Subsequent Flux distibution: PKS0208-512 Quaver regression, unbinned Gaussian fit $\sigma_{\Delta F}$ Mean = -8.308e-03 $\sigma = 2.070e+00$ 0.20 0.15 Normalized N 0.10 0.05 0.00 -6.23 -5.65 -5.08 -3.92 -3.34 -2.19 -1.61 -1.03 -0.45 0.12 1.28 1.86 2.43 3.01 3.59 4.74 5.32 5.9 6.48 7.06 -2.77 4.17 ΔF_{ij}