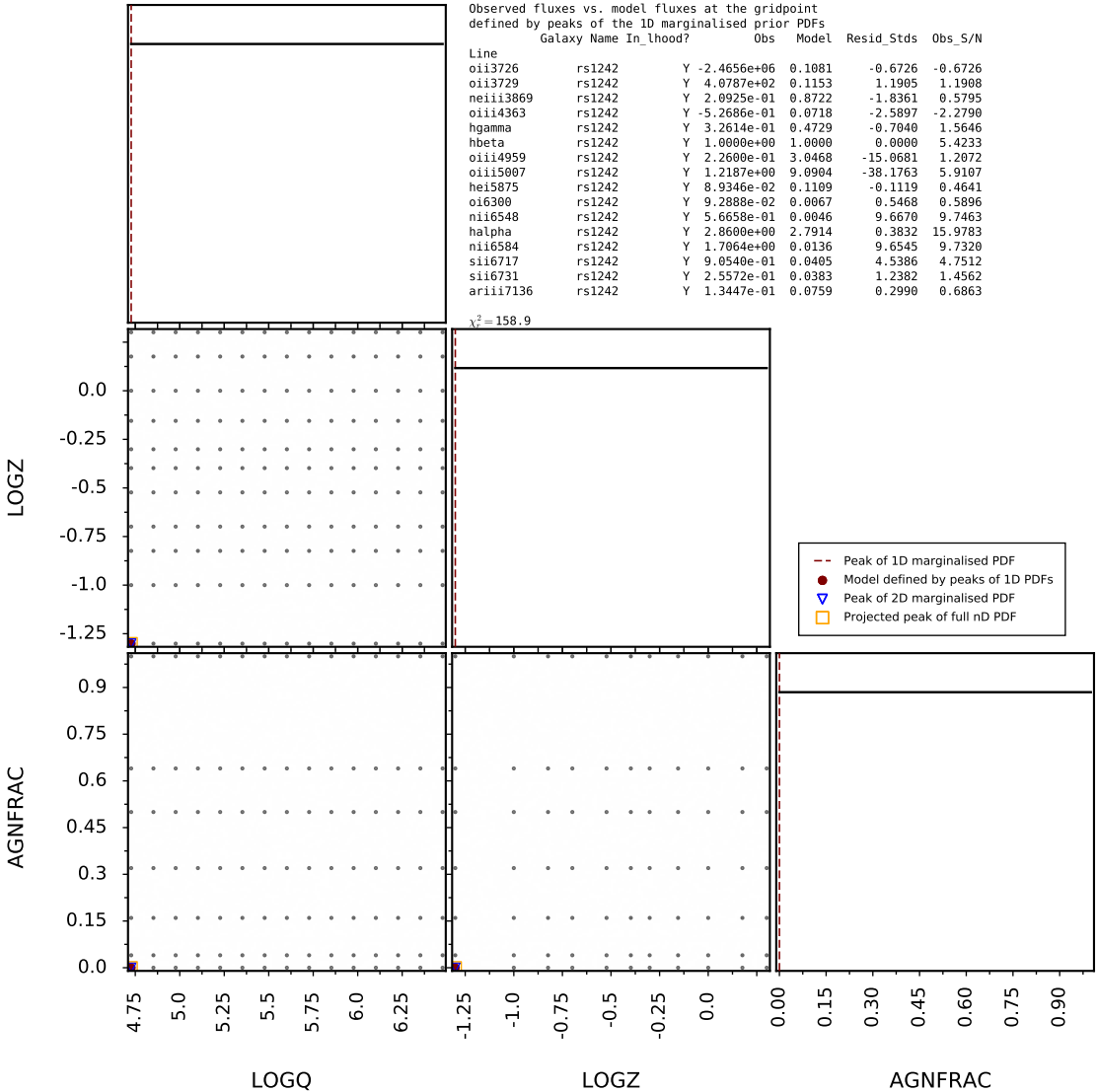
Observed fluxes vs. model fluxes at the gridpoint
defined by peaks of the 1D marginalised prior PDFs
Galaxy Name In_lhood? Obs Model Resid_Stds Obs_S/N
Line
oii3726 rs1242 Y -2.4656e+06 0.1081 -0.6726 -0.6726
oii3729 rs1242 Y 4.0787e+02 0.1153 1.1905 1.1908
neiii3869 rs1242 Y 2.0925e-01 0.8722 -1.8361 0.5795
oiii4363 rs1242 Y -5.2686e-01 0.0718 -2.5897 -2.2790
hgamma rs1242 Y 3.2614e-01 0.4729 -0.7040 1.5646
hbeta rs1242 Y 1.0000e+00 1.0000 0.0000 5.4233
oiii4959 rs1242 Y 2.2600e-01 3.0468 -15.0681 1.2072
oiii5007 rs1242 Y 1.2187e+00 9.0904 -38.1763 5.9107
hei5875 rs1242 Y 8.9346e-02 0.1109 -0.1119 0.4641
oi6300 rs1242 Y 9.2888e-02 0.0067 0.5468 0.5896
nii6548 rs1242 Y 5.6658e-01 0.0046 9.6670 9.7463
halpha rs1242 Y 2.8600e+00 2.7914 0.3832 15.9783
nii6584 rs1242 Y 1.7064e+00 0.0136 9.6545 9.7320
sii6717 rs1242 Y 9.0540e-01 0.0405 4.5386 4.7512
sii6731 rs1242 Y 2.5572e-01 0.0383 1.2382 1.4562
ariii7136 rs1242 Y 1.3447e-01 0.0759 0.2990 0.6863
$\chi^2_\nu = 158.9$
Peak of 1D marginalised PDF
Model defined by peaks of 1D PDFs
Peak of 2D marginalised PDF
Projected peak of full nD PDF
LOGZ
AGNFRAC
LOGQ
LOGZ
AGNFRAC