Summary: dist_norm * Va0_sqrt over ticks (9999 uses |z_mean − opt@10000|) | n = 50 | shift_size = 120

psi = 0

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=0.761, c1=118.698
k=0.045 (tau= 22.272, t1/2= 15.437)
R^2=1.000
Note: tick 9999 excluded from fit

- Replicate
- Across−rep mean
- Exp. decay fit

psi = 0.3

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=−0.038, c1=119.566
k=0.032 (tau= 31.009, t1/2= 21.494)
R^2=1.000
Note: tick 9999 excluded from fit

- Replicate
- Across−rep mean
- Exp. decay fit

psi = 0.5

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=1.484, c1=118.331
k=0.025 (tau= 40.022, t1/2= 27.741)
R^2=0.999
Note: tick 9999 excluded from fit

psi = 0.7

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=3.241, c1=113.971
k=0.015 (tau= 66.957, t1/2= 46.411)
R^2=0.996
Note: tick 9999 excluded from fit

- Replicate
- Across−rep mean
- Exp. decay fit

psi = 0.9

Exp fit: y = c0 + c1*e^(−k(x − t0))
c0=10.199, c1=107.331
k=0.006 (tau= 171.245, t1/2= 118.698)
R^2=0.983
Note: tick 9999 excluded from fit

- Replicate
- Across−rep mean
- Exp. decay fit