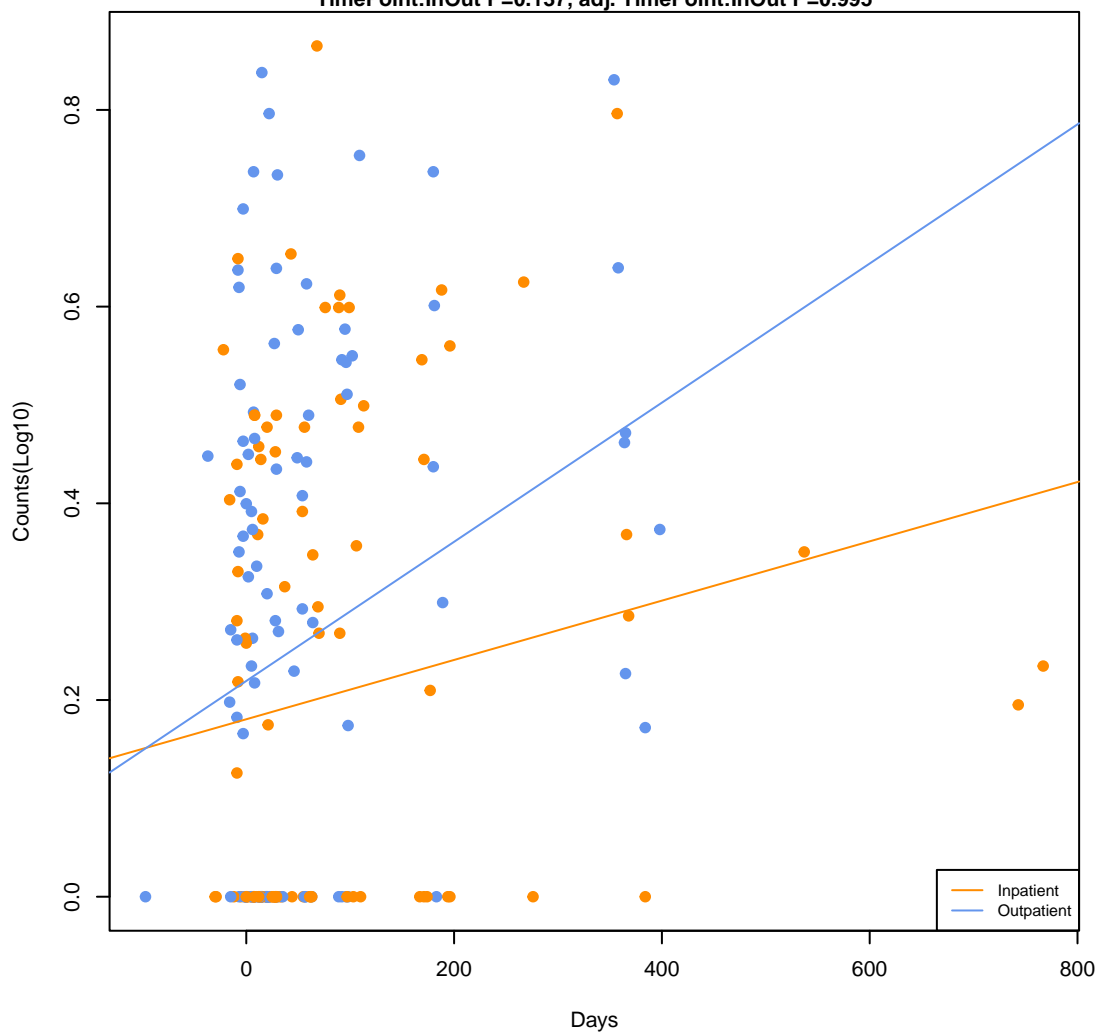


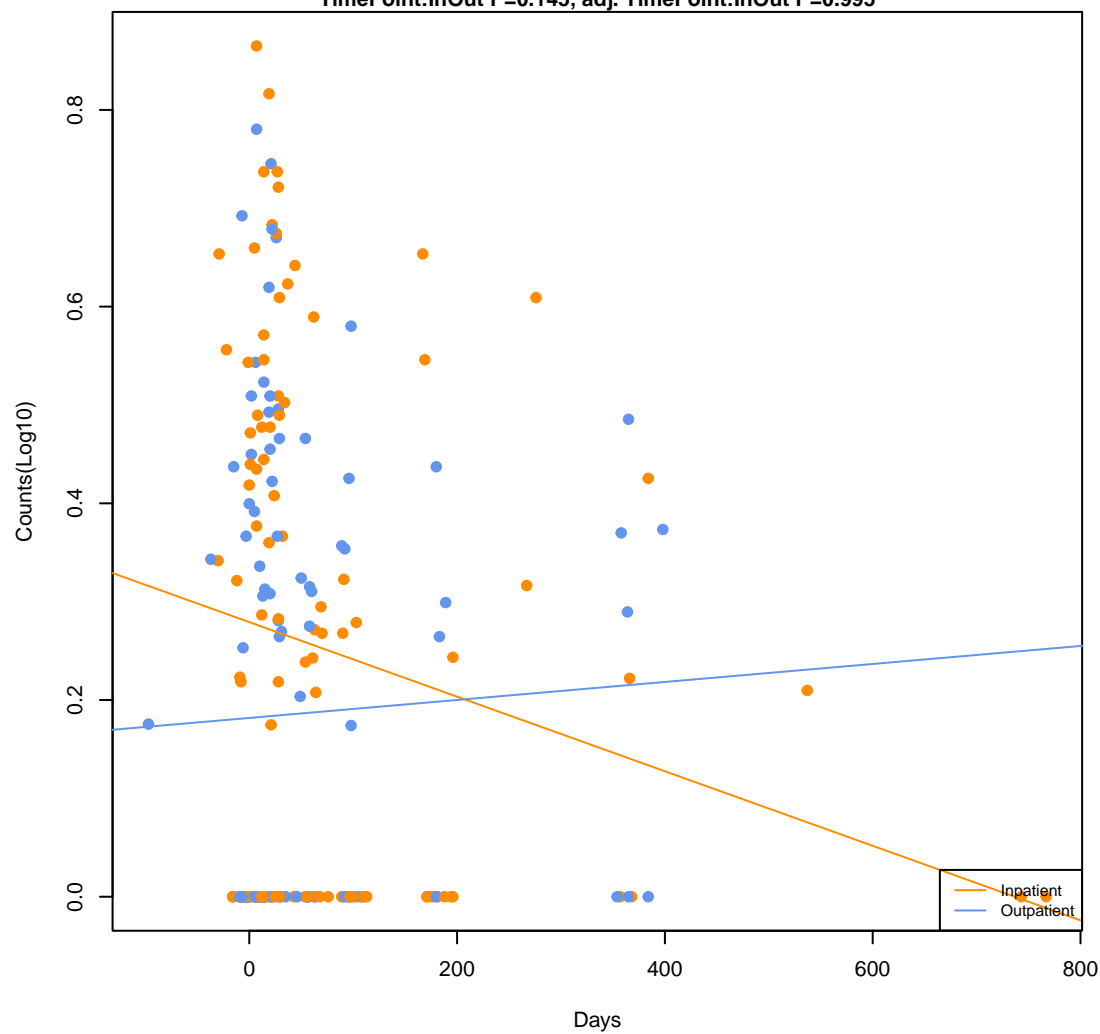
nimJ

TimePoint P=0.0623, adj. TimePoint P=0.366
InOut P=0.4, adj. InOut P=0.839
TimePoint:InOut P=0.137, adj. TimePoint:InOut P=0.995



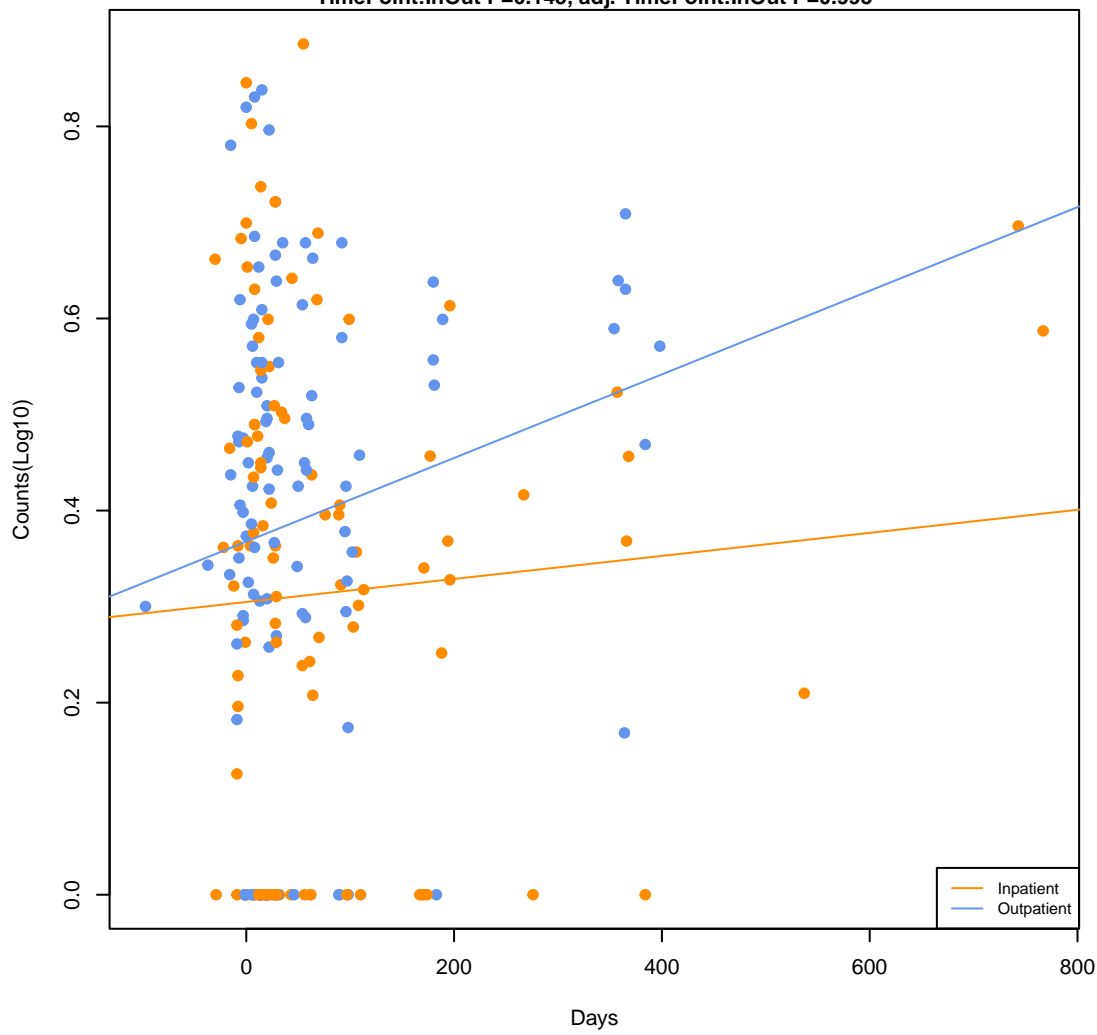
vanS gene in vanA cluster

TimePoint P=0.0383, adj. TimePoint P=0.306
InOut P=0.0229, adj. InOut P=0.416
TimePoint:InOut P=0.145, adj. TimePoint:InOut P=0.995



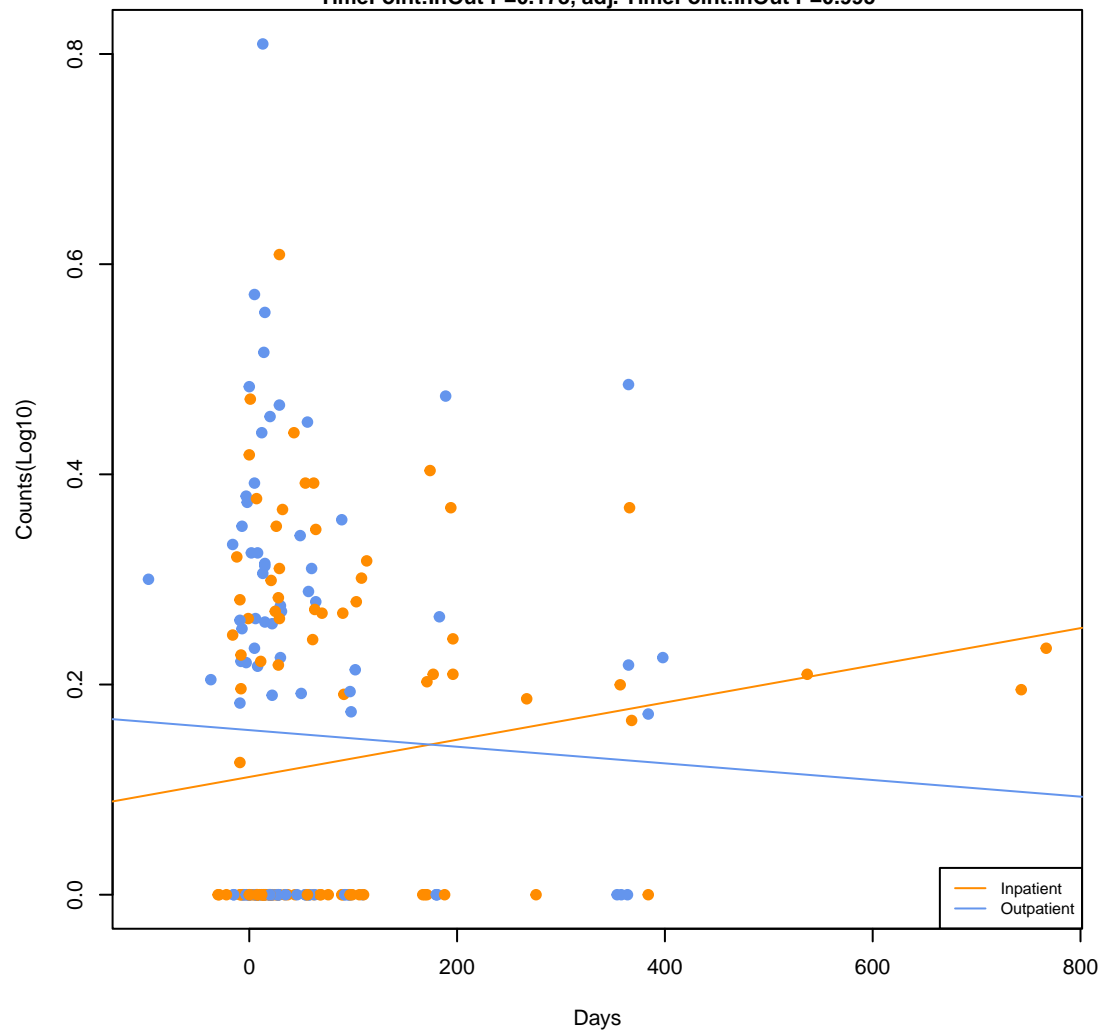
tet(32)

TimePoint P=0.468, adj. TimePoint P=0.851
InOut P=0.375, adj. InOut P=0.824
TimePoint:InOut P=0.145, adj. TimePoint:InOut P=0.995



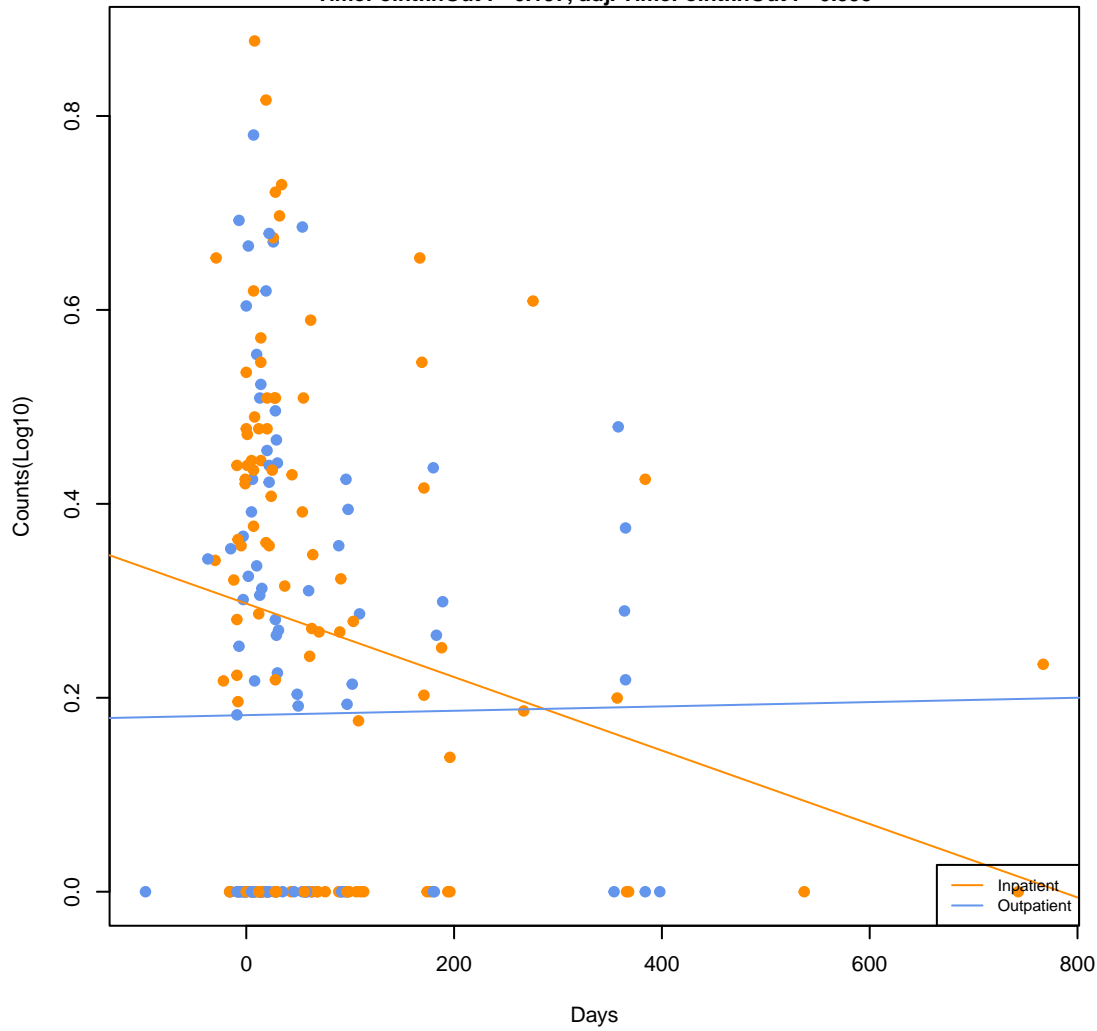
Escherichia coli acrA

TimePoint P=0.127, adj. TimePoint P=0.496
InOut P=0.195, adj. InOut P=0.603
TimePoint:InOut P=0.173, adj. TimePoint:InOut P=0.995



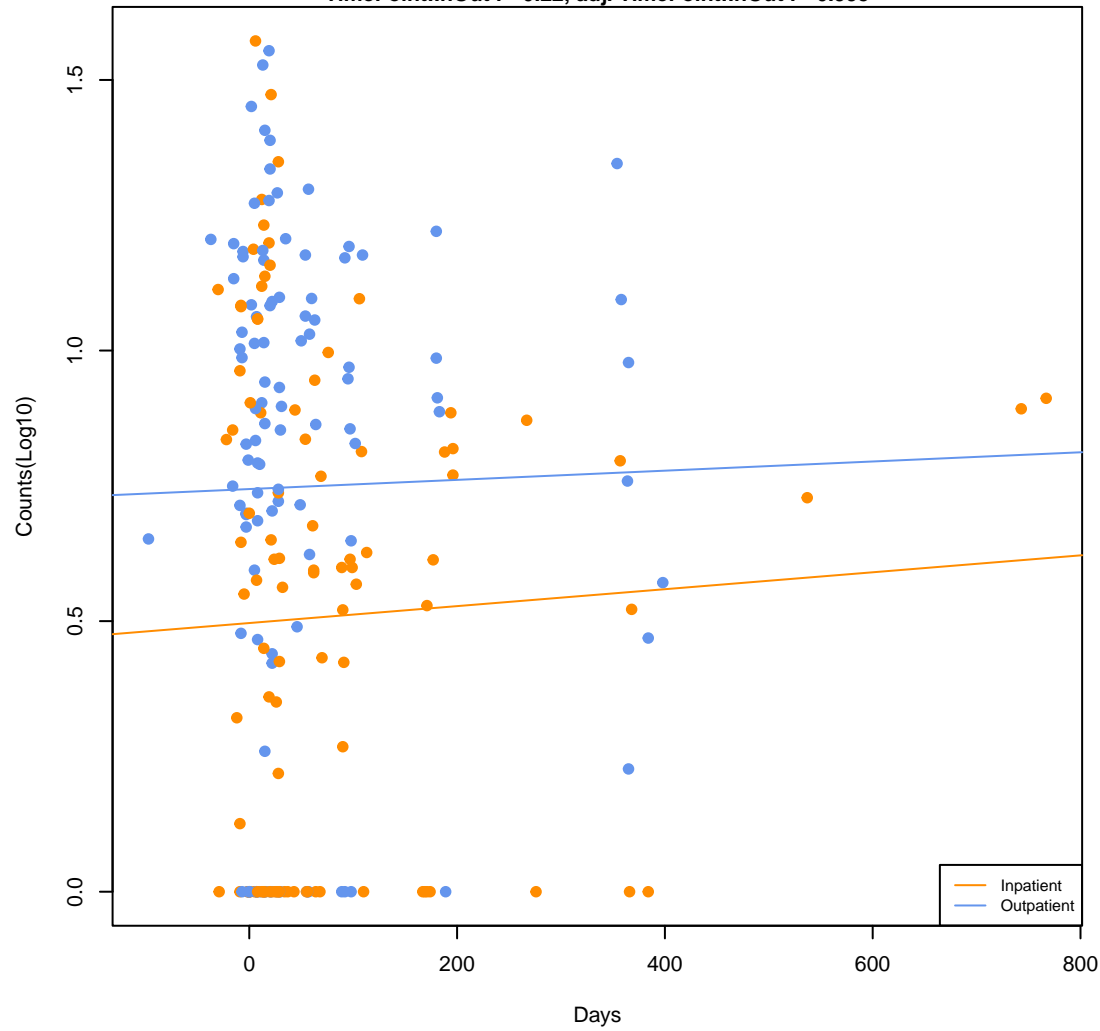
vanA

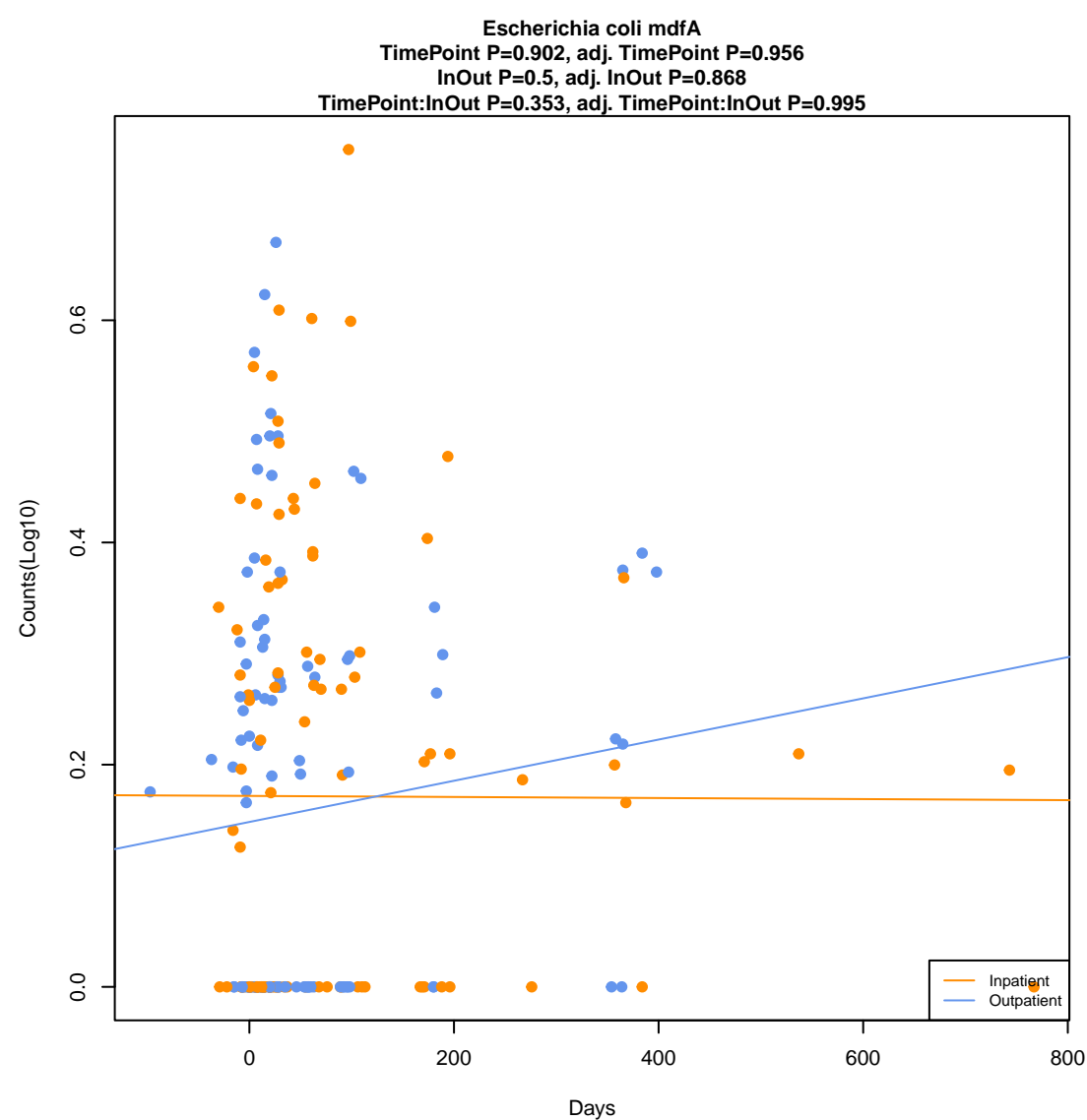
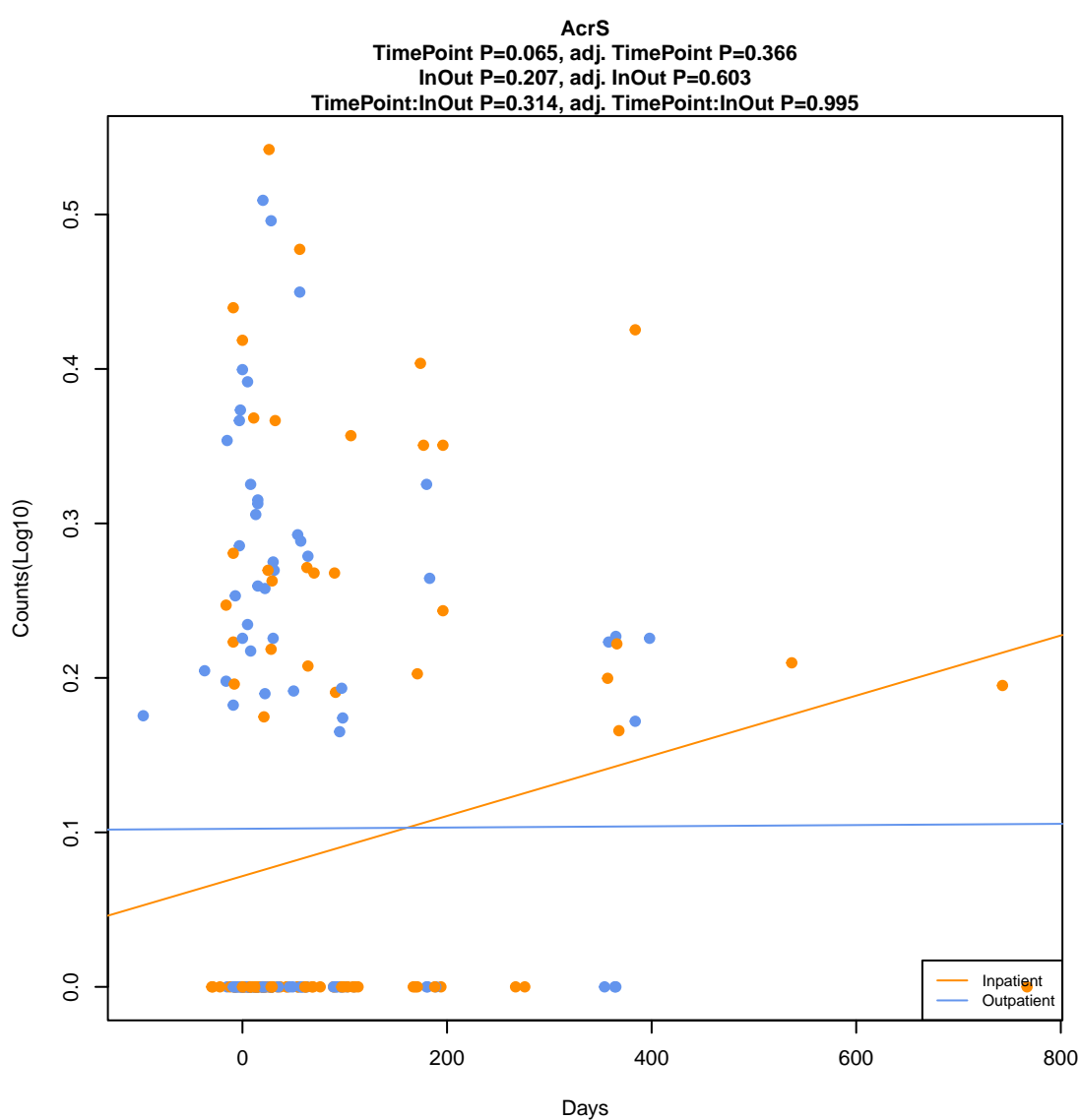
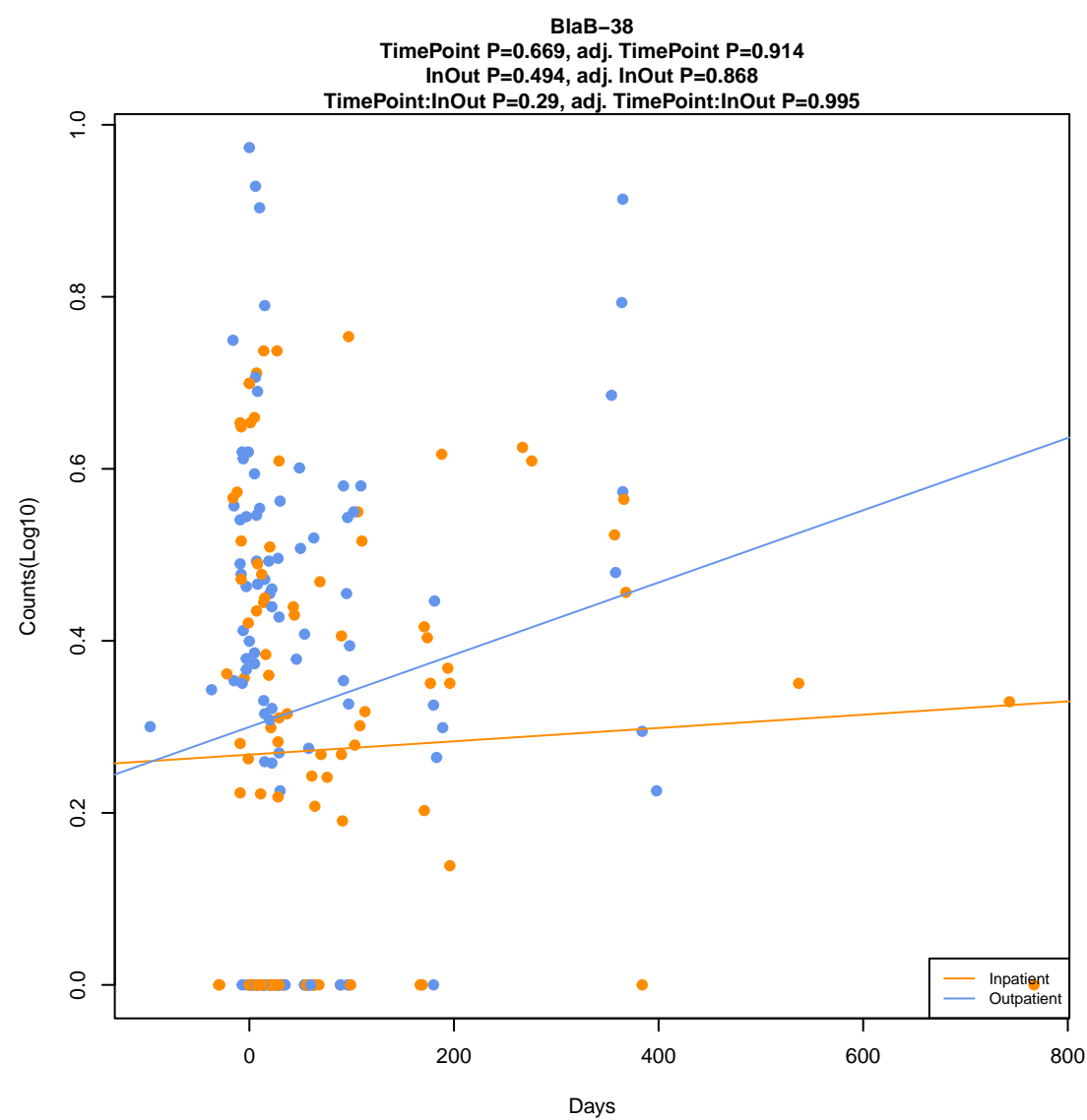
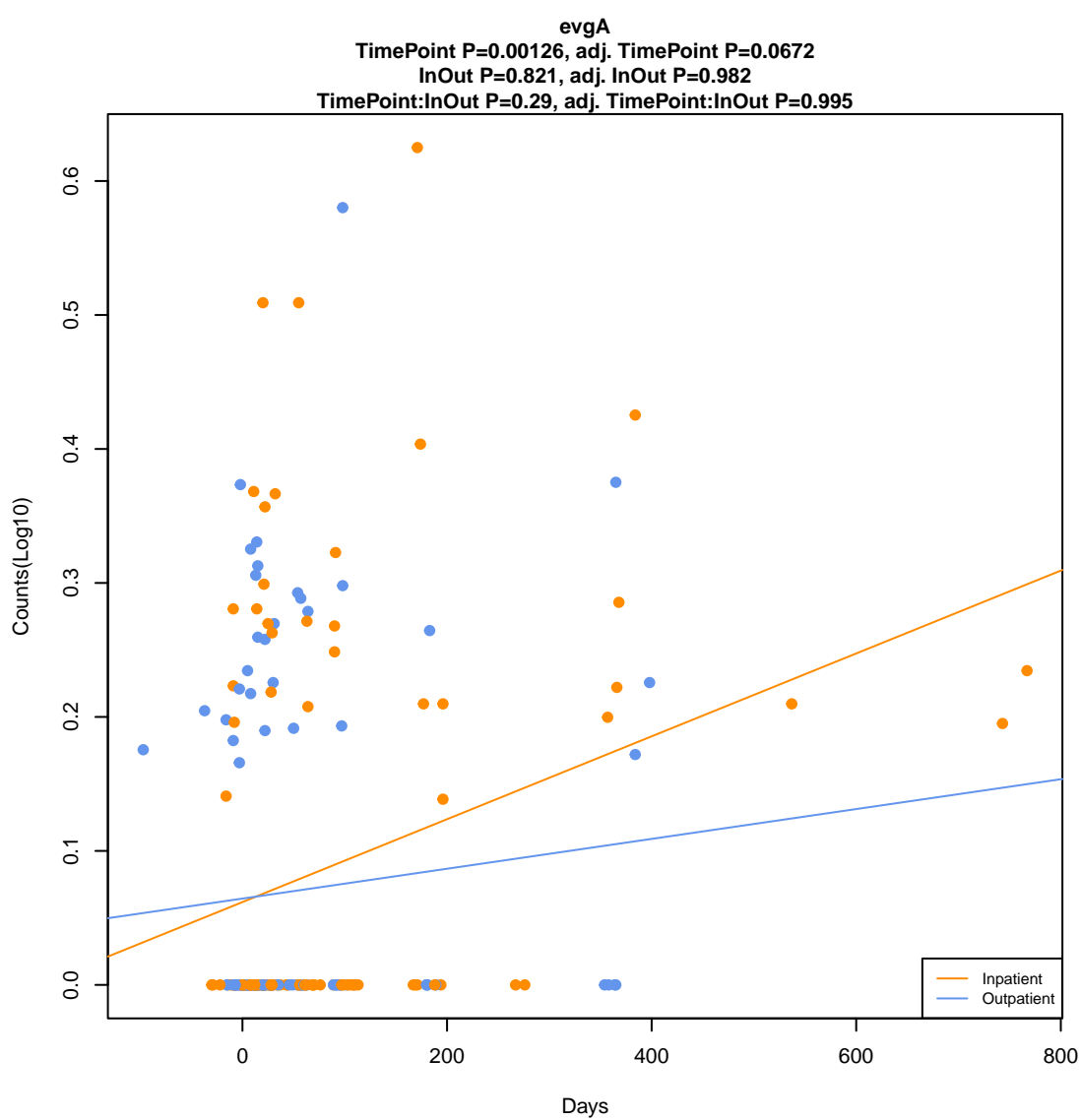
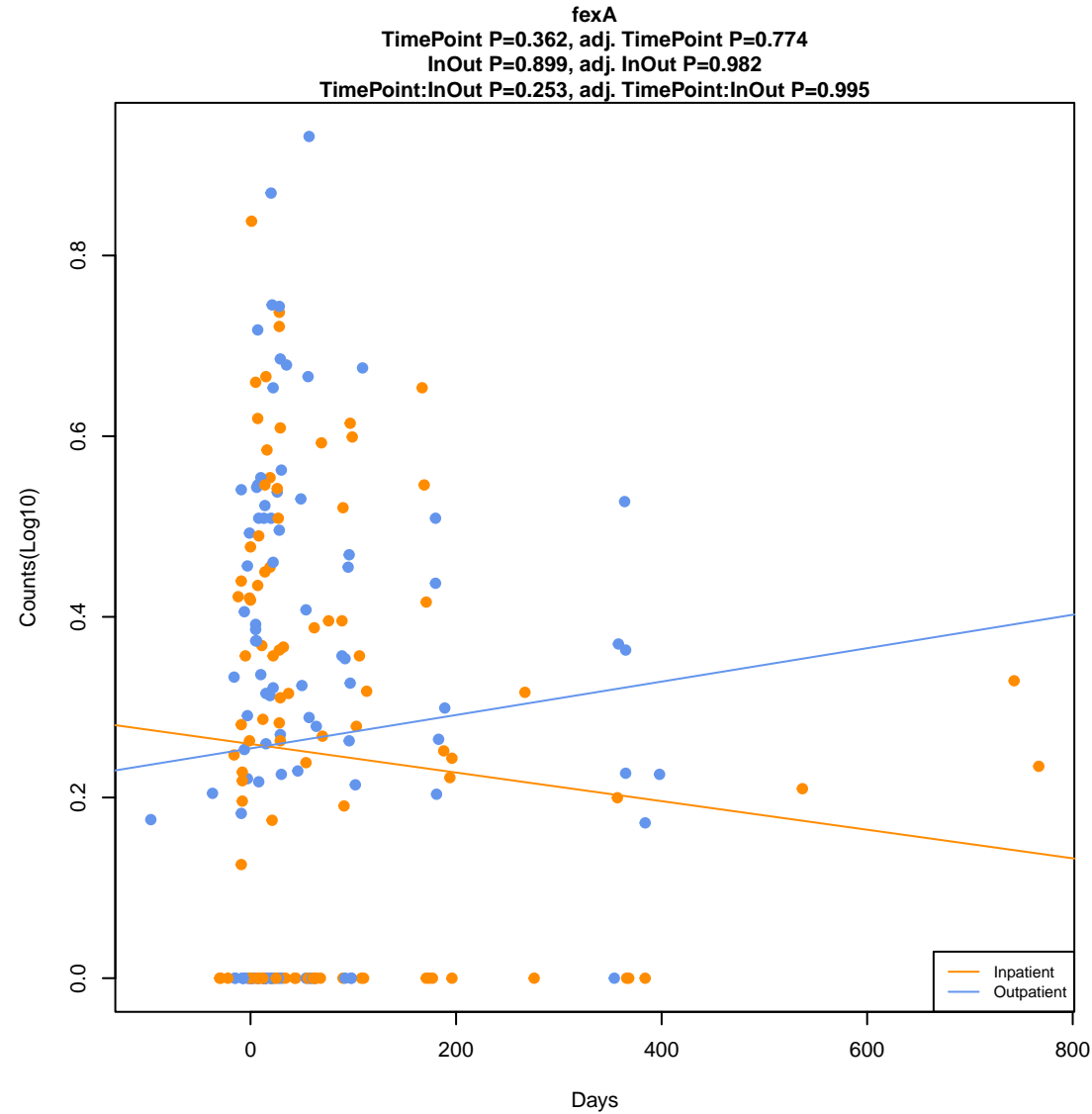
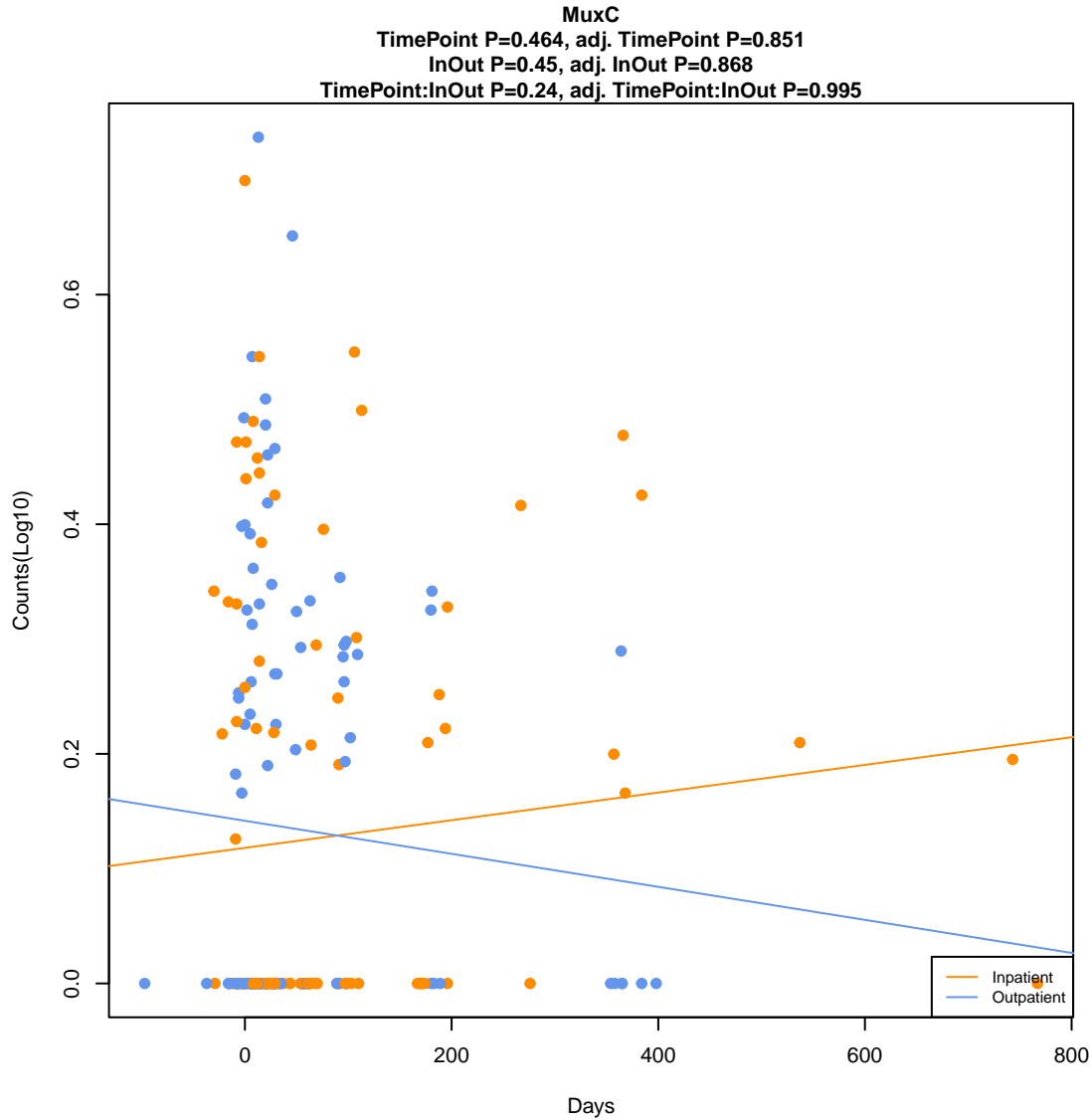
TimePoint P=0.0326, adj. TimePoint P=0.291
InOut P=0.00868, adj. InOut P=0.375
TimePoint:InOut P=0.197, adj. TimePoint:InOut P=0.995



adeF

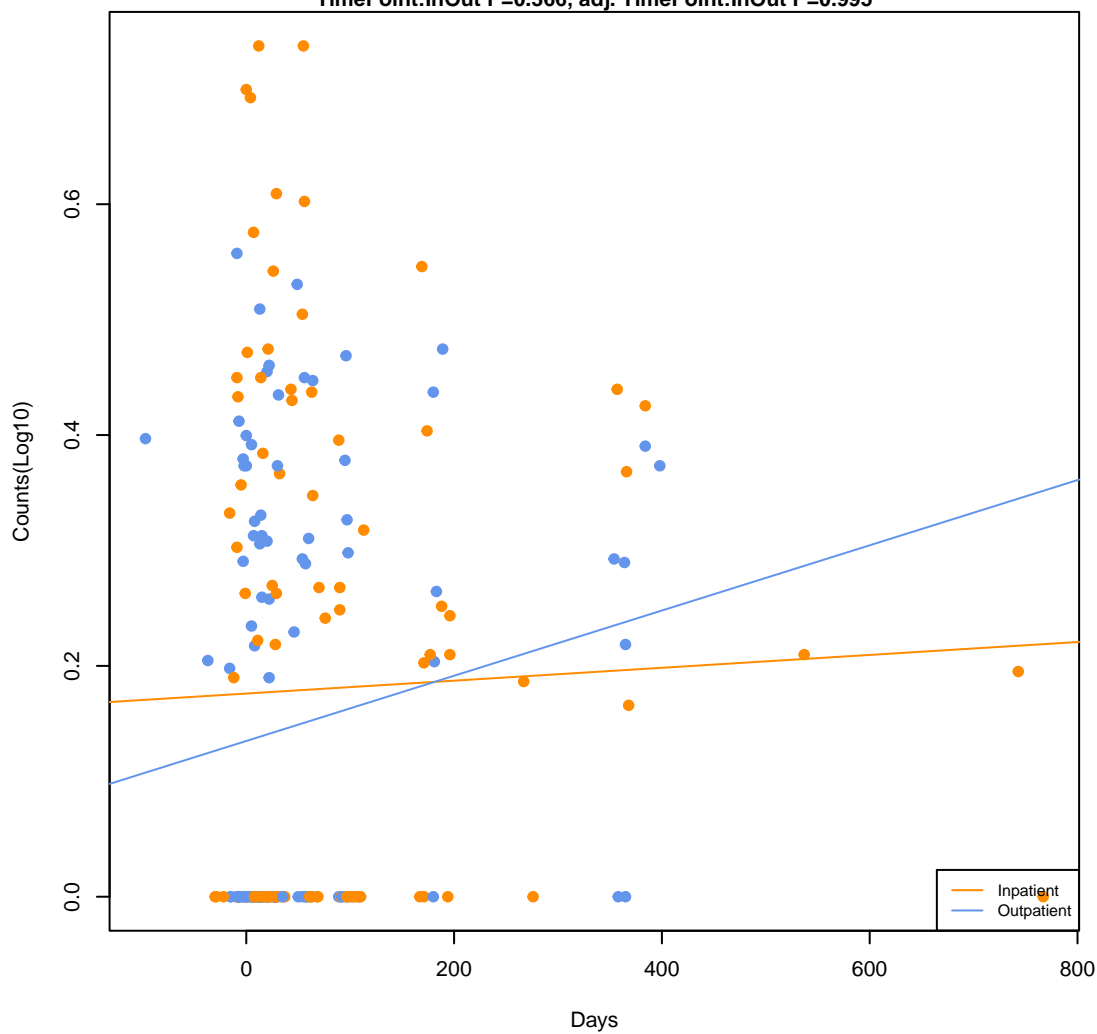
TimePoint P=0.137, adj. TimePoint P=0.496
InOut P=0.0744, adj. InOut P=0.496
TimePoint:InOut P=0.22, adj. TimePoint:InOut P=0.995





