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 153041 735221 1.0 _sam10 μ = 52 875 σ = 13.963 \Box $sam11 \mu = 61.953 \sigma = 19.043$ 3.5 8.0 3.0 2.5 0.6 2.0 0.4 1.5 1.0 0.2 0.5 0.0 0.0 10 20 30 40 50 60 70 80 90 80 100 120 0.2 0.8 20 40 60 0.0 0.4 0.6 1.0 0 4.0 6 sam7 $\mu = 40.353 \sigma = 12.410$ sam8 $\mu = 44.179 \sigma = 12.695$ sam9 $\mu = 49.132 \sigma = 15.301$ 3.5 3.0 2.5 2.0 1.5 1.0 0.5 0.0 10 20 30 40 50 60 70 80 90 20 30 40 50 60 70 10 20 30 40 50 60 70 80 90 6 $sam4'\mu = 28.784 \sigma = 9.832$ sam5 $\mu = 38.834 \sigma = 10.675$ sam6 $\mu = 36.846 \ \sigma = 11.666$ 5 3 2 10 20 30 40 50 60 70 10 20 30 40 50 60 70 10 20 30 40 50 60 70 0 sam1 $\mu = 27.412 \, \sigma = 9.423$ sam2 $\mu = 27.590 \sigma = 10.448$ sam $^{3}\mu=28.941\sigma=9.822$ 6 5 3 2

20

10

30

40

50

60

0

10 20 30 40 50 60 70 80

chi2

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0

10

20

30

40

50

60

0