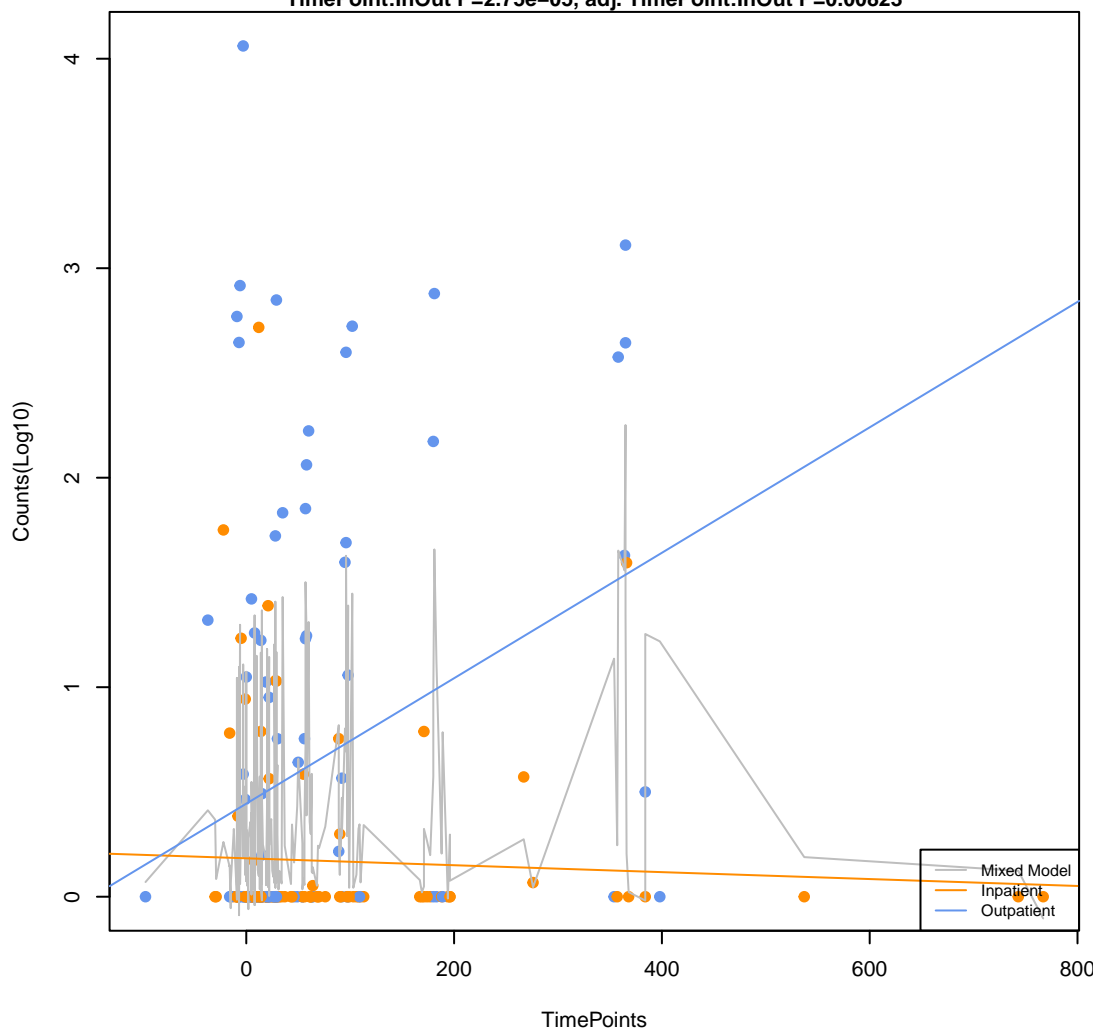


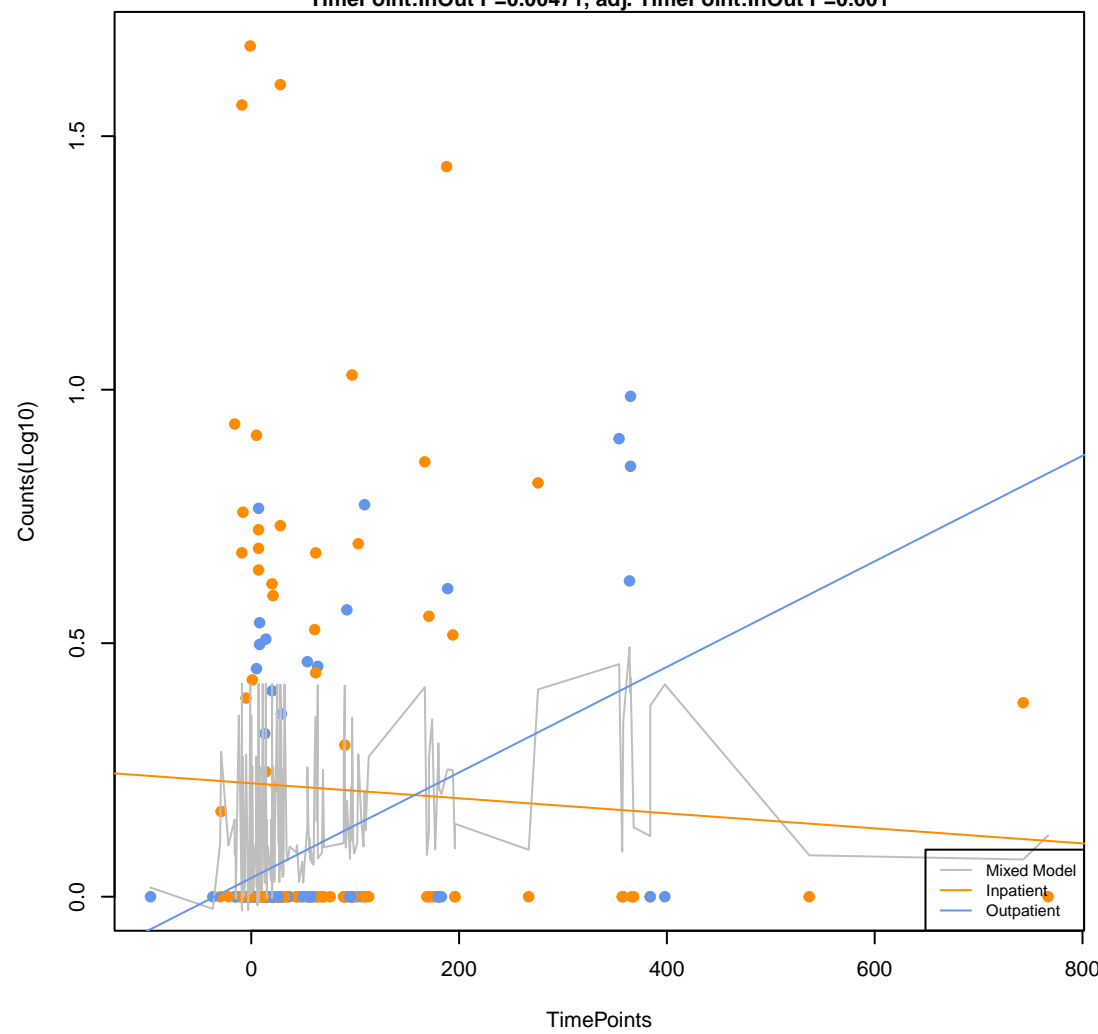
CcoI_ACT_CHL

TimePoint P=0.516, adj. TimePoint P=0.833
