

$\tau_{exp} = 3.44ms$ $\tau_{exp} = 53.48ms$ $\tau_{exp} = 166.00ms$

clean noc

dirty noc

dirty cas

dirty del

dirty avg

0.0001 0.01 1.0 100.0 10000.0

log transit time τ_D [ms]

0.0001 0.01 1.0 100.0 10000.0

log transit time τ_D [ms]

0.0001 0.01 1.0 100.0 10000.0

log transit time τ_D [ms]

- τ_D from 1 species fit
- τ_D from fast sp. of 2 sp. fit
- τ_D from slow sp. of 2 sp. fit
- $\tau_{exp} = 0.54ms$
- $\tau_{exp} = 1.73ms$
- $\tau_{exp} = 2.22ms$