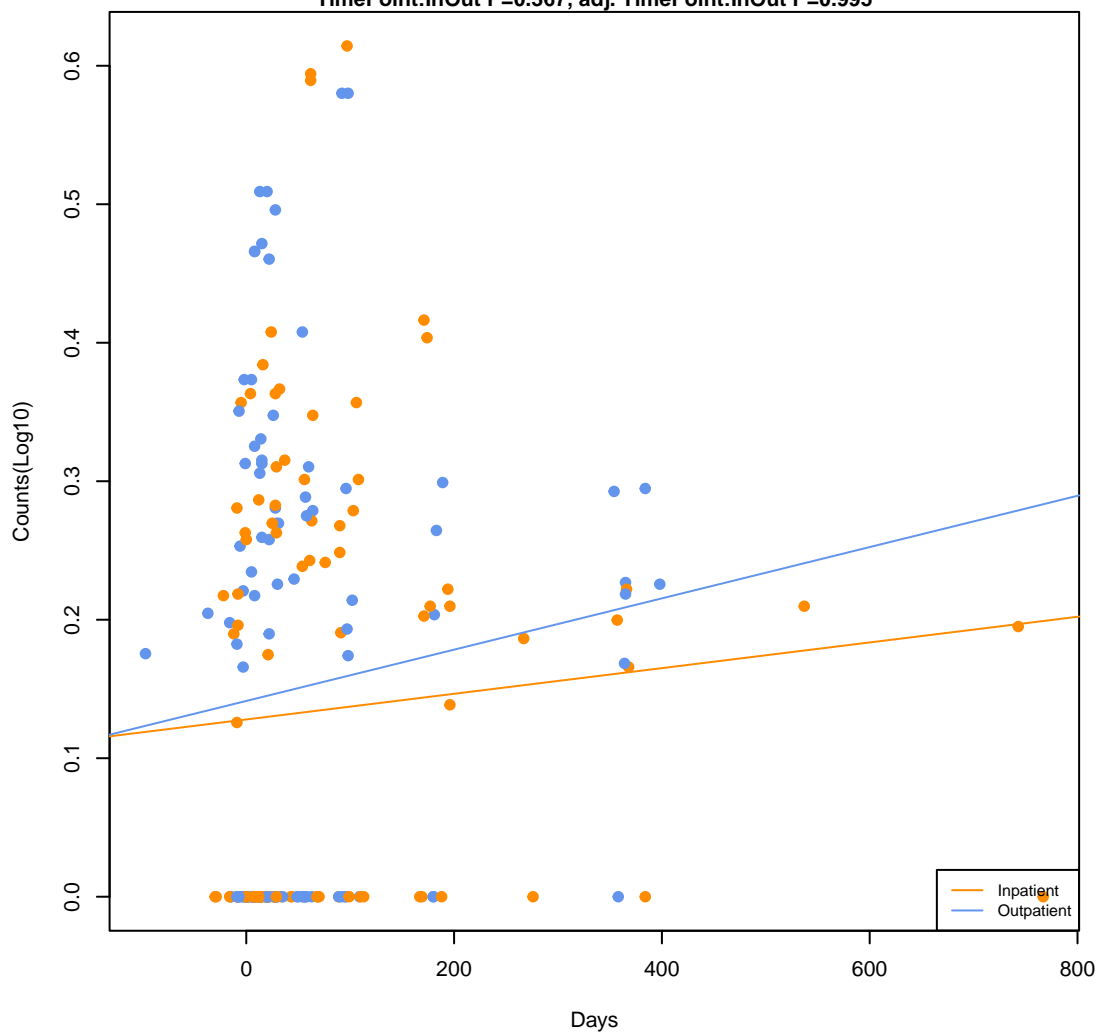
baeS

TimePoint P=0.701, adj. TimePoint P=0.914
InOut P=0.221, adj. InOut P=0.616
TimePoint:InOut P=0.366, adj. TimePoint:InOut P=0.995



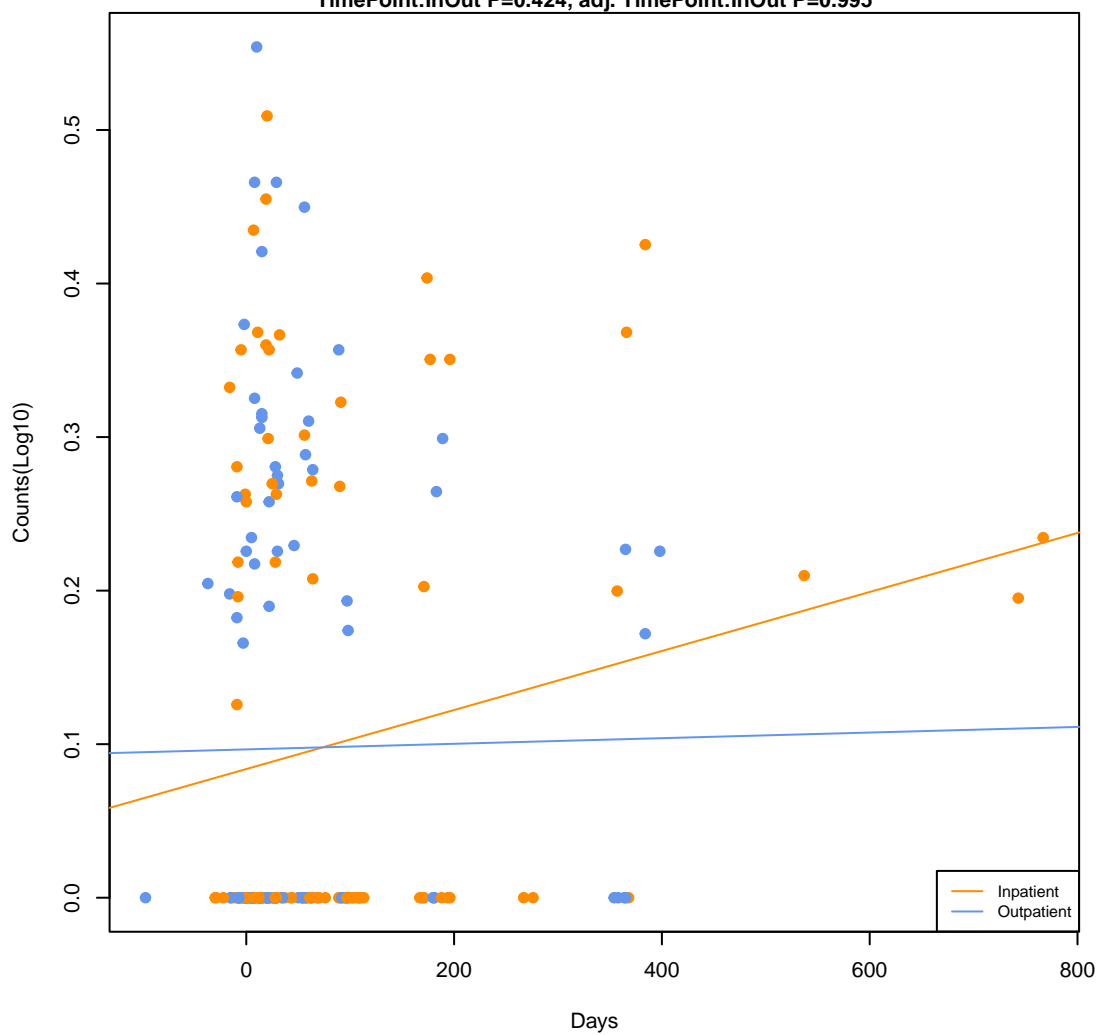
Escherichia coli EF-Tu mutants conferring resistance to Pulvomycin

TimePoint P=0.669, adj. TimePoint P=0.914
InOut P=0.852, adj. InOut P=0.982
TimePoint:InOut P=0.367, adj. TimePoint:InOut P=0.995



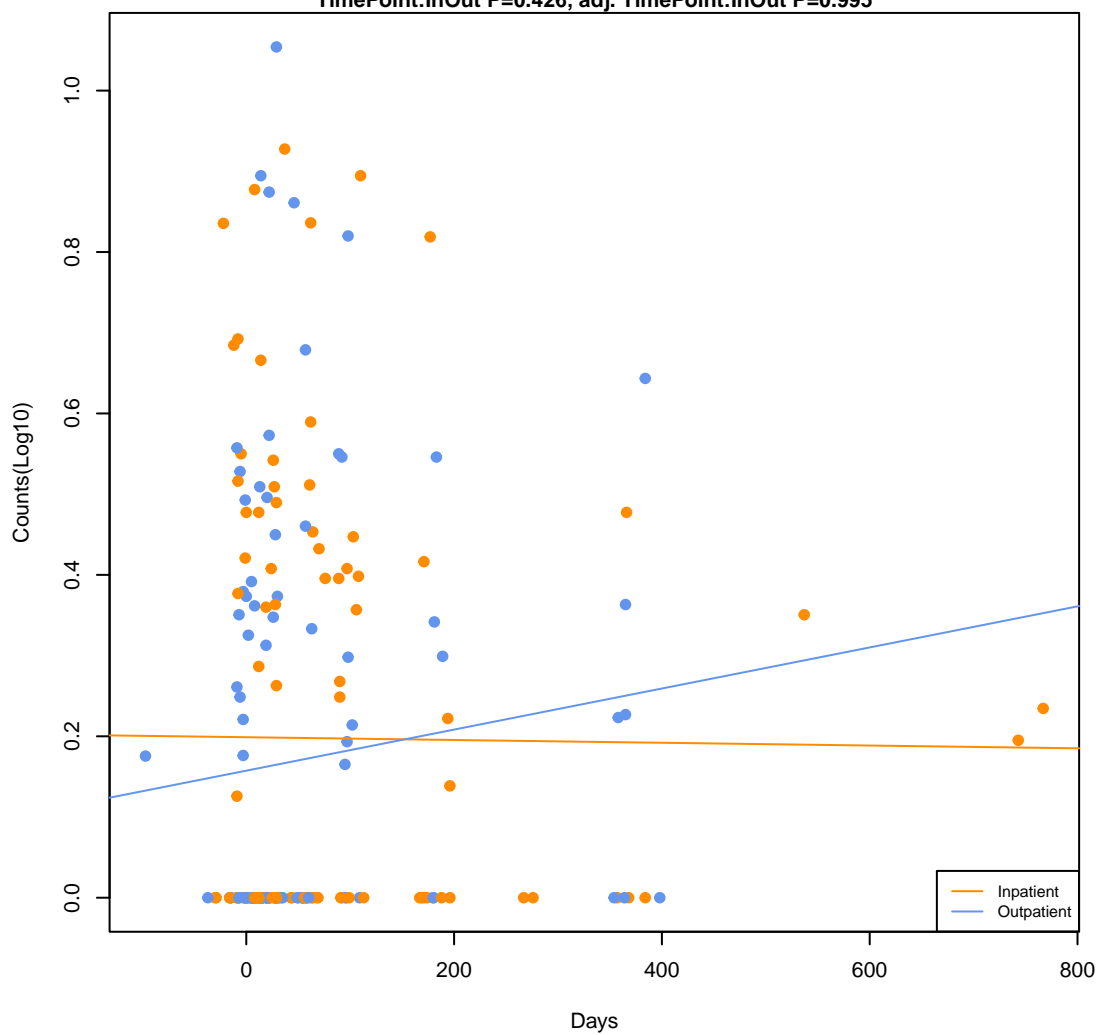
gadX

TimePoint P=0.0836, adj. TimePoint P=0.426
InOut P=0.646, adj. InOut P=0.948
TimePoint:InOut P=0.424, adj. TimePoint:InOut P=0.995



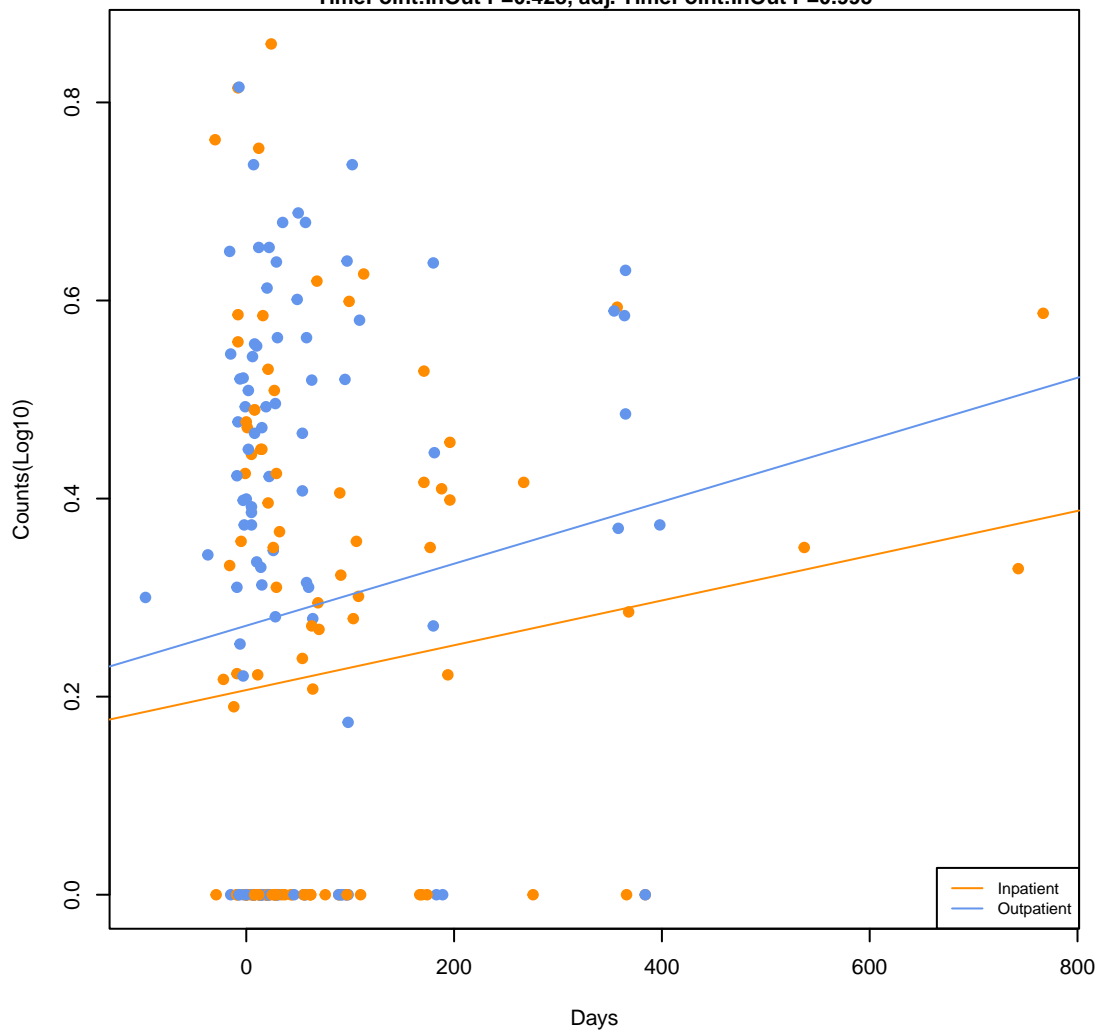
oqxB

TimePoint P=0.962, adj. TimePoint P=0.99
InOut P=0.377, adj. InOut P=0.824
TimePoint:InOut P=0.426, adj. TimePoint:InOut P=0.995



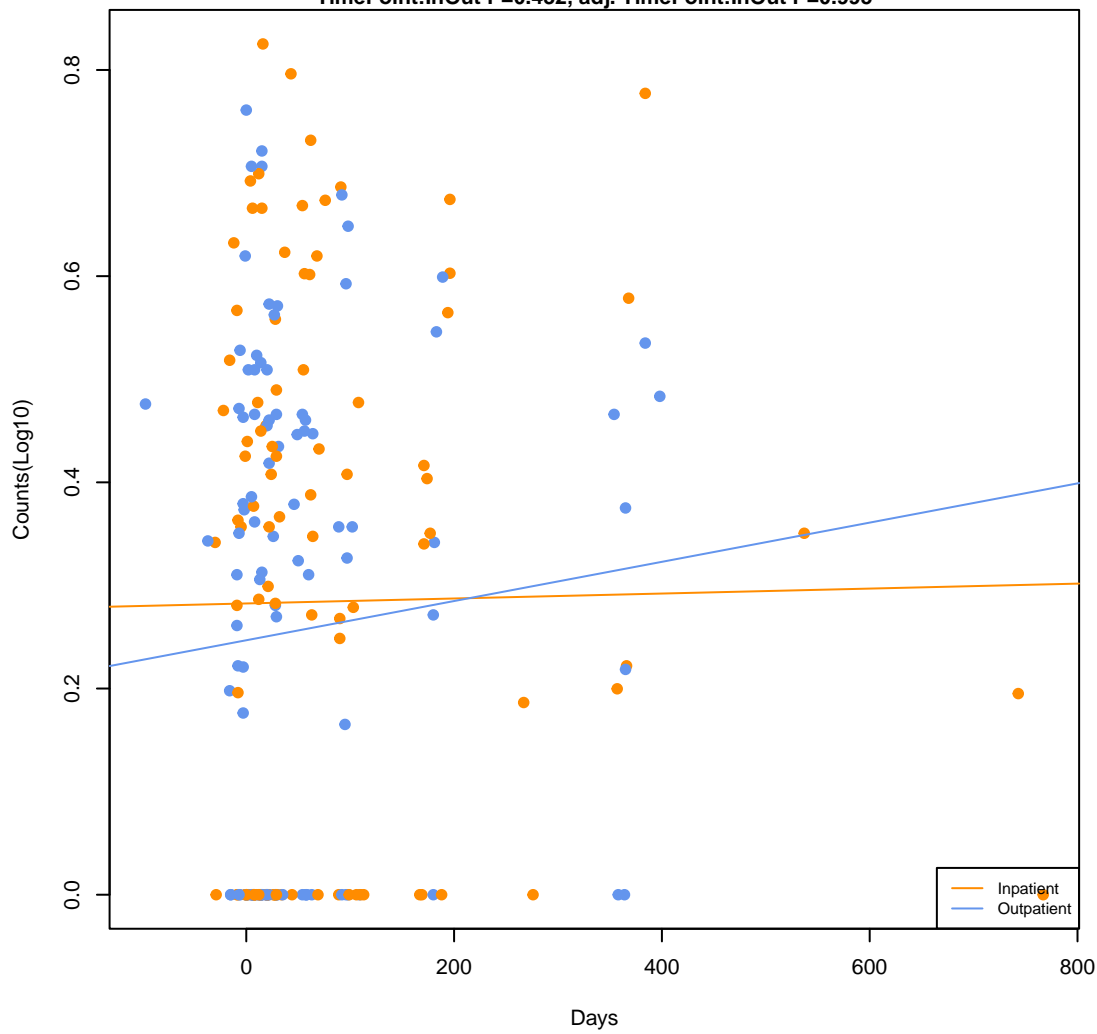
ANA-1

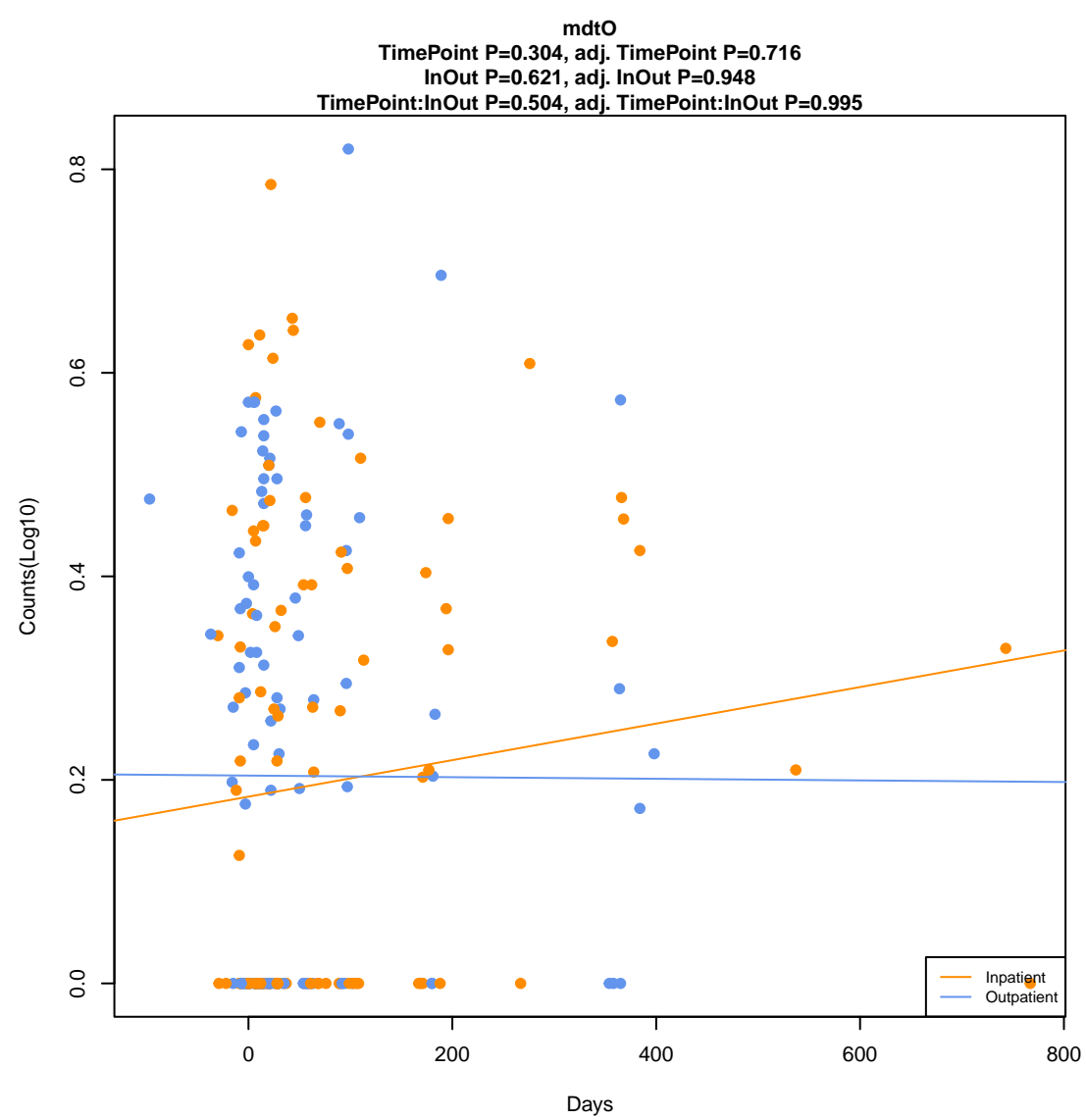
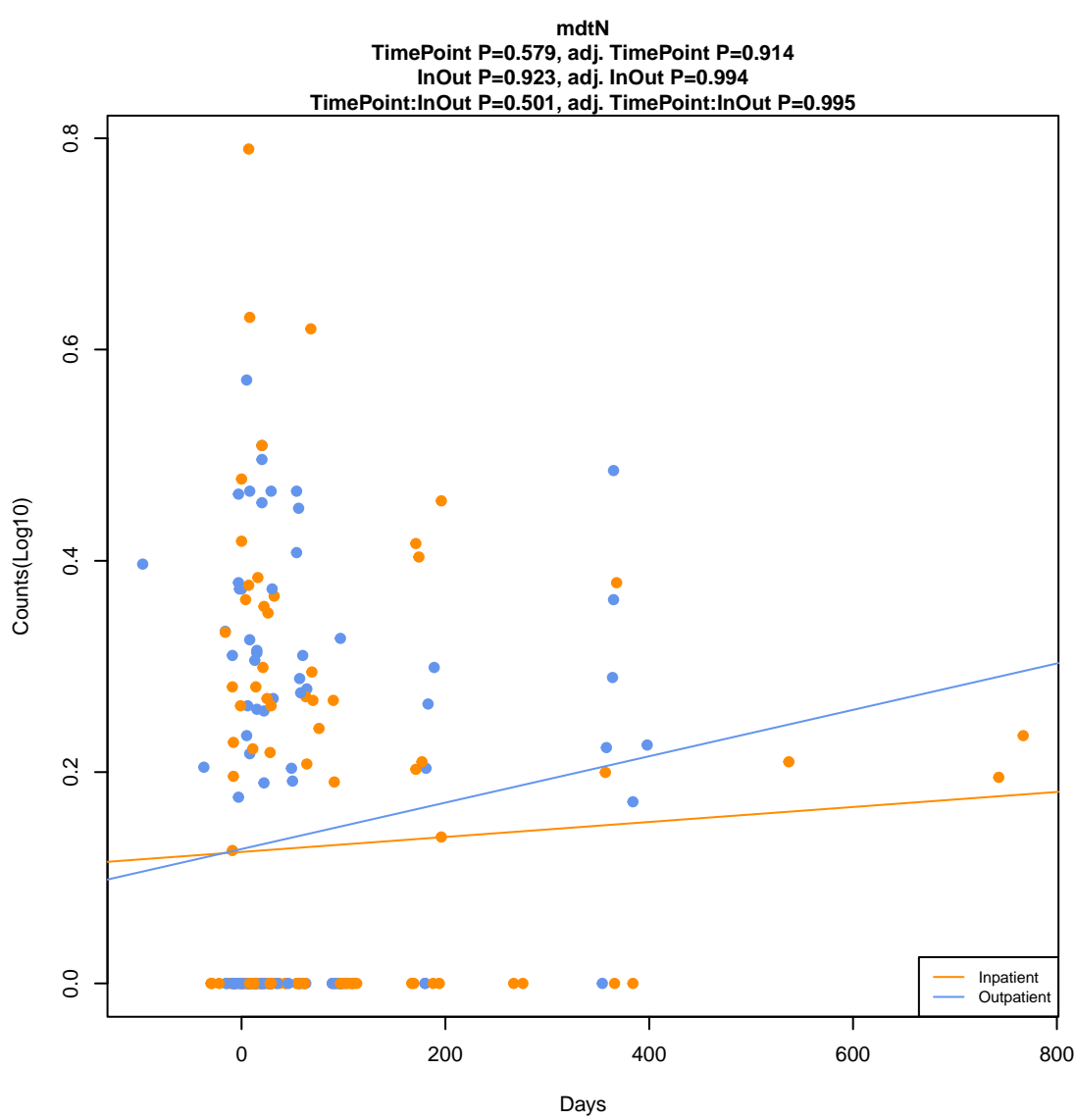
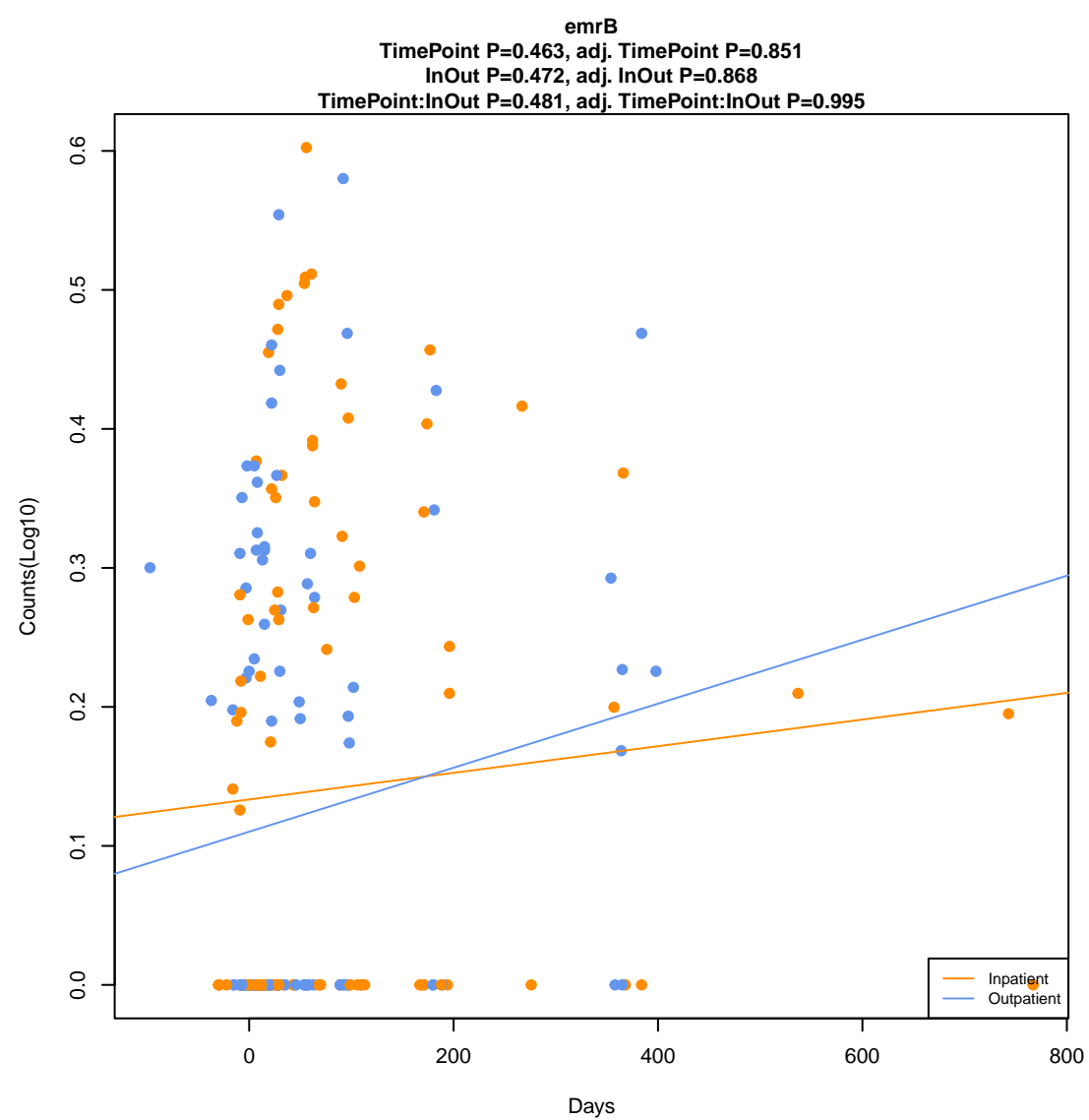
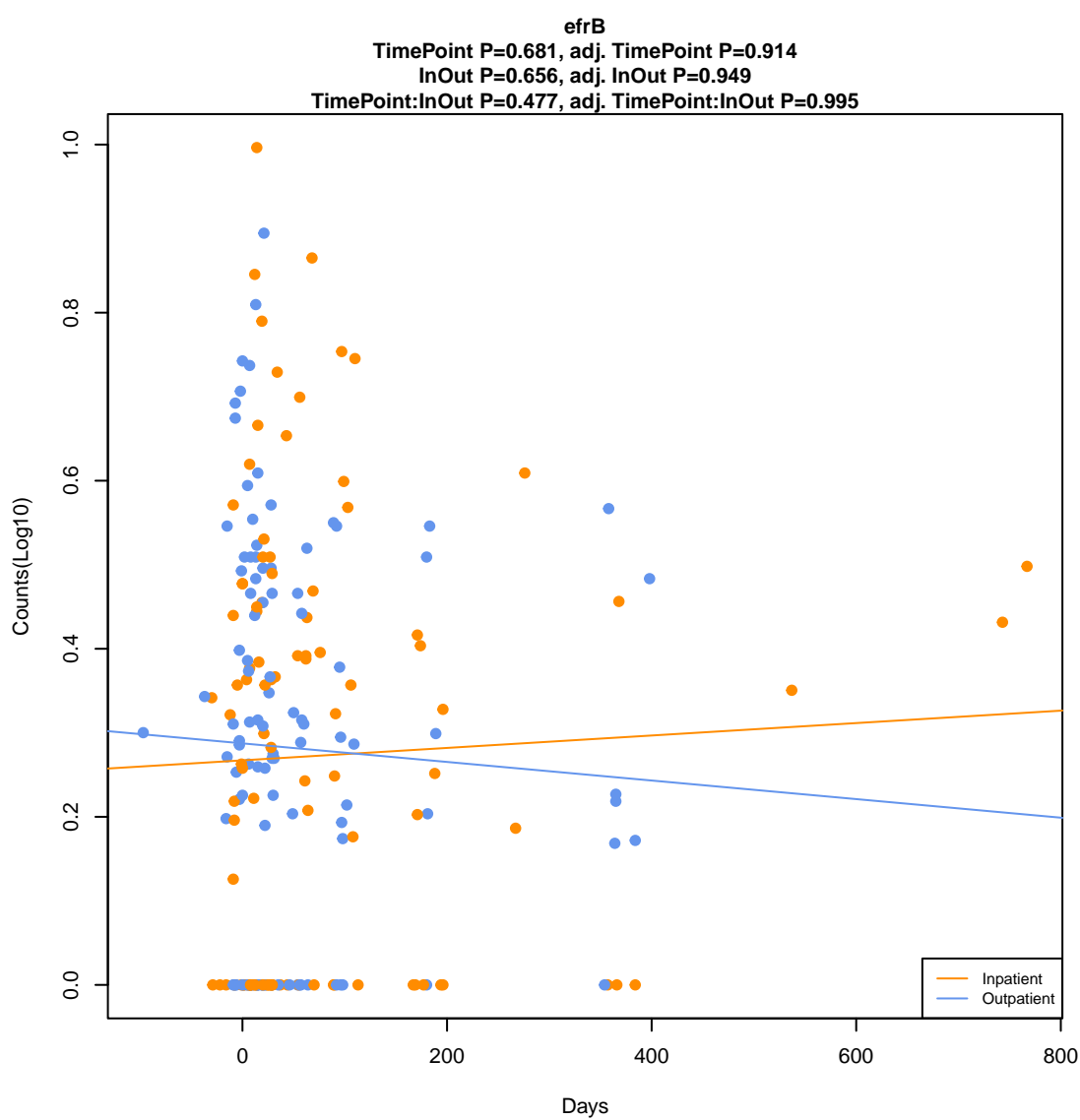
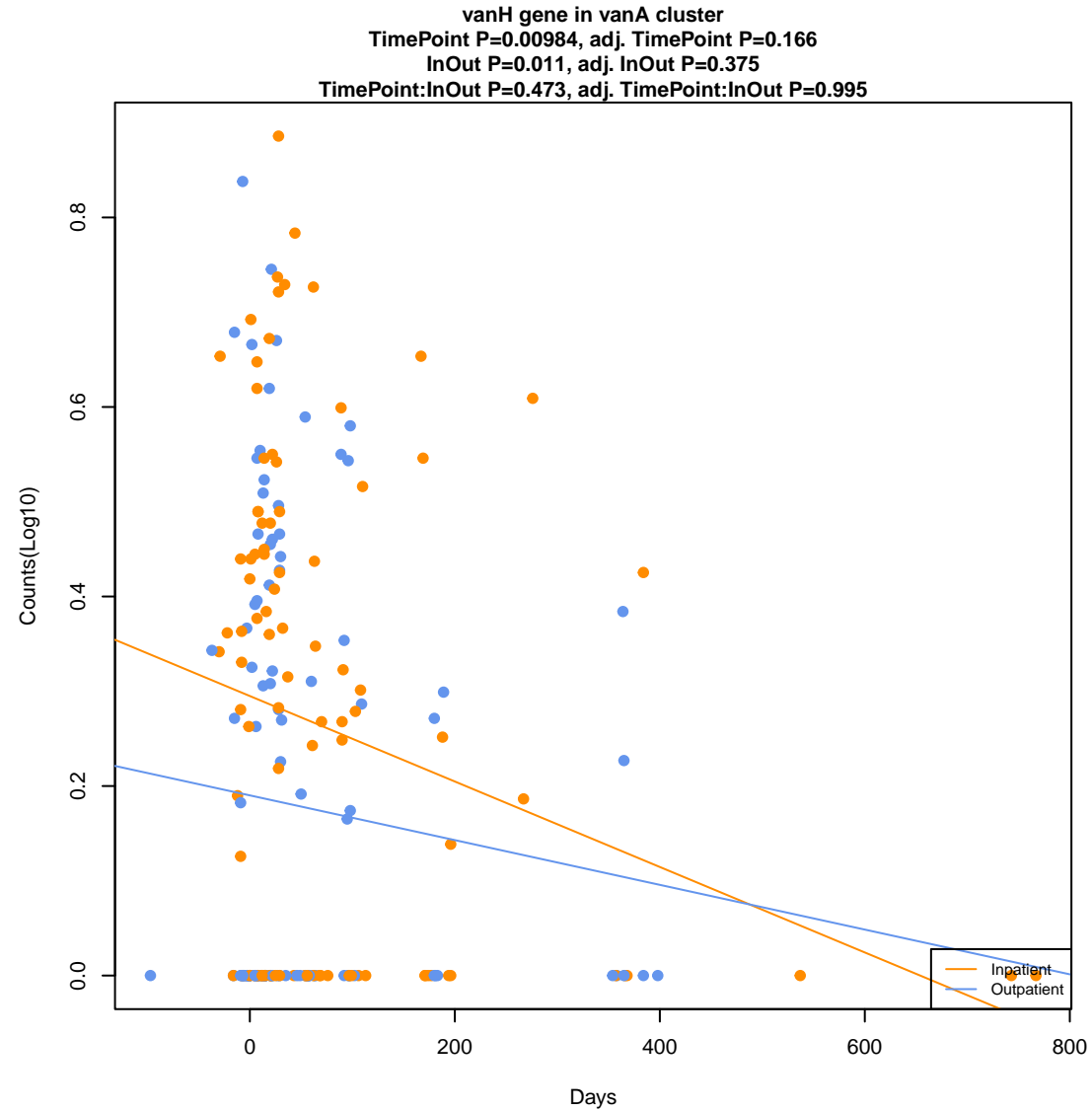
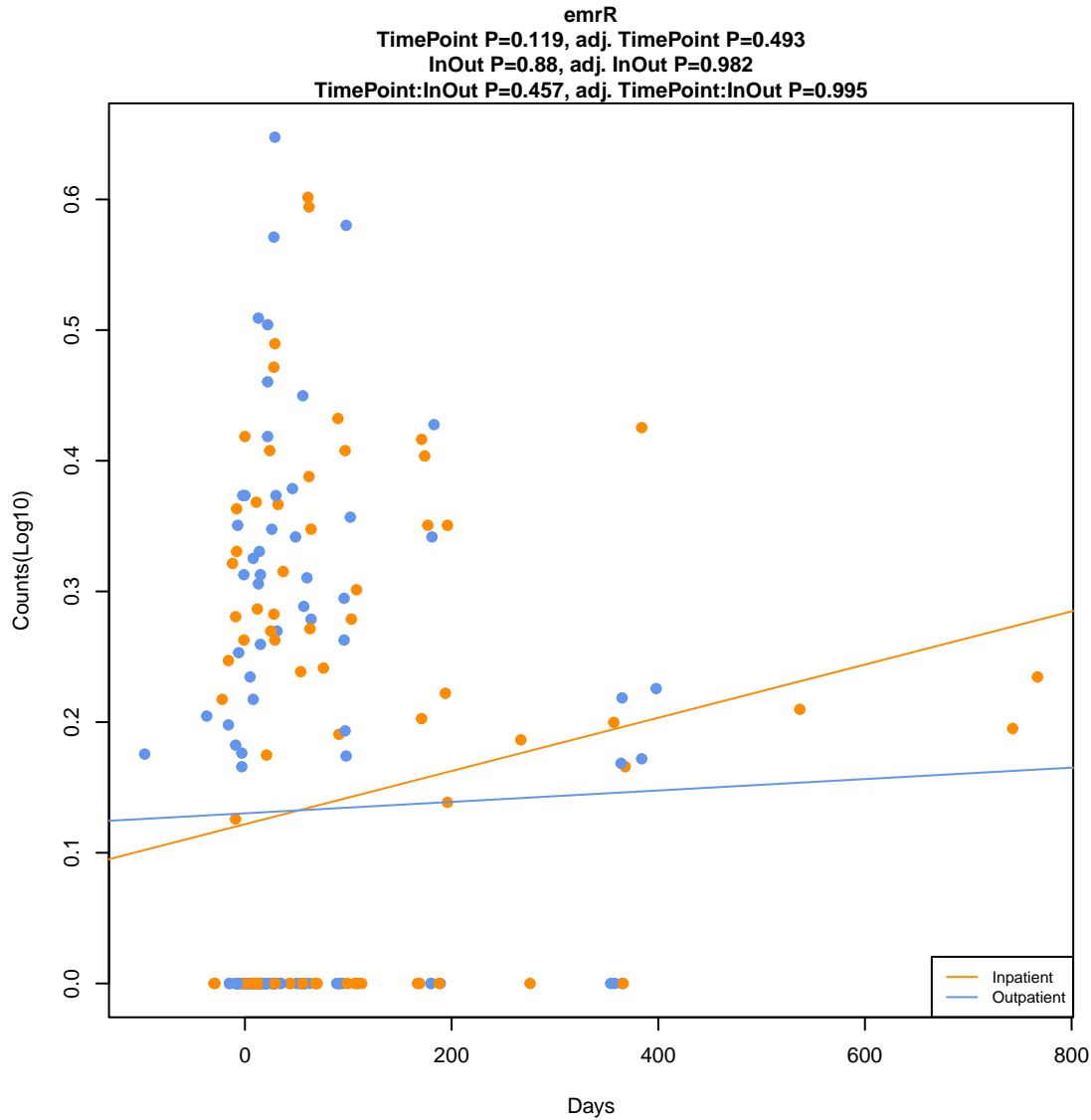
TimePoint P=0.265, adj. TimePoint P=0.691
InOut P=0.249, adj. InOut P=0.634
TimePoint:InOut P=0.428, adj. TimePoint:InOut P=0.995



acrB

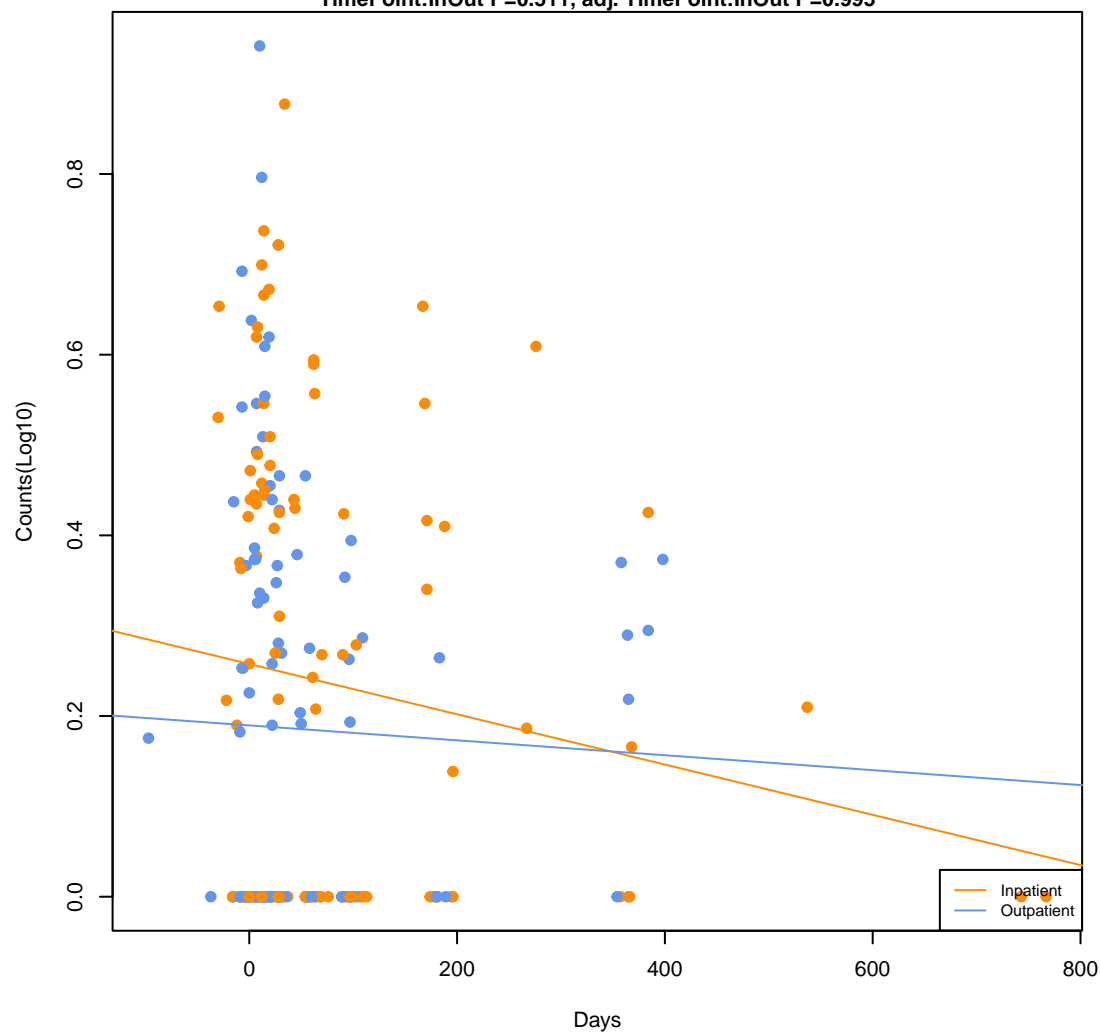
TimePoint P=0.699, adj. TimePoint P=0.914
InOut P=0.49, adj. InOut P=0.868
TimePoint:InOut P=0.432, adj. TimePoint:InOut P=0.995