InOut P=0.194, adj. InOut P=0.829
TimePoint:InOut P=2.75e-05, adj. TimePoint:InOut P=0.00823



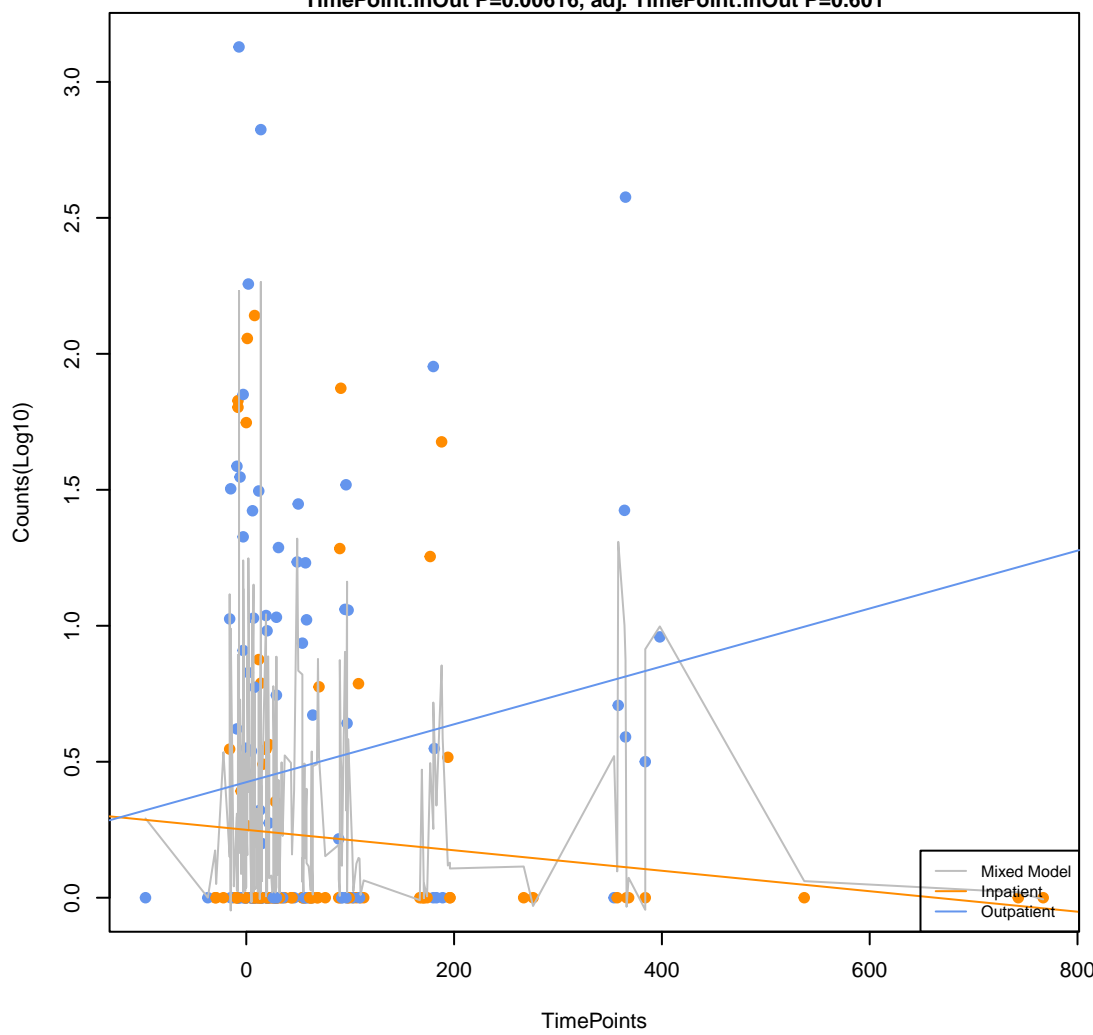
PDC-56

TimePoint P=0.855, adj. TimePoint P=0.969
