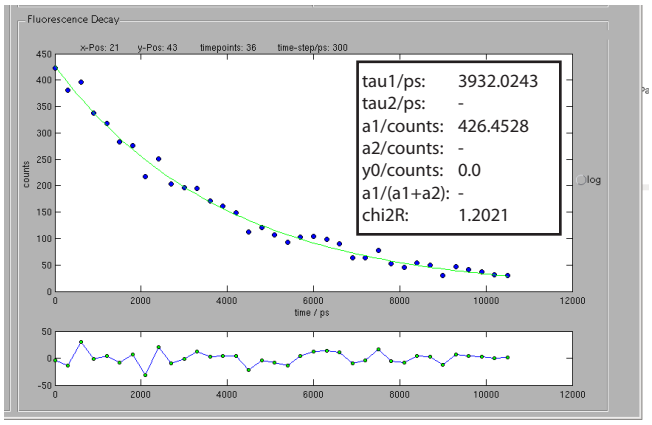
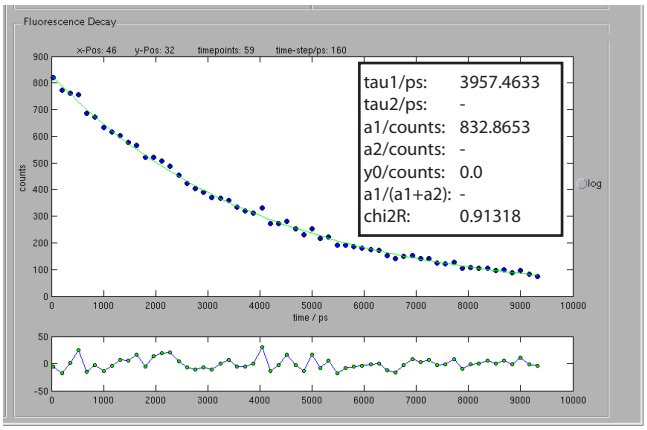
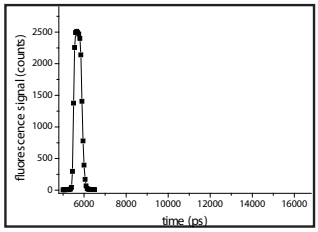
a


Fluorescence Decay
x-Pos: 21 y-Pos: 43 timepoints: 36 time-step/ps: 300
tau1/ps: 3932.0243
tau2/ps: -
a1/counts: 426.4528
a2/counts: -
y0/counts: 0.0
a1/(a1+a2): -
chi2R: 1.2021
counts
time / ps
log

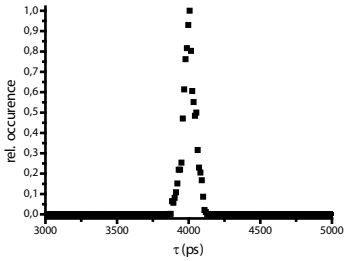
b


Fluorescence Decay
x-Pos: 46 y-Pos: 32 timepoints: 59 time-step/ps: 160
tau1/ps: 3957.4633
tau2/ps: -
a1/counts: 832.8653
a2/counts: -
y0/counts: 0.0
a1/(a1+a2): -
chi2R: 0.91318
counts
time / ps
log

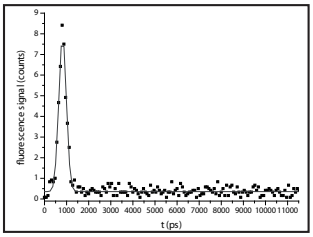
c


fluorescence signal (counts)
time (ps)

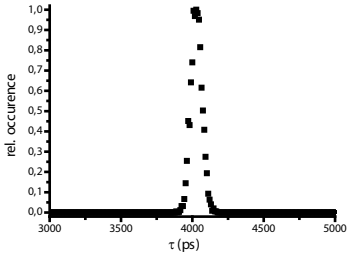
d


rel. occurence
τ (ps)

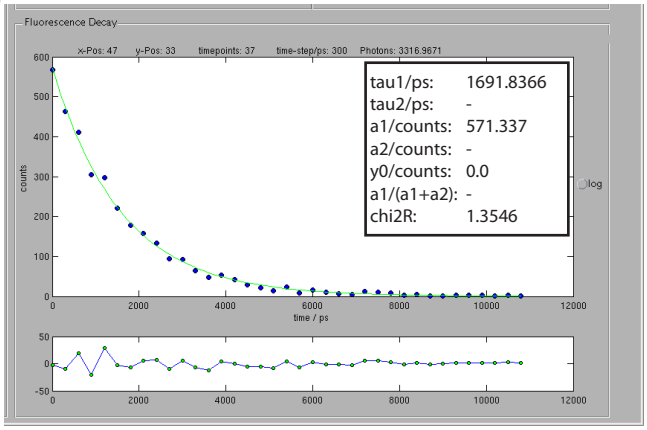
e


fluorescence signal (counts)
t (ps)

