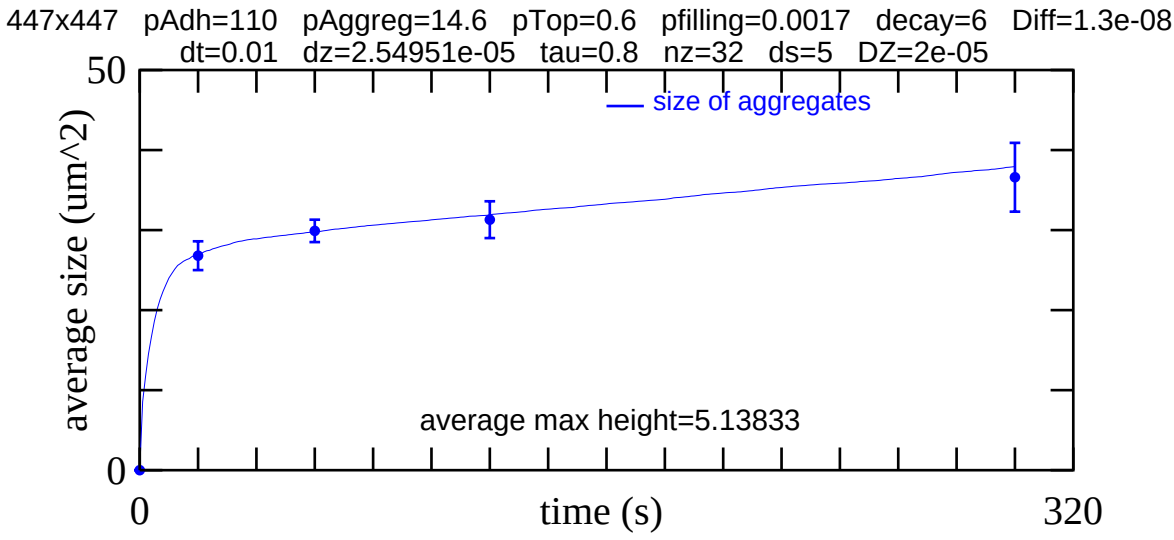
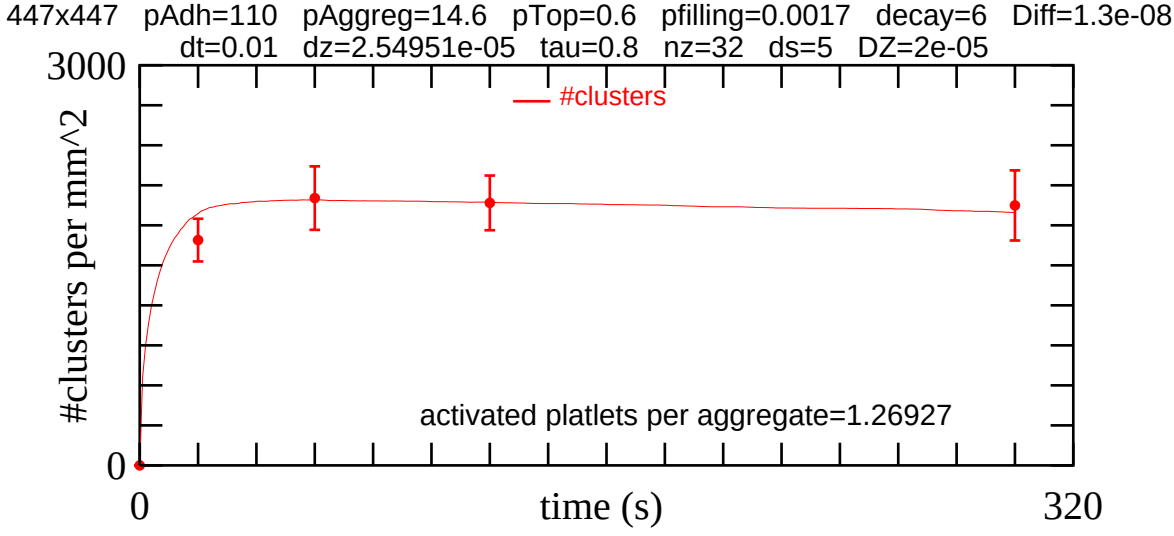
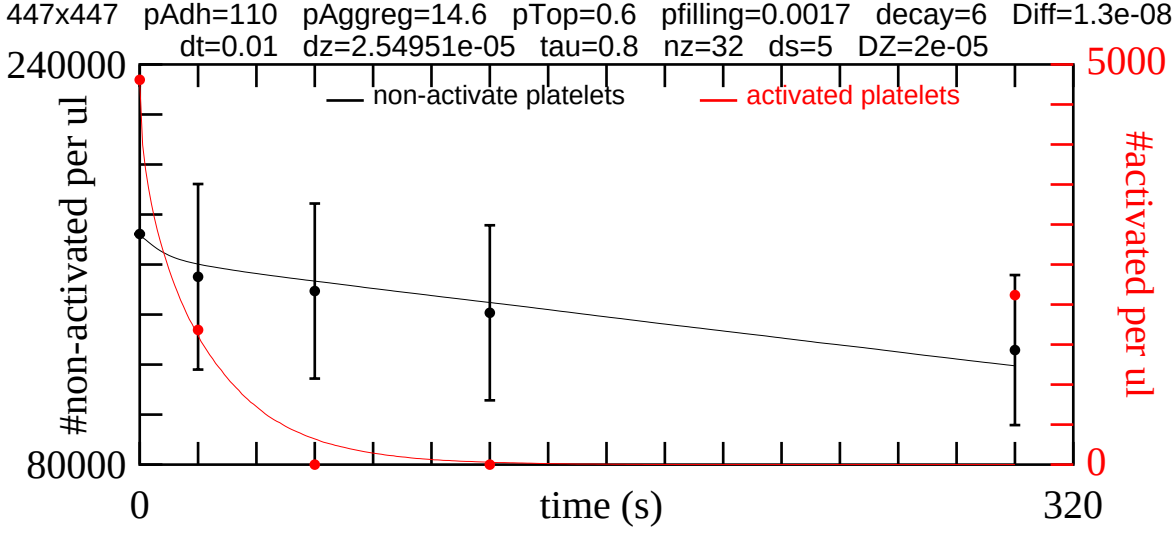

447x447 pAdh=110 pAggreg=14.6 pTop=0.6 pfilling=0.0017 decay=6 Diff=1.3e-08
dt=0.01 dz=2.54951e-05 tau=0.8 nz=32 ds=5 DZ=2e-05
size of aggregates
average max height=5.13833
average size (um^2)
50
0
0
time (s)
320


447x447 pAdh=110 pAggreg=14.6 pTop=0.6 pfilling=0.0017 decay=6 Diff=1.3e-08
dt=0.01 dz=2.54951e-05 tau=0.8 nz=32 ds=5 DZ=2e-05
#clusters
activated platlets per aggregate=1.26927
#clusters per mm^2
3000
0
0
time (s)
320


447x447 pAdh=110 pAggreg=14.6 pTop=0.6 pfilling=0.0017 decay=6 Diff=1.3e-08
dt=0.01 dz=2.54951e-05 tau=0.8 nz=32 ds=5 DZ=2e-05
non-activate platelets
activated platelets
#non-activated per ul
240000
80000
#activated per ul
5000
0
0
time (s)
320