InOut P=0.00535, adj. InOut P=0.334
TimePoint:InOut P=0.00471, adj. TimePoint:InOut P=0.601



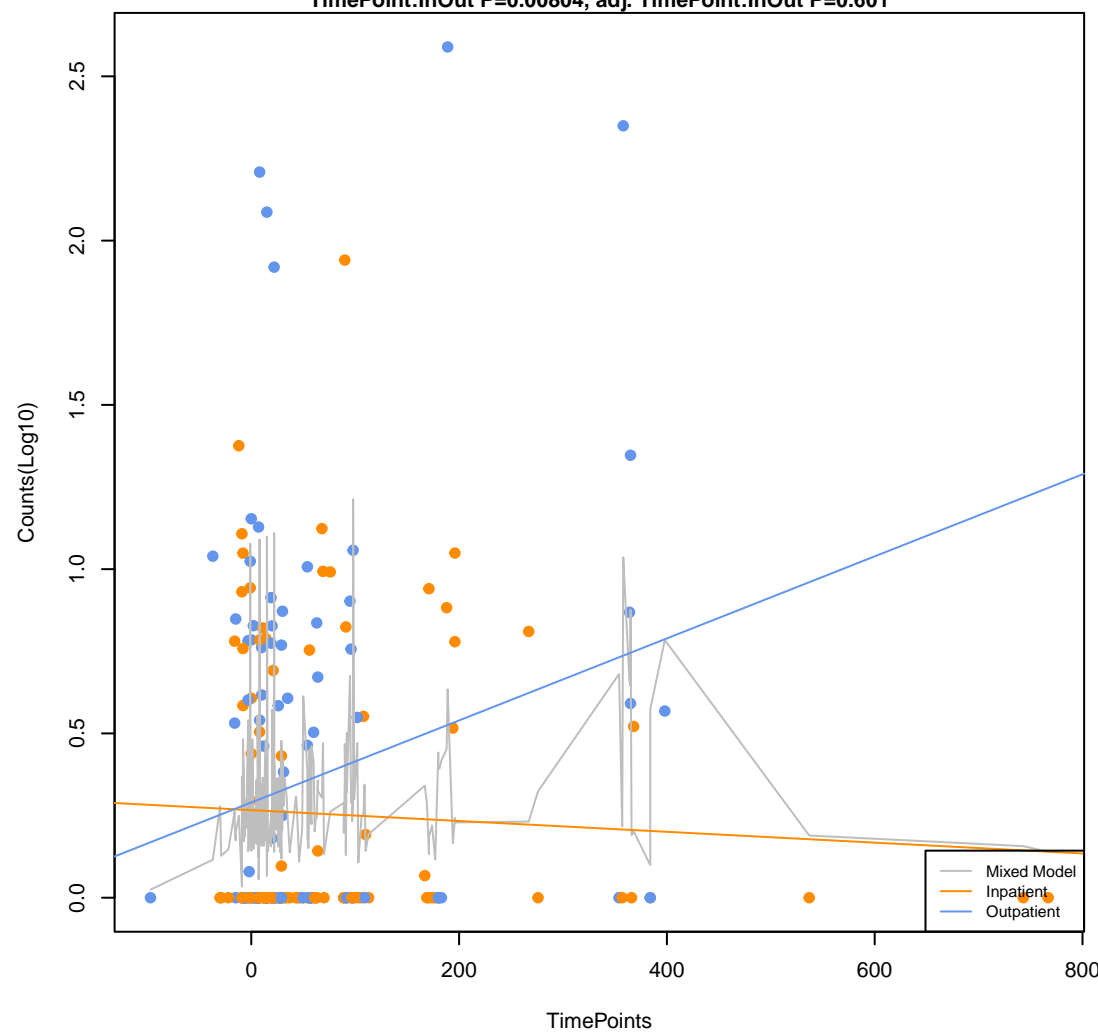
CfxA6

