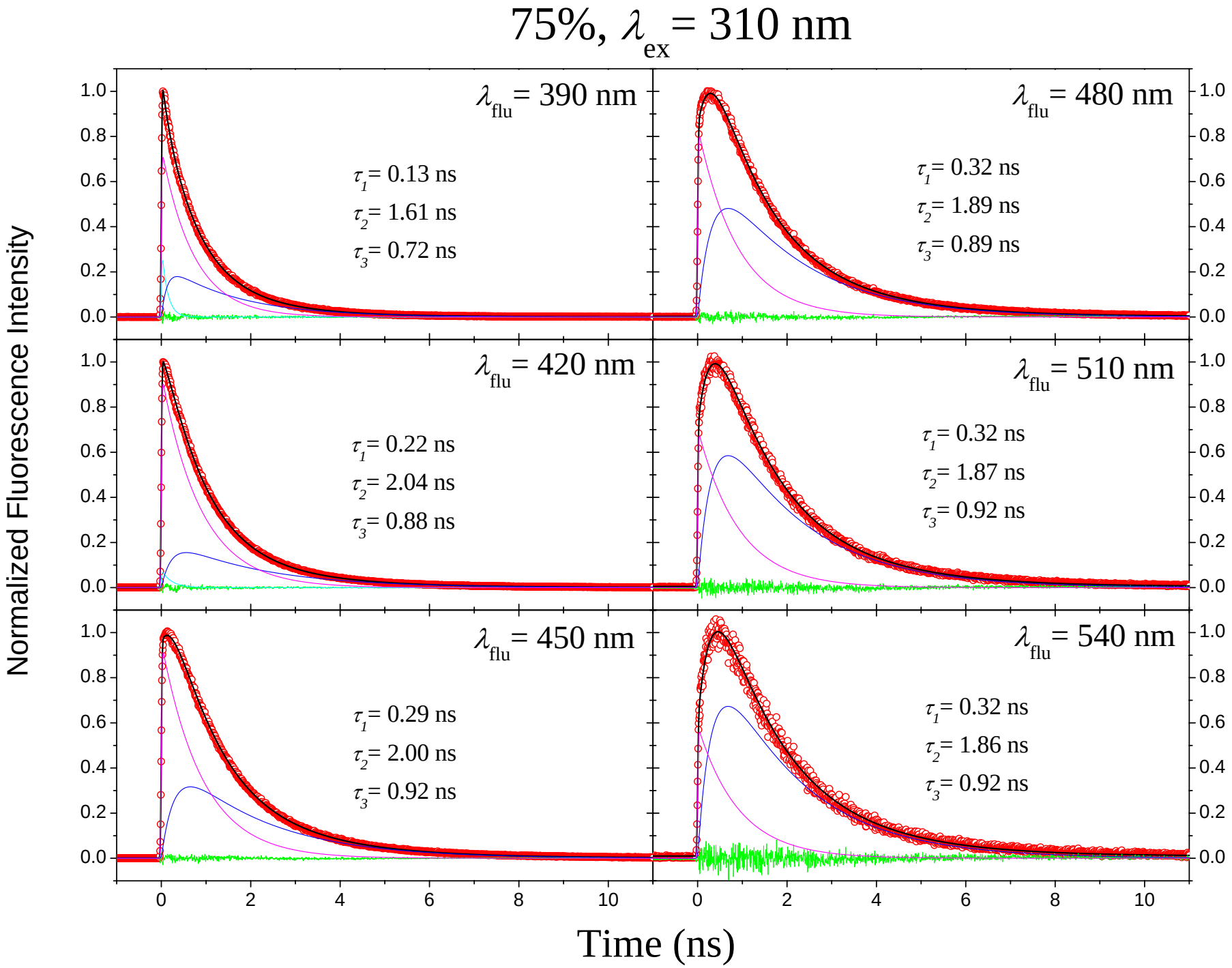
75%, λex = 310 nm
λflu = 390 nm
τ1 = 0.13 ns
τ2 = 1.61 ns
τ3 = 0.72 ns
λflu = 480 nm
τ1 = 0.32 ns
τ2 = 1.89 ns
τ3 = 0.89 ns
λflu = 420 nm
τ1 = 0.22 ns
τ2 = 2.04 ns
τ3 = 0.88 ns
λflu = 510 nm
τ1 = 0.32 ns
τ2 = 1.87 ns
τ3 = 0.92 ns
λflu = 450 nm
τ1 = 0.29 ns
τ2 = 2.00 ns
τ3 = 0.92 ns
λflu = 540 nm
τ1 = 0.32 ns
τ2 = 1.86 ns
τ3 = 0.92 ns
Normalized Fluorescence Intensity
Time (ns)