Control – Single exponential

τ = 2.1 ms

τ1 = 1.9 ms
τ2 = 2.2 ms

10 ms

ΔR^2(red-blue) = 0.01%
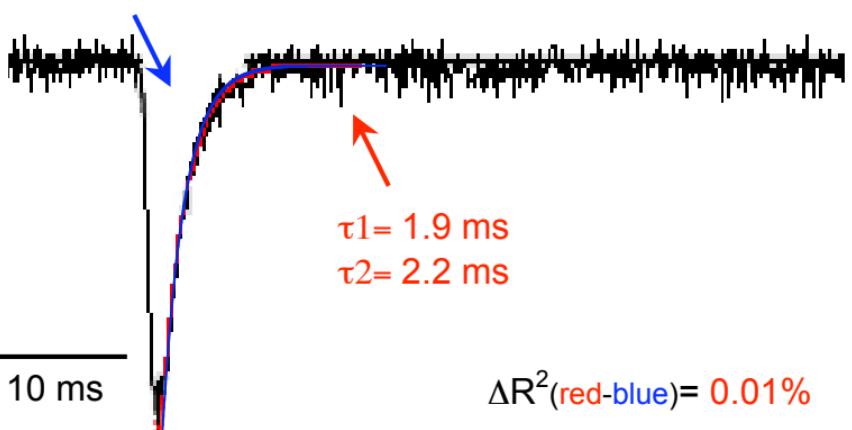
Experimental – Single exponential

τ = 1.7 ms

τ1 = 1.6 ms
τ2 = 1.7 ms

ΔR^2(red-blue) = 0.001%
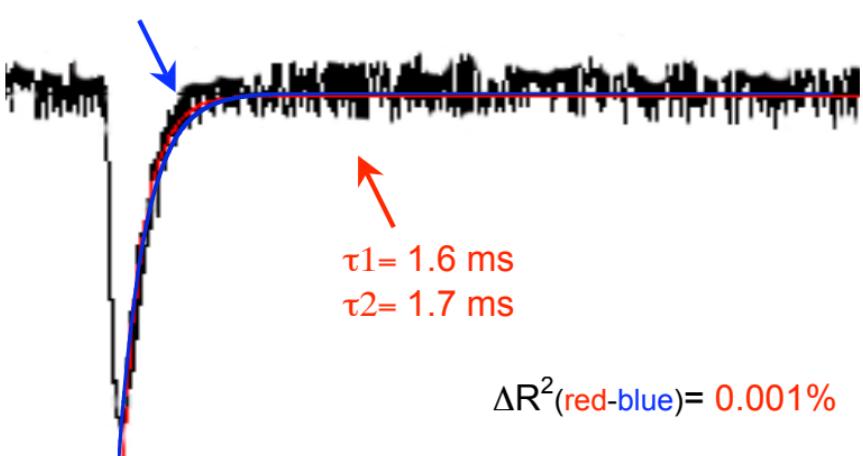
Experimental – Two exponentials

τ = 3.8 ms

τ1 = 1.5 ms
τ2 = 12.4 ms

ΔR^2(red-blue) = 5%