TimePoint P=0.59, adj. TimePoint P=0.863
InOut P=0.119, adj. InOut P=0.822
TimePoint:InOut P=0.00616, adj. TimePoint:InOut P=0.601



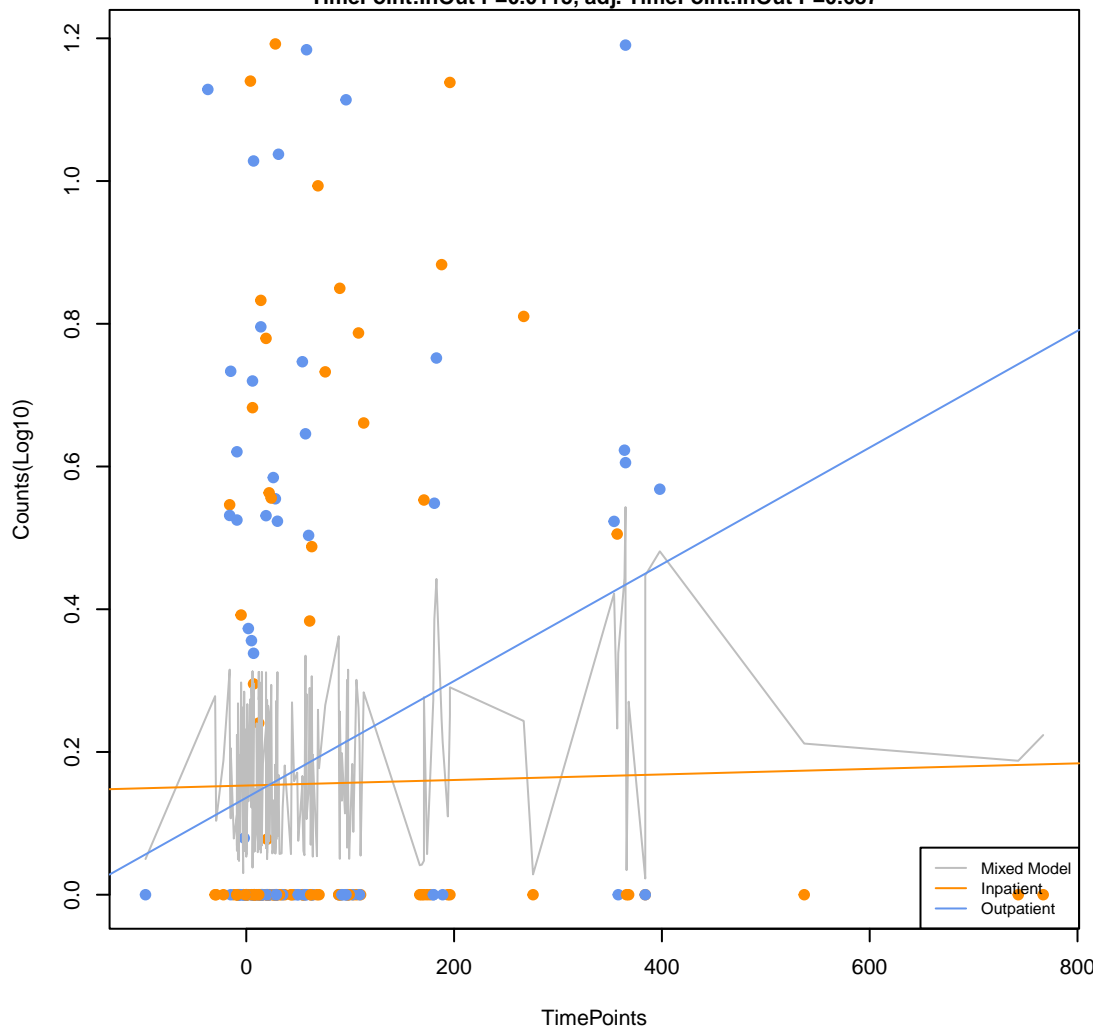
