100 expts 11 samples/expt 10.00 min/msmt 4 msmts/sample/day for 5 days Rates(Hz): Ref=100.00 Samples=96.80 Interpolation method Job start time 20161123 153728 327394 1.0  $|sam10 \mu = 691.984 \sigma = 62.934$  $|sam11 \mu = 836.826 \sigma = 69.632$ 8.0 4 0.6 0.4 0.2 0.0 0 400 600 800 1000 0.2 0.6 0.8 0 100200300400500600700800 200 0.0 0.4 1.0 0 5 sam7  $\mu = 340.605 \sigma = 43.193$ sam8  $\mu = 448.513 \, \sigma = 48.625$ sam9  $\mu = 553.981 \sigma = 51.348$ 4 3 2 1 0 100 200 300 400 500 600 100 200 300 400 500 100 200 300 400 500 600 700 0 4.0  $_{\sf sam4} \mu = 109.294 \sigma 21.496$ sam'5  $\mu = 170.889 \sigma = 31.441$  $_{\mu}$  sam6  $\mu = 246.469 \sigma = 31.832$ 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0 20 40 60 80 100120140160 100 50 100 150 200 250 300 350 0 50 150 200 250 0 4.0 4.0  $sam1 \mu = 28.428 \sigma = 8.430$  $34.764 \sigma = 11.008$ sam2 sam3  $\mu = 63.309 \sigma = 18.598$ 3.5 3.5 4 3.0 3.0 2.5 2.5 3 2.0 2.0 1.5 1.5 1.0 1.0 0.5 0.5 n 0.0 0 0 10 20 30 10 20 30 40 50 60 70 80 0 40 50 0 20 40 60 80 100 120

chi2