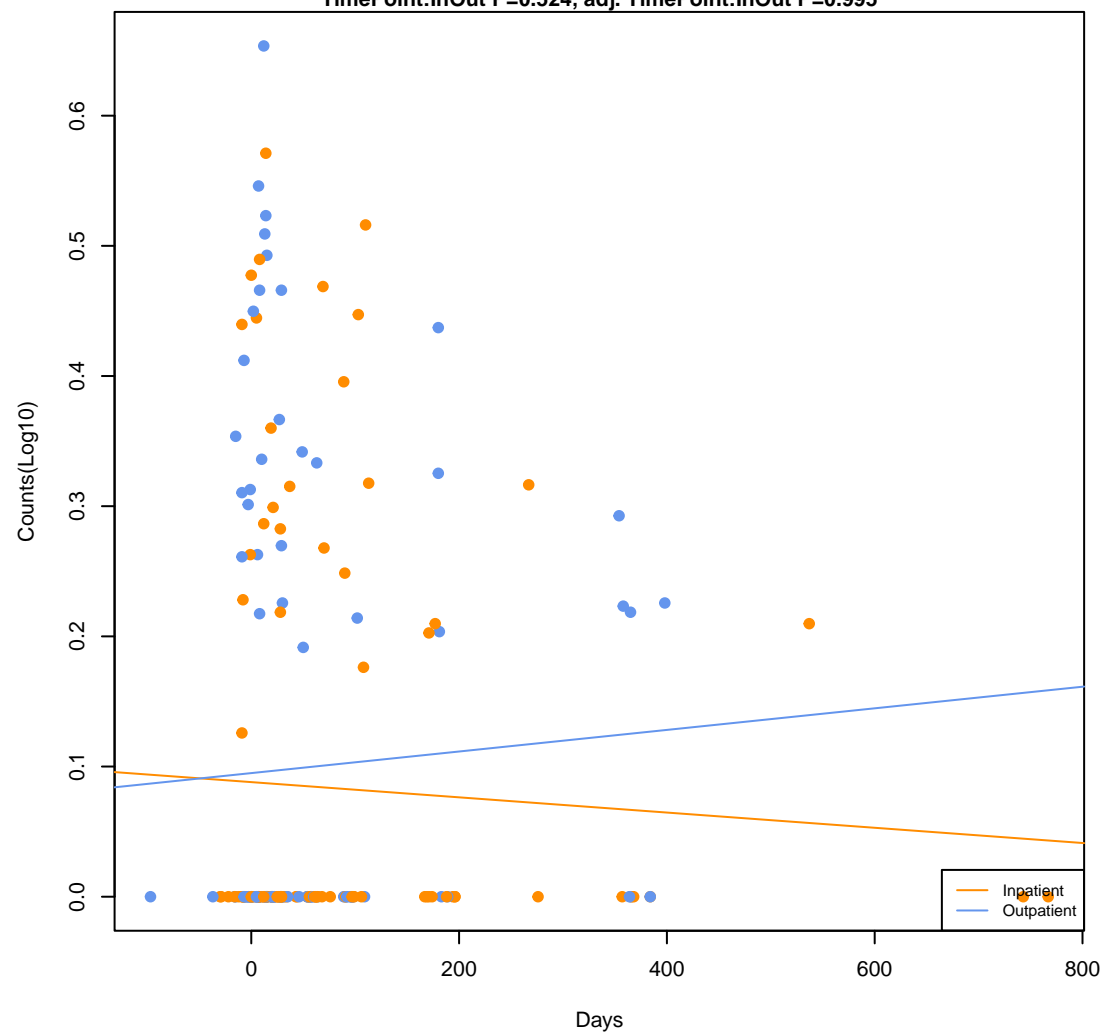
msrC

TimePoint P=0.107, adj. TimePoint P=0.479
InOut P=0.0866, adj. InOut P=0.496
TimePoint:InOut P=0.511, adj. TimePoint:InOut P=0.995



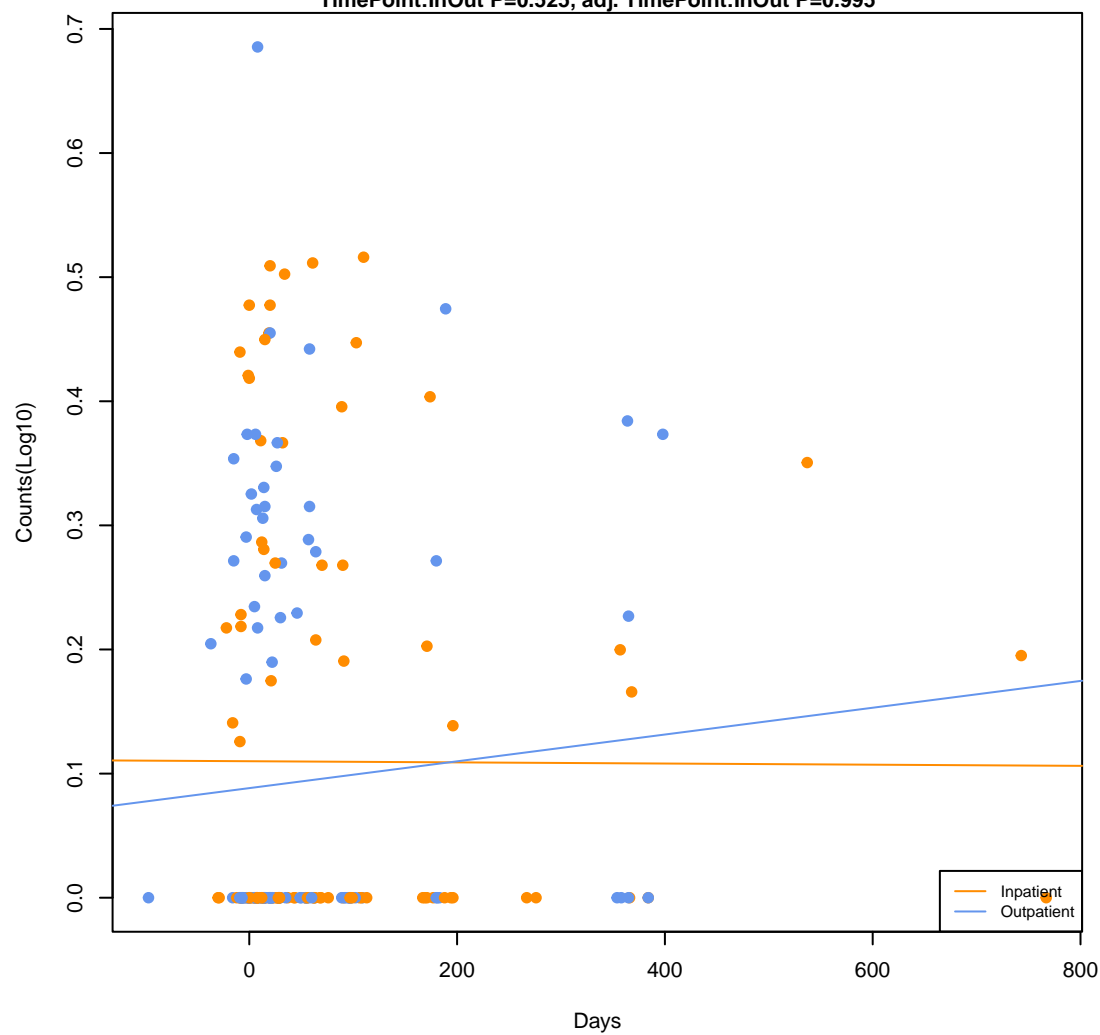
oleB

TimePoint P=0.656, adj. TimePoint P=0.914
InOut P=0.798, adj. InOut P=0.982
TimePoint:InOut P=0.524, adj. TimePoint:InOut P=0.995



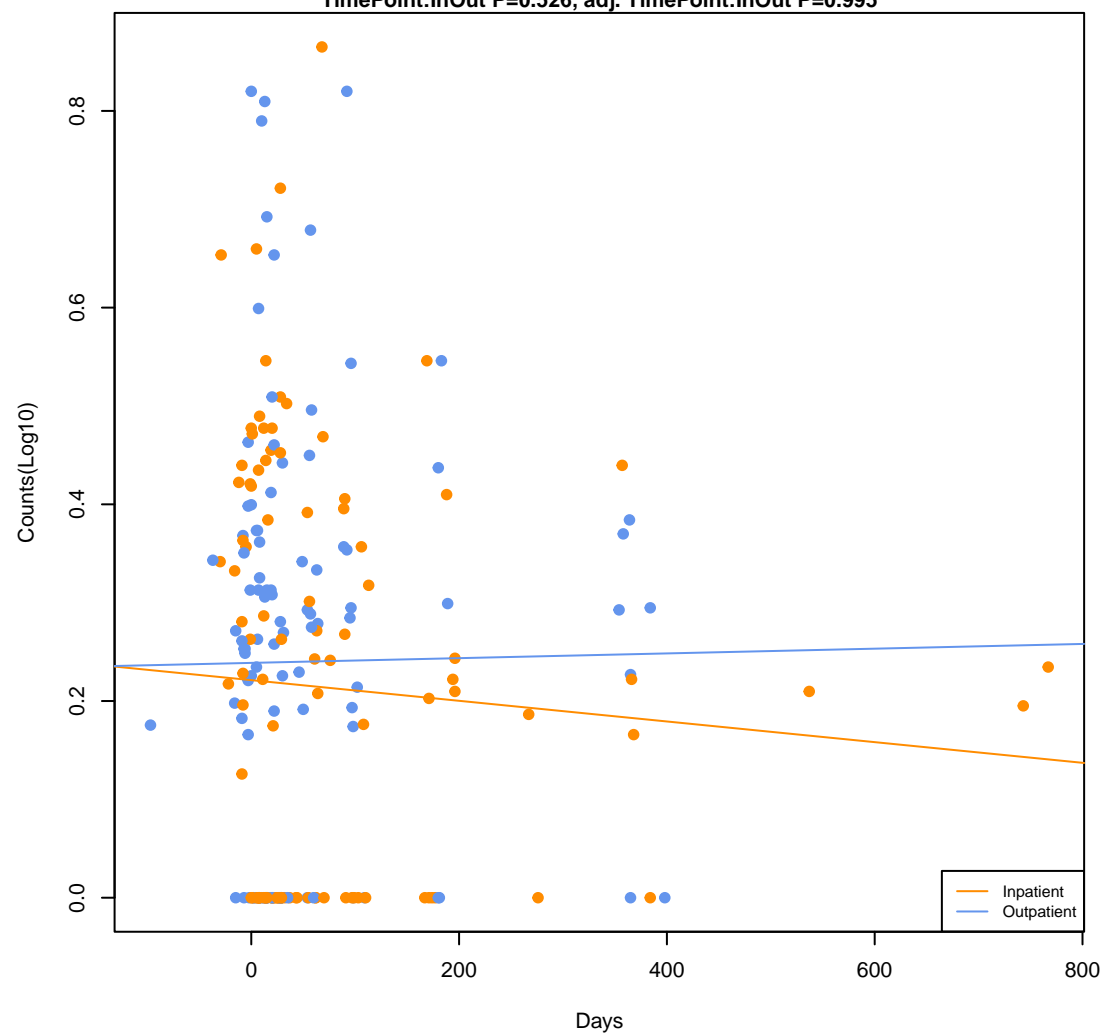
APH(3'')-Ib

TimePoint P=0.888, adj. TimePoint P=0.951
InOut P=0.477, adj. InOut P=0.868
TimePoint:InOut P=0.525, adj. TimePoint:InOut P=0.995



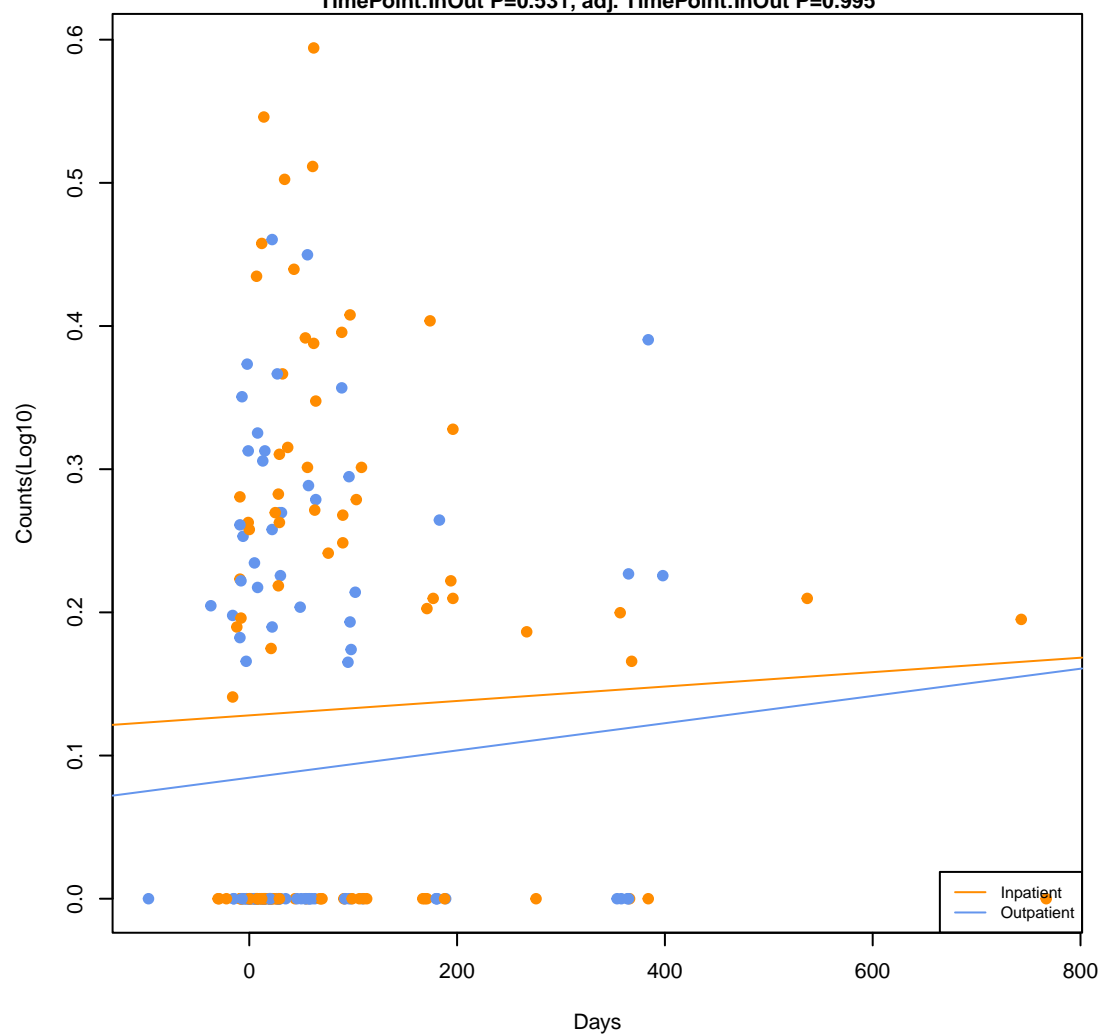
InuC

TimePoint P=0.51, adj. TimePoint P=0.867
InOut P=0.837, adj. InOut P=0.982
TimePoint:InOut P=0.526, adj. TimePoint:InOut P=0.995



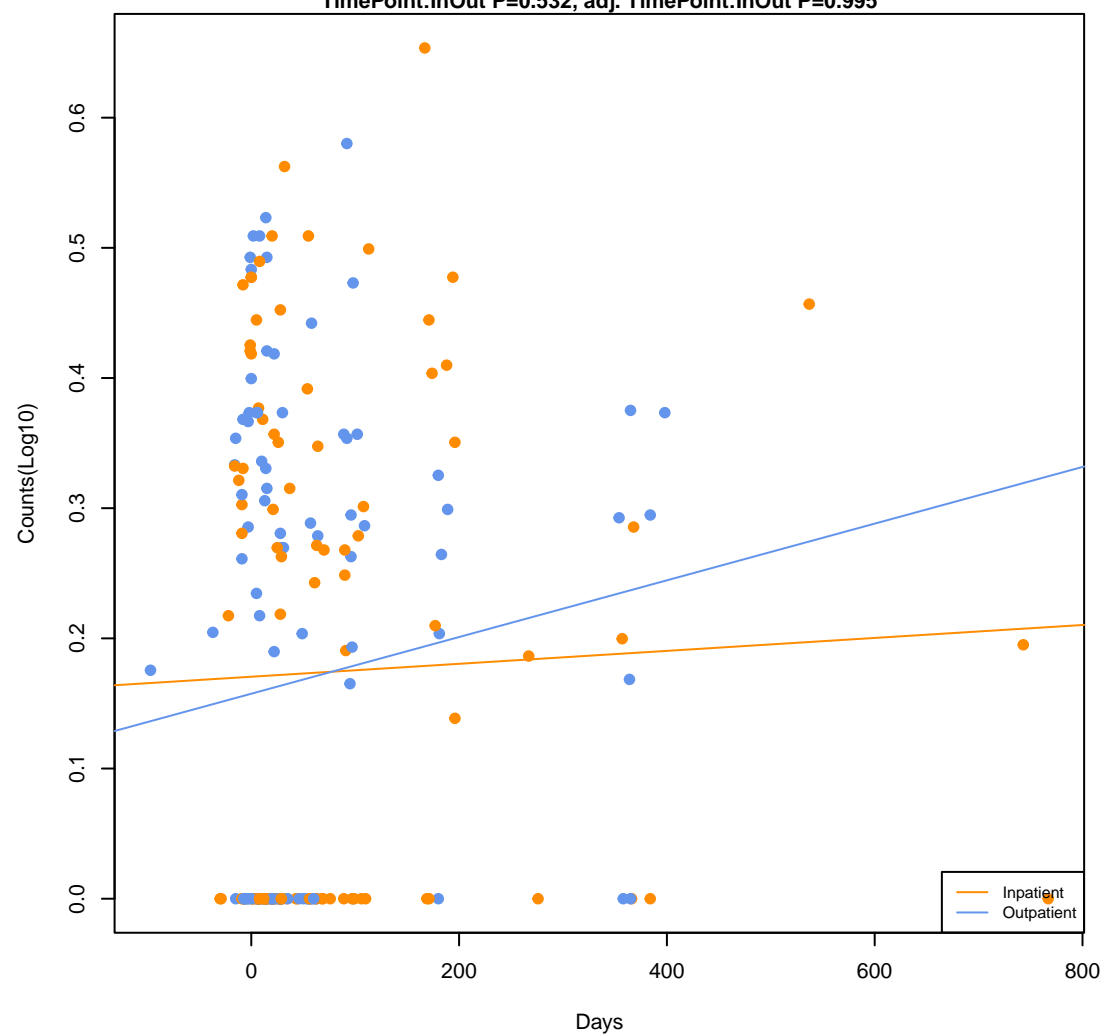
H-NS

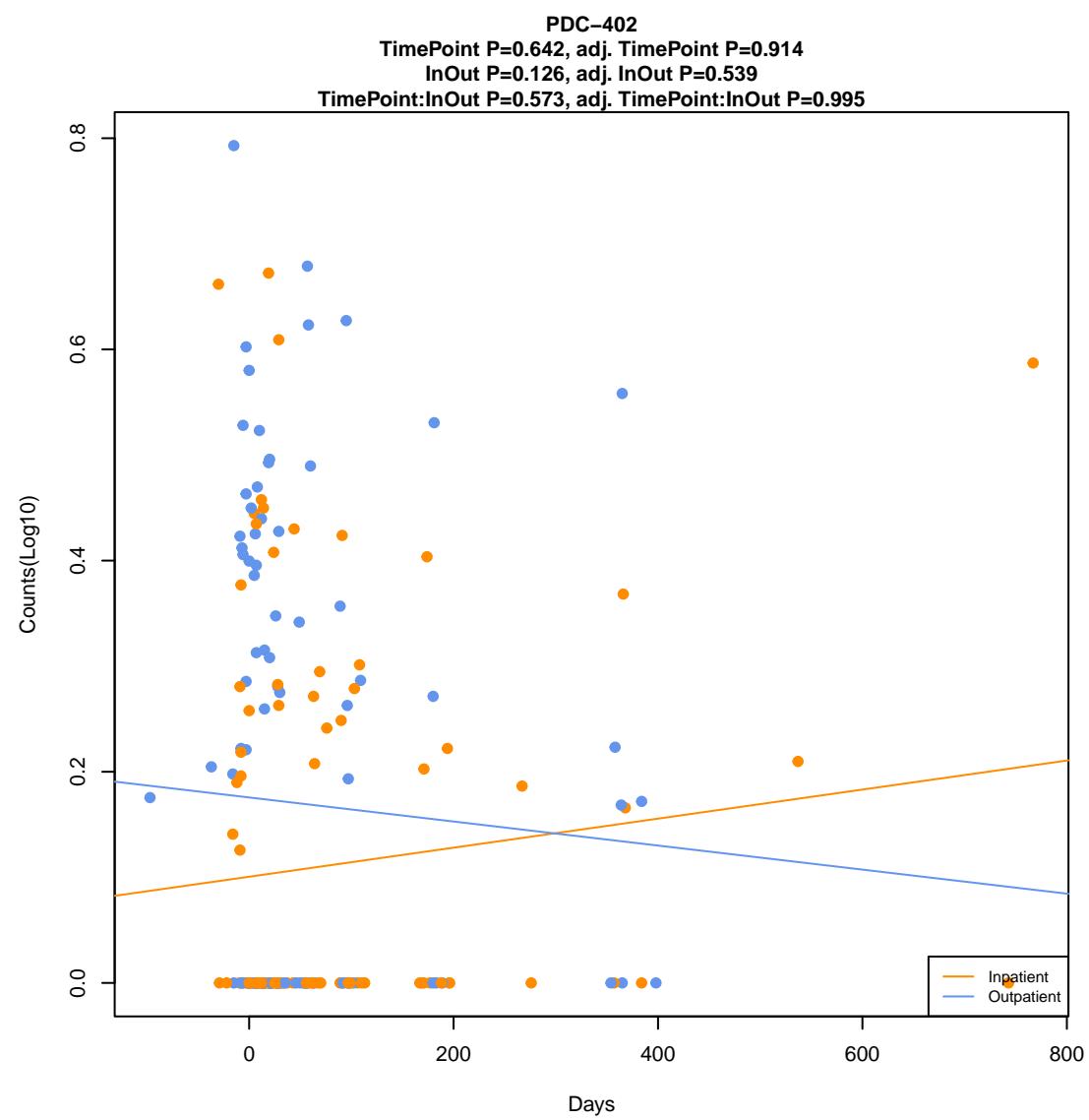
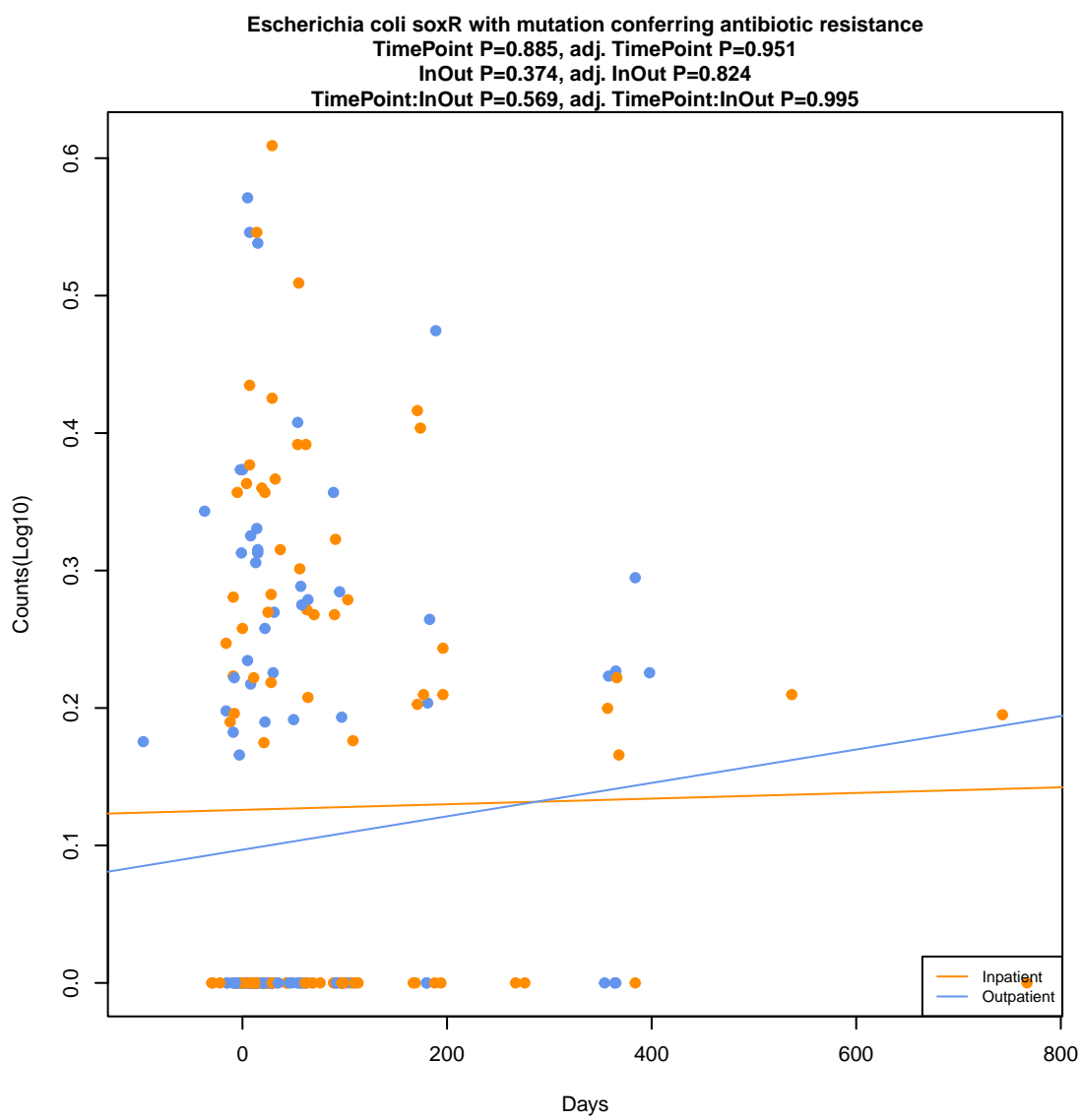
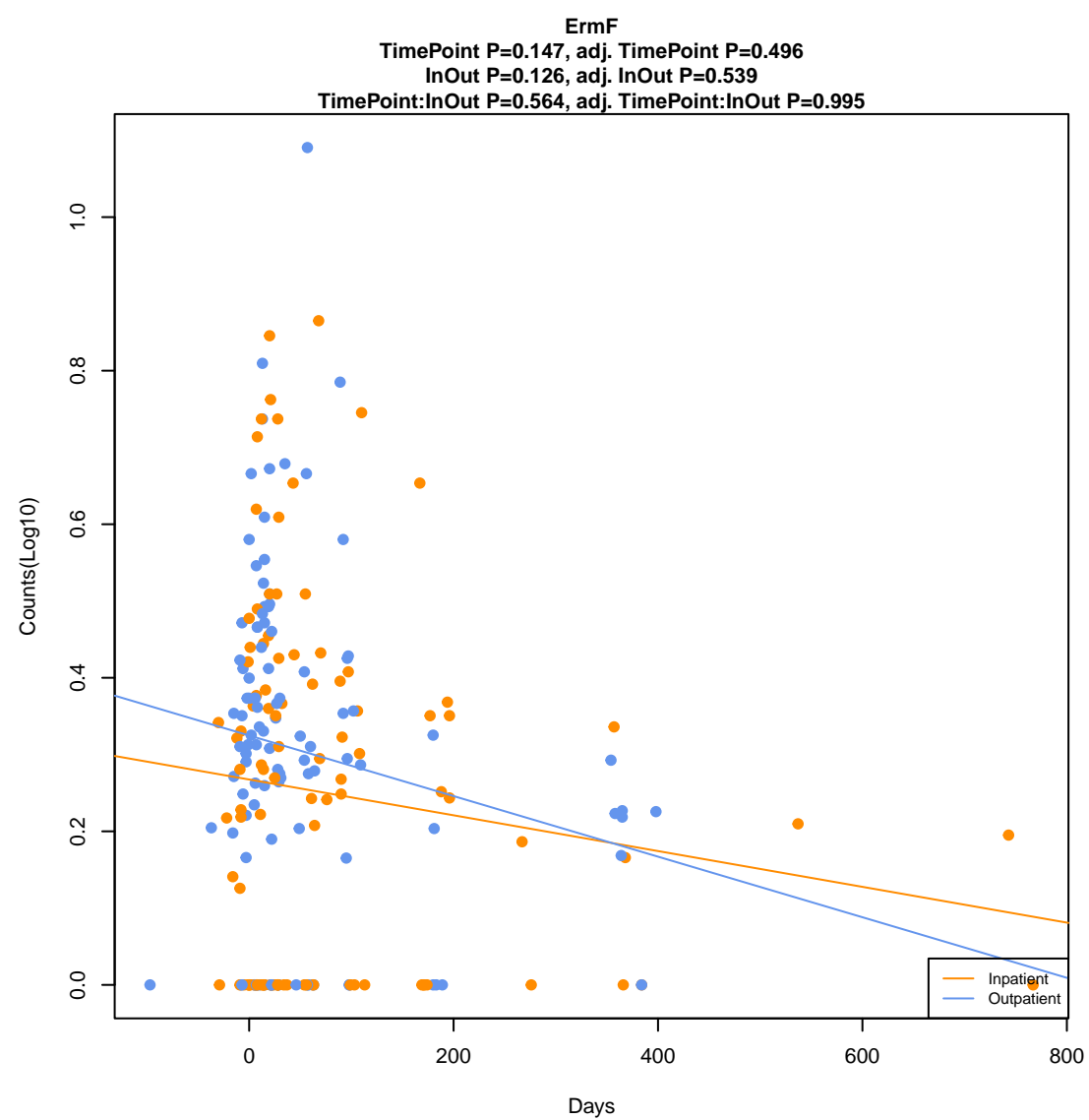
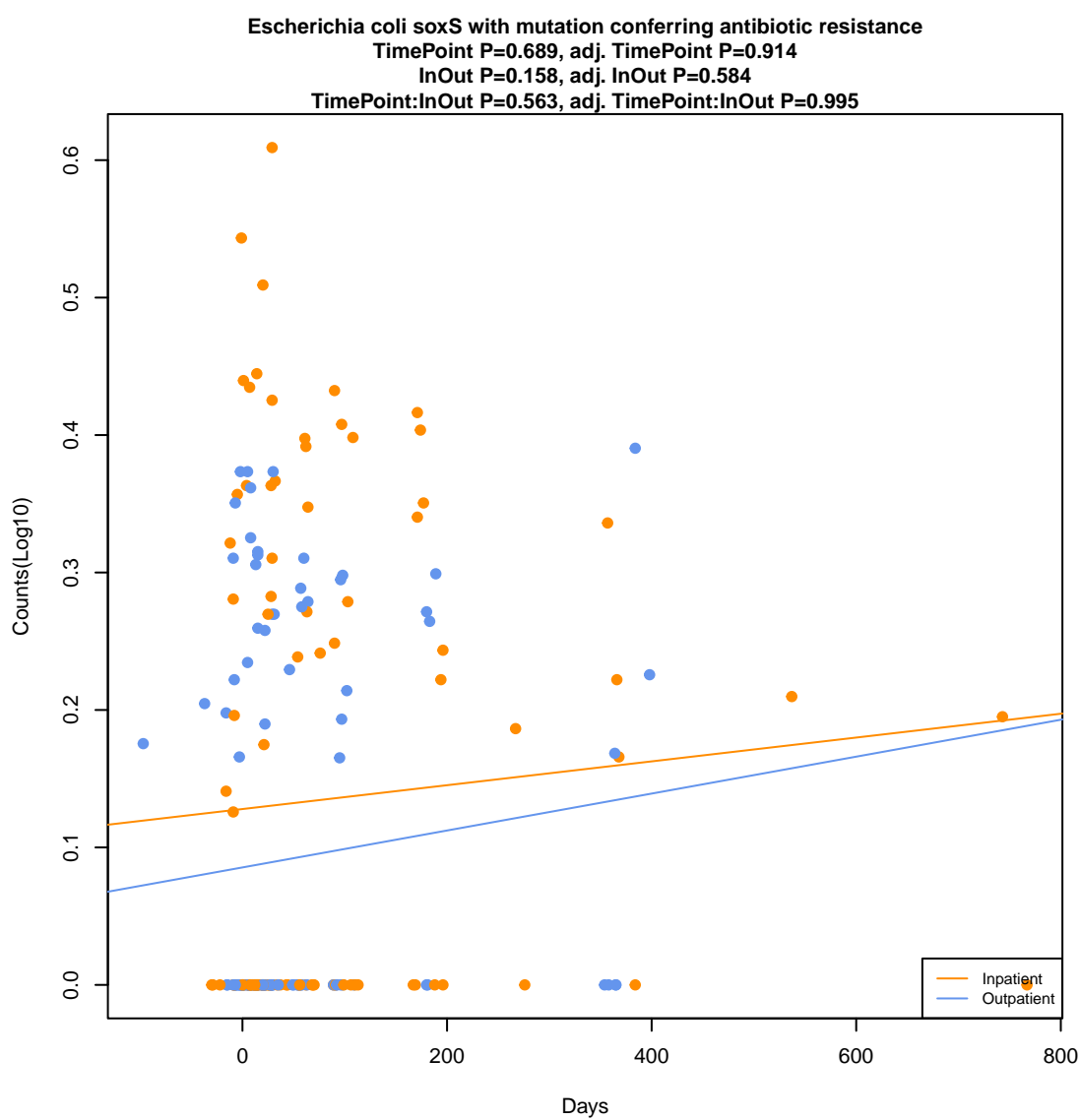
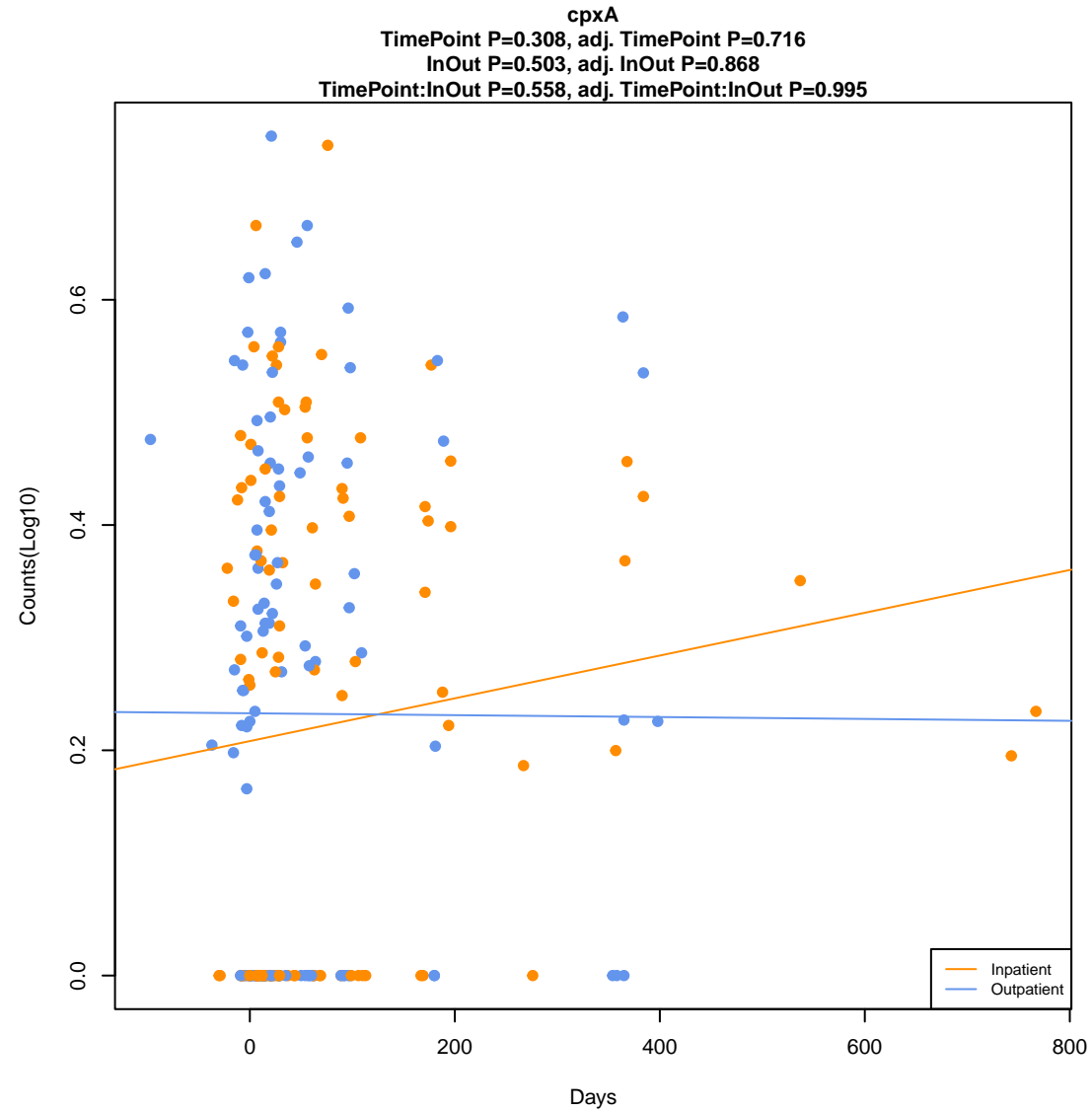
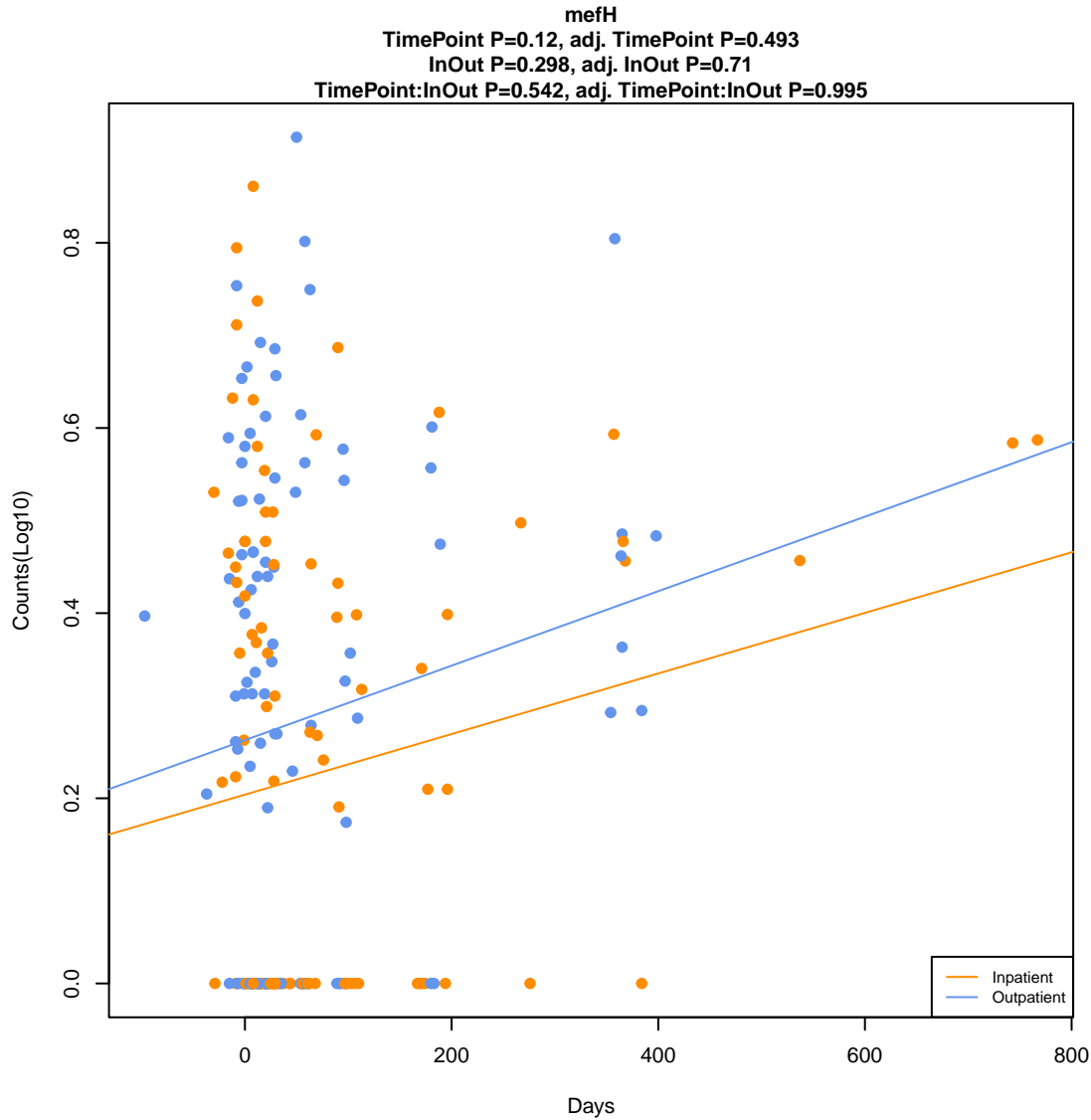
TimePoint P=0.807, adj. TimePoint P=0.944
InOut P=0.194, adj. InOut P=0.603
TimePoint:InOut P=0.531, adj. TimePoint:InOut P=0.995