mef(B)

TimePoint P=0.641, adj. TimePoint P=0.899
InOut P=0.802, adj. InOut P=0.931
TimePoint:InOut P=0.00804, adj. TimePoint:InOut P=0.601



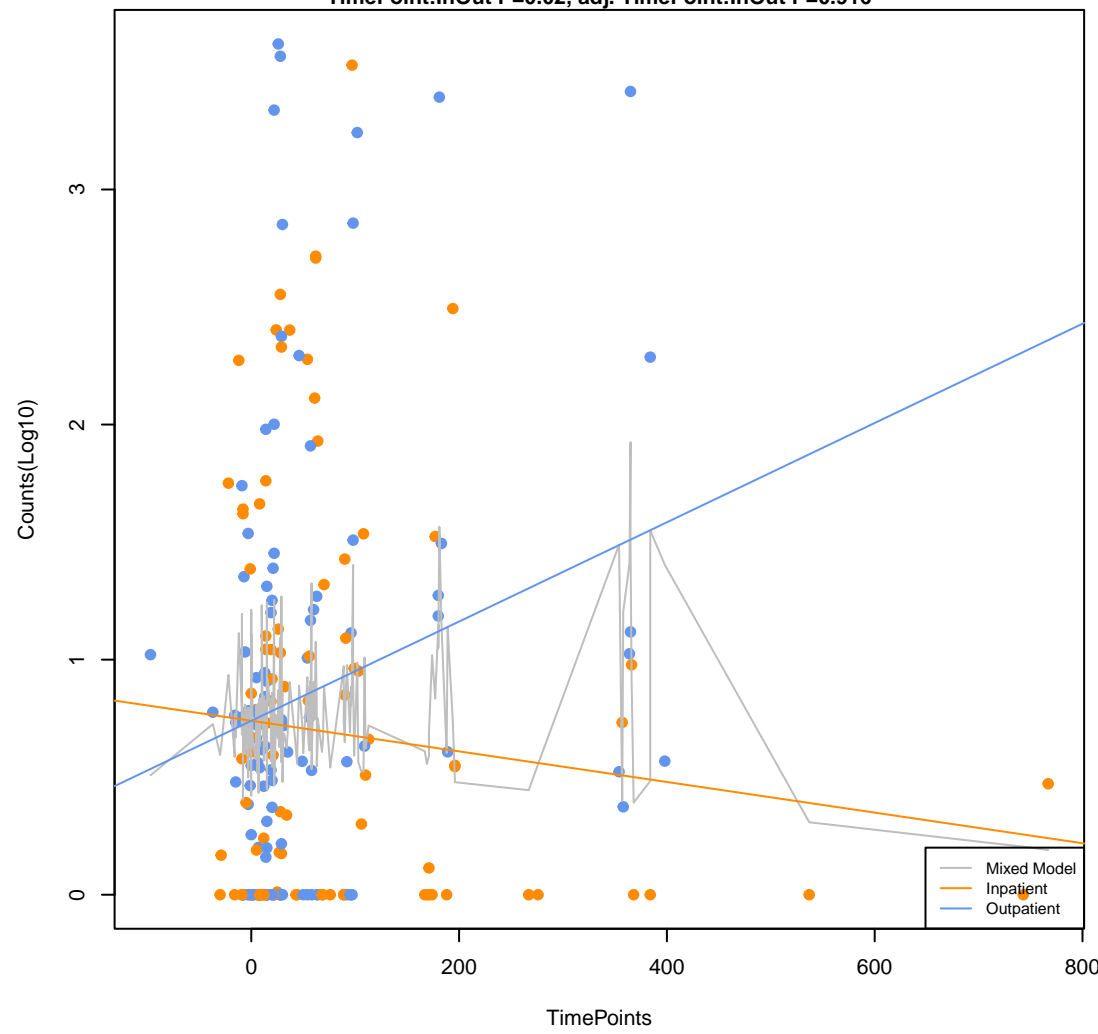
kamB

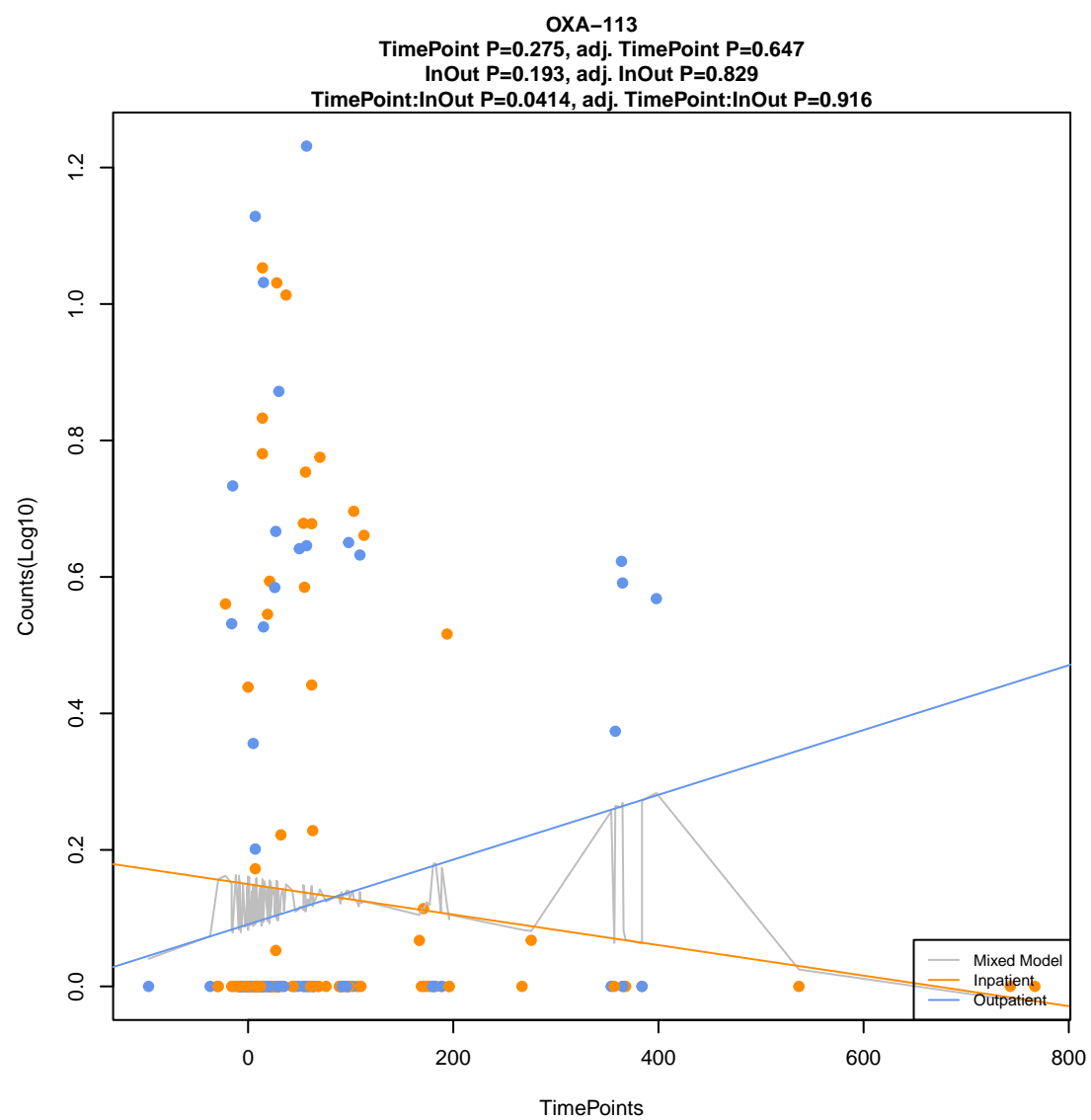
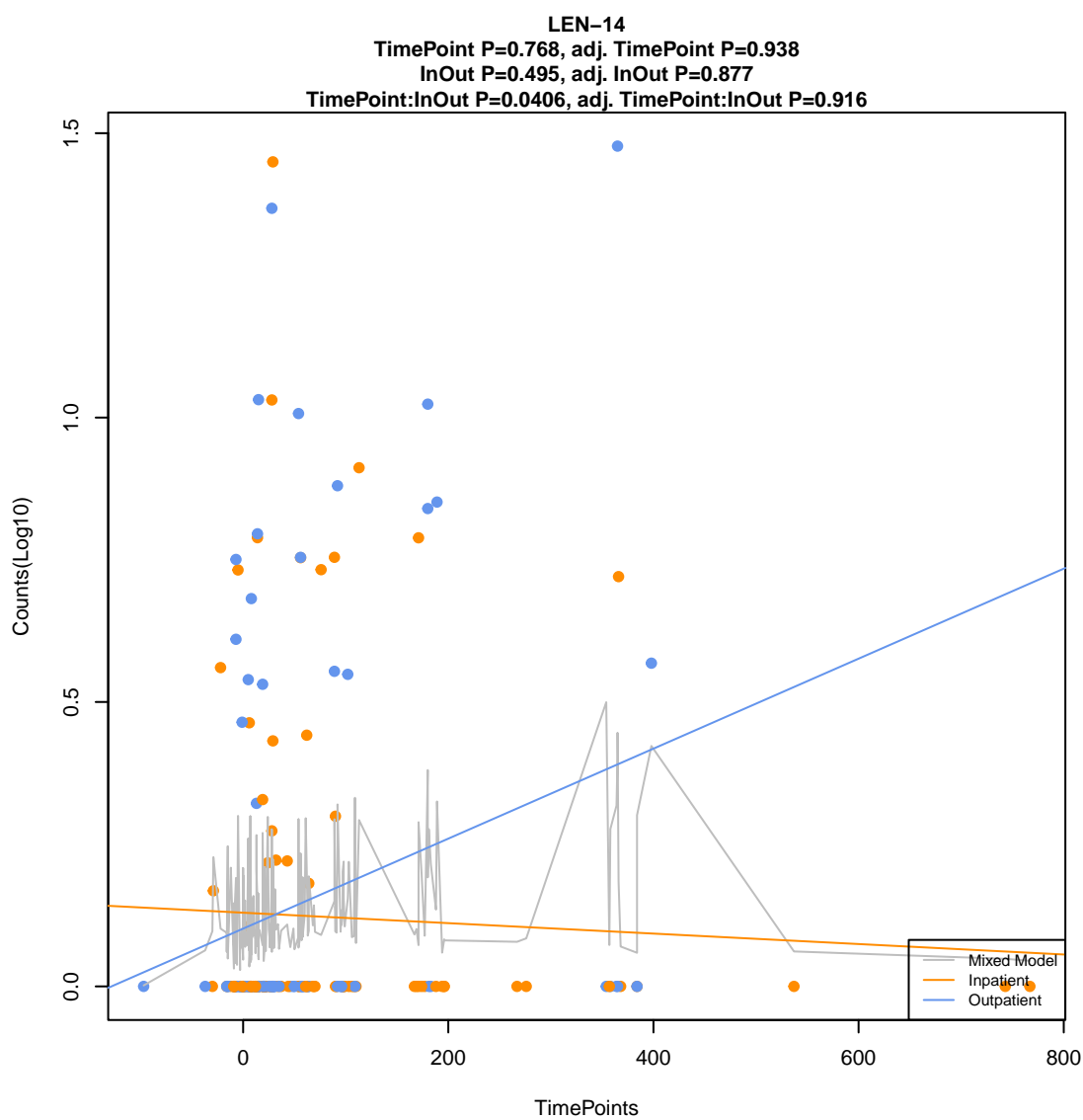
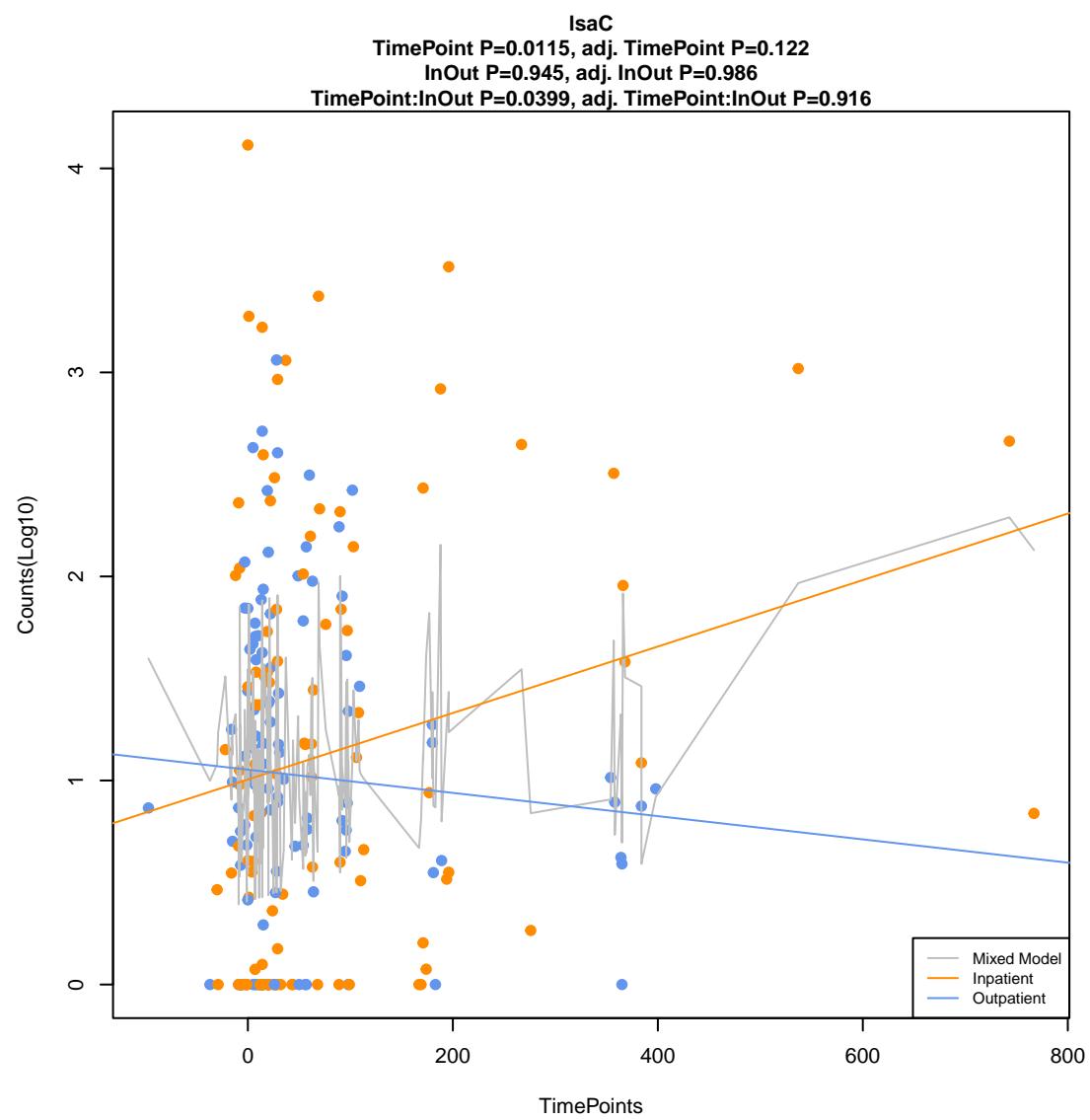
