059	11.2985
oiii4363	rf0477		Y	-0.0435	0.0010	-1.6981	-1.6607
hgamma	rf0477		Y	0.4919	0.4684	0.8465	17.6842
hbeta	rf0477		Y	1.0000	1.0000	0.0000	41.1313
oiii4959	rf0477		Y	0.6087	0.0295	24.5296	25.7802
oiii5007	rf0477		Y	2.1590	0.0851	61.8927	64.4310
hei5875	rf0477		Y	0.1205	0.1030	0.9293	6.4085
oi6300	rf0477		Y	0.1420	0.0117	8.1034	8.8302
nii6548	rf0477		Y	0.1324	0.0086	24.2461	25.9223
halpha	rf0477		Y	2.8600	2.9210	-1.8372	86.1378
nii6584	rf0477		Y	0.3983	0.0252	24.2075	25.8439
sii6717	rf0477		Y	0.6060	0.0789	24.2731	27.9082
sii6731	rf0477		Y	0.4305	0.0588	21.7680	25.2092
ariii7136	rf0477		Y	0.0154	0.0466	-2.0495	1.0075

$\chi_r^2 = \texttt{inf}$

- Peak of 1D marginalised PDF
- Model defined by peaks of 1D PDFs
- Peak of 2D marginalised PDF
- Projected peak of full nD PDF