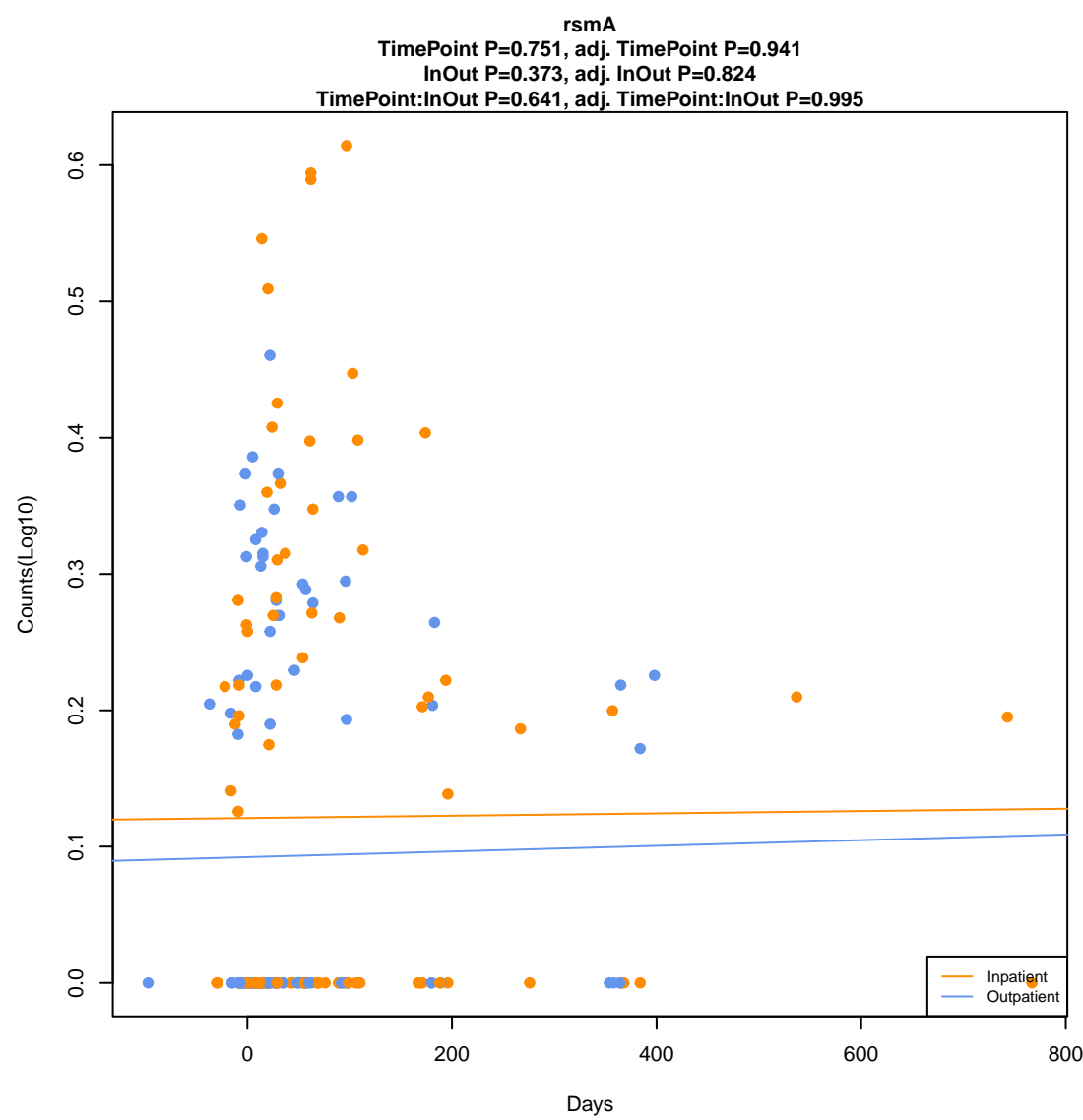
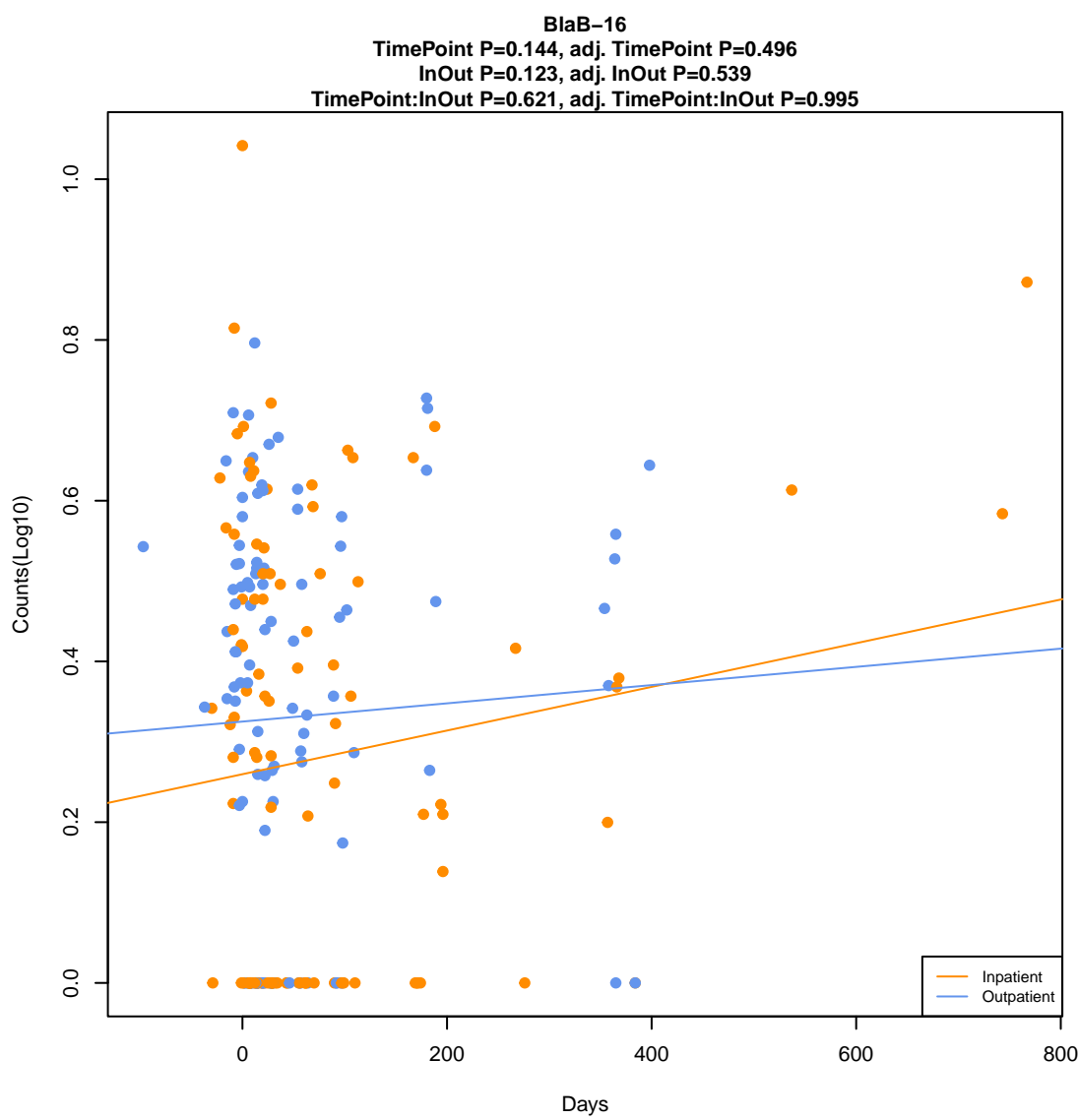
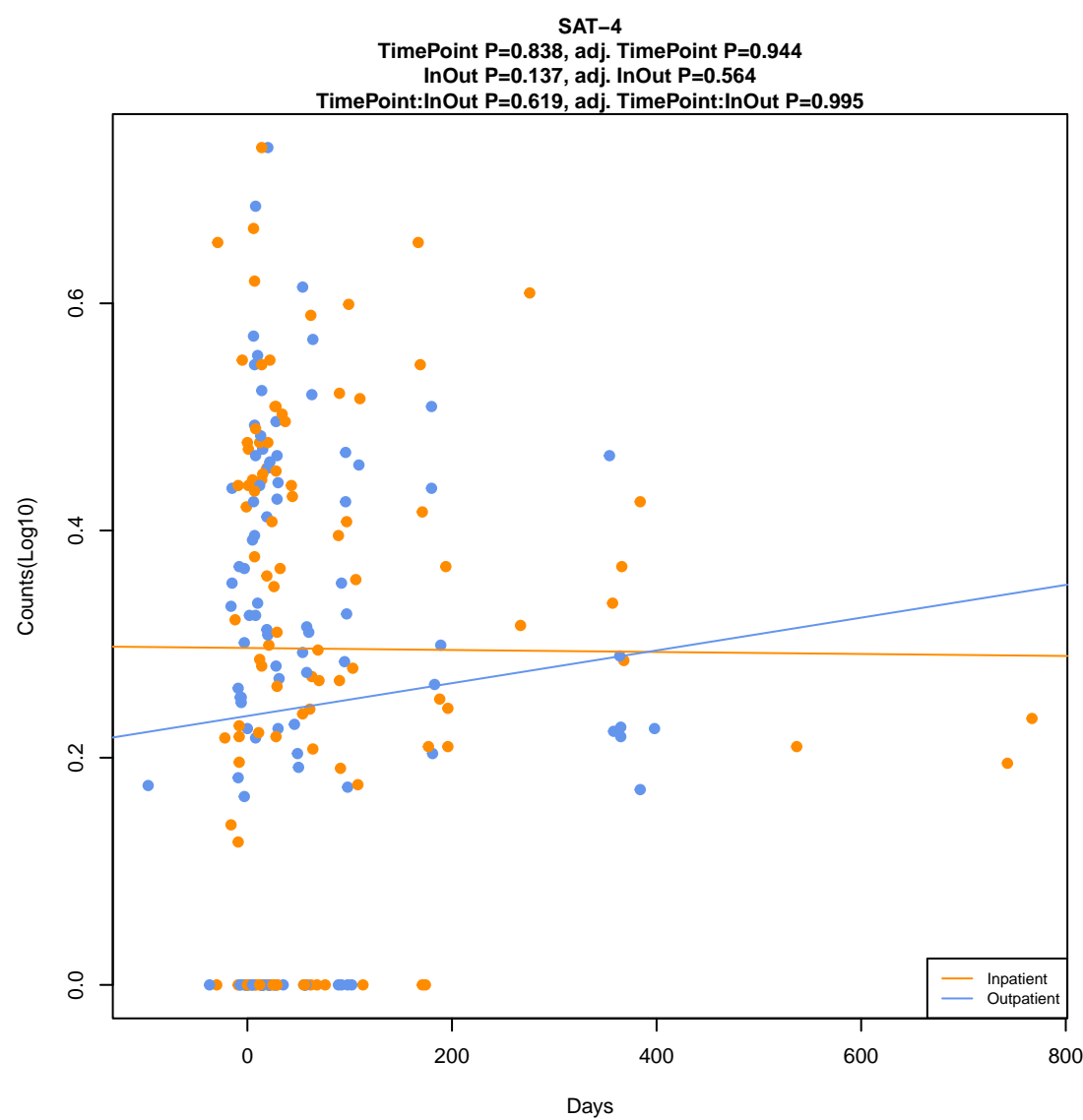
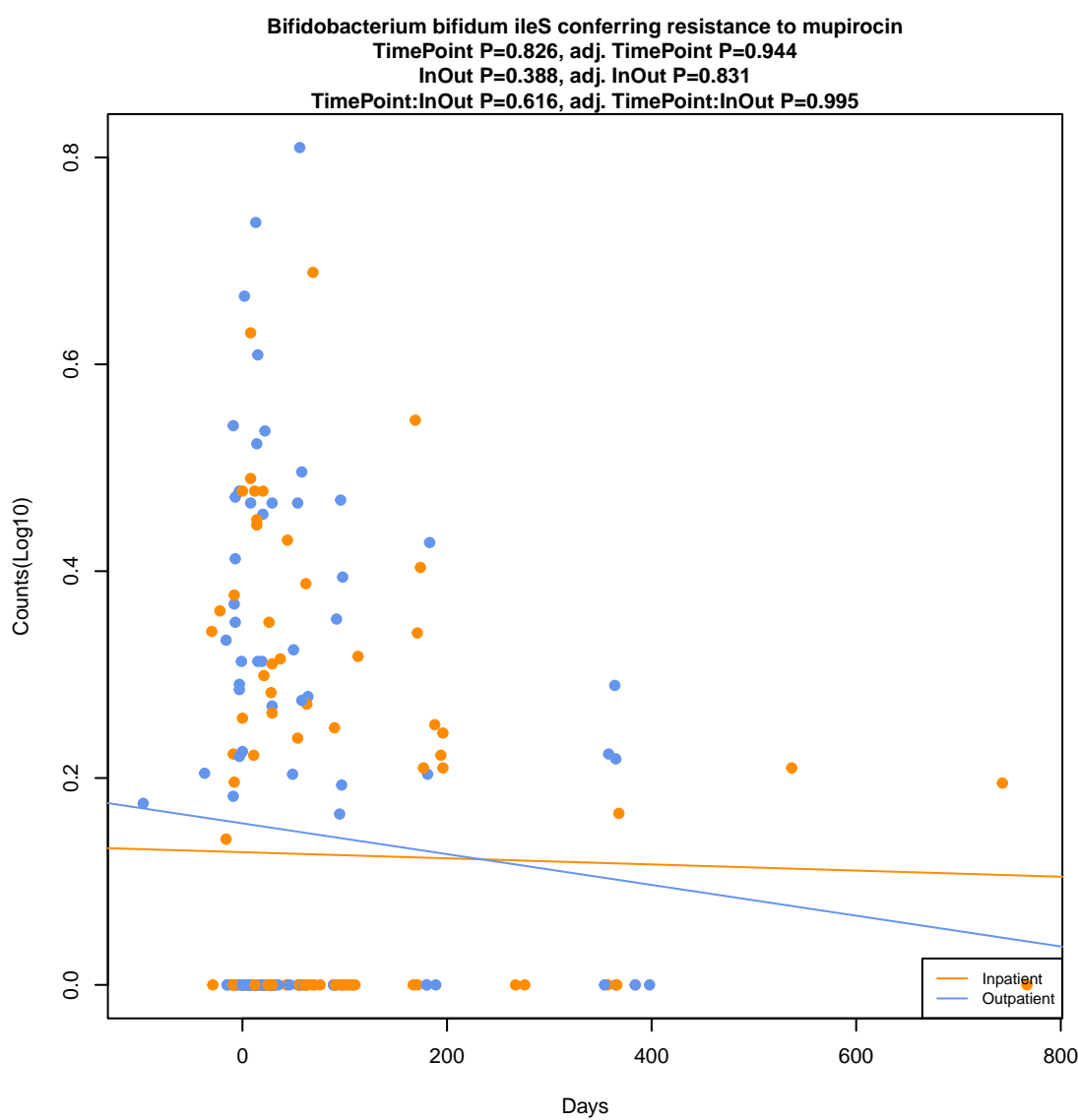
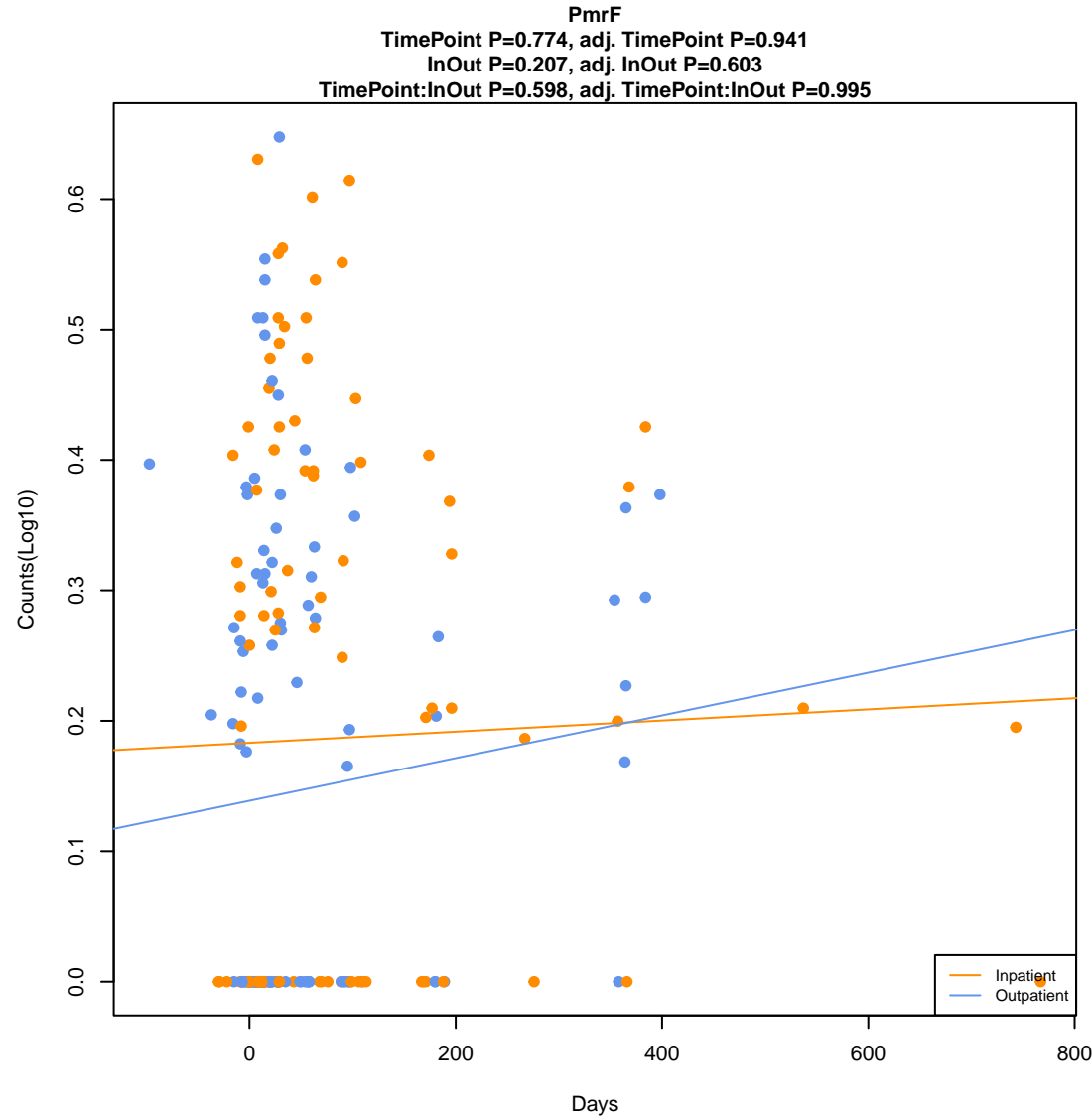
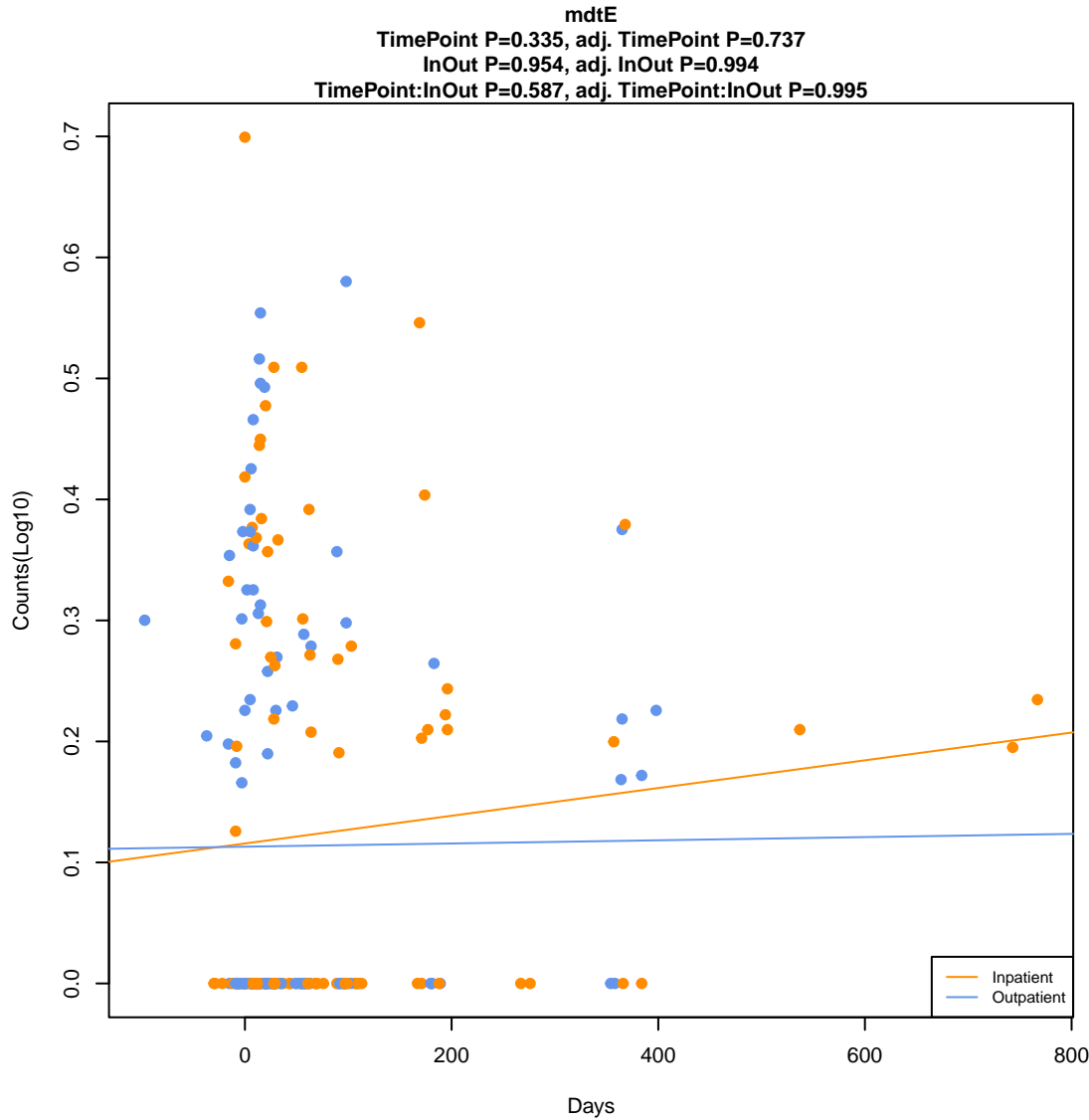


mdtG

TimePoint P=0.598, adj. TimePoint P=0.914
InOut P=0.779, adj. InOut P=0.982
TimePoint:InOut P=0.532, adj. TimePoint:InOut P=0.995

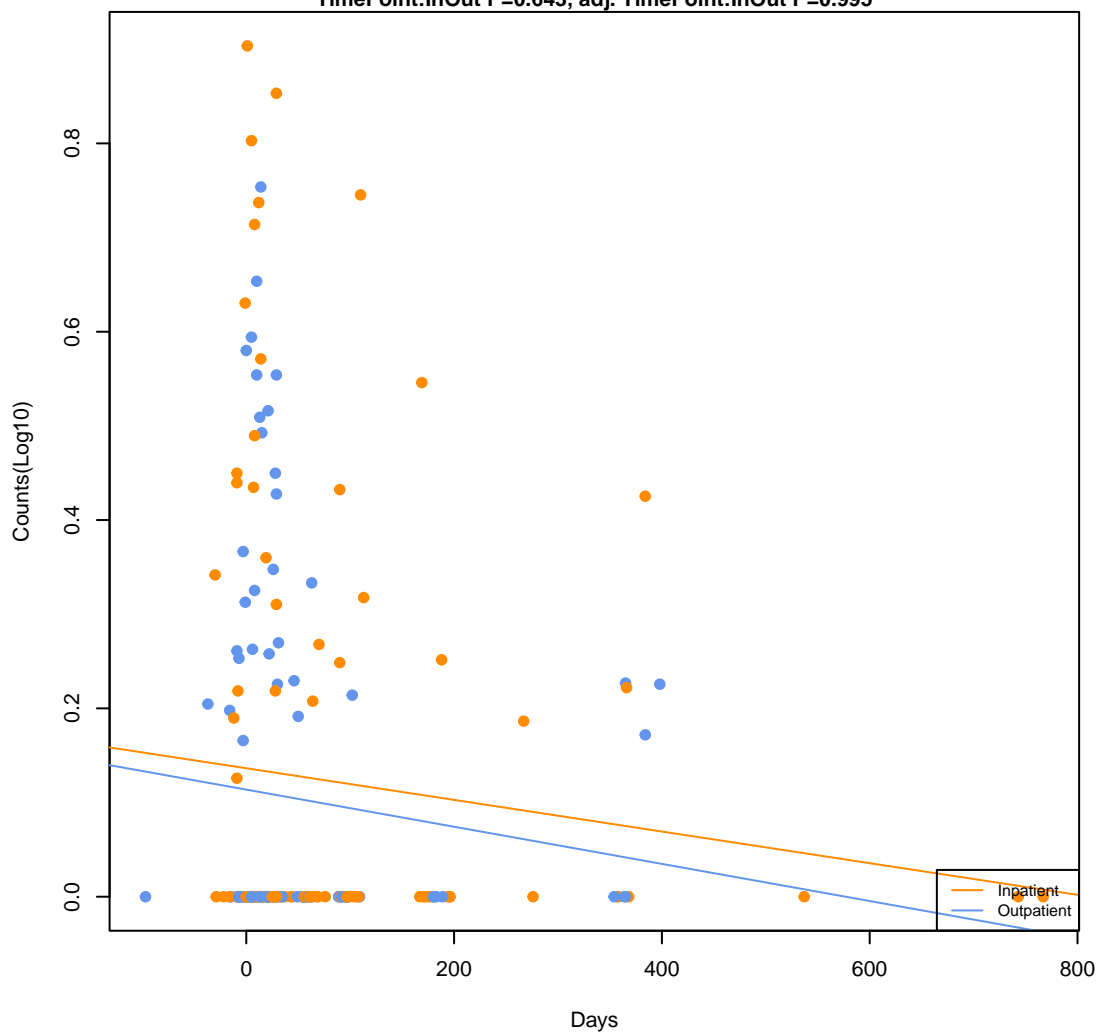






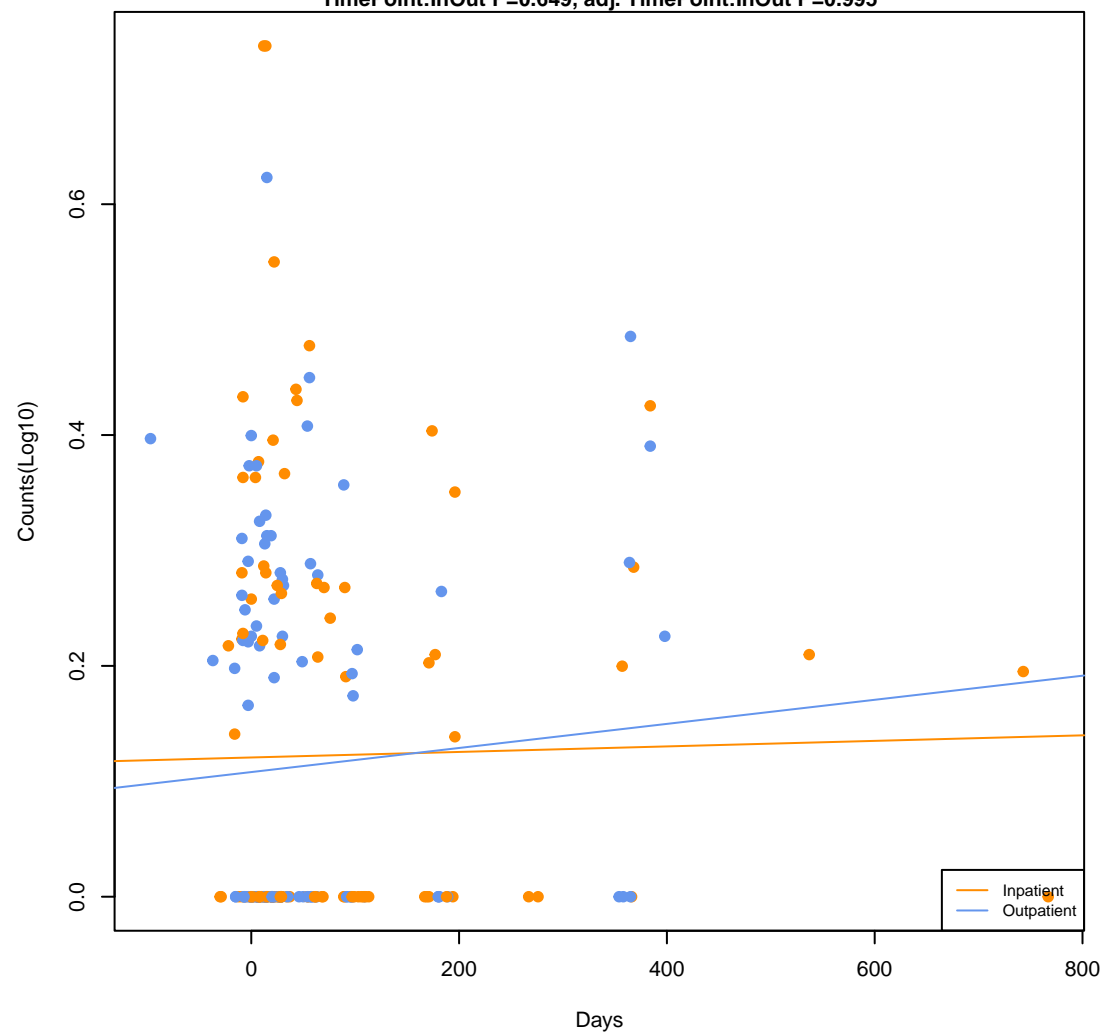
pmrA

TimePoint P=0.469, adj. TimePoint P=0.851
InOut P=0.546, adj. InOut P=0.886
TimePoint:InOut P=0.643, adj. TimePoint:InOut P=0.995



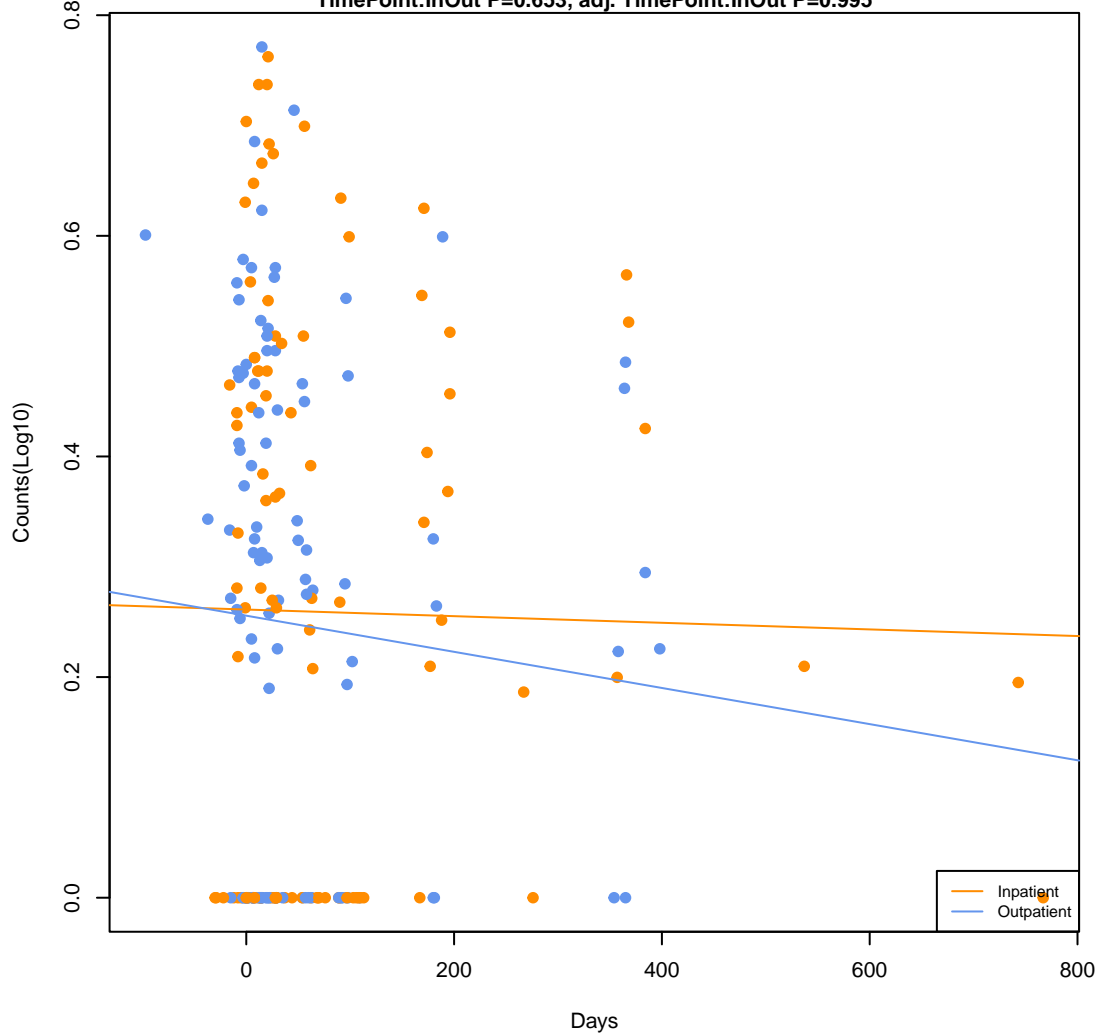
mdtA

TimePoint P=0.882, adj. TimePoint P=0.951
InOut P=0.692, adj. InOut P=0.982
TimePoint:InOut P=0.649, adj. TimePoint:InOut P=0.995



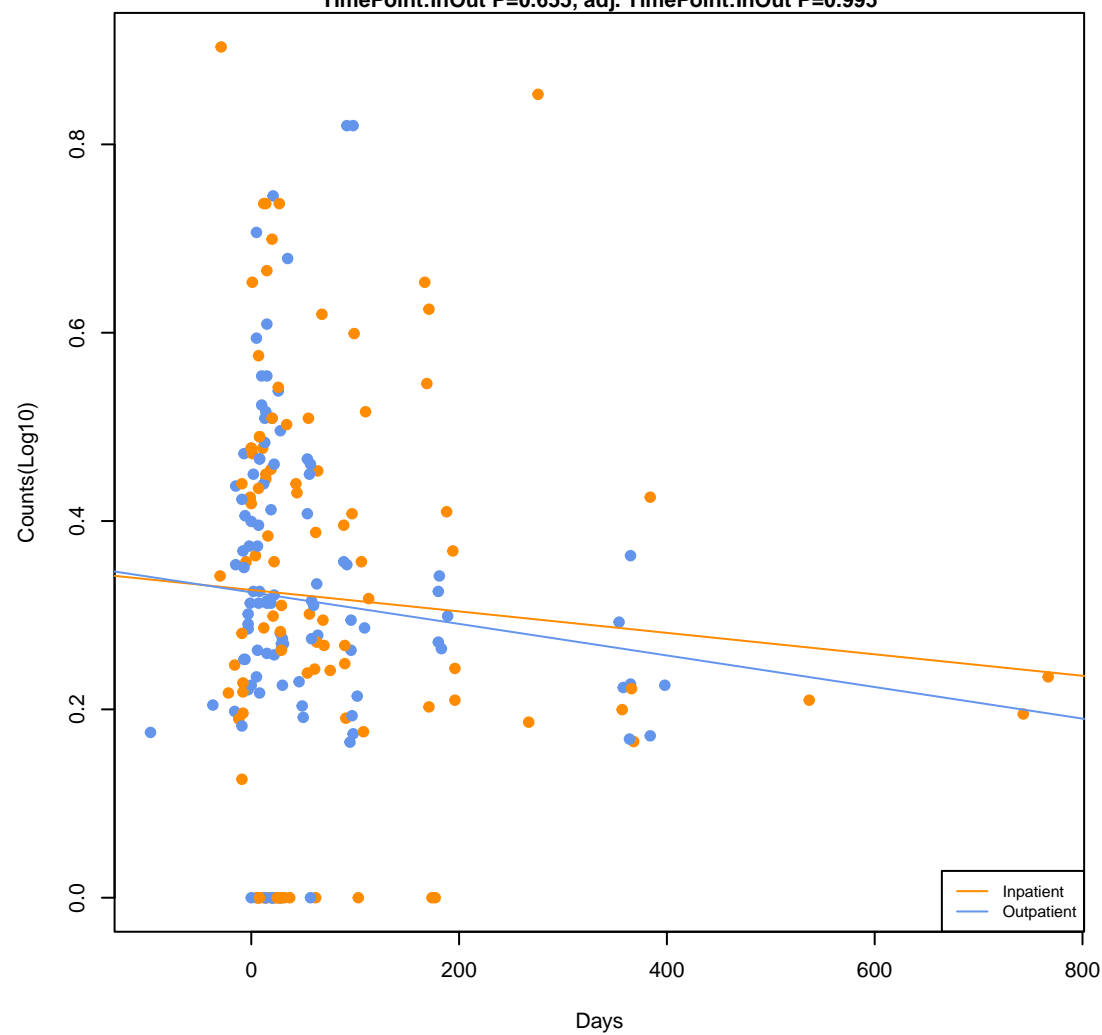
evgS

TimePoint P=0.862, adj. TimePoint P=0.951
InOut P=0.885, adj. InOut P=0.982
TimePoint:InOut P=0.653, adj. TimePoint:InOut P=0.995



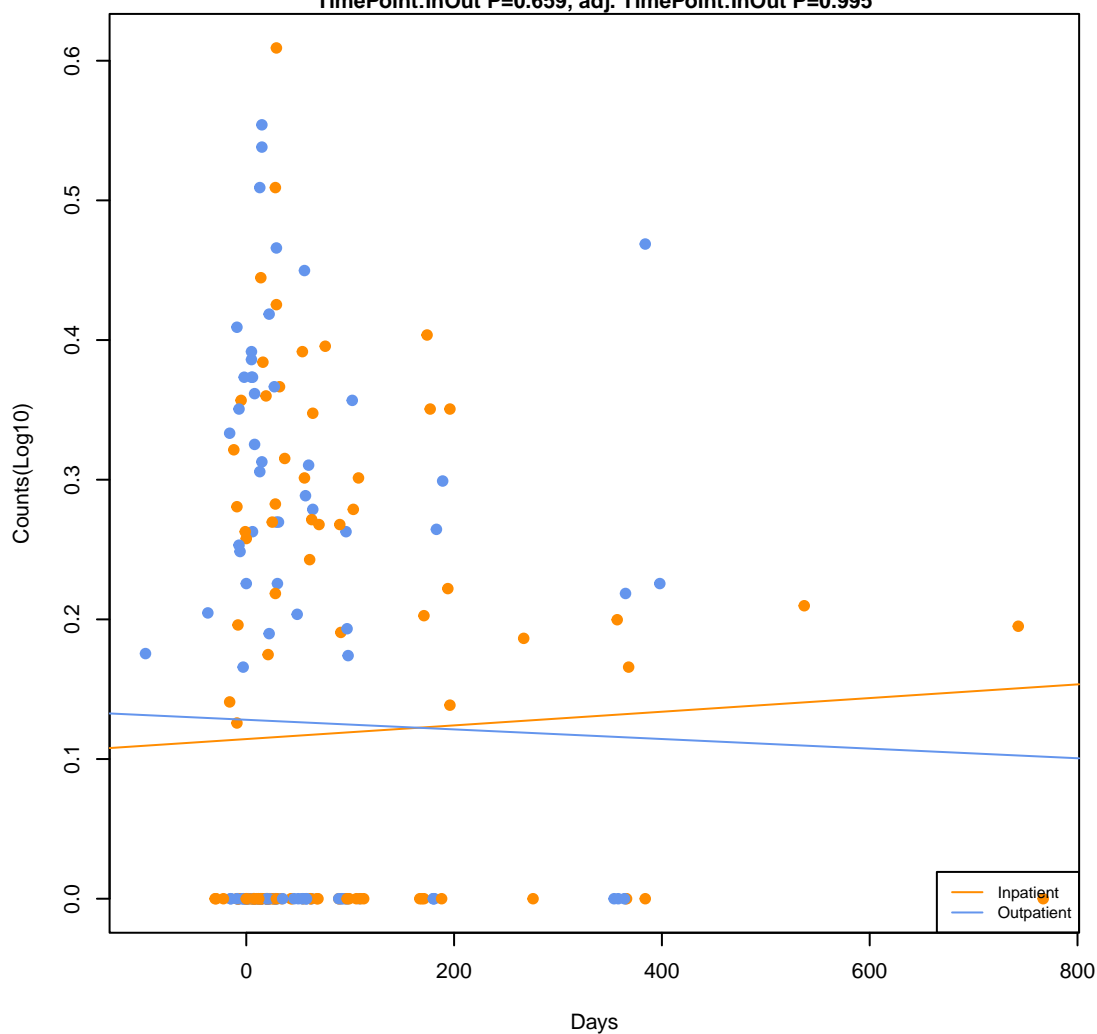
tet(40)

TimePoint P=0.558, adj. TimePoint P=0.905
InOut P=0.964, adj. InOut P=0.994
TimePoint:InOut P=0.655, adj. TimePoint:InOut P=0.995



