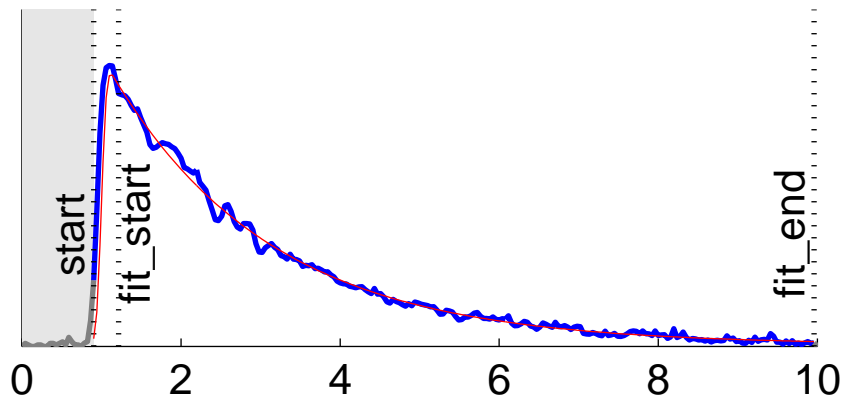
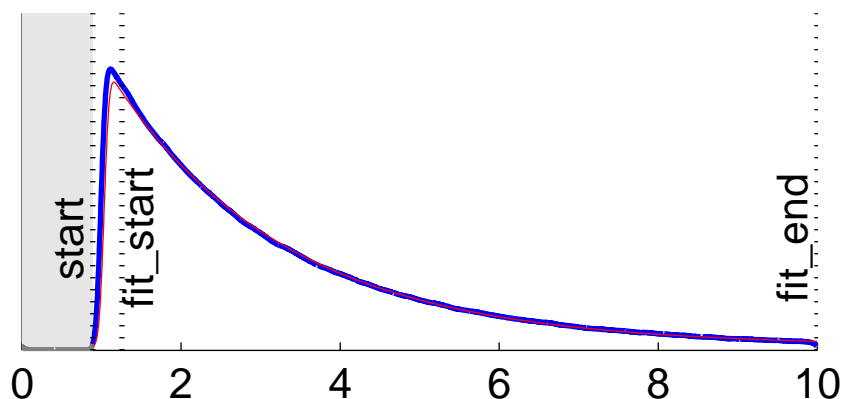


Basic mono-exponential fit



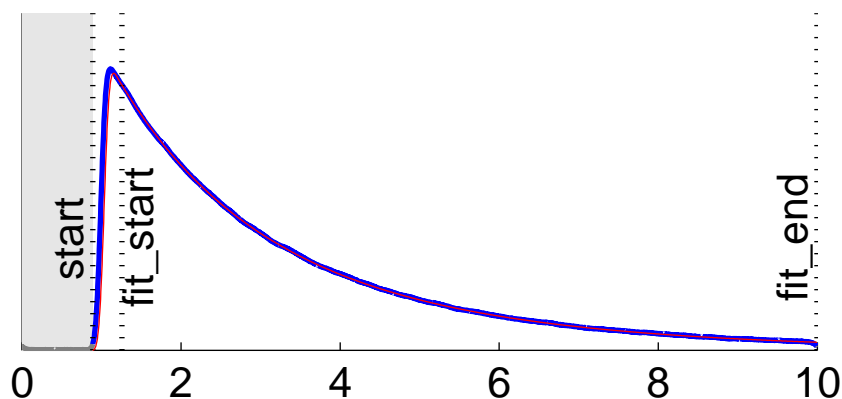
A: 190 # hv: 10 000
 τ : 2 τ : 2.00 ns
 Z: 0.99
 χ^2 : 0.31

2-exponential decay, 1-exponential fit



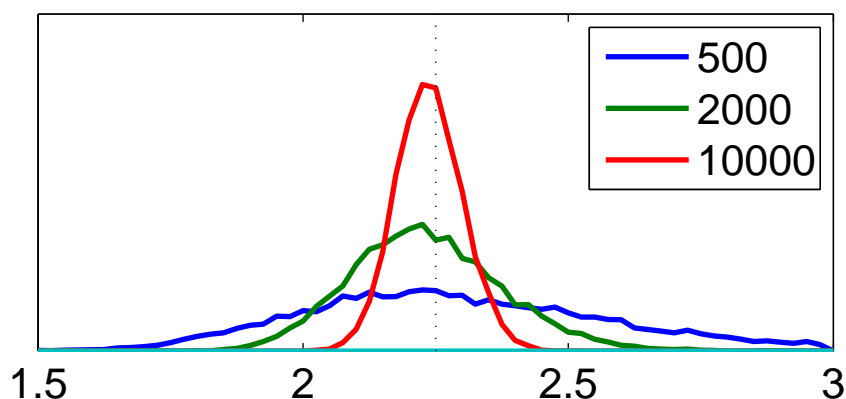
A: 6084 # hv₁: 200 000
 τ : 2.2 τ_1 : 3.00 ns
 Z: 89.83 # hv₂: 100 000
 χ^2 : 0.61 τ_2 : 1.50 ns

2-exponential decay, 2-exponential fit



A₁: 3021 # hv₁: 200 000
 τ_1 : 3.15 τ_1 : 3.00 ns
 A₂: 3407 # hv₂: 100 000
 τ_2 : 1.51 τ_2 : 1.50 ns
 Z: -11.52
 χ^2 : 0.19

Lifetime Distribution vs. Photon Count



τ : 2.25
 τ_{500} : 2.3±0.3
 τ_{2000} : 2.25±0.14
 τ_{10000} : 2.25±0.06