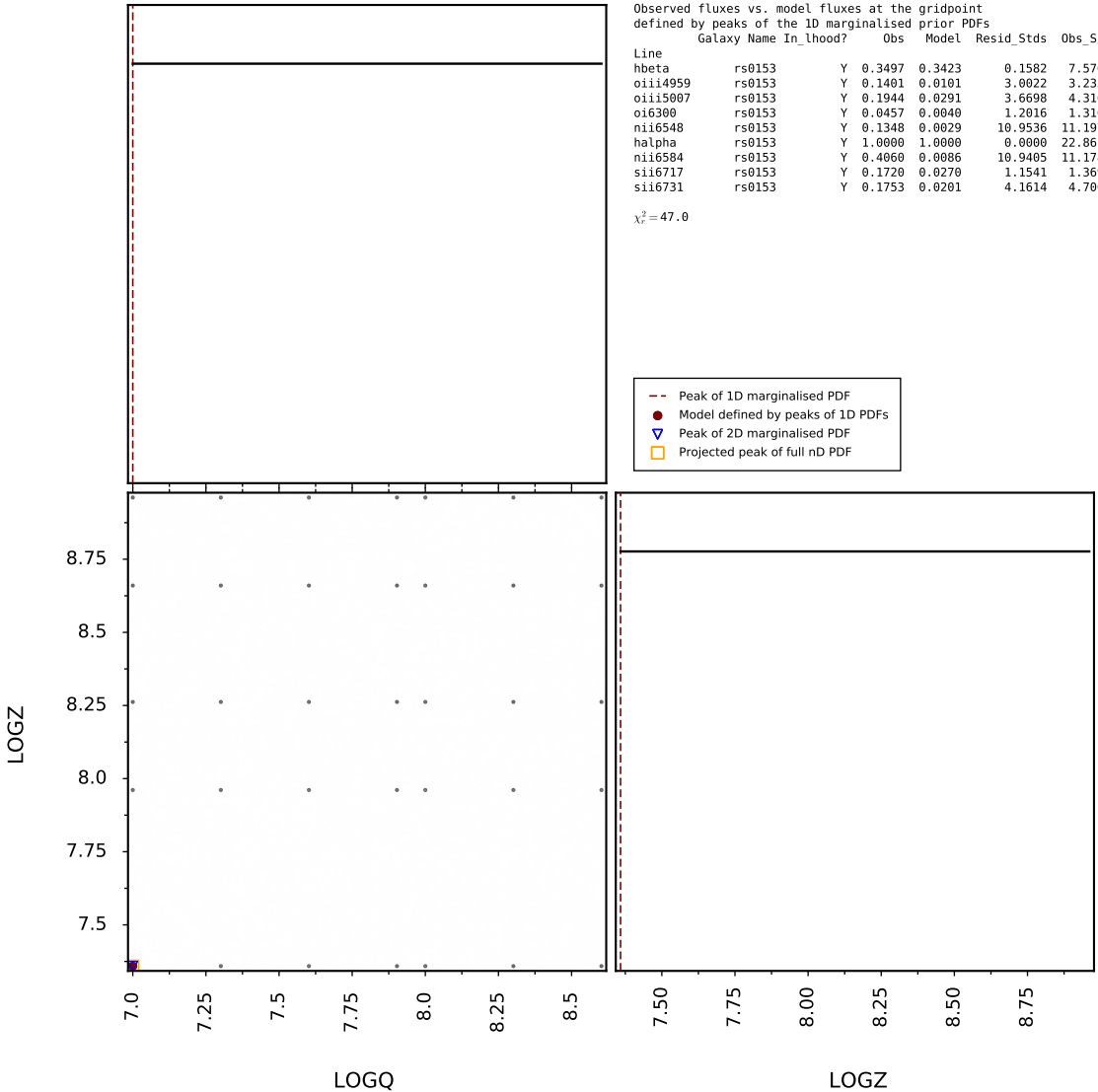
Observed fluxes vs. model fluxes at the gridpoint
defined by peaks of the 1D marginalised prior PDFs
Galaxy Name In_lhood? Obs Model Resid_Stds Obs_S/N
Line
hbeta rs0153 Y 0.3497 0.3423 0.1582 7.5769
oiii4959 rs0153 Y 0.1401 0.0101 3.0022 3.2356
oiii5007 rs0153 Y 0.1944 0.0291 3.6698 4.3164
oi6300 rs0153 Y 0.0457 0.0040 1.2016 1.3169
nii6548 rs0153 Y 0.1348 0.0029 10.9536 11.1971
halpha rs0153 Y 1.0000 1.0000 0.0000 22.8611
nii6584 rs0153 Y 0.4060 0.0086 10.9405 11.1782
sii6717 rs0153 Y 0.1720 0.0270 1.1541 1.3692
sii6731 rs0153 Y 0.1753 0.0201 4.1614 4.7008
$\chi^2_\nu = 47.0$
Peak of 1D marginalised PDF
Model defined by peaks of 1D PDFs
Peak of 2D marginalised PDF
Projected peak of full nD PDF
LOGZ
8.75
8.5
8.25
8.0
7.75
7.5
7.0
7.25
7.5
7.75
8.0
8.25
8.5
LOGQ
7.50
7.75
8.00
8.25
8.50
8.75
LOGZ