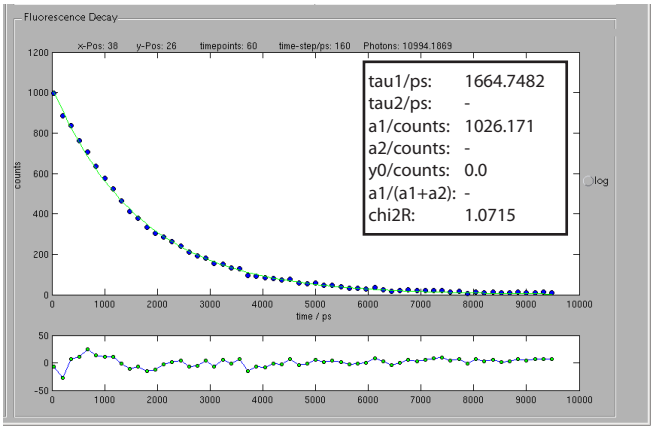
f


rel. occurence
τ (ps)

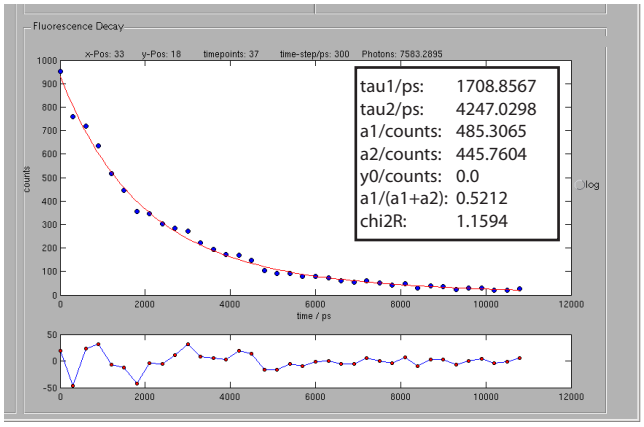
g


Fluorescence Decay
x-Pos: 47 y-Pos: 33 timepoints: 37 time-step/ps: 300 Photons: 3316.9671
tau1/ps: 1691.8366
tau2/ps: -
a1/counts: 571.337
a2/counts: -
y0/counts: 0.0
a1/(a1+a2): -
chi2R: 1.3546
counts
time / ps
log

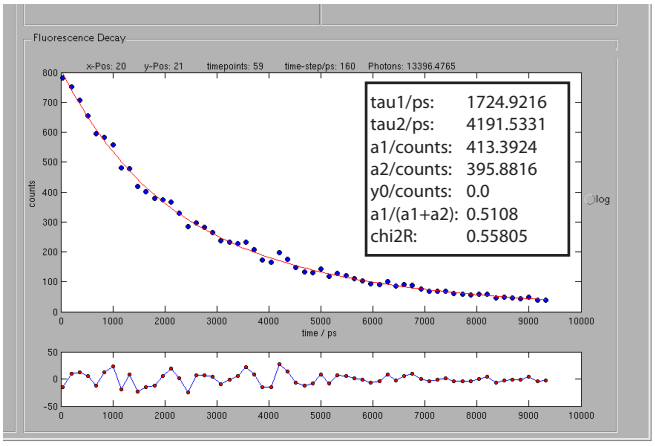
h


Fluorescence Decay
x-Pos: 38 y-Pos: 26 timepoints: 60 time-step/ps: 160 Photons: 10994.1869
tau1/ps: 1664.7482
tau2/ps: -
a1/counts: 1026.171
a2/counts: -
y0/counts: 0.0
a1/(a1+a2): -
chi2R: 1.0715
counts
time / ps
log

i


Fluorescence Decay
x-Pos: 33 y-Pos: 18 timepoints: 37 time-step/ps: 300 Photons: 7583.2895
tau1/ps: 1708.8567
tau2/ps: 4247.0298
a1/counts: 485.3065
a2/counts: 445.7604
y0/counts: 0.0
a1/(a1+a2): 0.5212
chi2R: 1.1594
counts
time / ps
log

j


Fluorescence Decay
x-Pos: 20 y-Pos: 21 timepoints: 59 time-step/ps: 160 Photons: 13396.4765
tau1/ps: 1724.9216
tau2/ps: 4191.5331
a1/counts: 413.3924
a2/counts: 395.8816
y0/counts: 0.0
a1/(a1+a2): 0.5108
chi2R: 0.55805
counts
time / ps
log