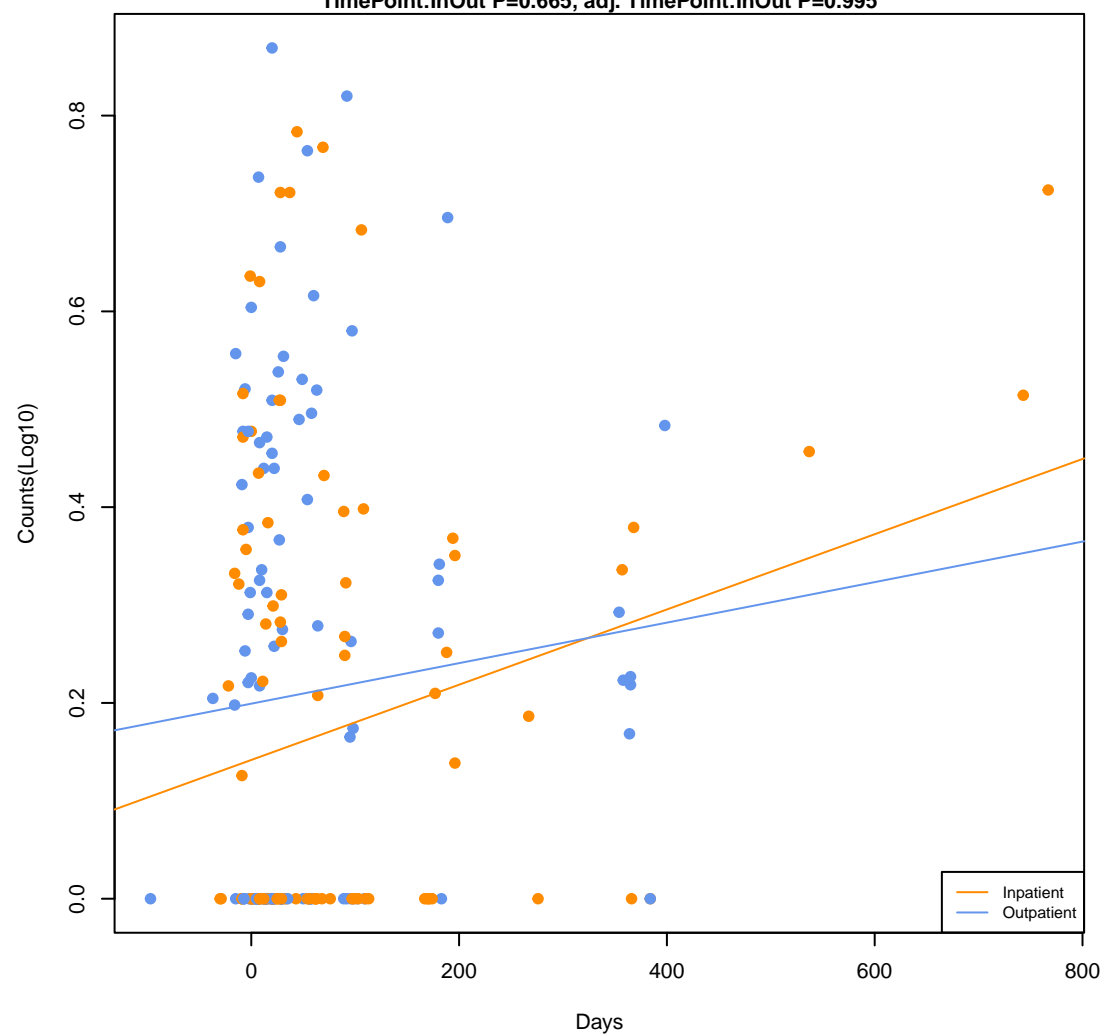
kdpE

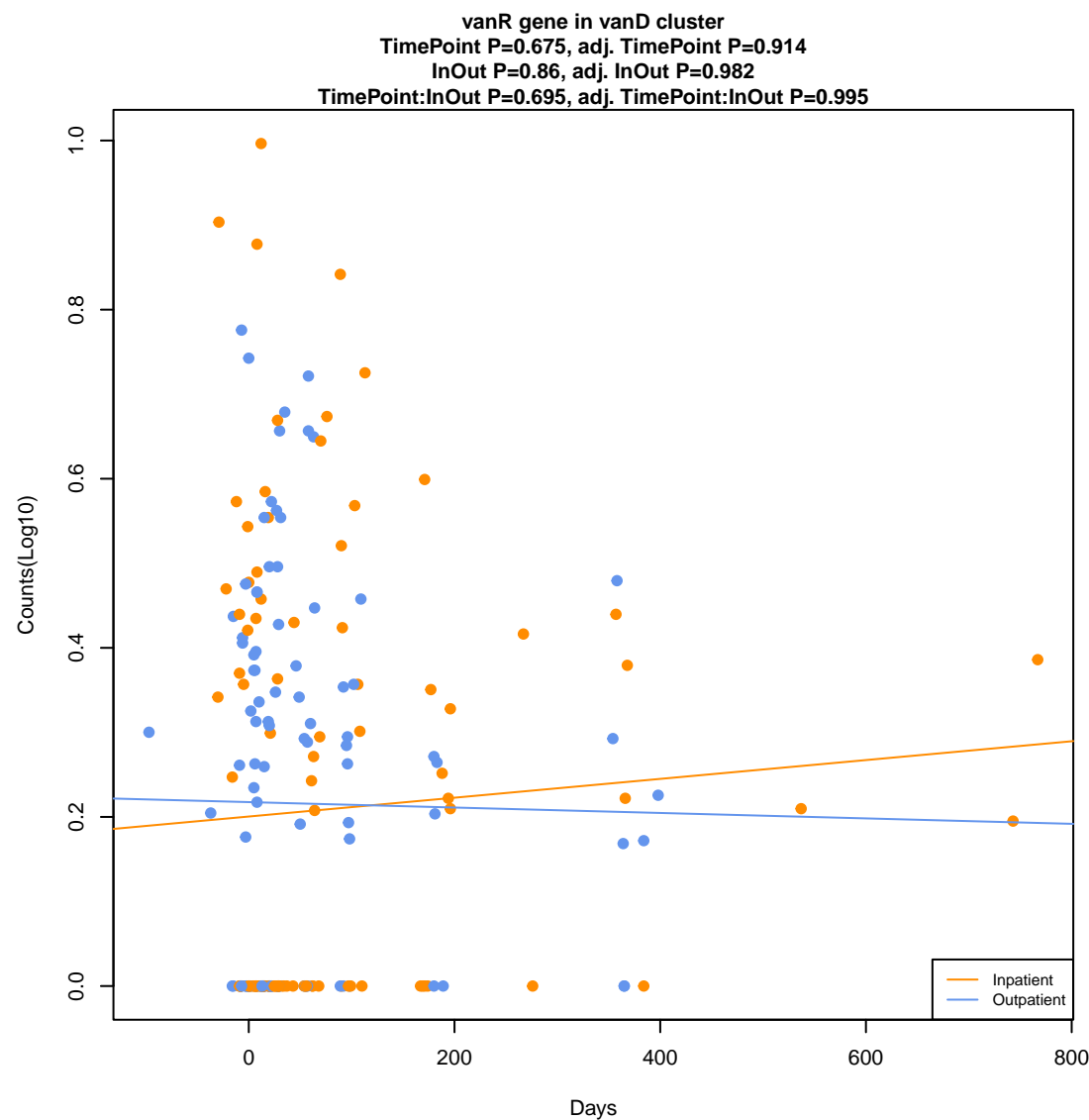
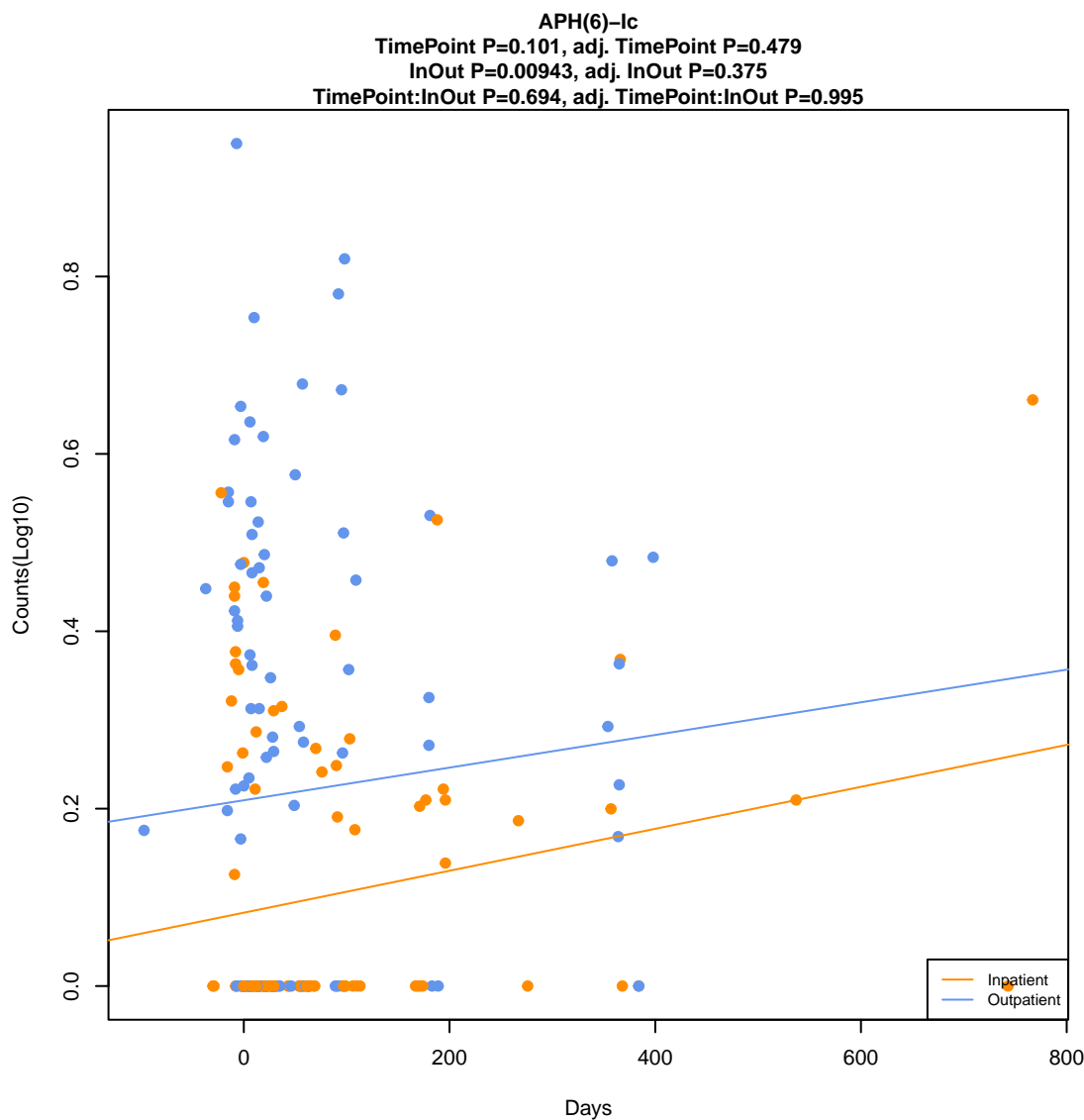
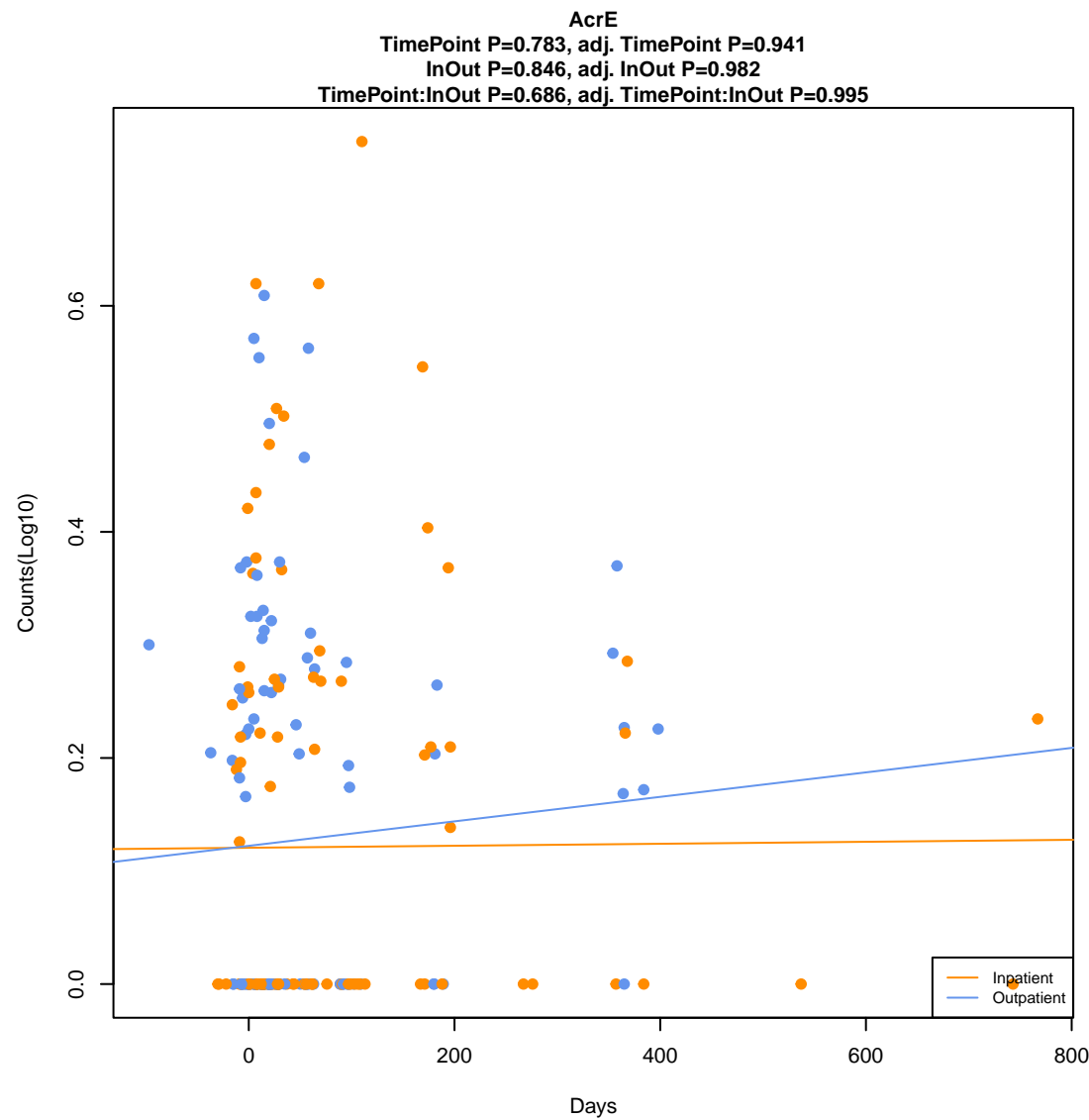
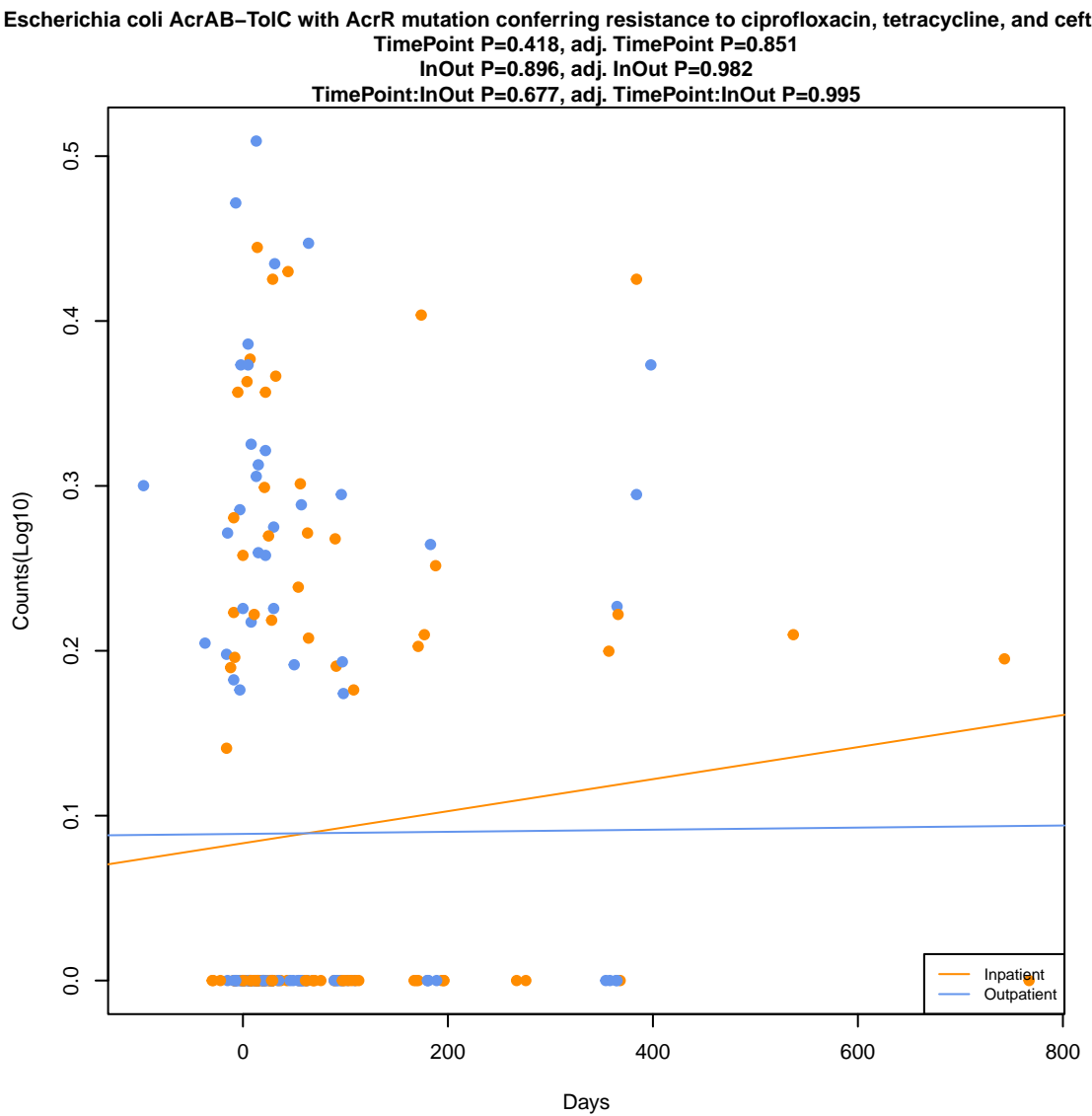
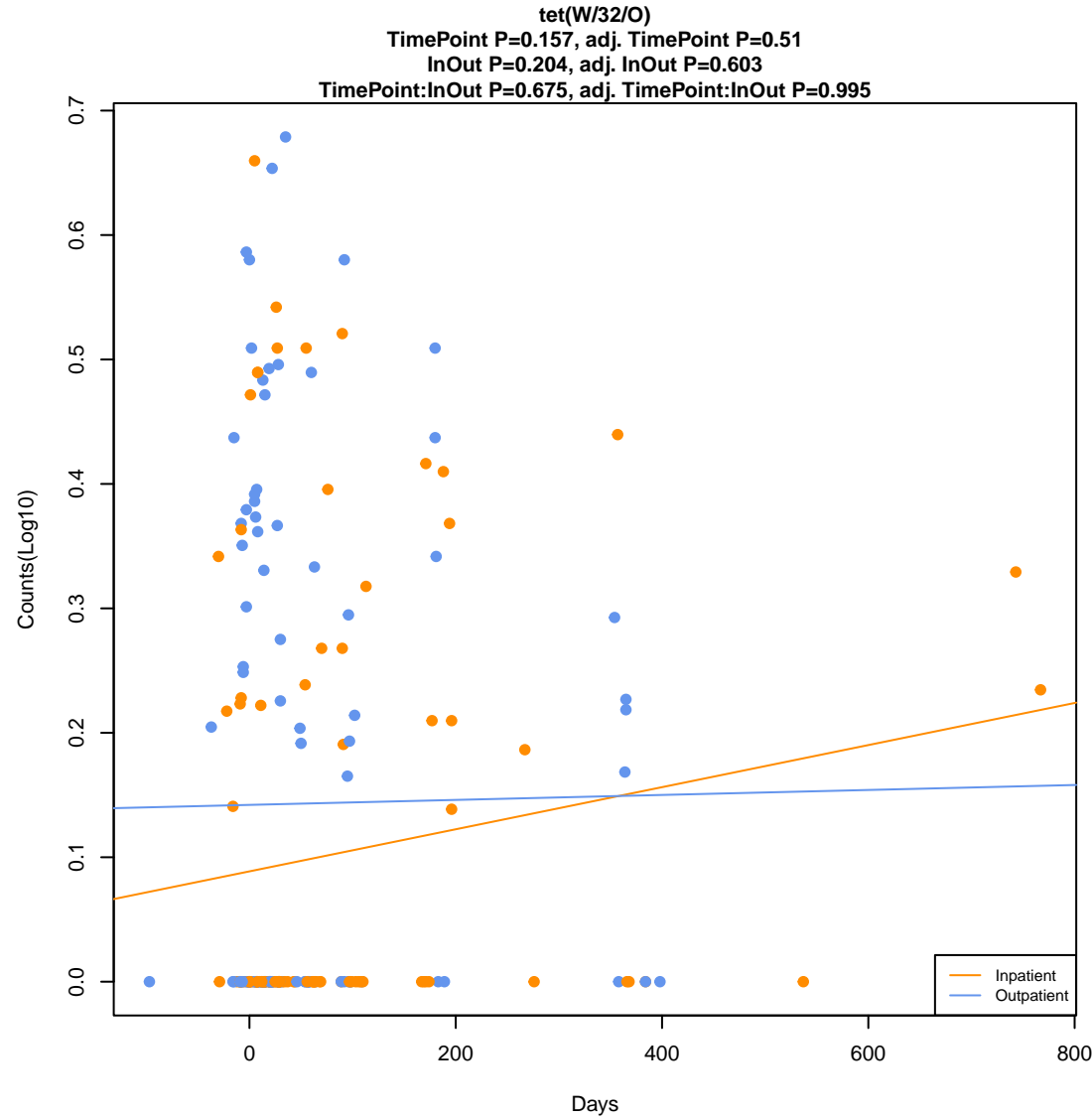
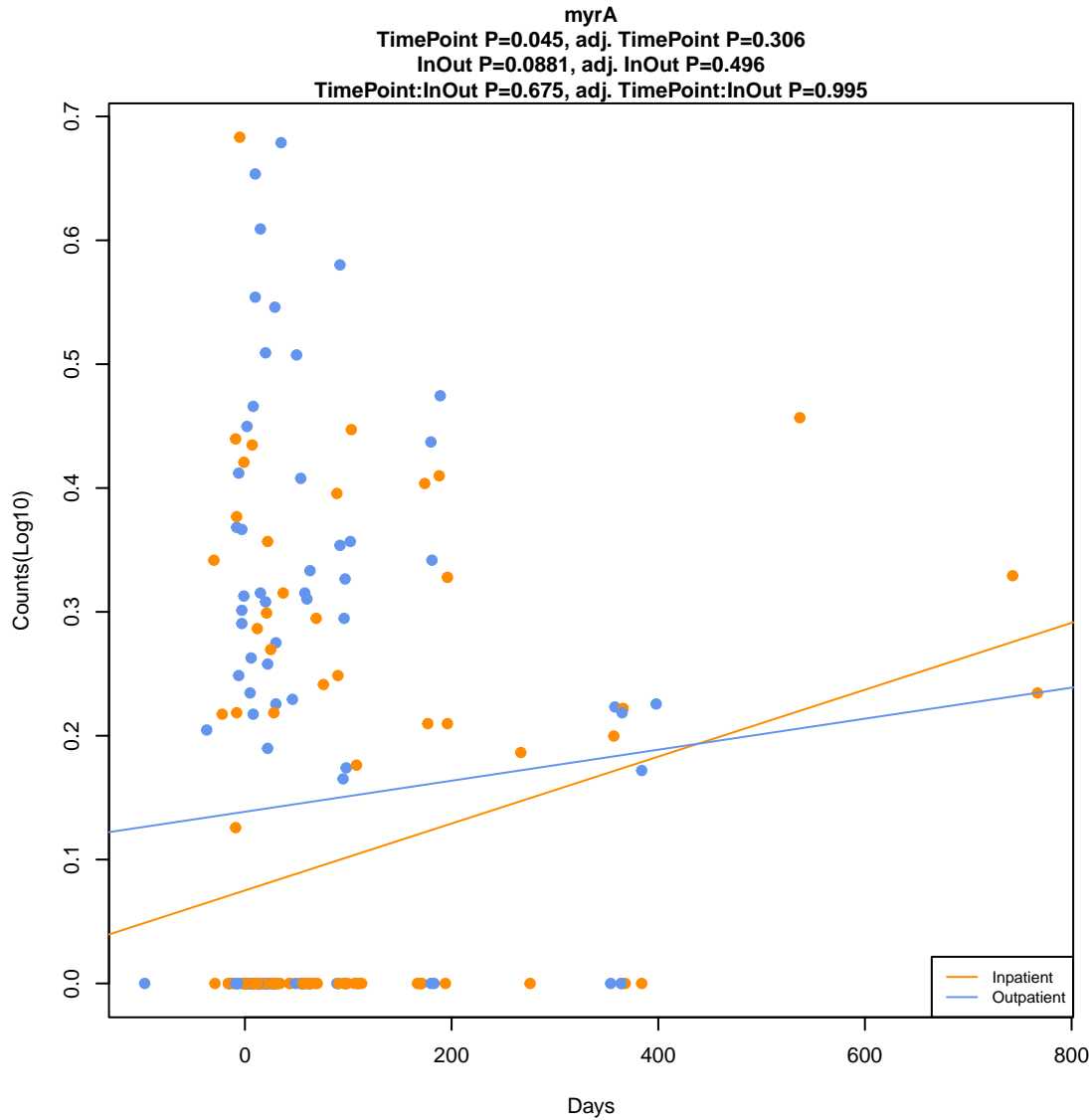
TimePoint P=0.715, adj. TimePoint P=0.922
InOut P=0.729, adj. InOut P=0.982
TimePoint:InOut P=0.659, adj. TimePoint:InOut P=0.995

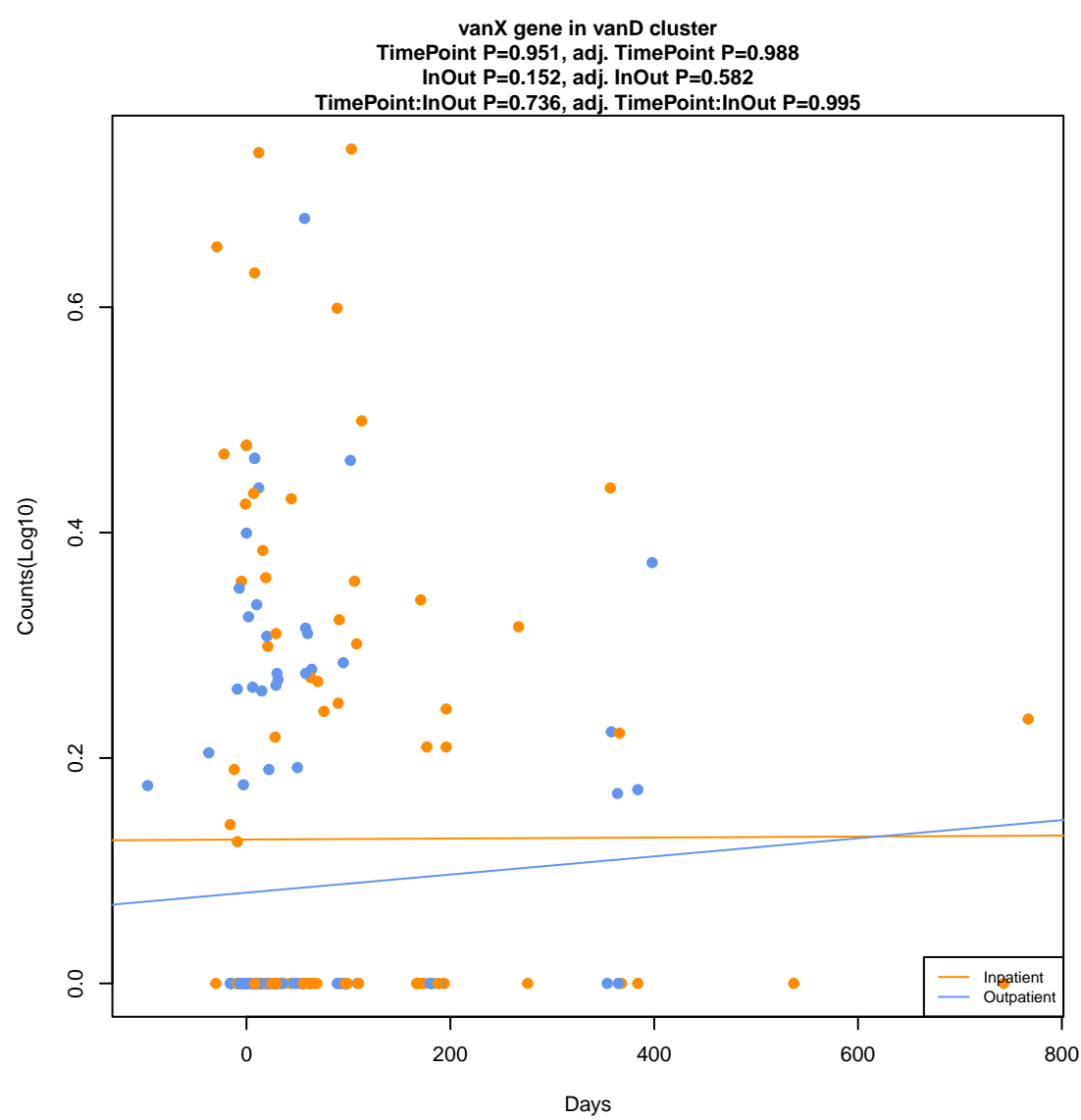
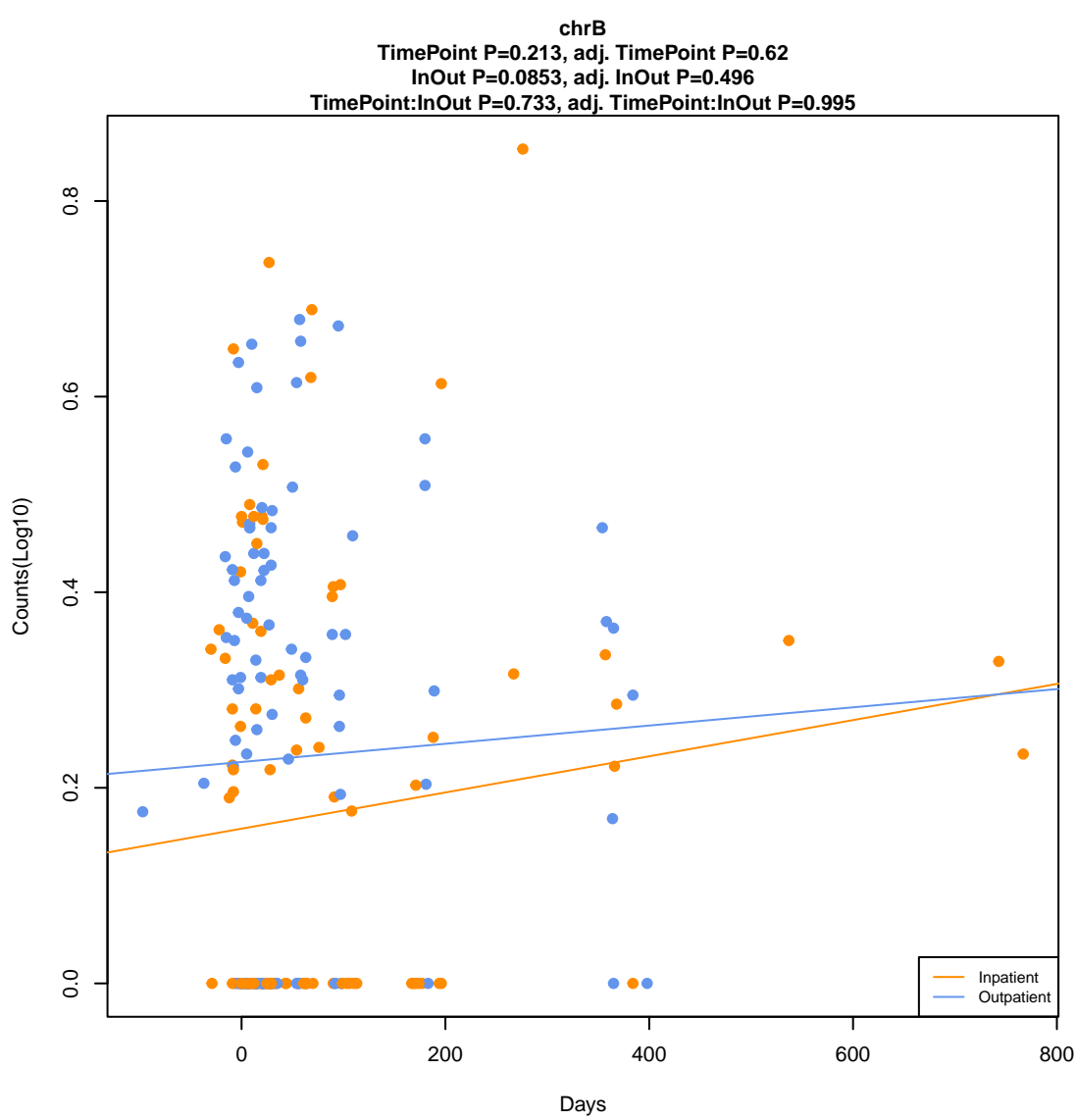
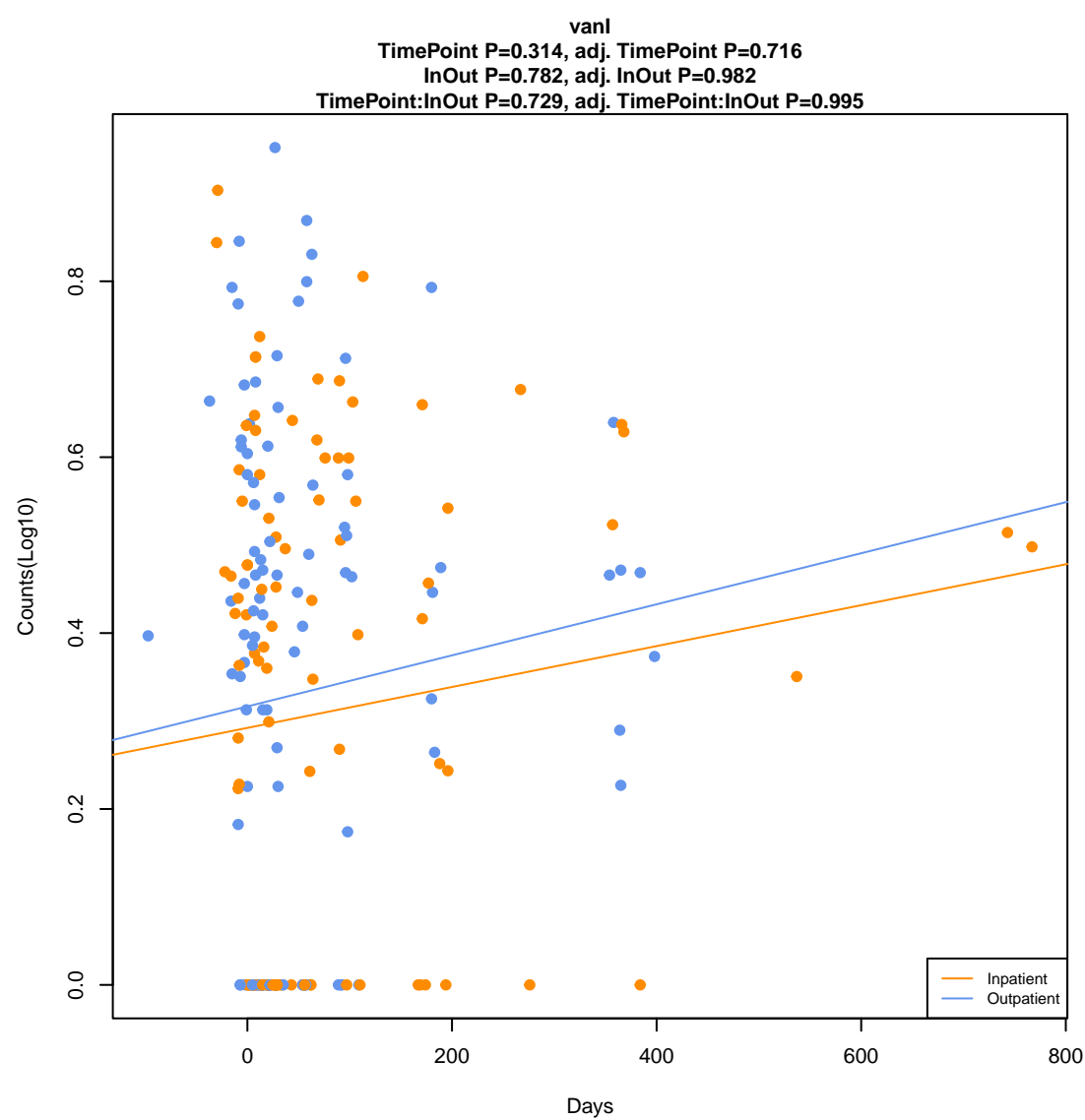
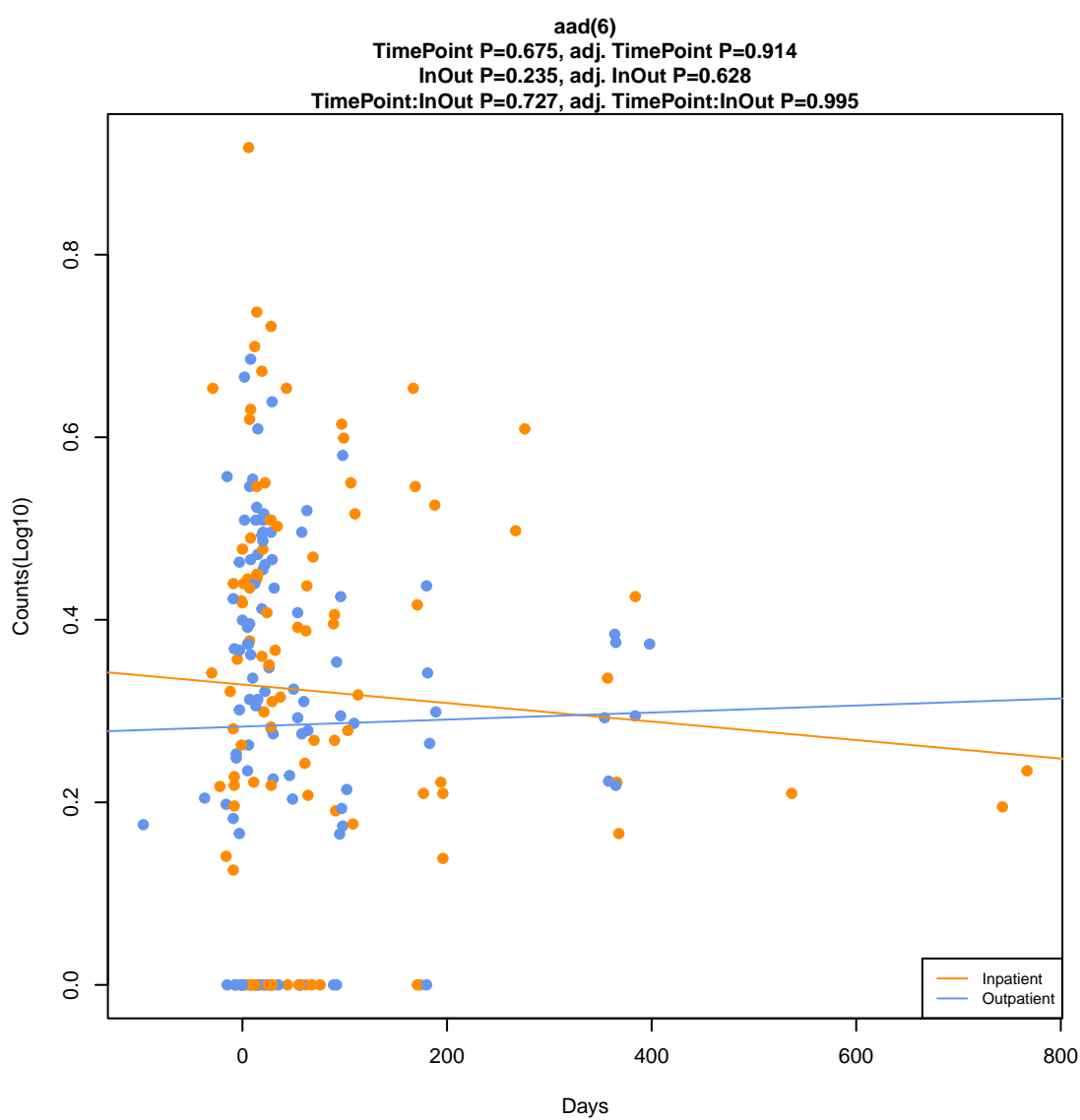
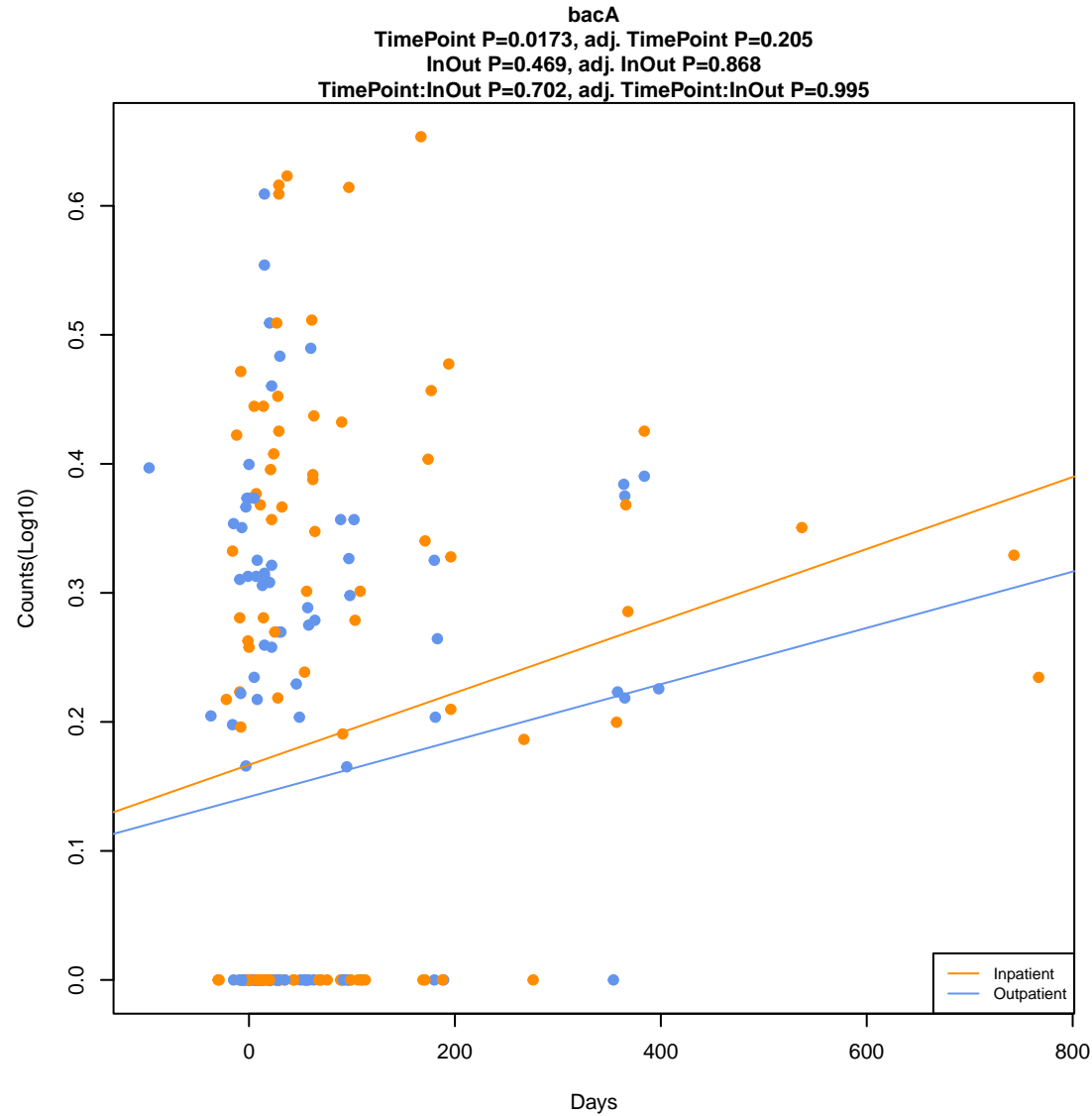
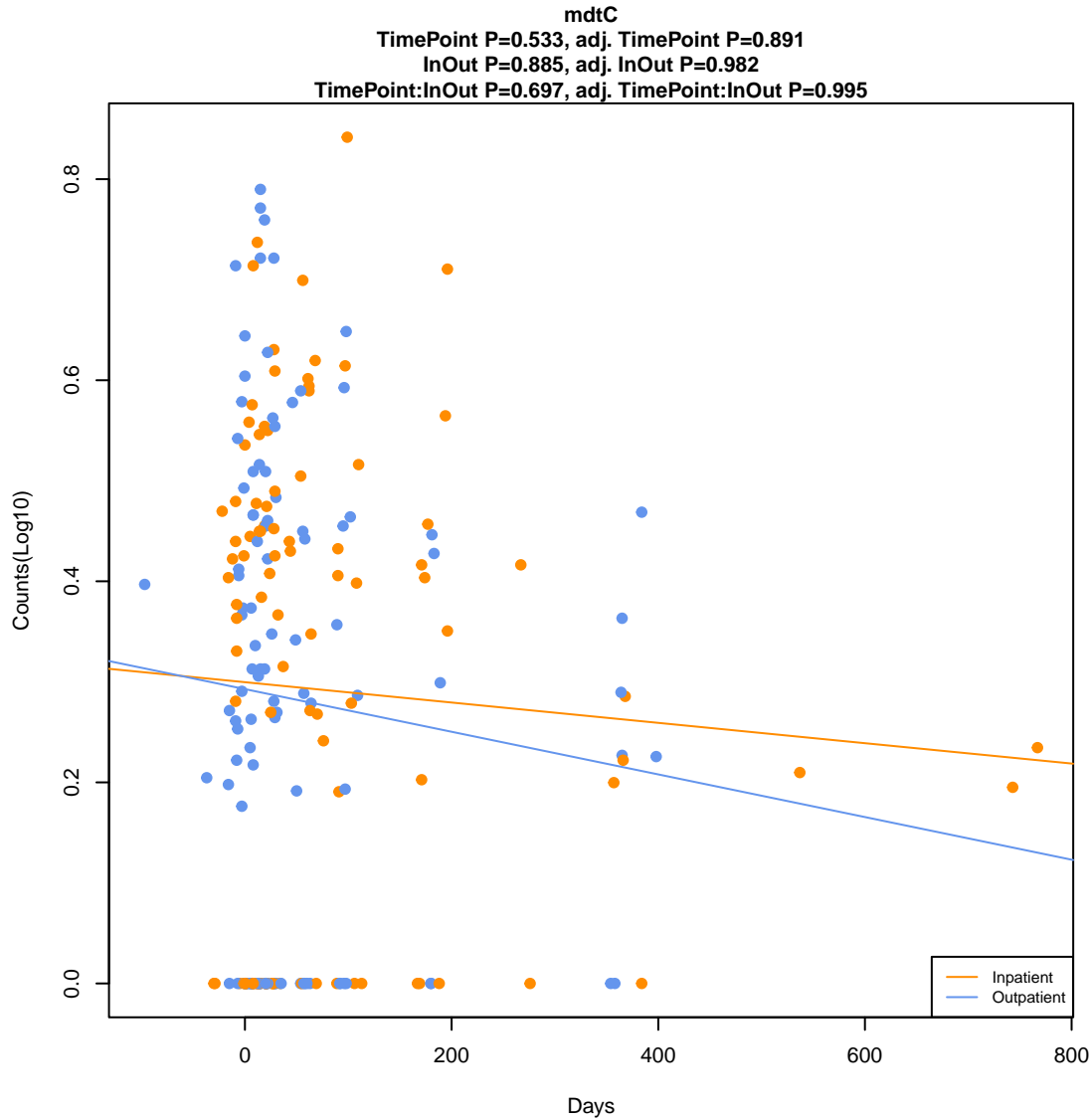


