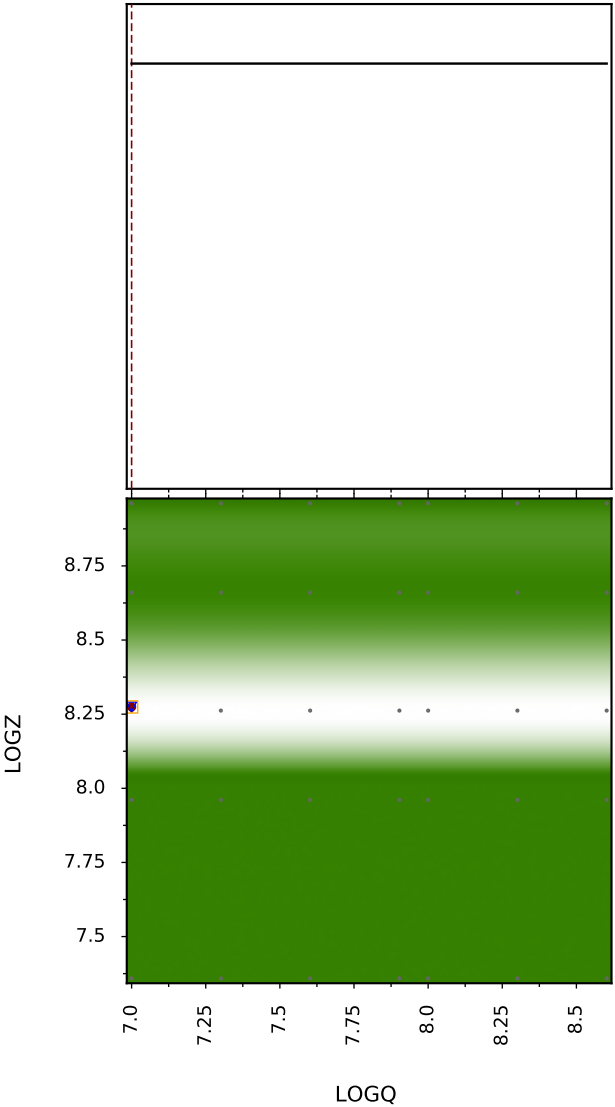
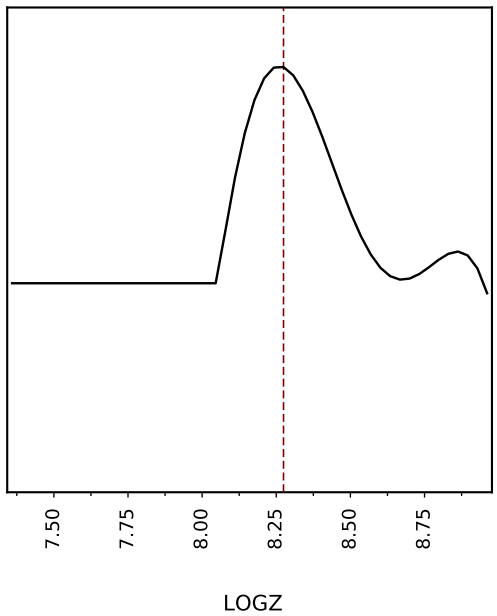


Observed fluxes vs. model fluxes at the gridpoint
defined by peaks of the 1D marginalised prior PDFs

Line	Galaxy Name	In_lhood?	Obs	Model	Resid_Stds	Obs_S
oii3726	rf0296	Y	349.4640	1.3601	5.1112	5.13
oii3729	rf0296	Y	0.0000	1.8384	-inf	N
neiii3869	rf0296	Y	-5.0439	0.1906	-11.6786	-11.25
oiii4363	rf0296	Y	-0.1765	0.0024	-0.6166	-0.60
hgamma	rf0296	Y	-1.2862	0.4680	-5.0278	-3.68
hbeta	rf0296	Y	1.0000	1.0000	0.0000	3.42
oiii4959	rf0296	Y	0.5763	0.1039	1.9648	2.39
oiii5007	rf0296	Y	1.4211	0.2993	4.4393	5.62
hei5875	rf0296	Y	0.6876	0.1102	1.6877	2.00
oi6300	rf0296	Y	-0.1208	0.0536	-0.9416	-0.65
nii6548	rf0296	Y	0.1703	0.1354	0.6408	3.12
nii6584	rf0296	Y	0.5107	0.3986	0.6822	3.10
sii6717	rf0296	Y	0.6509	0.5317	0.6515	3.55
sii6731	rf0296	Y	0.7987	0.3966	2.2025	4.37
ariii7136	rf0296	Y	0.2882	0.2707	0.0870	1.43

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

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