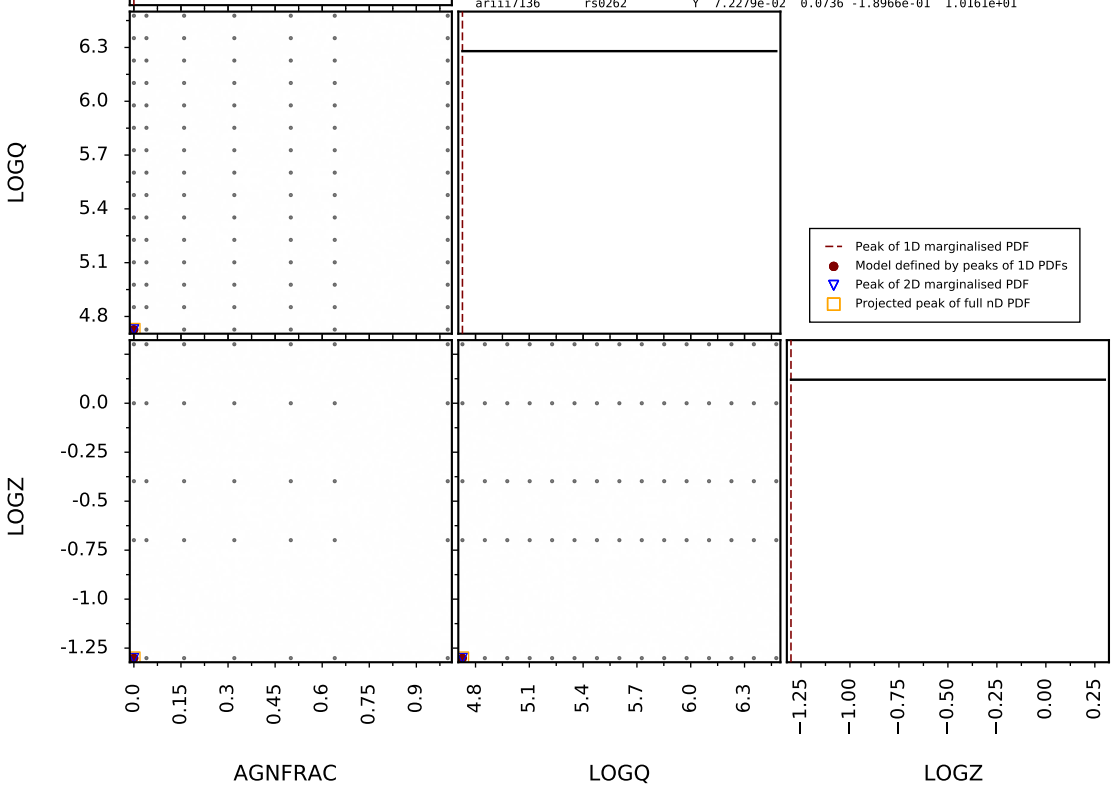
Observed fluxes vs. model fluxes at the gridpoint
defined by peaks of the 1D marginalised prior PDFs

Line	Galaxy Name	In_lhood?	Obs	Model	Resid_Stds	Obs_S/N
oii3726	rs0262	Y	-5.2843e+01	0.1001	-inf	-inf
oii3729	rs0262	Y	1.9597e+20	0.1093	1.2418e+05	1.2418e+05
neiii3869	rs0262	Y	1.9066e-01	0.7155	-3.8292e+01	1.3912e+01
oiii4363	rs0262	Y	2.5415e-02	0.0524	-3.1422e+00	2.9594e+00
hgamma	rs0262	Y	4.7914e-01	0.4733	5.3042e-01	4.3847e+01
heii4685	rs0262	Y	1.4476e-02	0.0004	3.5692e-01	3.6646e-01
ariv4711	rs0262	Y	8.3725e-03	0.0520	-8.2352e-01	1.5819e-01
hbeta	rs0262	Y	1.0000e+00	1.0000	0.0000e+00	7.5206e+01
oiii4959	rs0262	Y	7.0837e-01	2.5768	-1.5555e+02	5.8976e+01
oiii5007	rs0262	Y	2.1979e+00	7.6878	-2.6326e+02	1.0540e+02
hei5875	rs0262	Y	8.8831e-02	0.1113	-2.9447e+00	1.1645e+01
oi6300	rs0262	Y	1.0205e-01	0.0062	1.5056e+01	1.6024e+01
nii6548	rs0262	Y	1.1851e-01	0.0043	4.6054e+01	4.7802e+01
halpha	rs0262	Y	2.8600e+00	2.7957	2.8301e+00	1.2584e+02
nii6584	rs0262	Y	3.5692e-01	0.0128	4.6021e+01	4.7730e+01
sii6717	rs0262	Y	4.9517e-01	0.0376	4.7196e+01	5.1069e+01
sii6731	rs0262	Y	3.5242e-01	0.0348	3.6302e+01	4.0276e+01
ariii7136	rs0262	Y	7.2279e-02	0.0736	-1.8966e-01	1.0161e+01