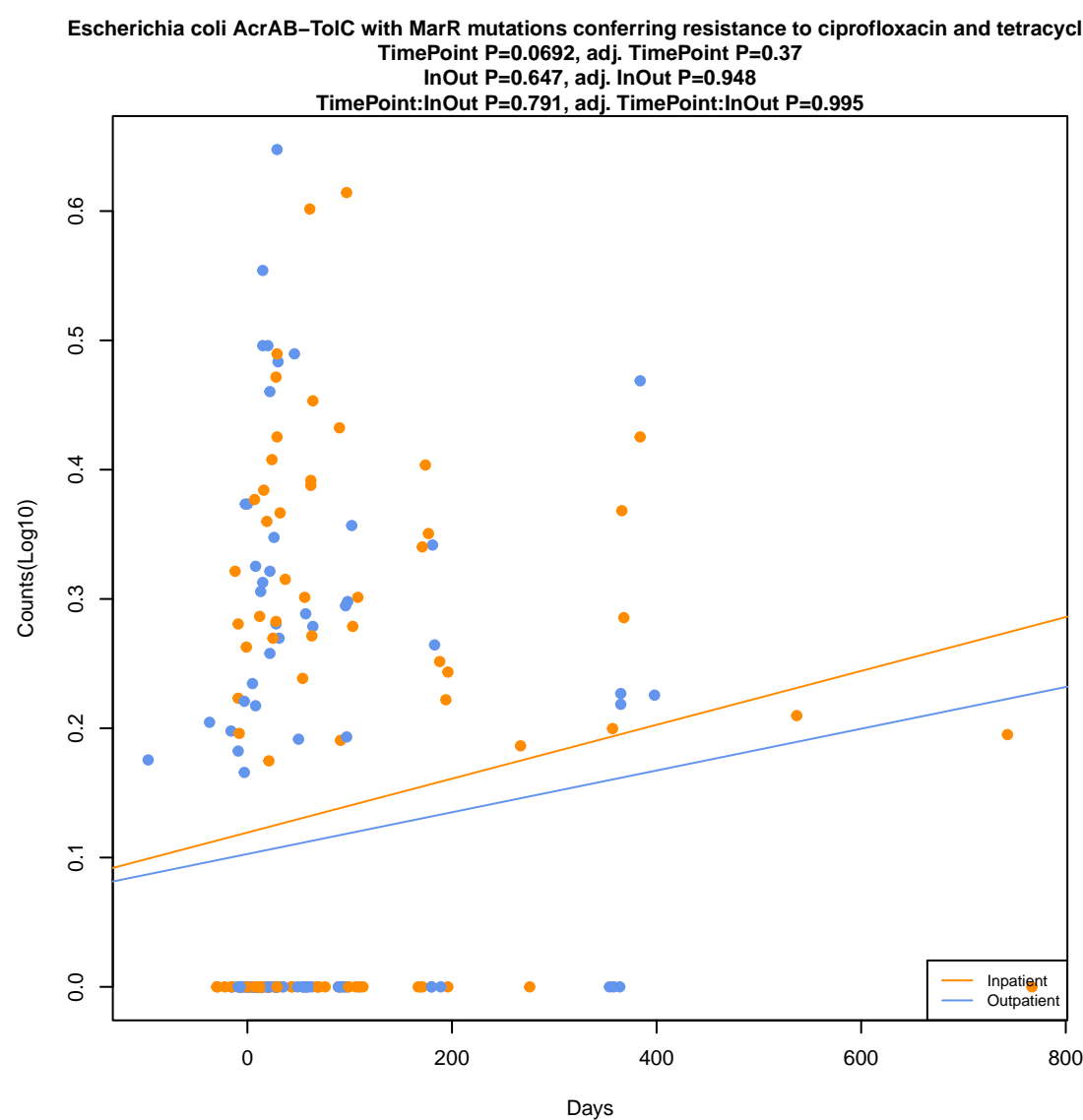
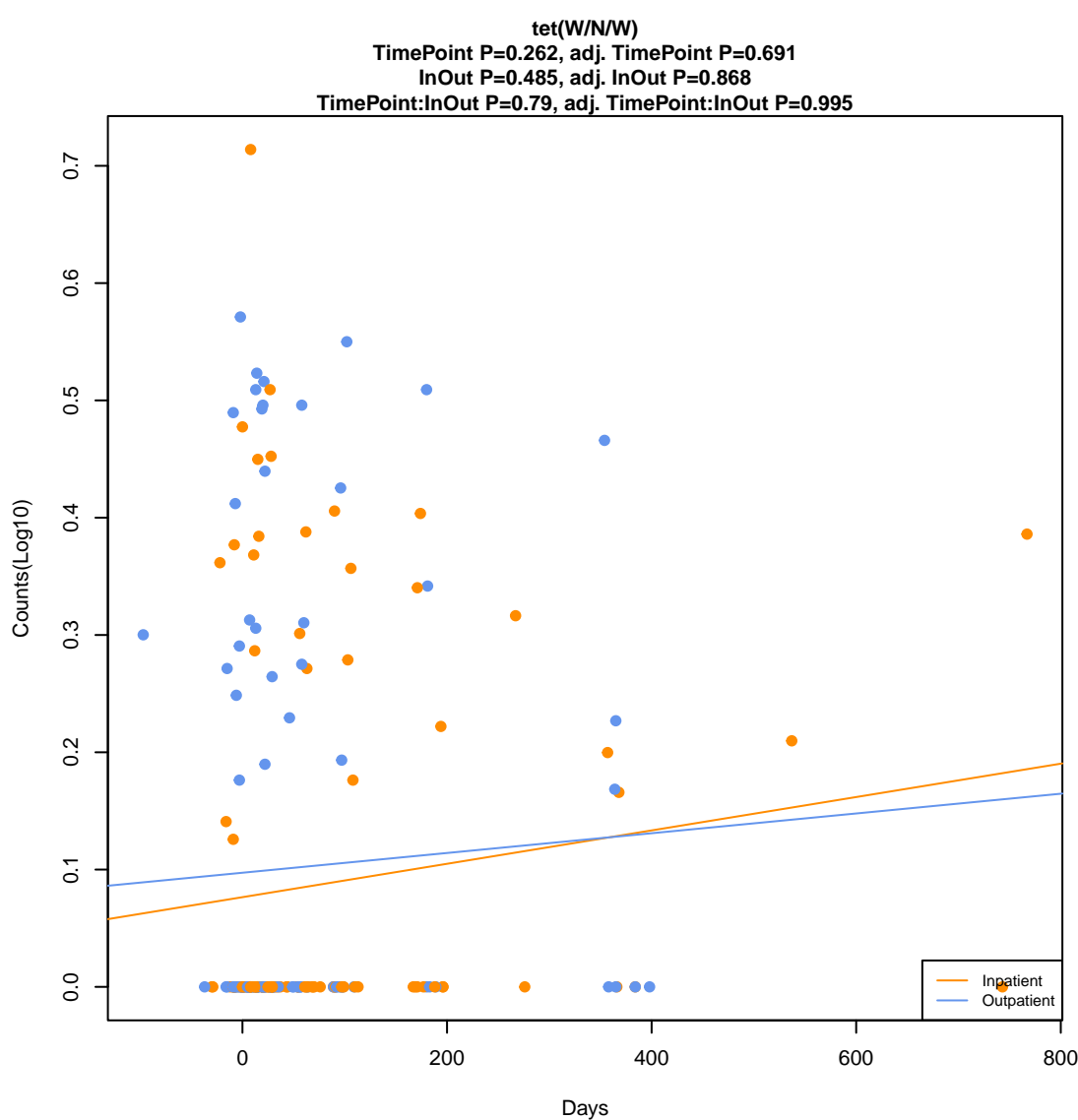
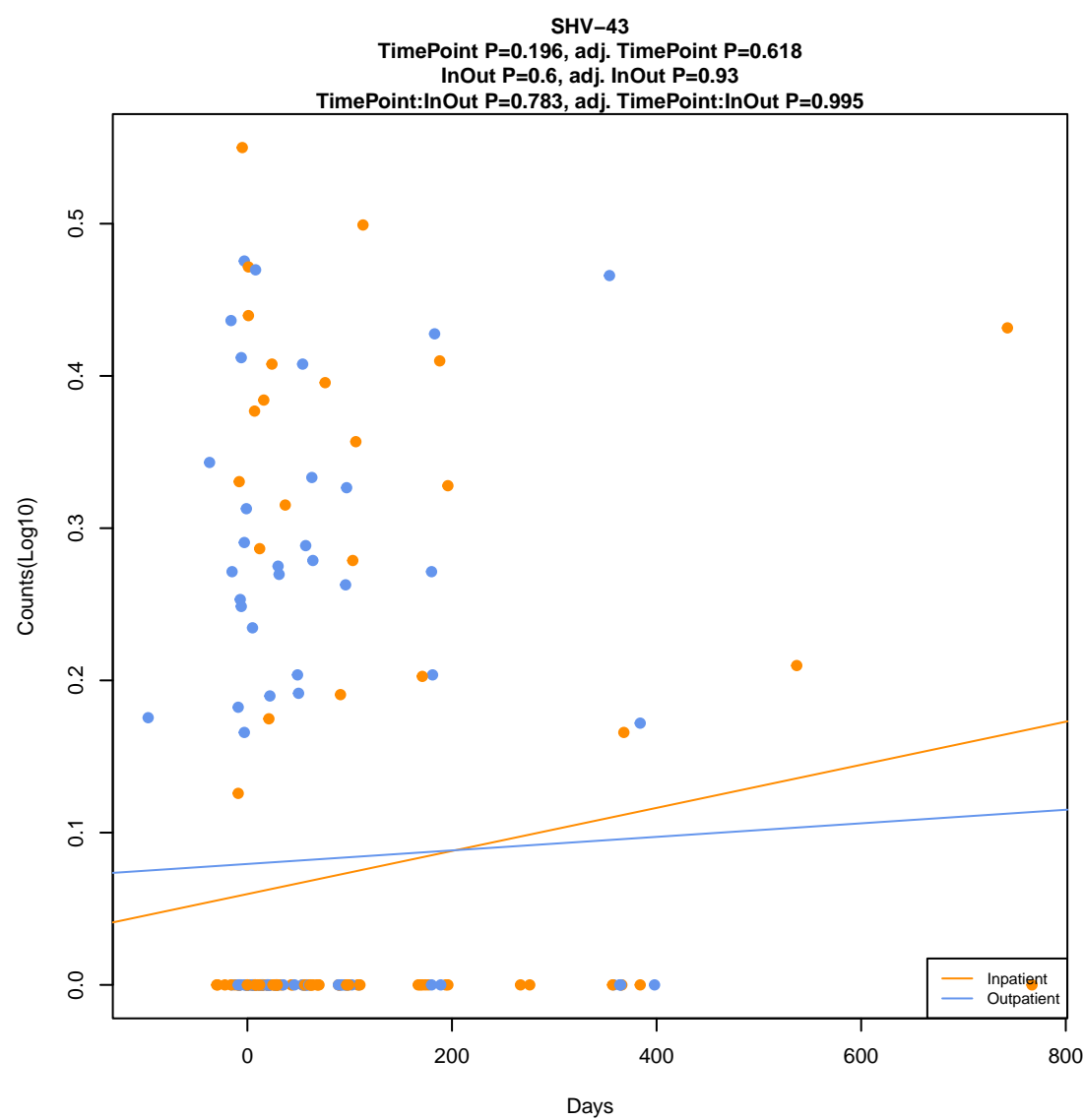
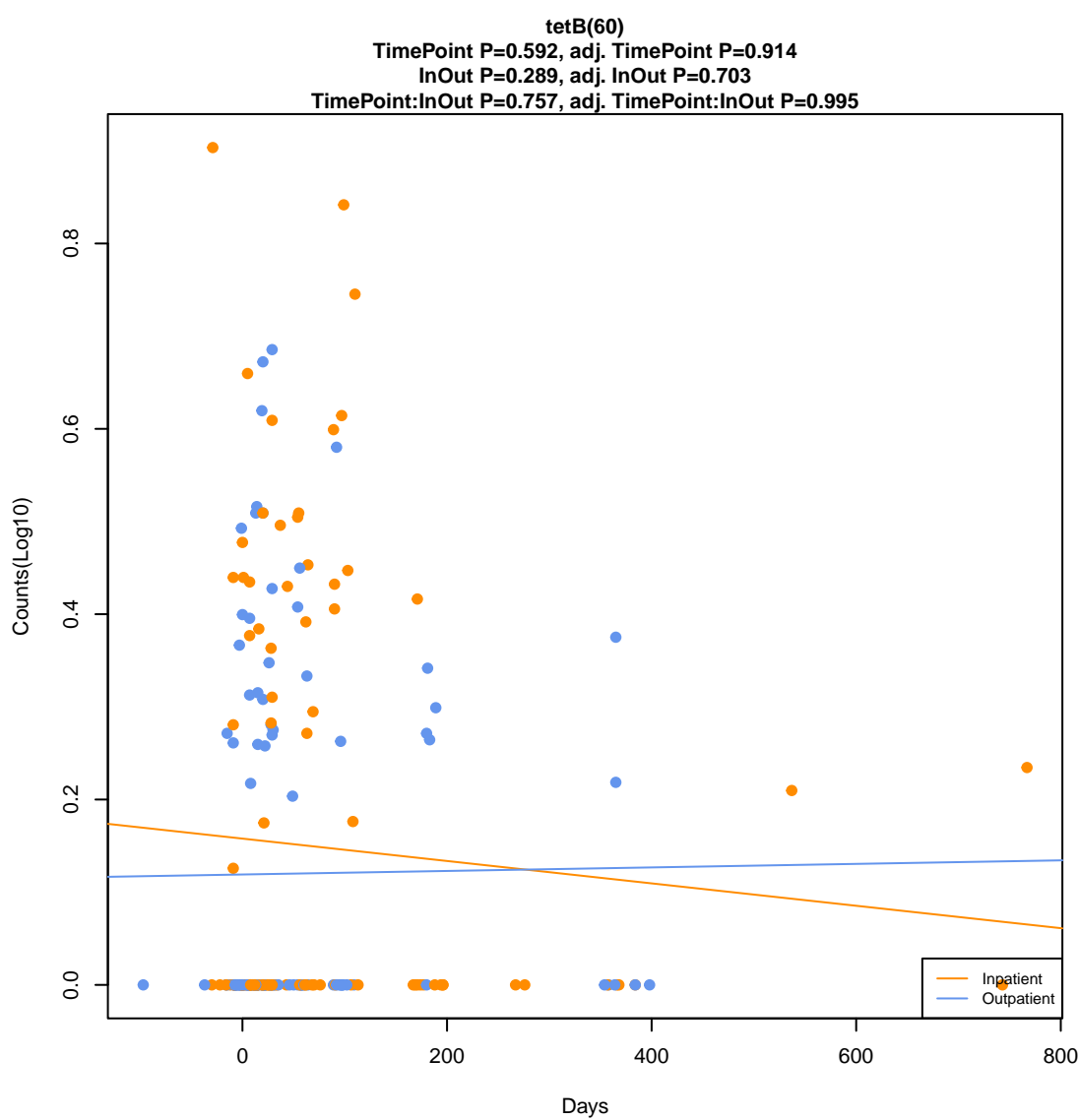
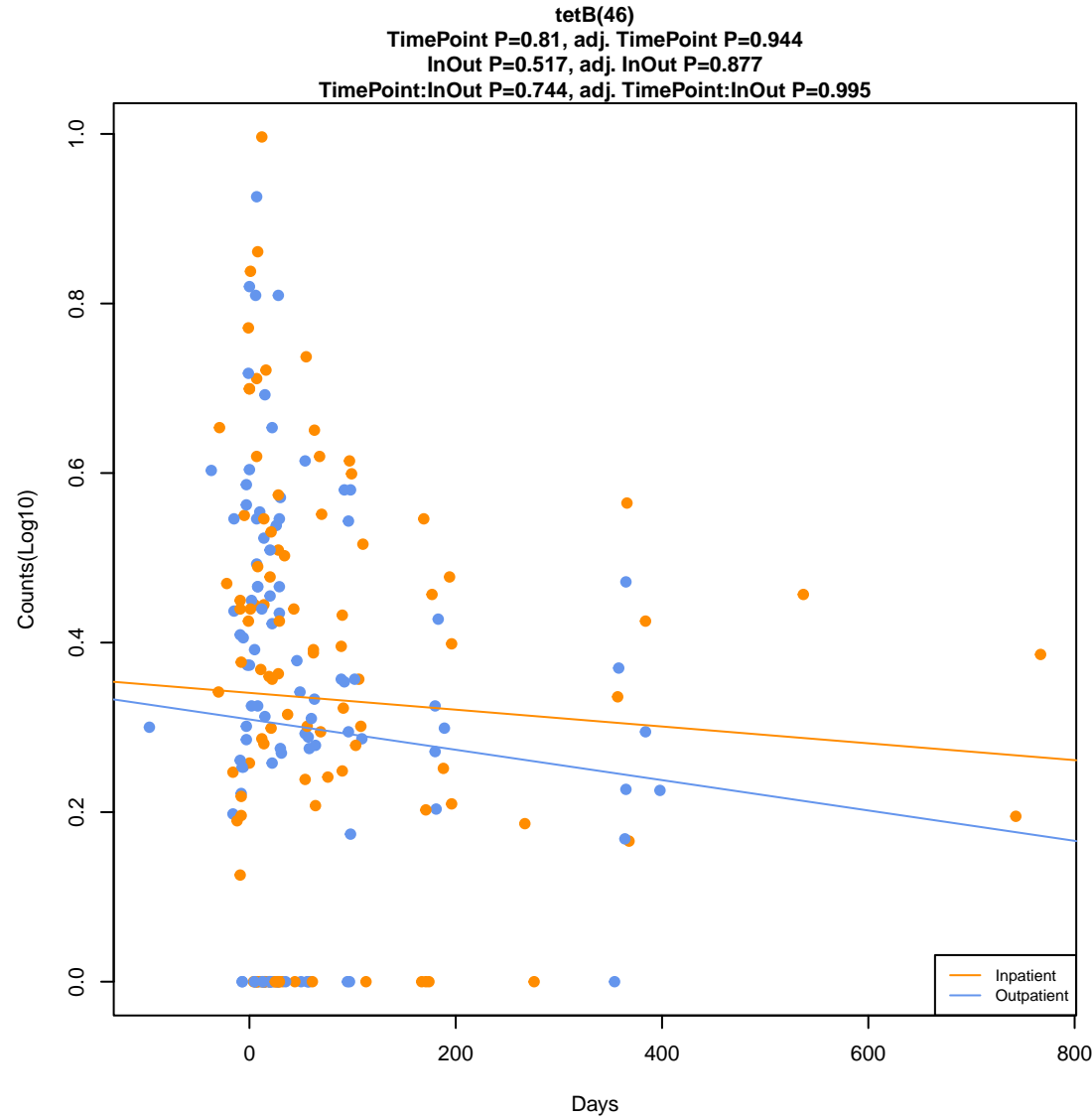
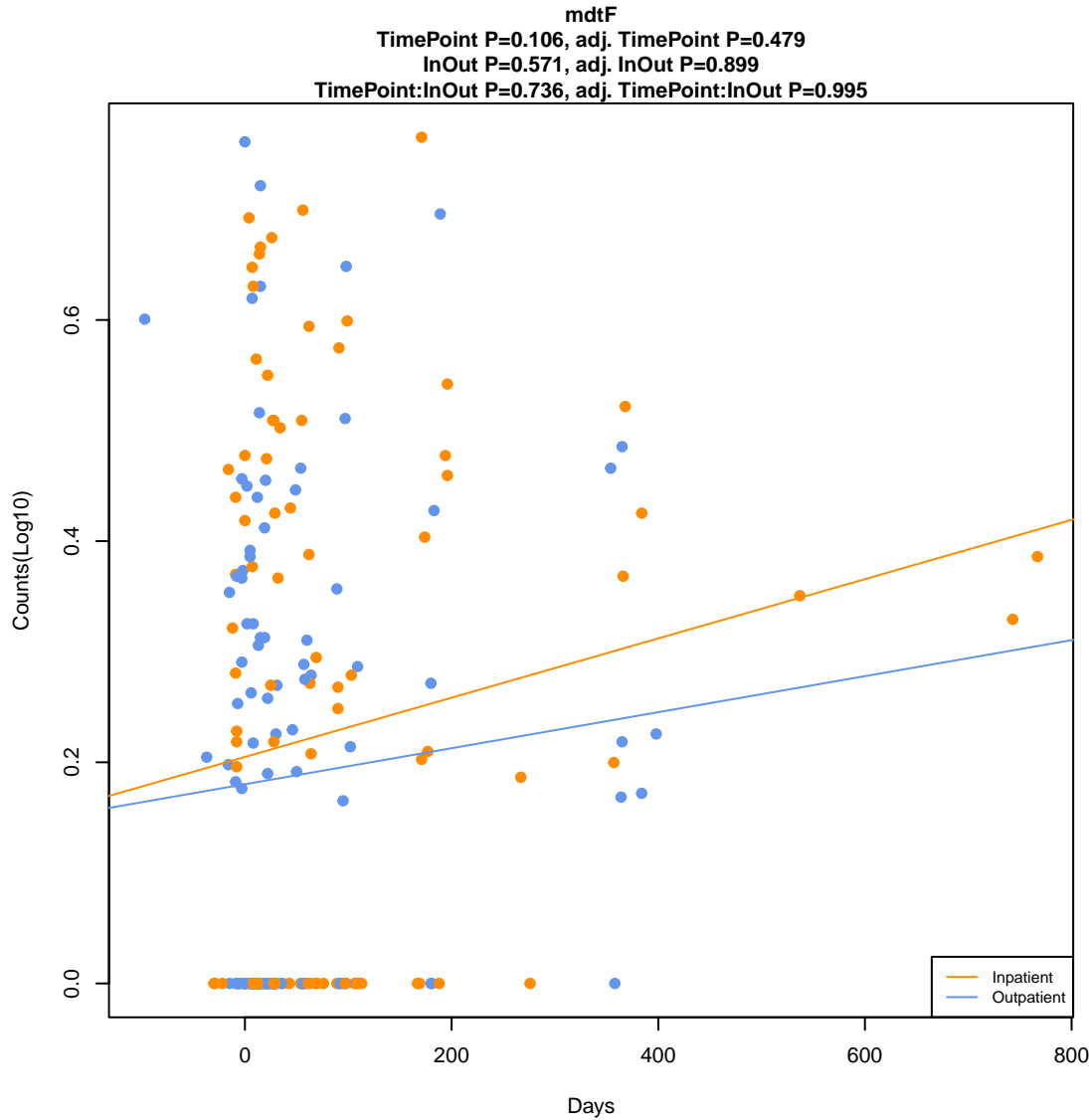
tet(44)

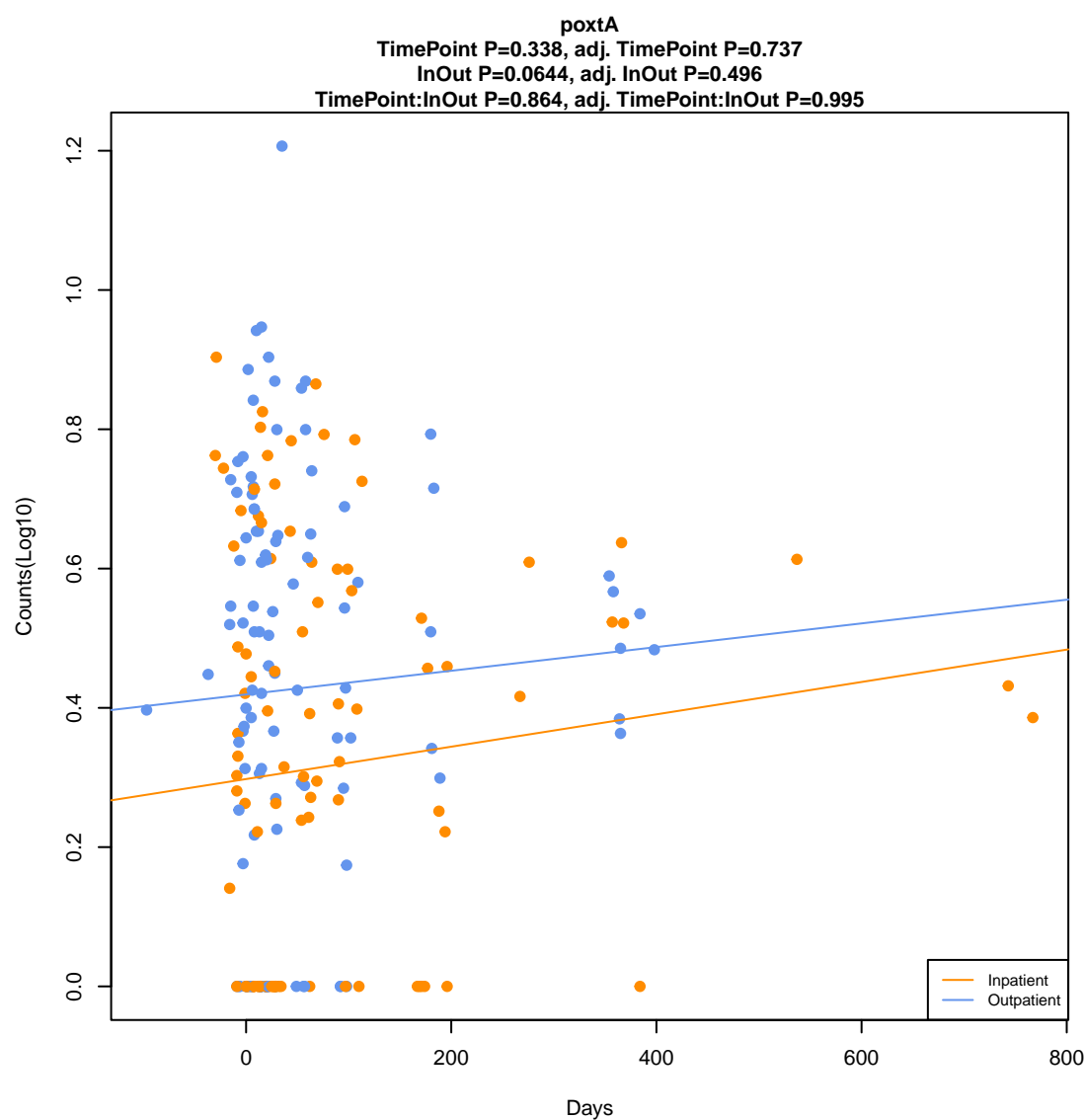
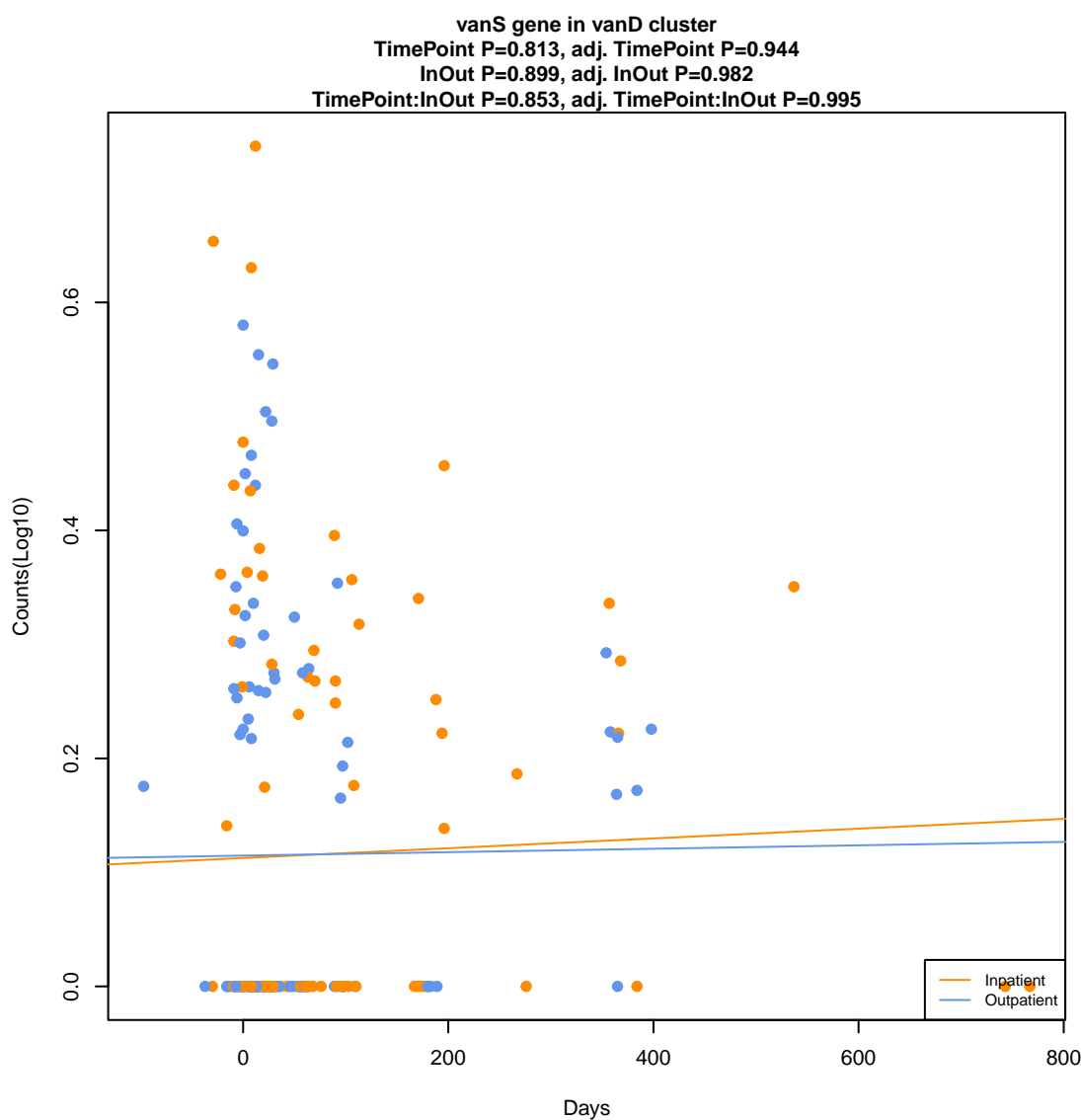
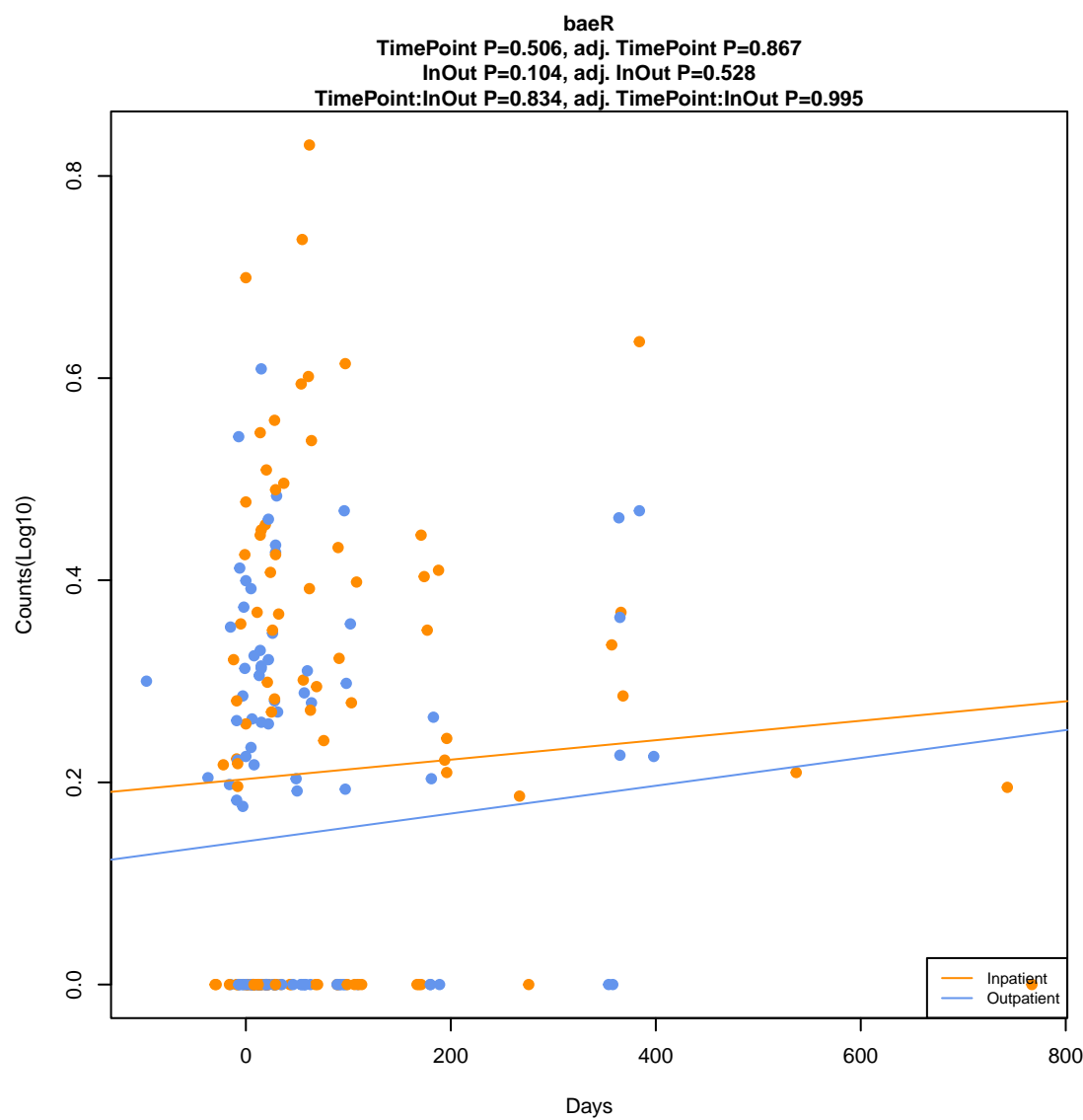
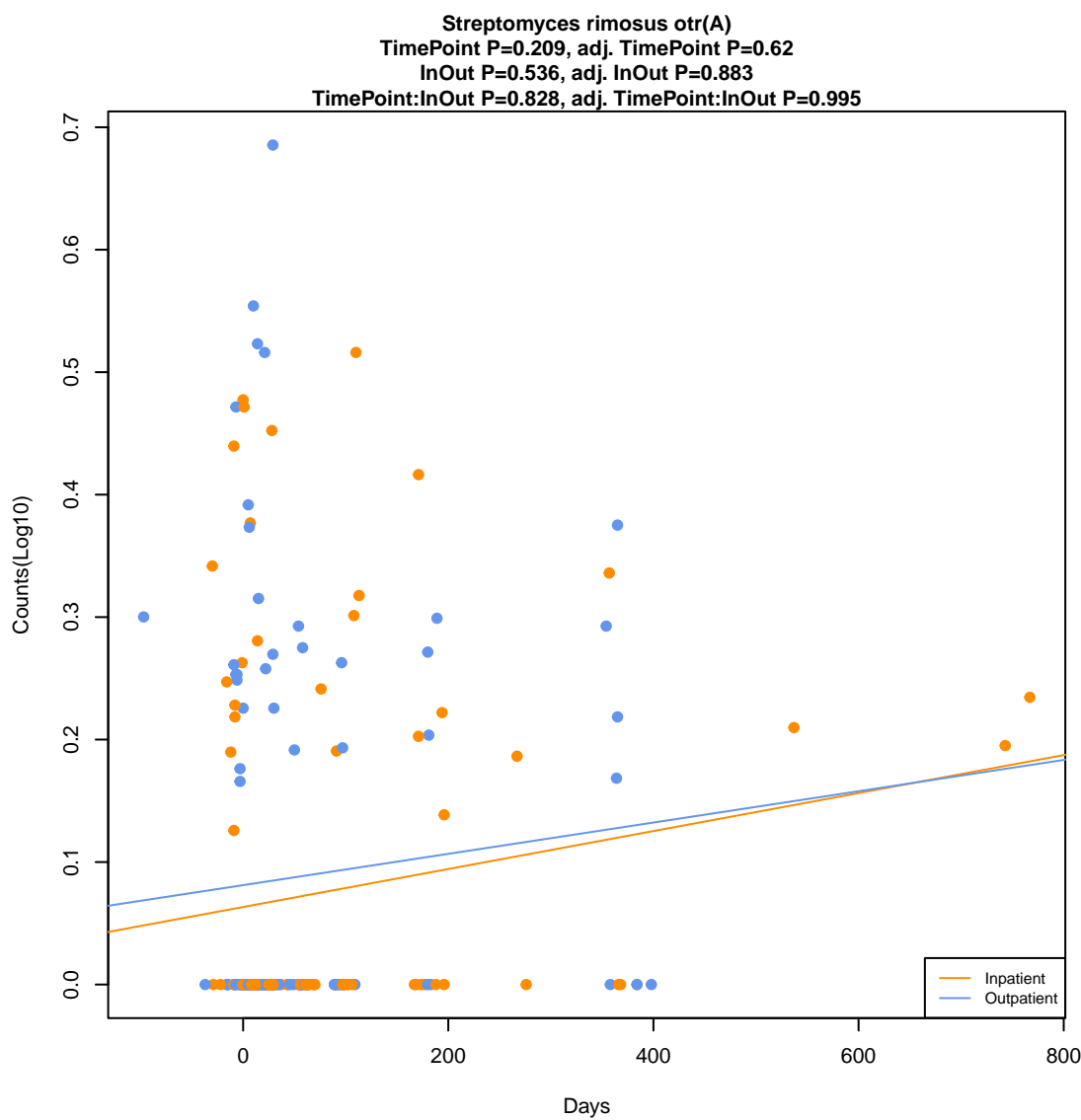
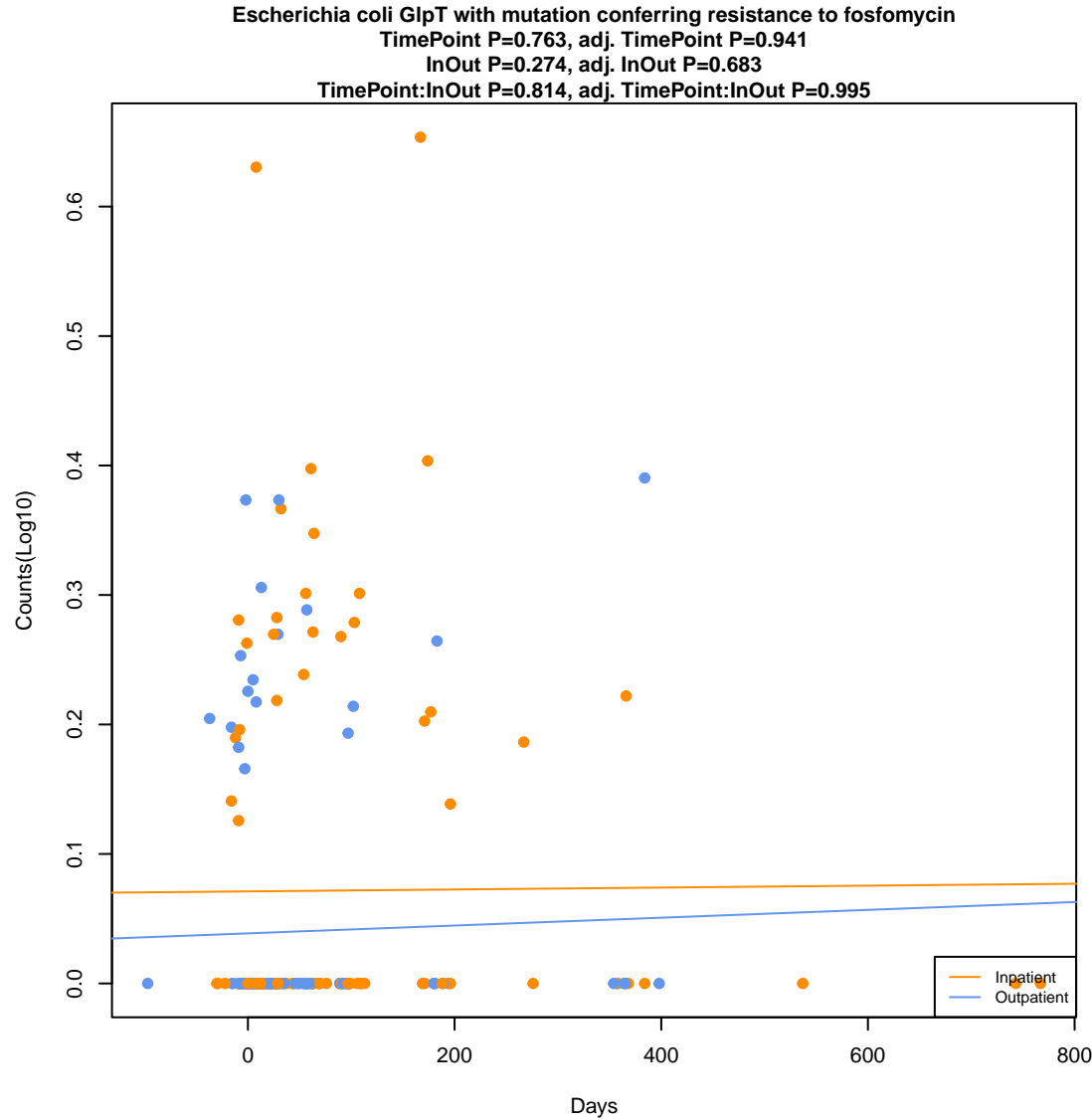
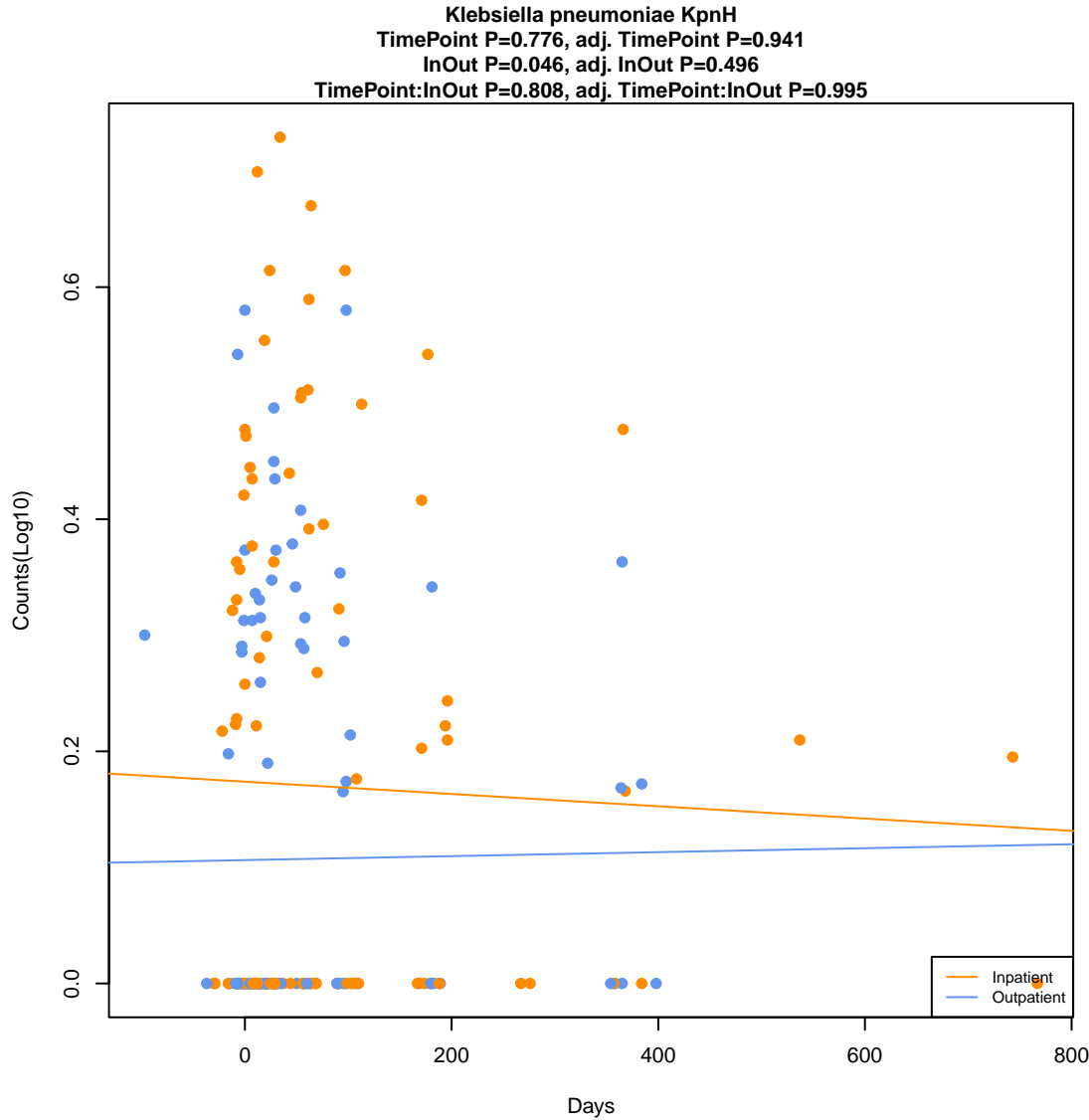
TimePoint P=0.0247, adj. TimePoint P=0.24
InOut P=0.249, adj. InOut P=0.634
TimePoint:InOut P=0.665, adj. TimePoint:InOut P=0.995

