Subsequent Flux distibution: 2MASSJ02271658+0202005 Quaver regression, unbinned Gaussian fit  $\sigma_{\Delta F}$ Mean = -1.526e-02 $\sigma = 1.198e+00$ 0.40 0.35 0.30 -Normalized N 0.20 0.15 0.10 0.05 0.00 -3.01 -2.65 -2.29 -1.94 -1.58 -1.22 -0.86 -0.5 -0.15 0.93 1.29 1.64 2.0 2.36 2.72 3.08 4.15 0.21 0.57 3.43 -3.37  $\Delta F_{ij}$