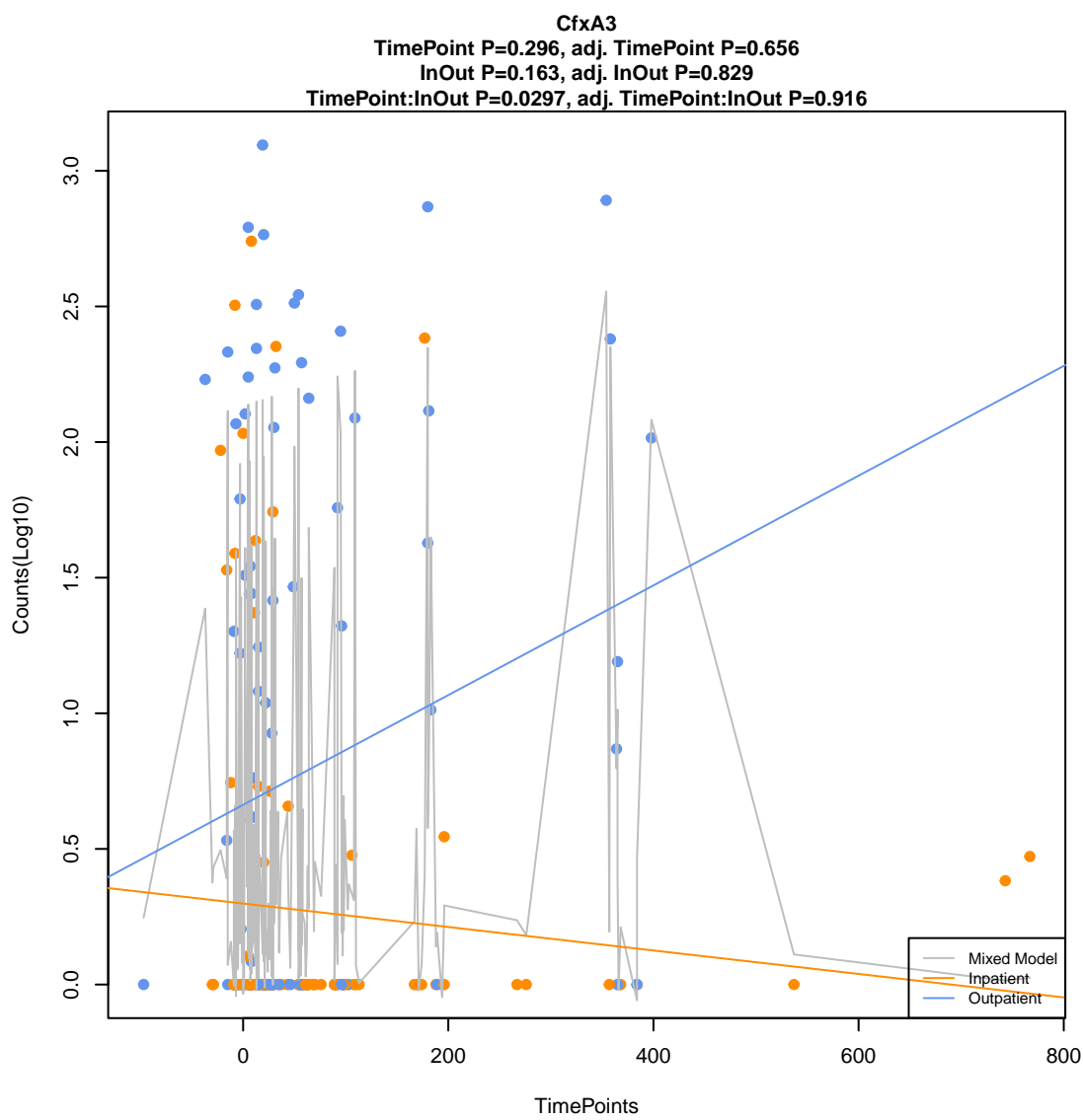
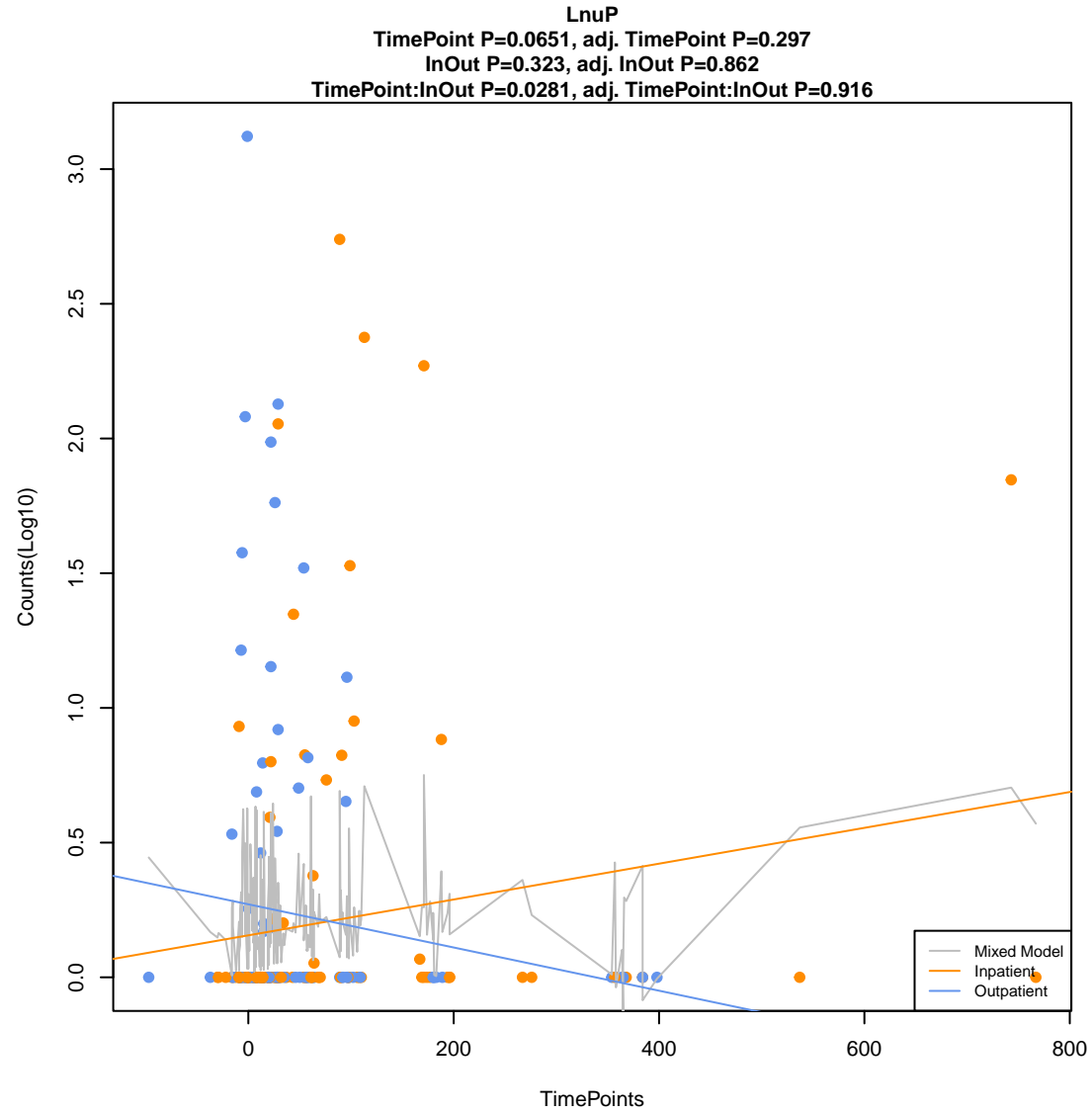
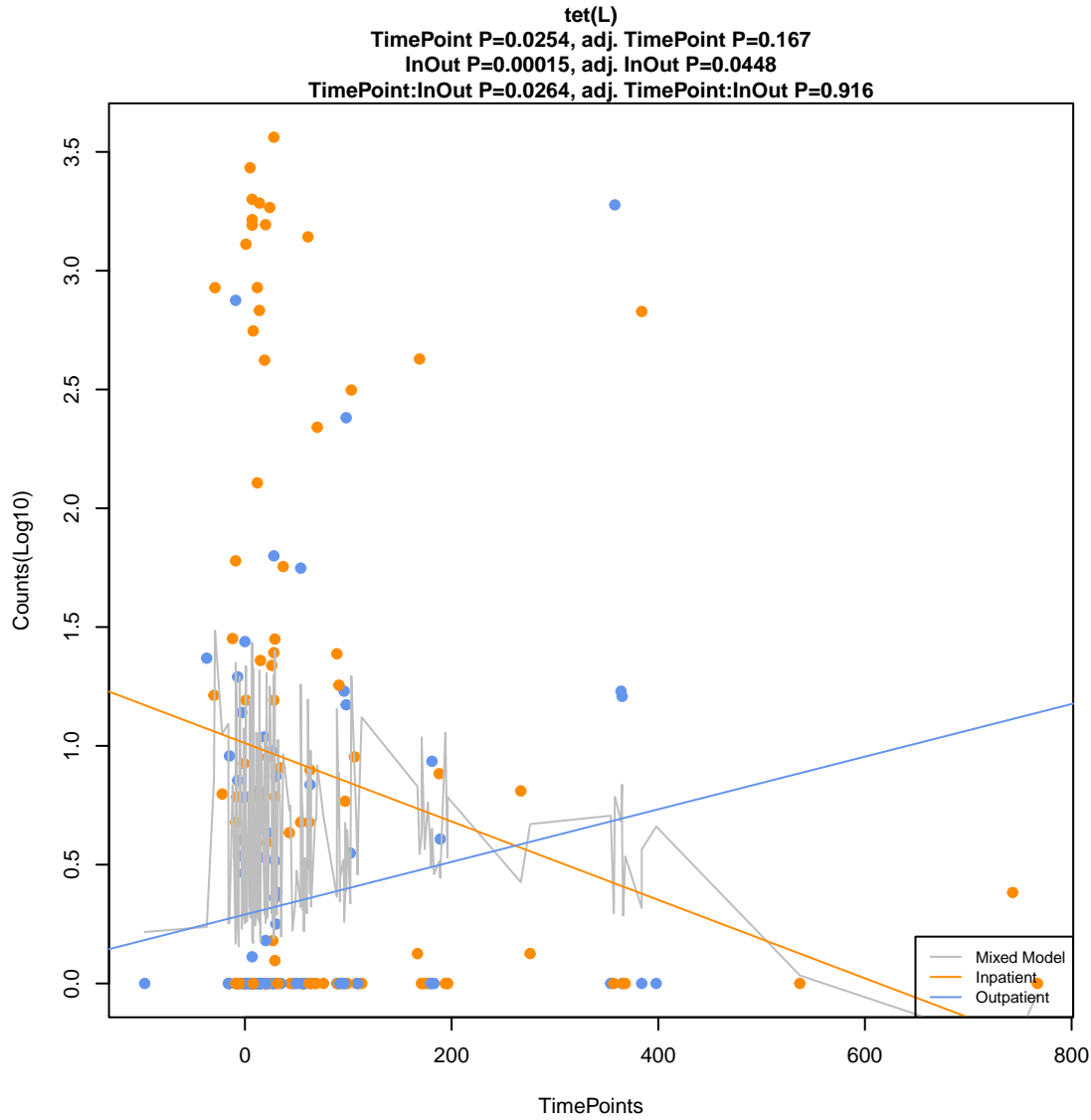