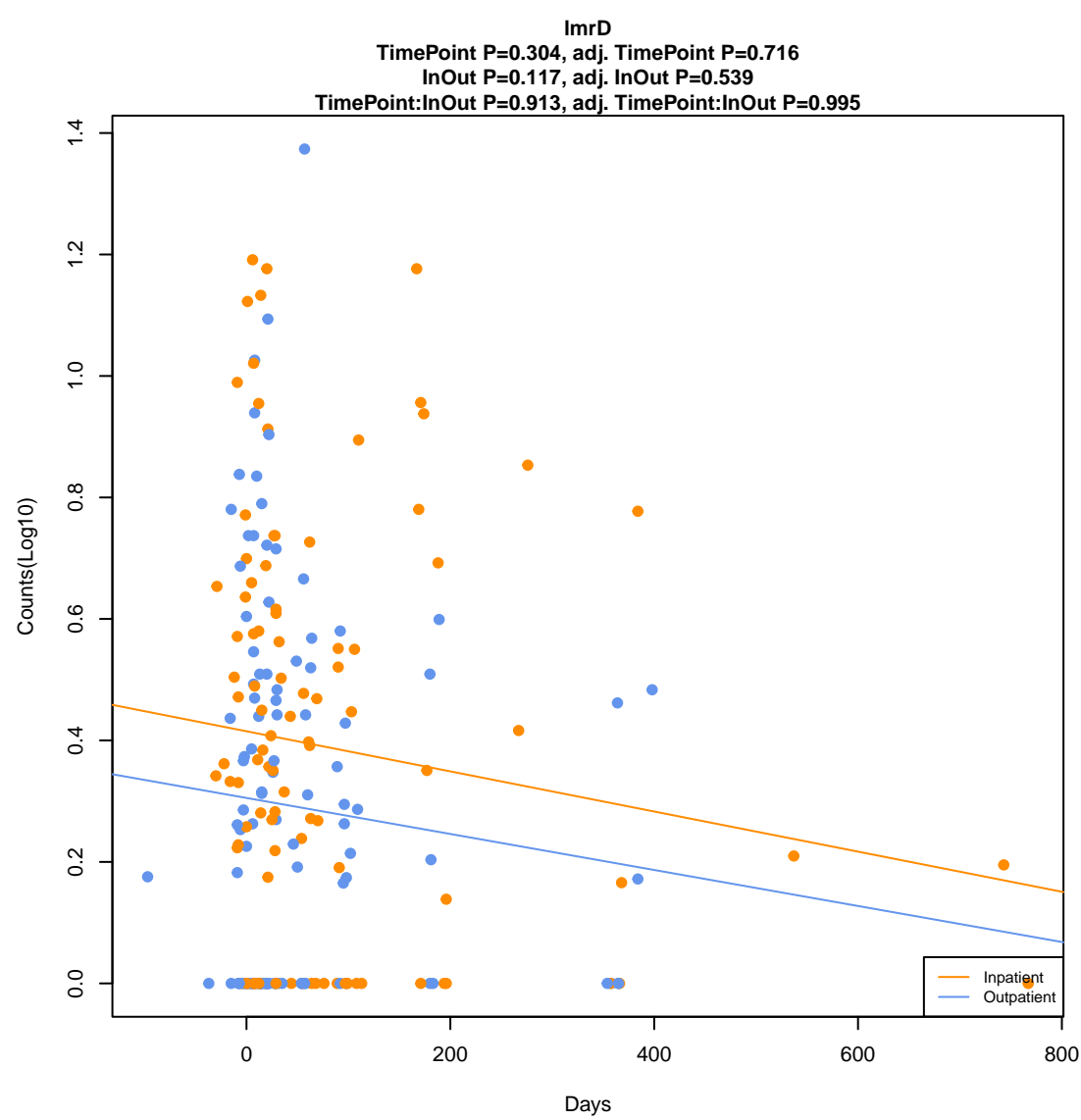
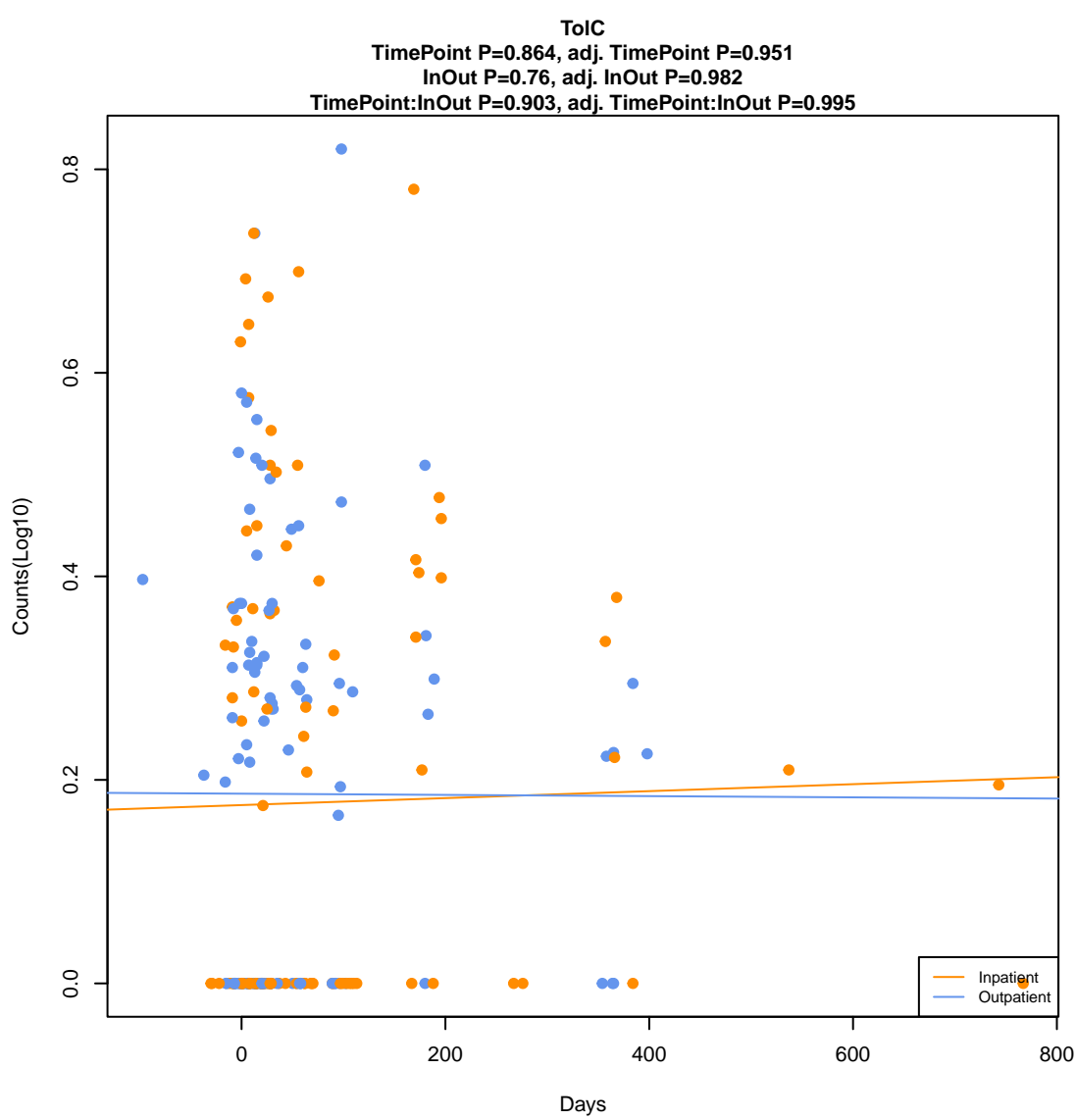
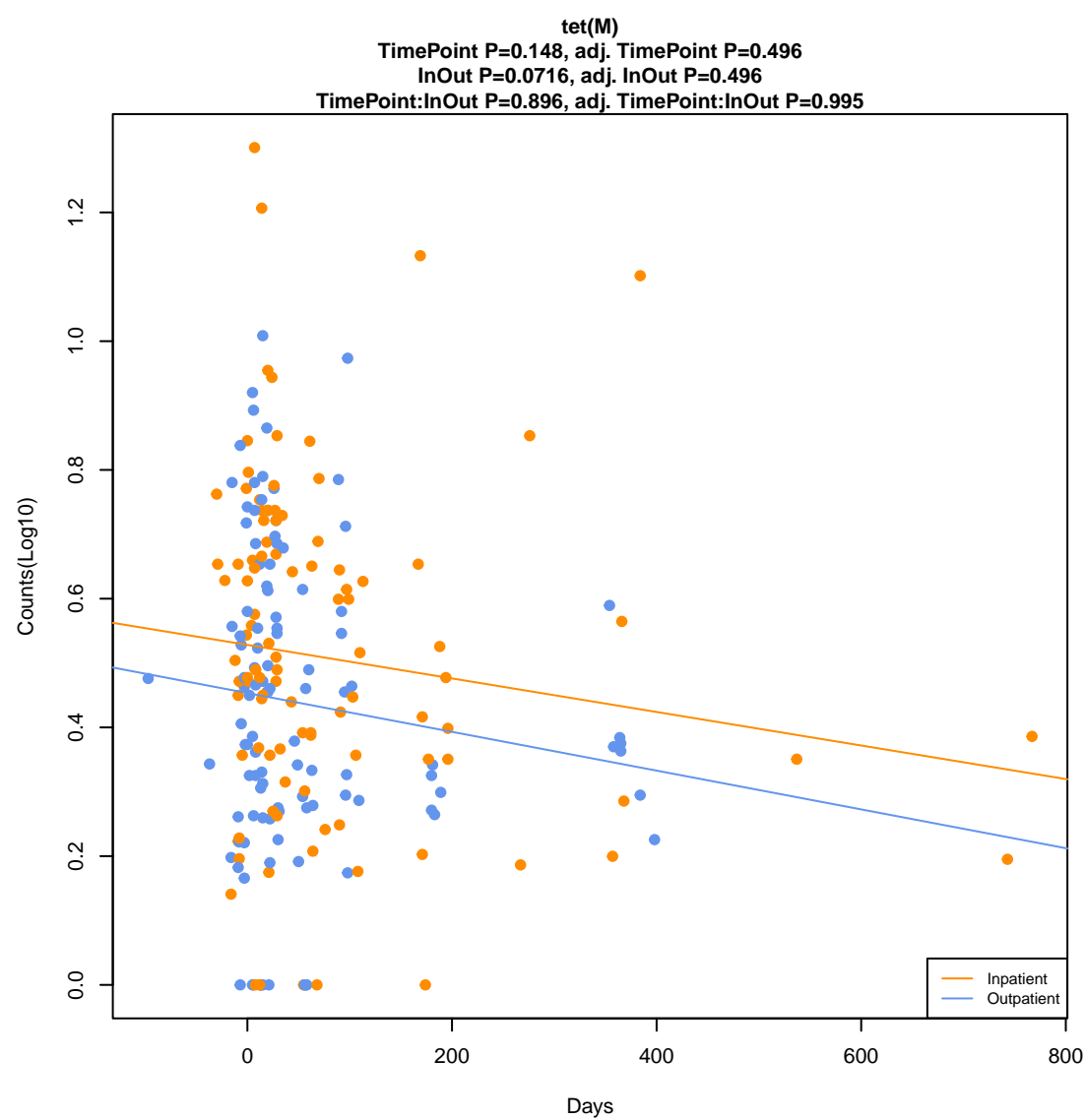
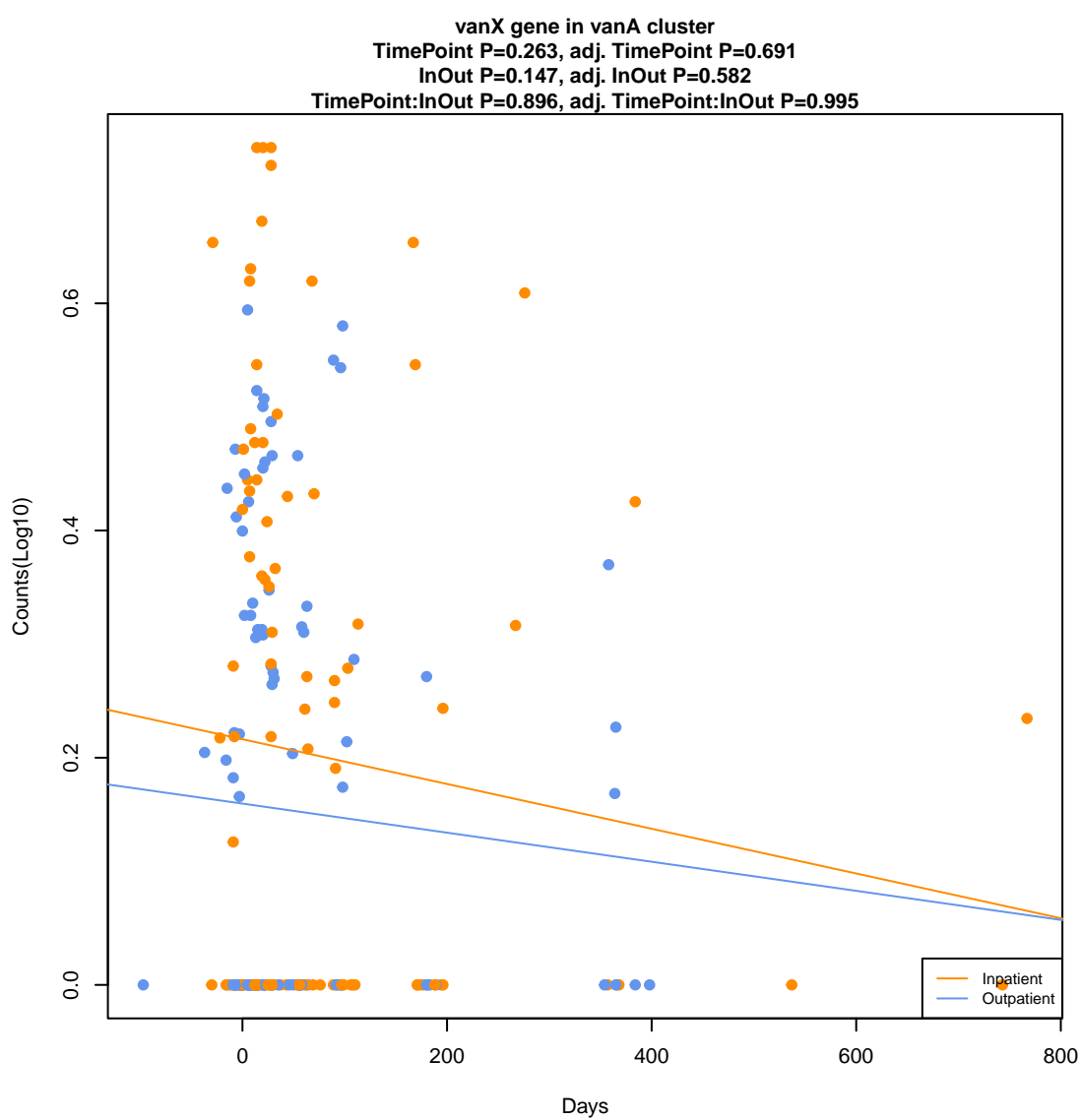
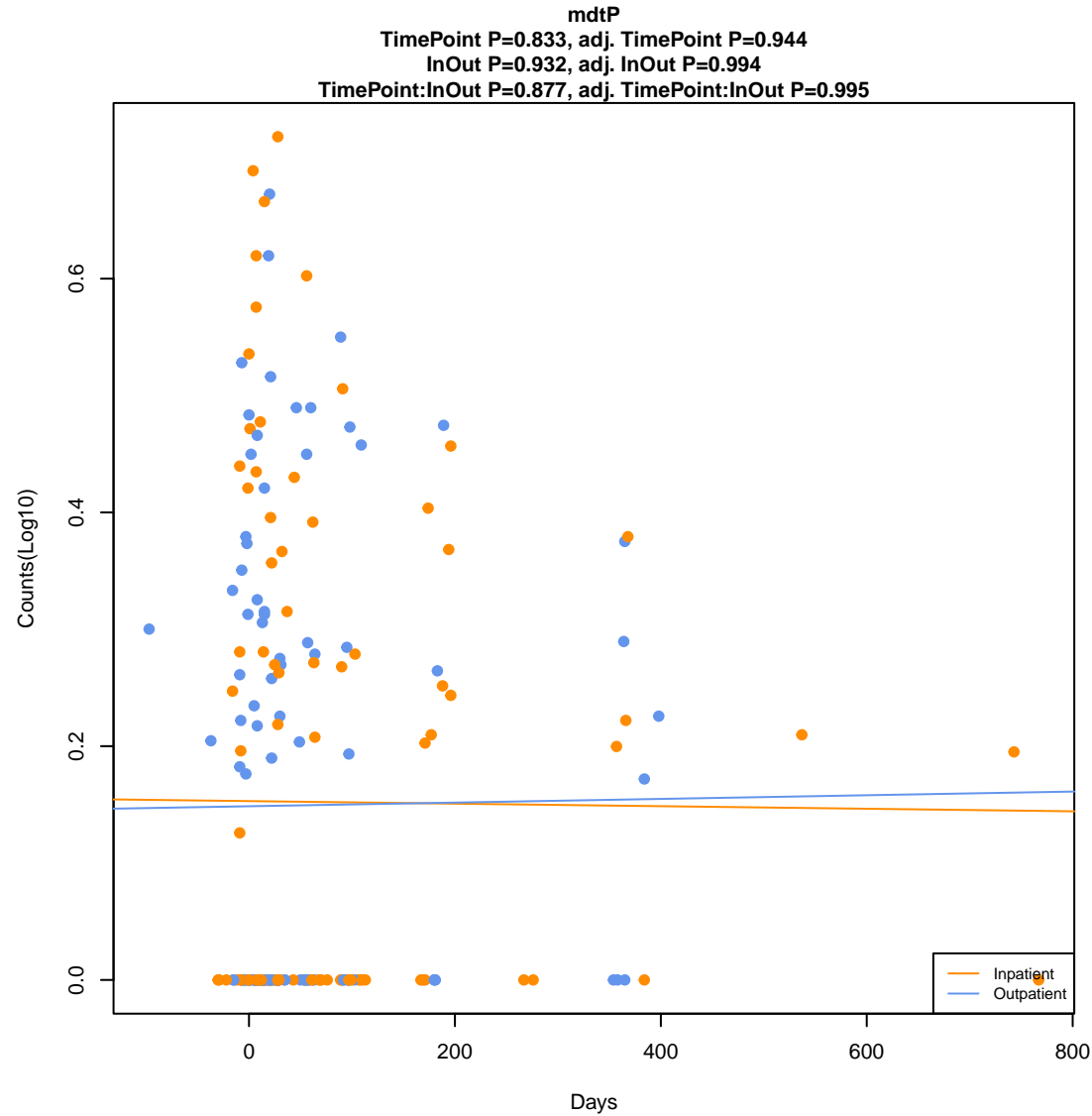
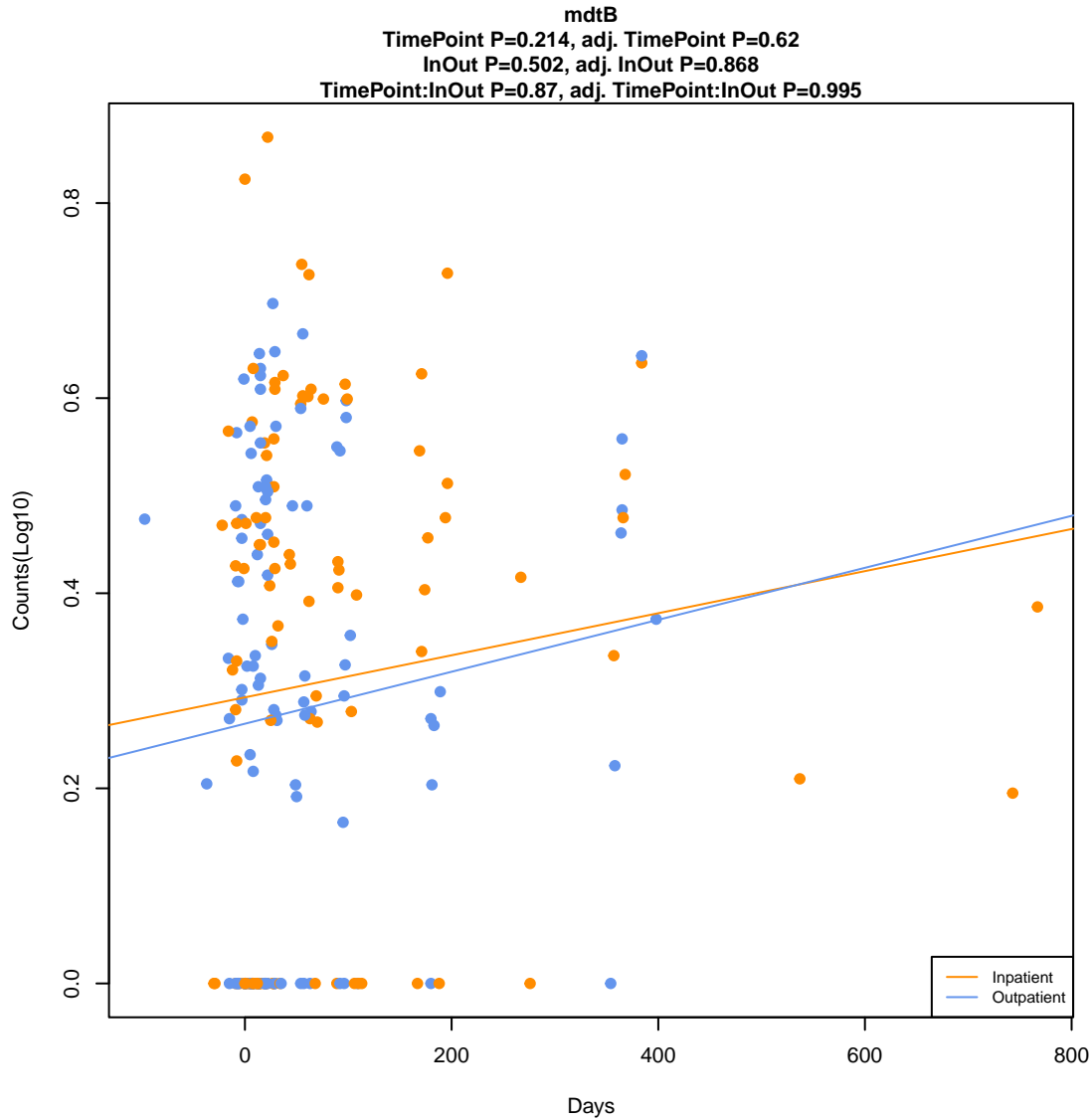


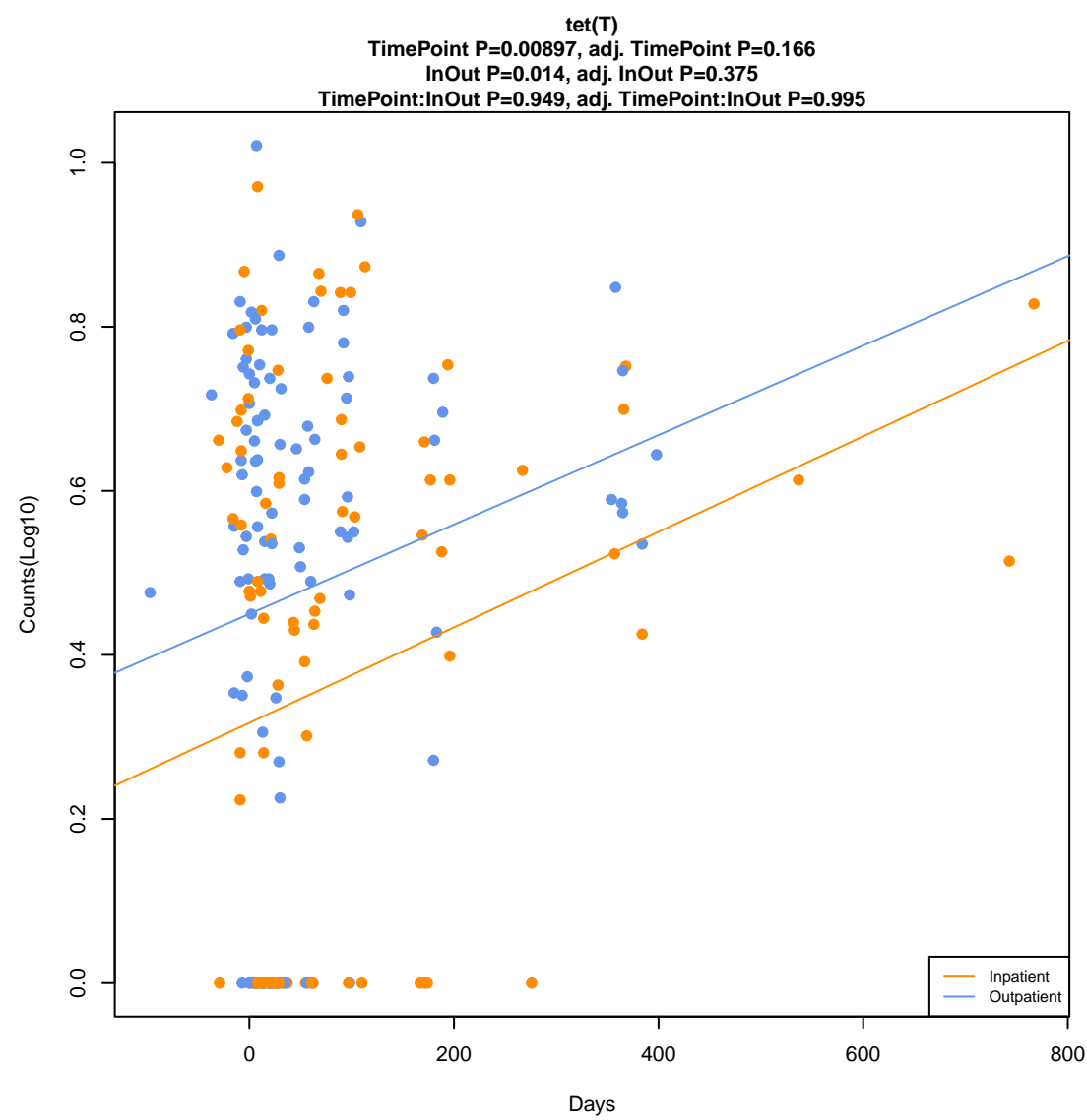
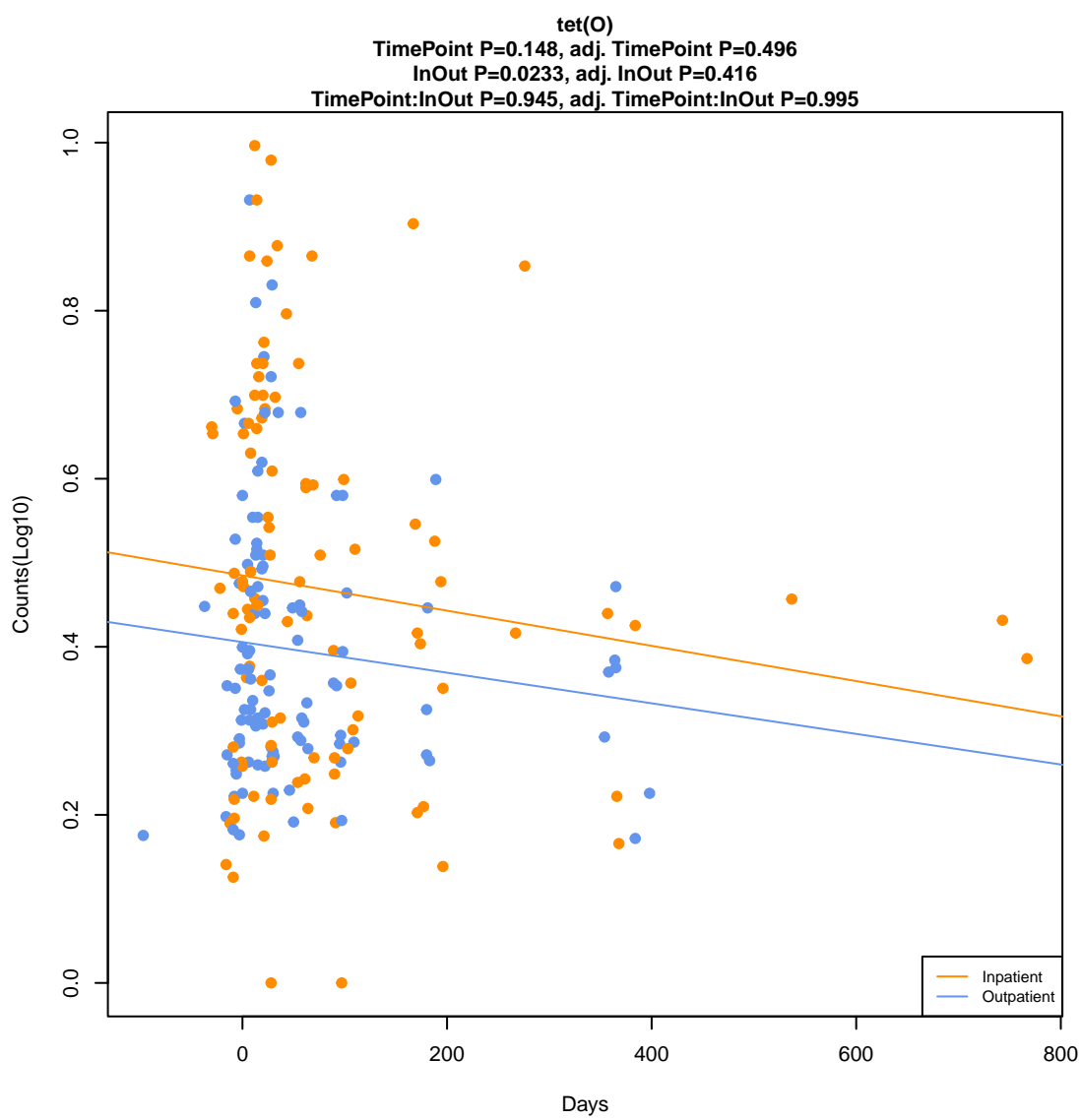
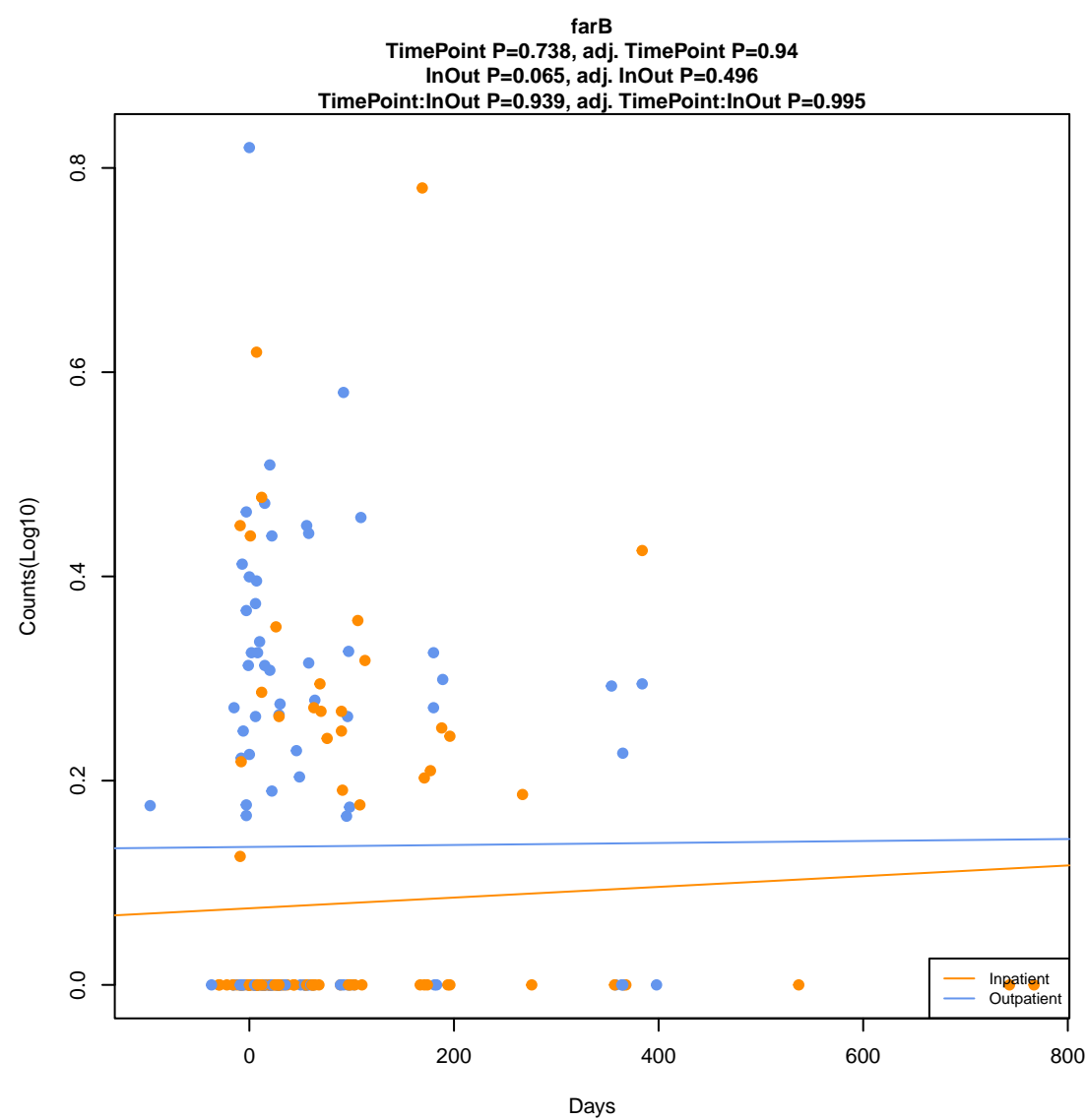
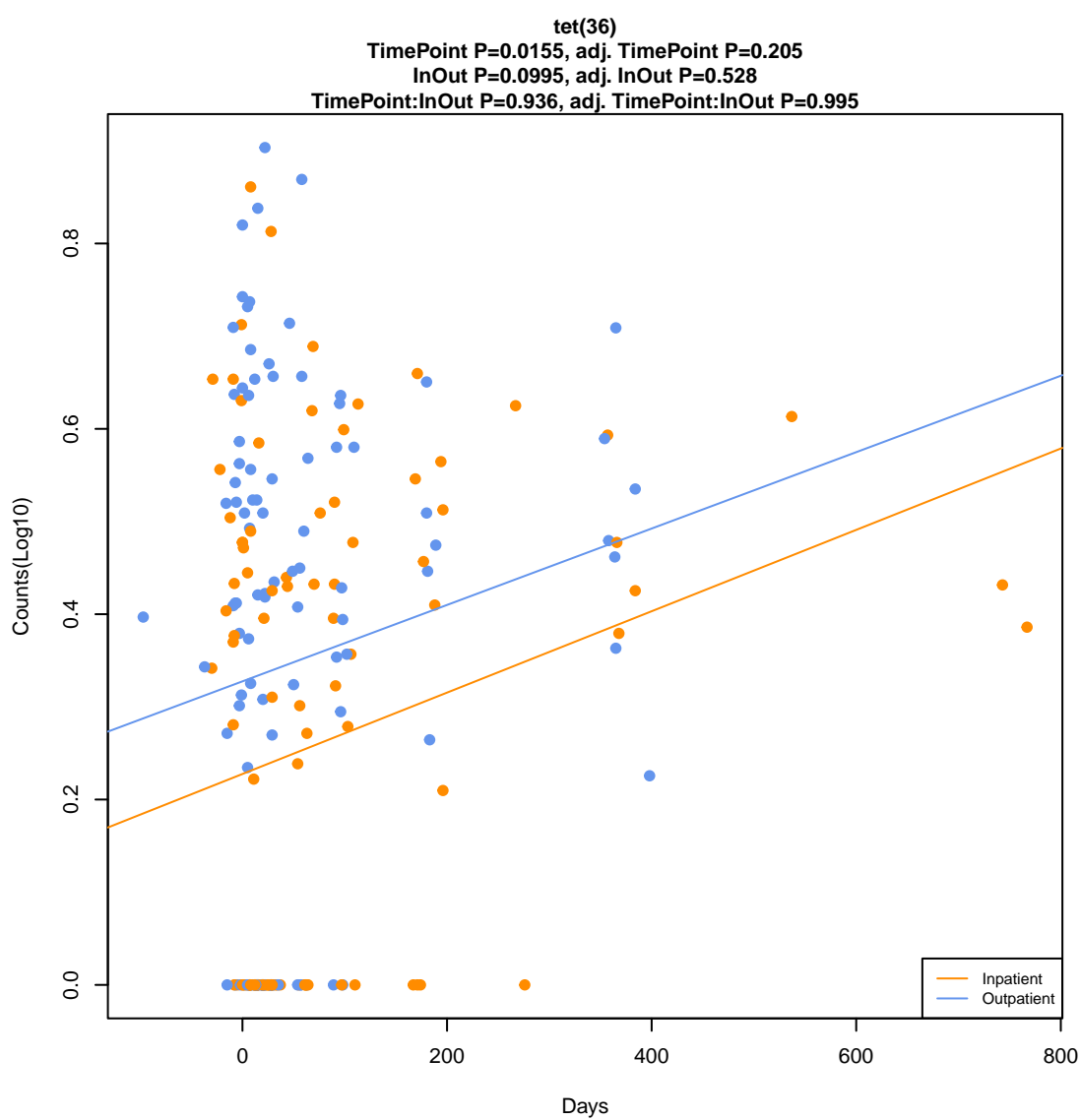
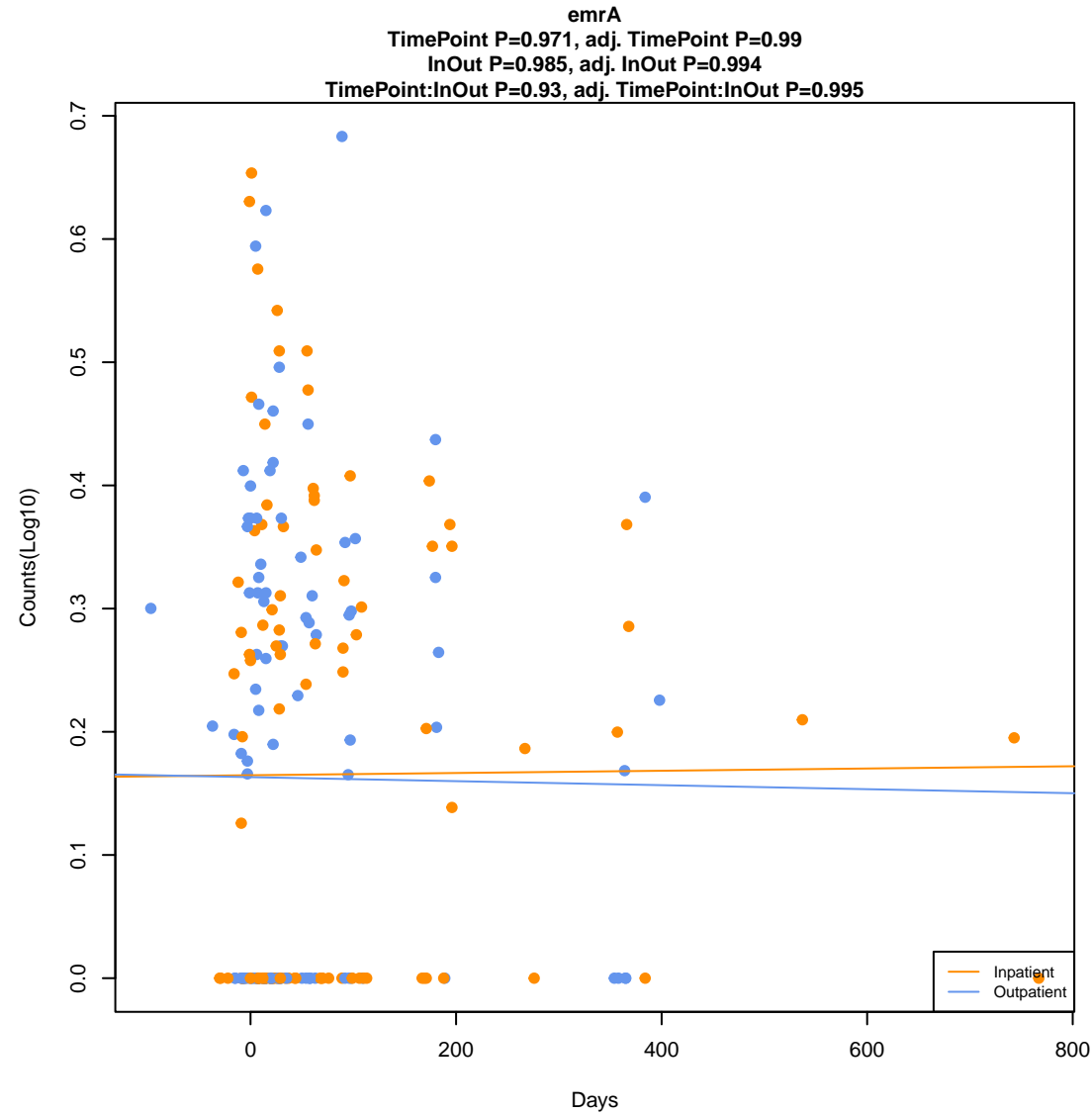
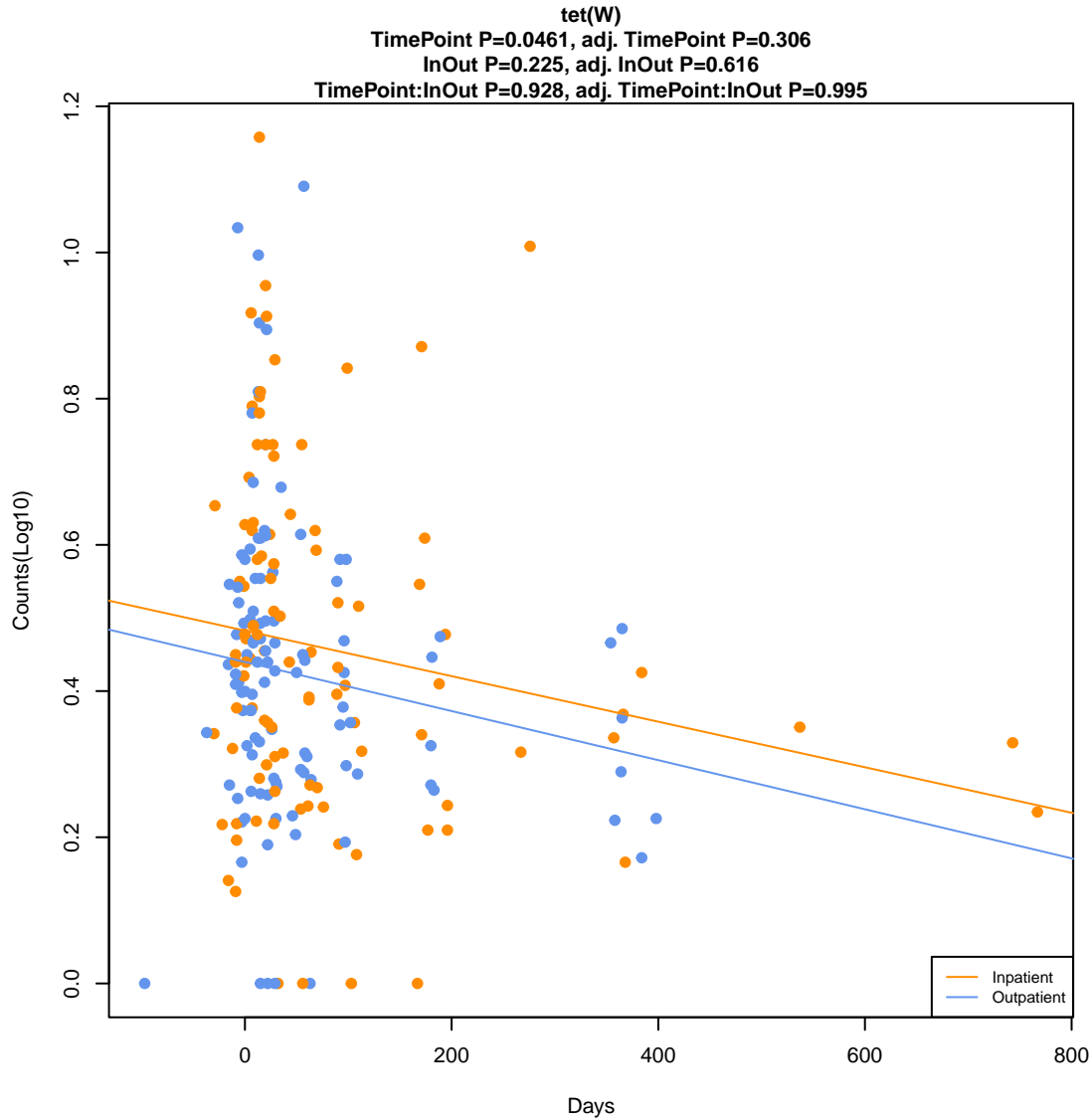






