Summary: dist_norm over ticks (9999 uses |z_mean − opt@10000|) | reg = best | n = 20 | shift_size = 120

beta = 0

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−0.762, c1=122.211
k=0.042 (tau= 23.764, t1/2= 16.472)
R^2=1.000
Note: tick 9999 excluded from fit

beta = 0.3

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−260.798, c1=4.810
k=0.000 (tau= 3204.089, t1/2= 2220.905)
R^2=0.053
Note: tick 9999 excluded from fit

beta = 0.5

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−311.124, c1=37.833
k=0.001 (tau= 1734.842, t1/2= 1202.501)
R^2=0.651
Note: tick 9999 excluded from fit

beta = 0.7

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−283.333, c1=3.696
k=0.024 (tau= 42.519, t1/2= 29.472)
R^2=0.921
Note: tick 9999 excluded from fit

beta = 0.9

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−265.370, c1=1.434
k=0.002 (tau= 640.953, t1/2= 444.274)
R^2=0.053
Note: tick 9999 excluded from fit

Replicate
Across−rep mean
Exp. decay fit