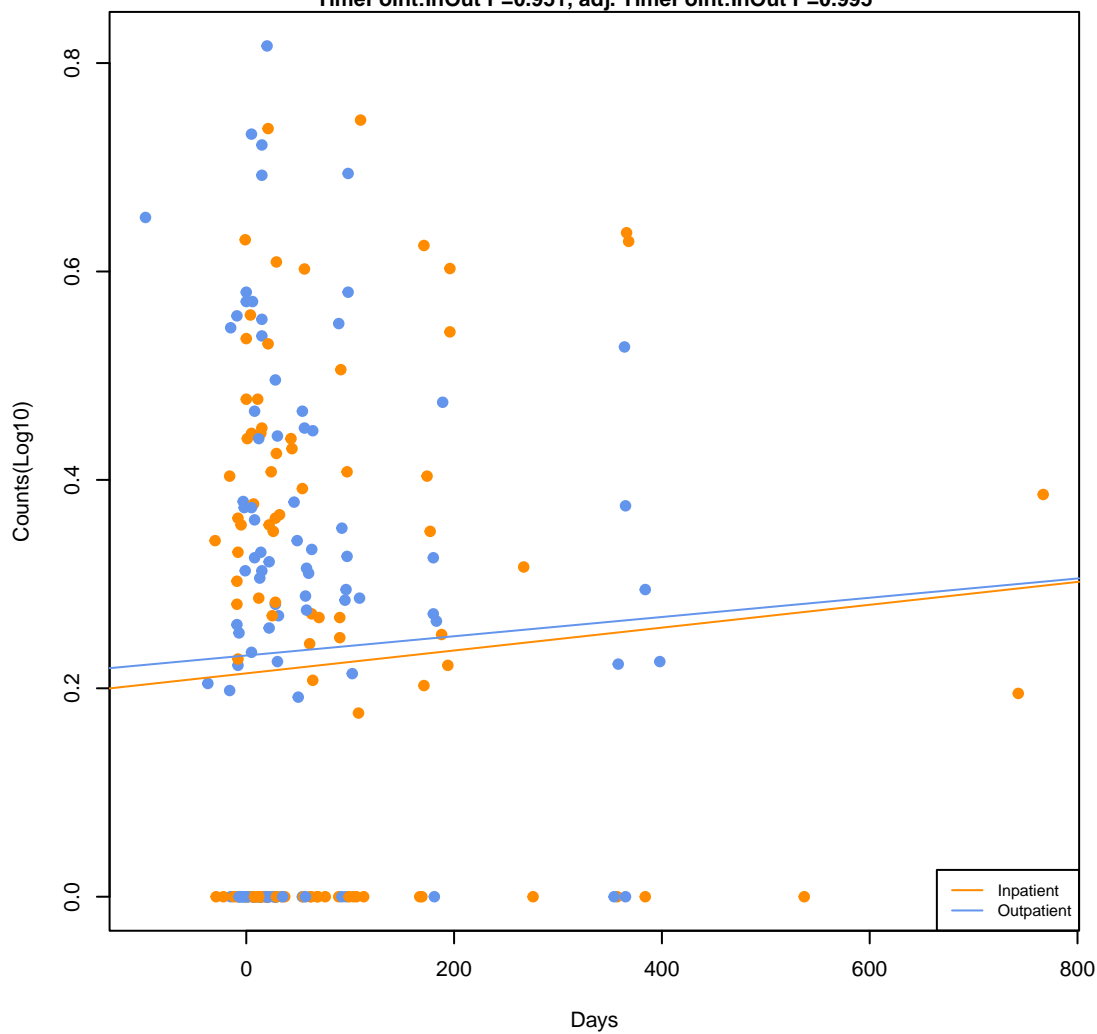






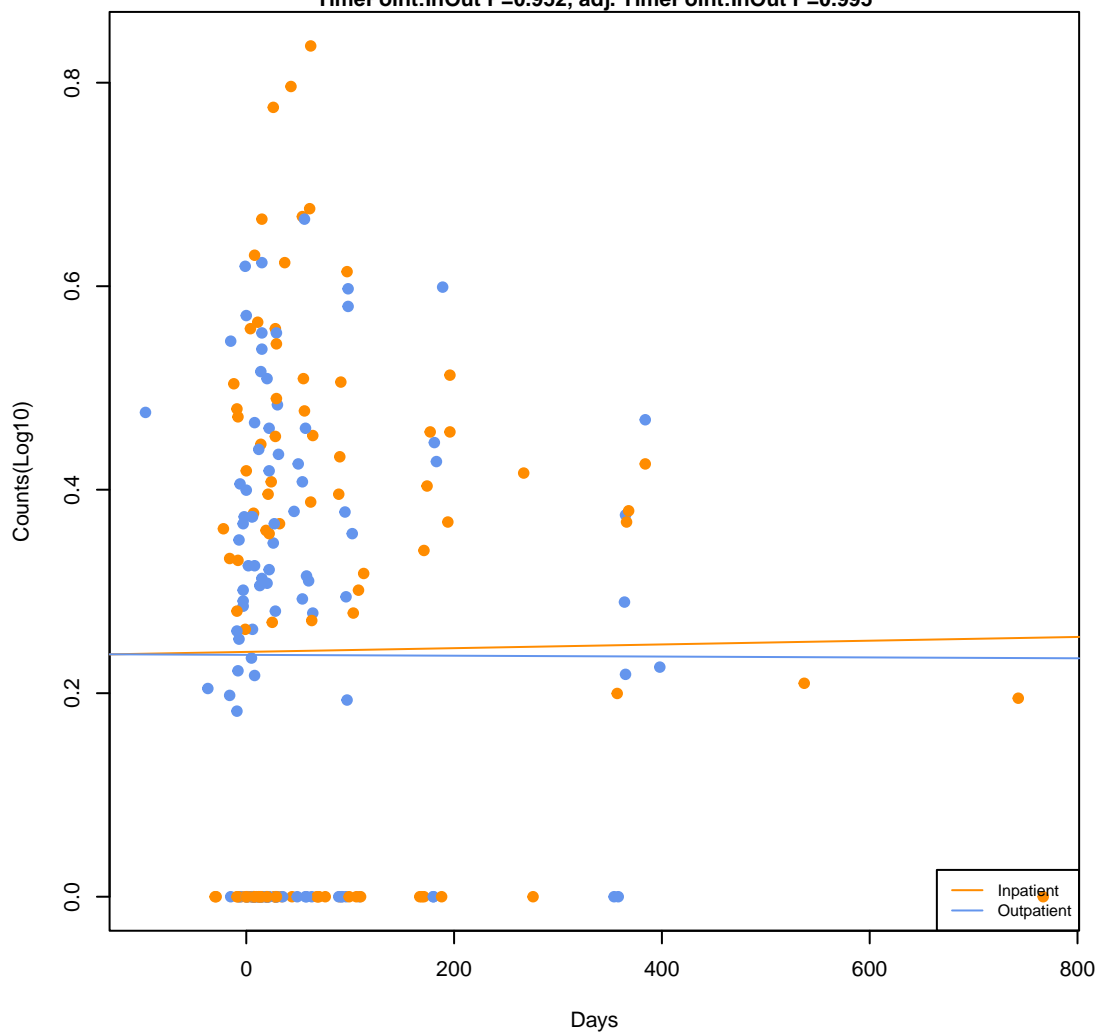
AcrF

TimePoint P=0.503, adj. TimePoint P=0.867
InOut P=0.64, adj. InOut P=0.948
TimePoint:InOut P=0.951, adj. TimePoint:InOut P=0.995



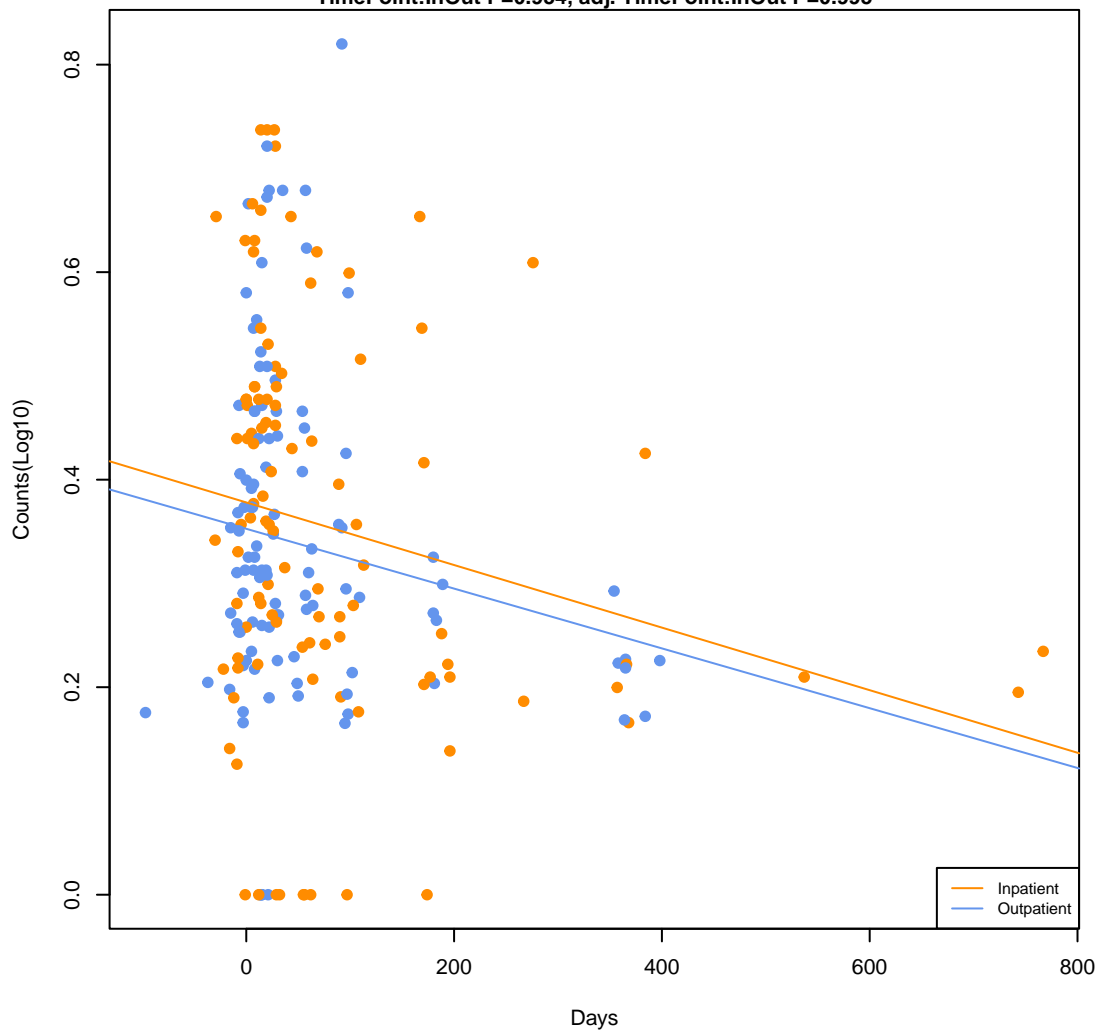
msbA

TimePoint P=0.986, adj. TimePoint P=0.992
InOut P=0.976, adj. InOut P=0.994
TimePoint:InOut P=0.952, adj. TimePoint:InOut P=0.995



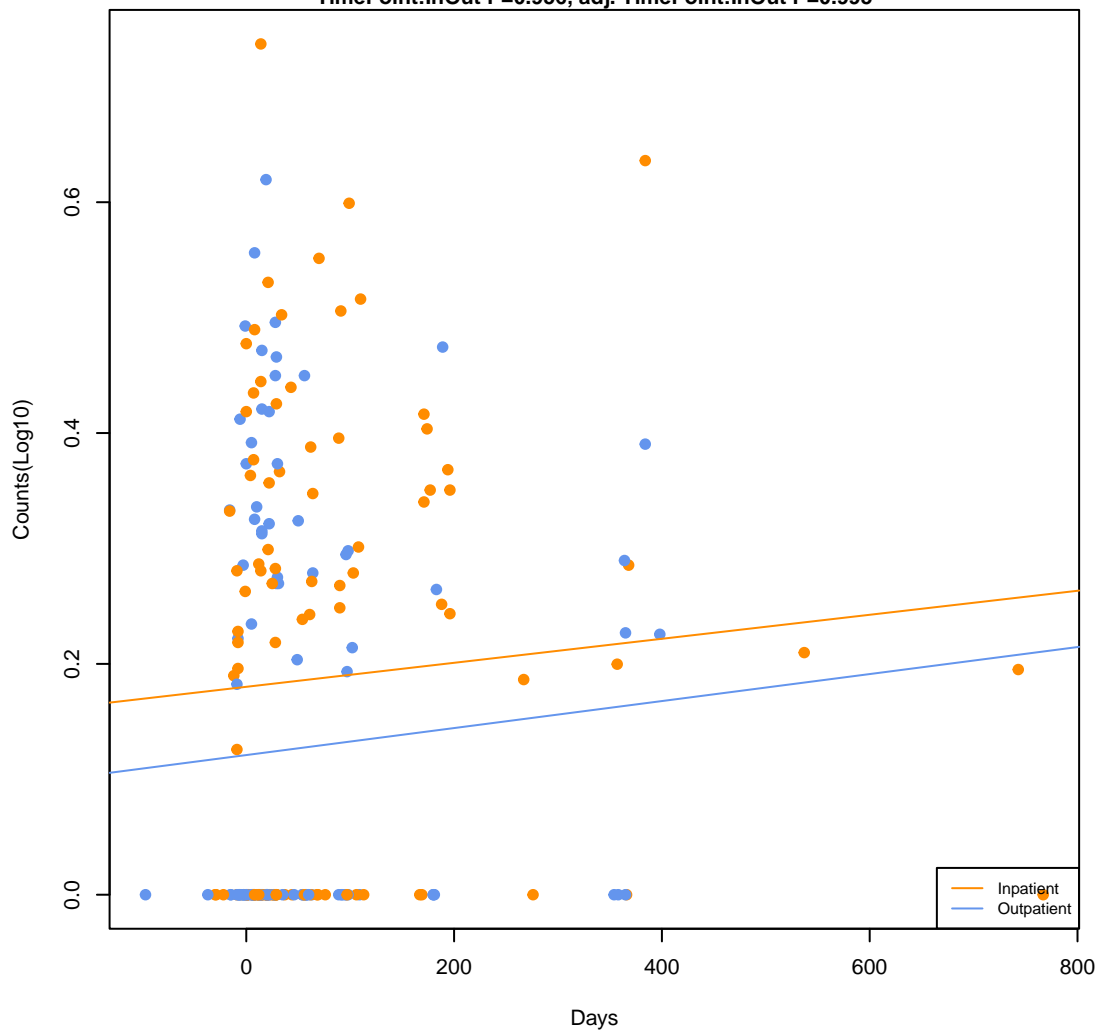
ErmB

TimePoint P=0.0247, adj. TimePoint P=0.24
InOut P=0.414, adj. InOut P=0.852
TimePoint:InOut P=0.954, adj. TimePoint:InOut P=0.995



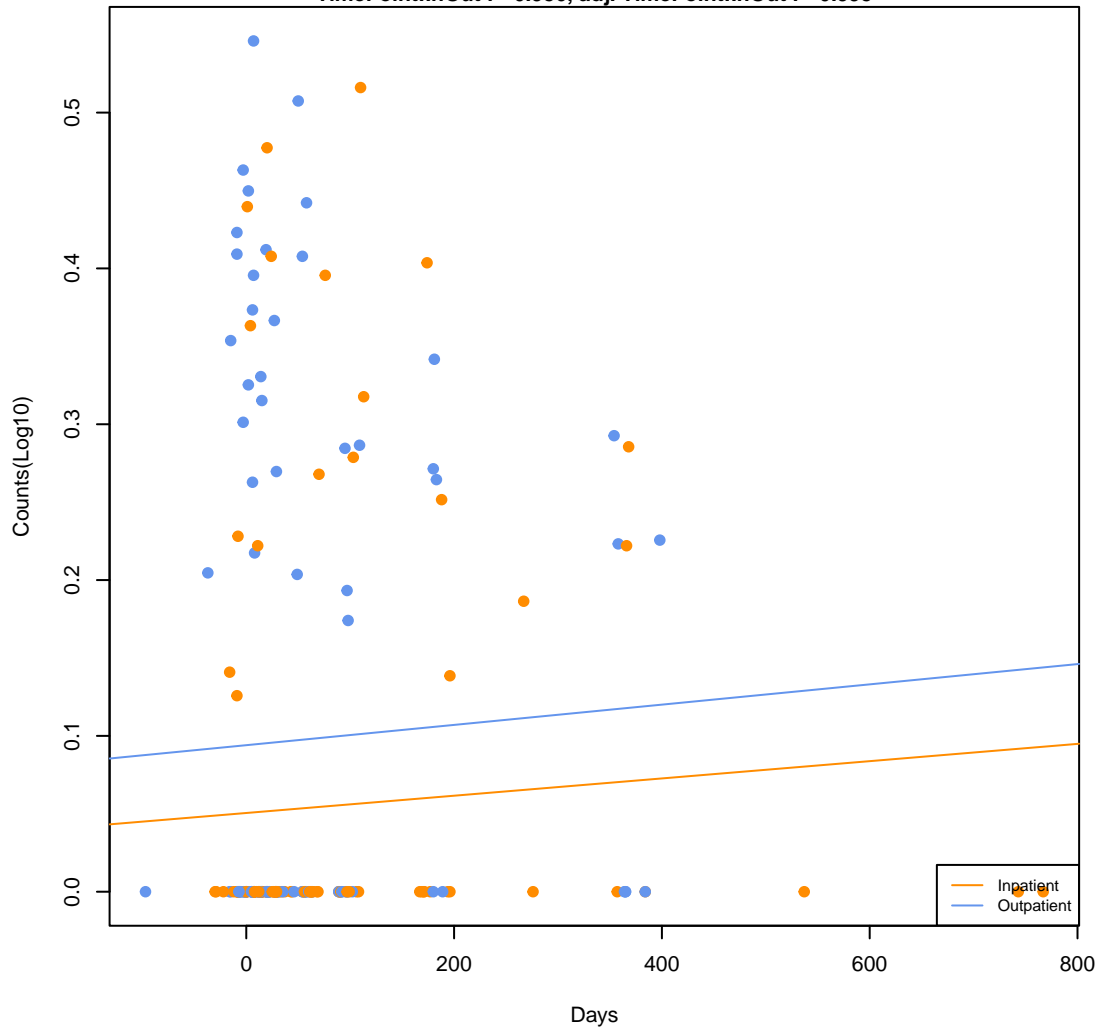
mdtM

TimePoint P=0.442, adj. TimePoint P=0.851
InOut P=0.059, adj. InOut P=0.496
TimePoint:InOut P=0.956, adj. TimePoint:InOut P=0.995



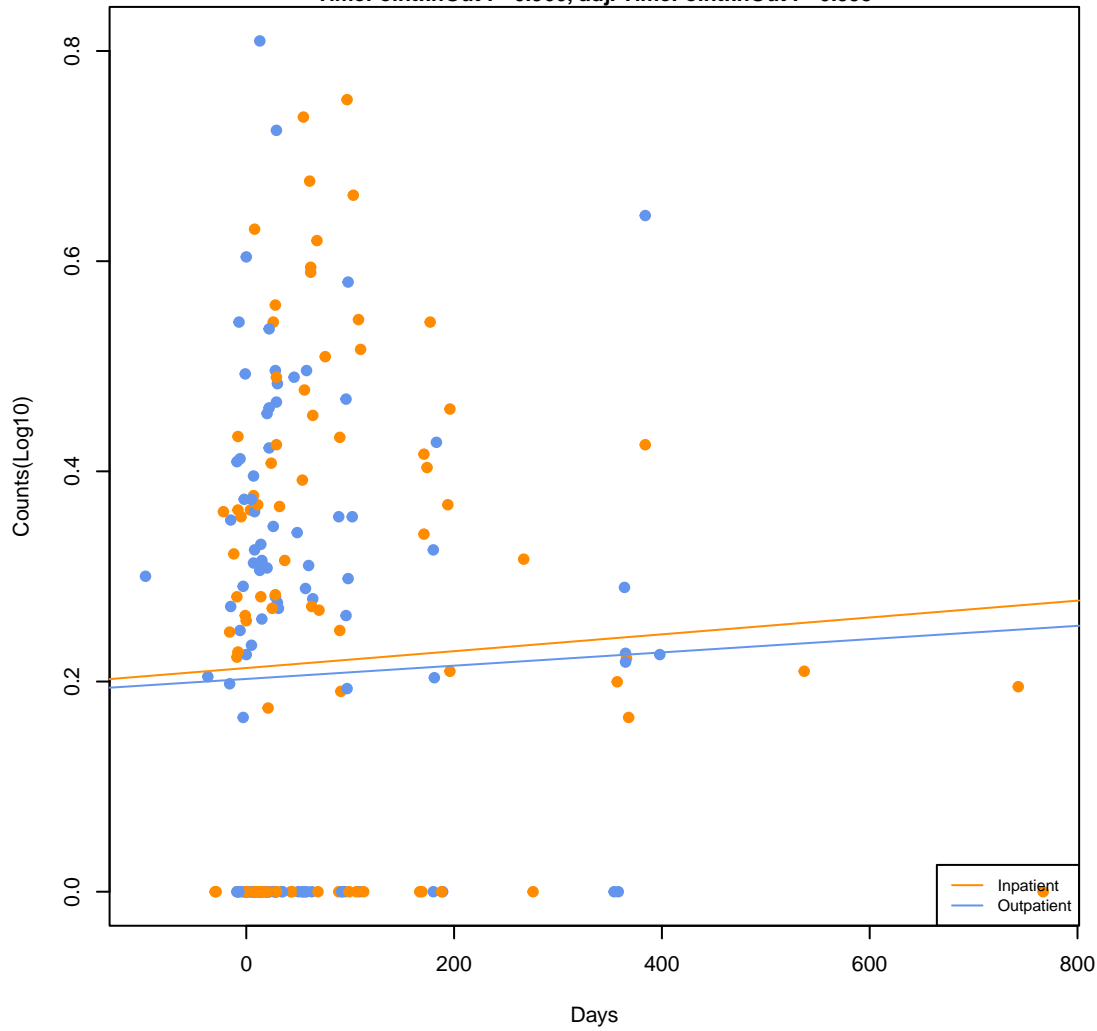
mtrD

TimePoint P=0.641, adj. TimePoint P=0.914
InOut P=0.0823, adj. InOut P=0.496
TimePoint:InOut P=0.956, adj. TimePoint:InOut P=0.995



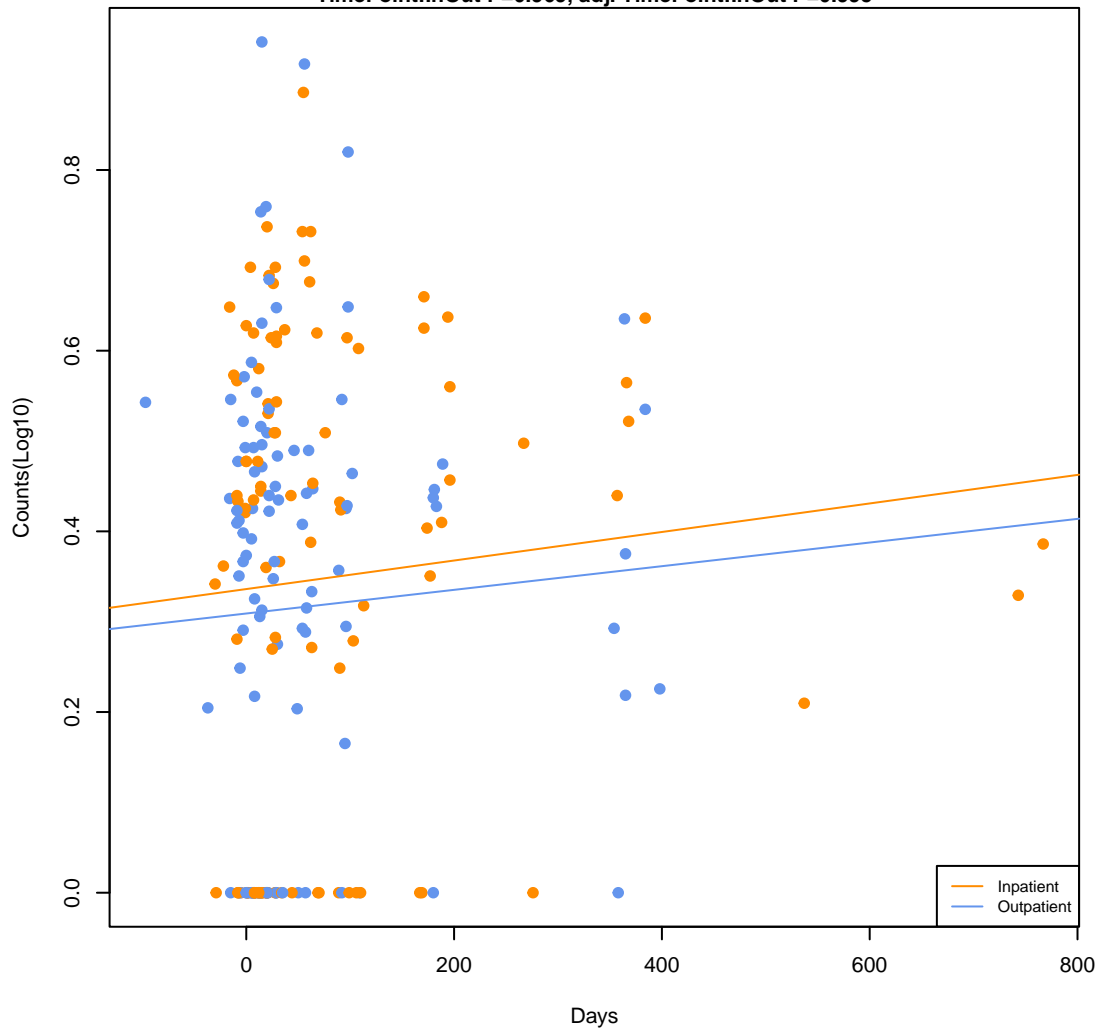
CRP

TimePoint P=0.621, adj. TimePoint P=0.914
InOut P=0.756, adj. InOut P=0.982
TimePoint:InOut P=0.966, adj. TimePoint:InOut P=0.995



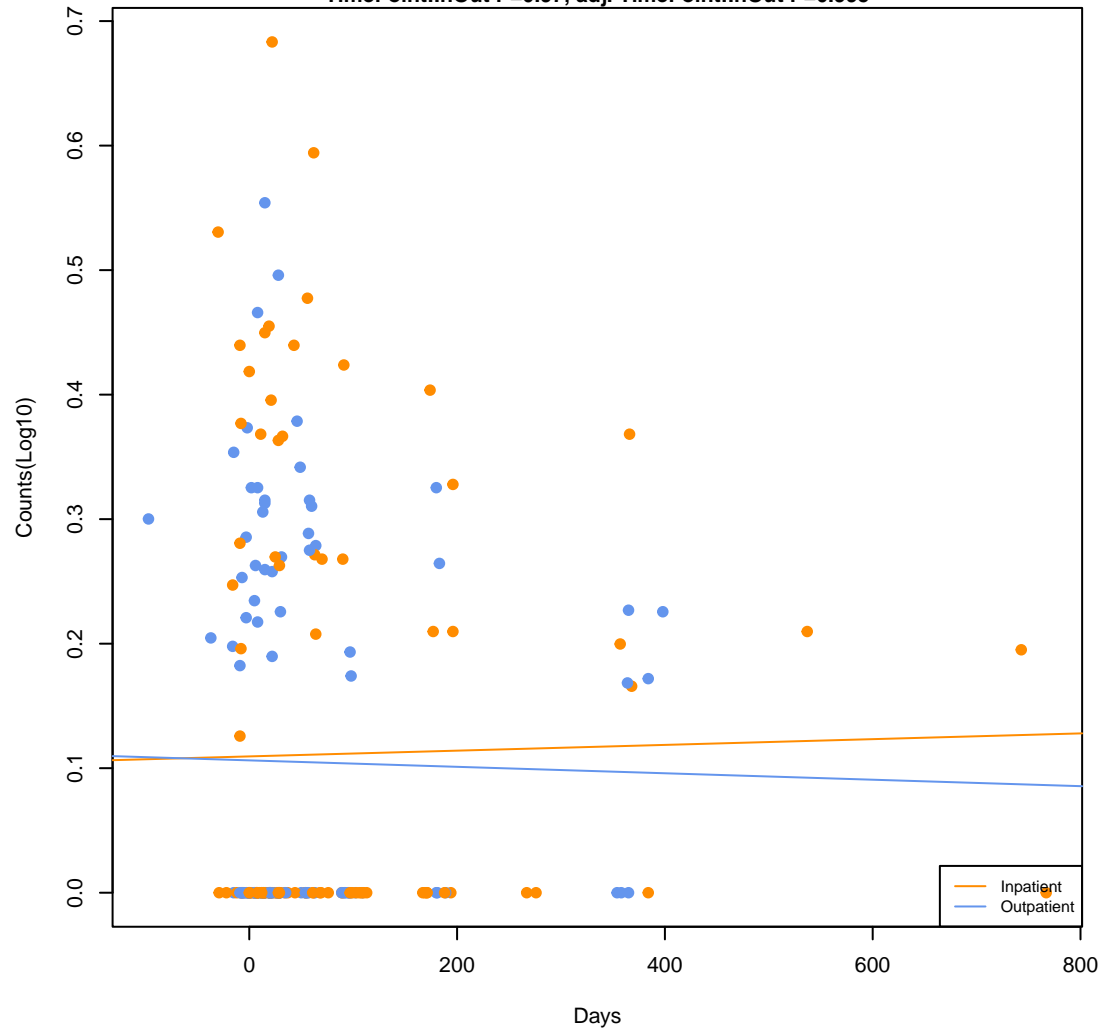
acrD

TimePoint P=0.431, adj. TimePoint P=0.851
InOut P=0.526, adj. InOut P=0.88
TimePoint:InOut P=0.969, adj. TimePoint:InOut P=0.995



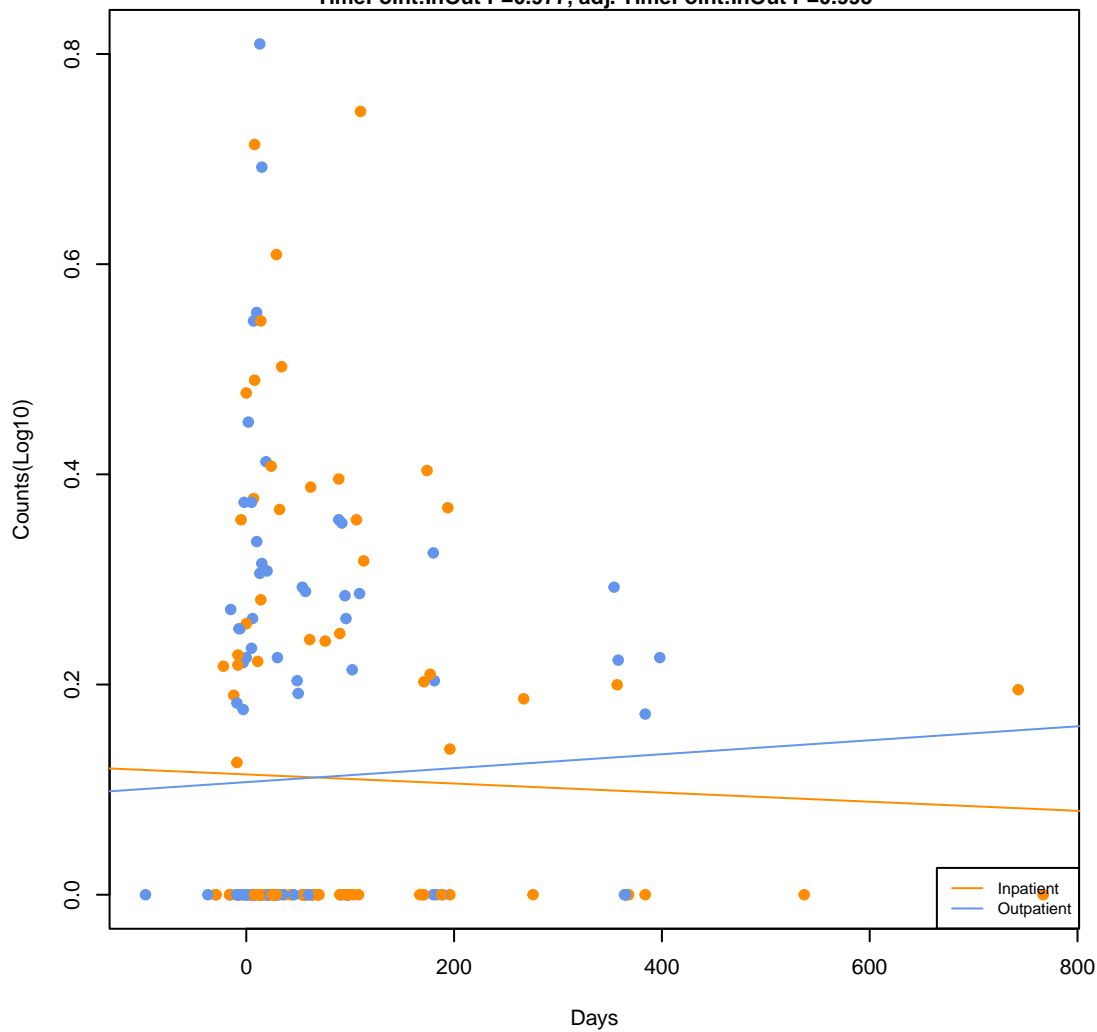
emrK

TimePoint P=0.92, adj. TimePoint P=0.965
InOut P=0.996, adj. InOut P=0.996
TimePoint:InOut P=0.97, adj. TimePoint:InOut P=0.995



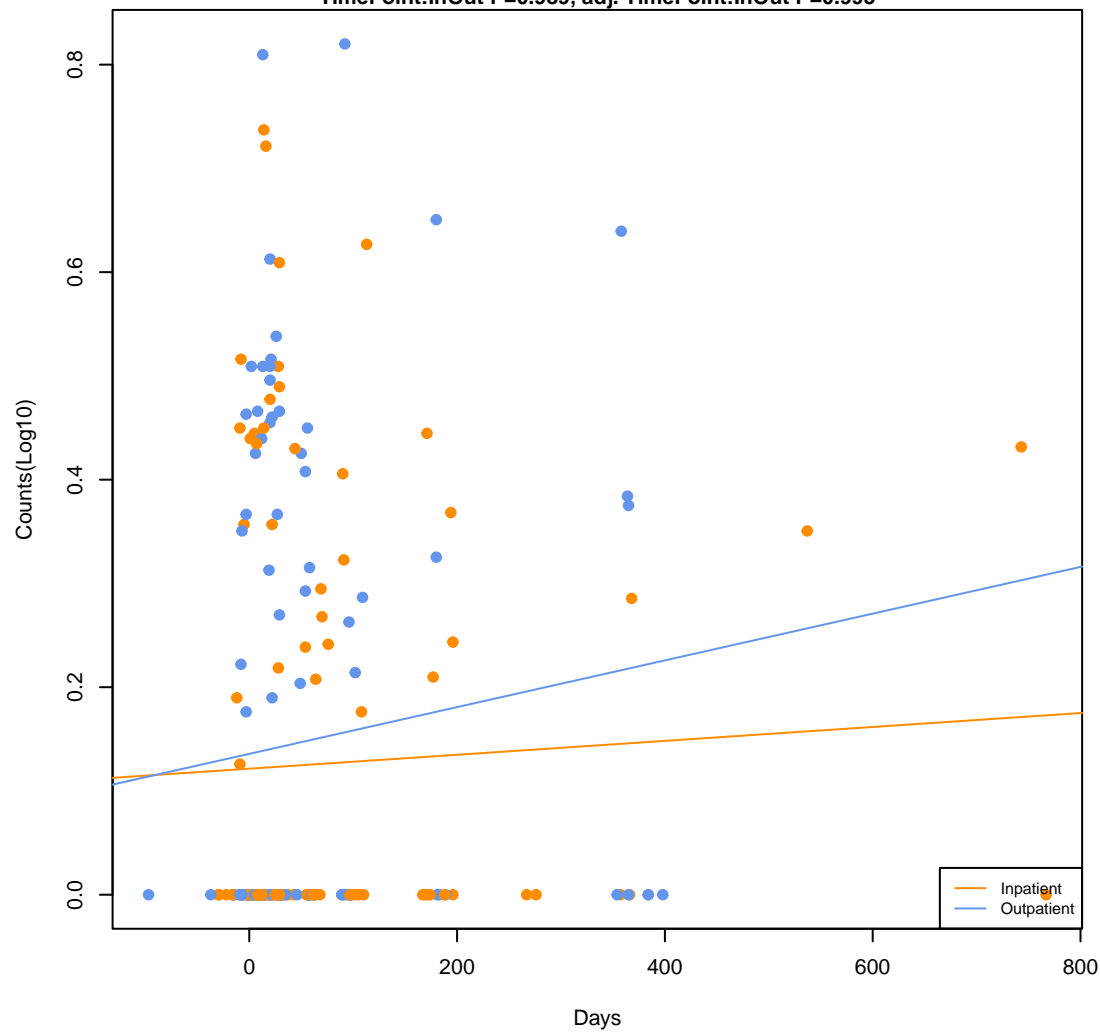
CfxA3

TimePoint P=0.992, adj. TimePoint P=0.992
InOut P=0.899, adj. InOut P=0.982
TimePoint:InOut P=0.977, adj. TimePoint:InOut P=0.995



mdeA

TimePoint P=0.297, adj. TimePoint P=0.716
InOut P=0.976, adj. InOut P=0.994
TimePoint:InOut P=0.989, adj. TimePoint:InOut P=0.995



marA

TimePoint P=0.483, adj. TimePoint P=0.861
InOut P=0.714, adj. InOut P=0.982
TimePoint:InOut P=0.995, adj. TimePoint:InOut P=0.995