TimePoint P=0.6, adj. TimePoint P=0.863
InOut P=0.709, adj. InOut P=0.91
TimePoint:InOut P=0.0115, adj. TimePoint:InOut P=0.687

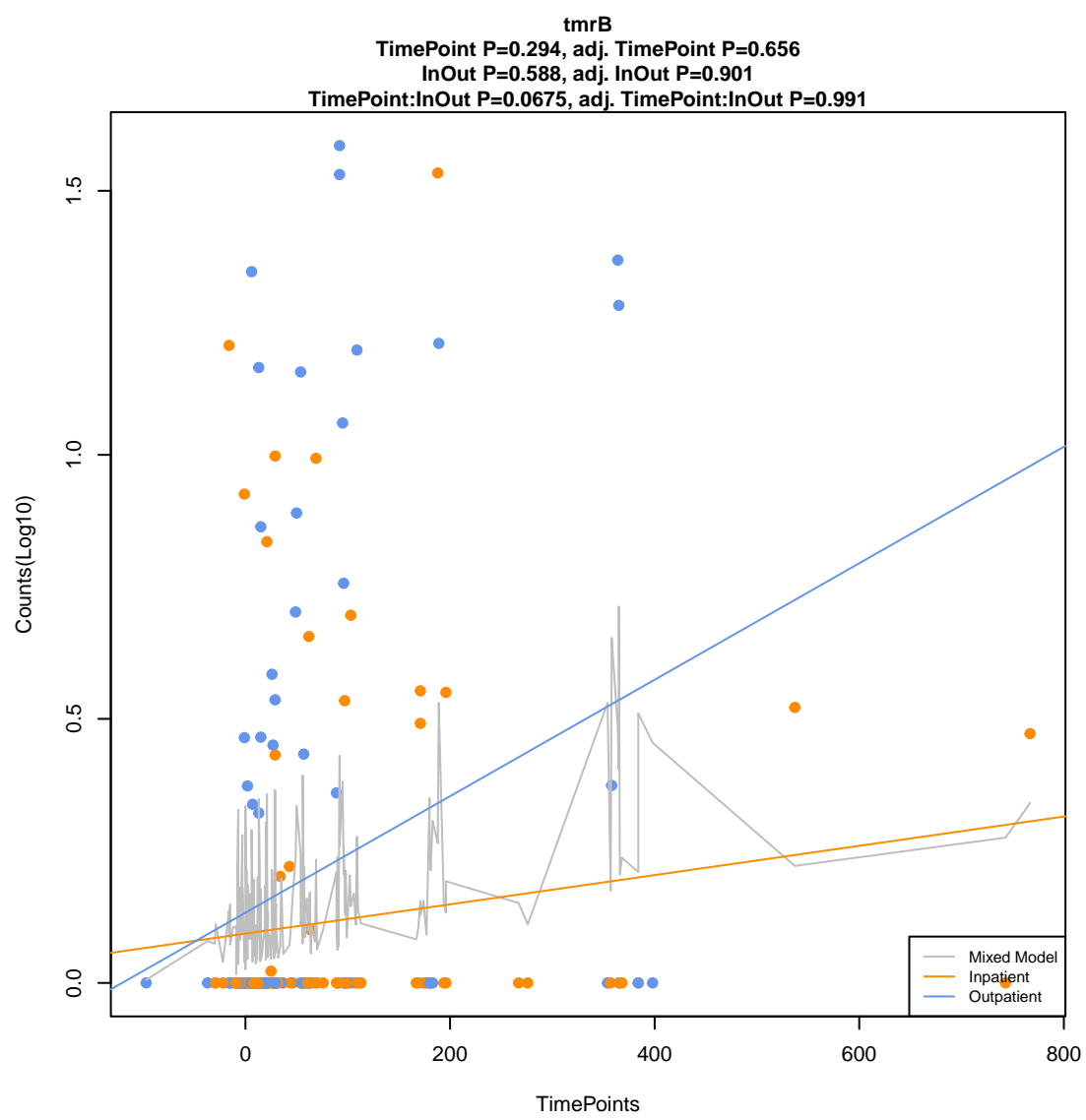
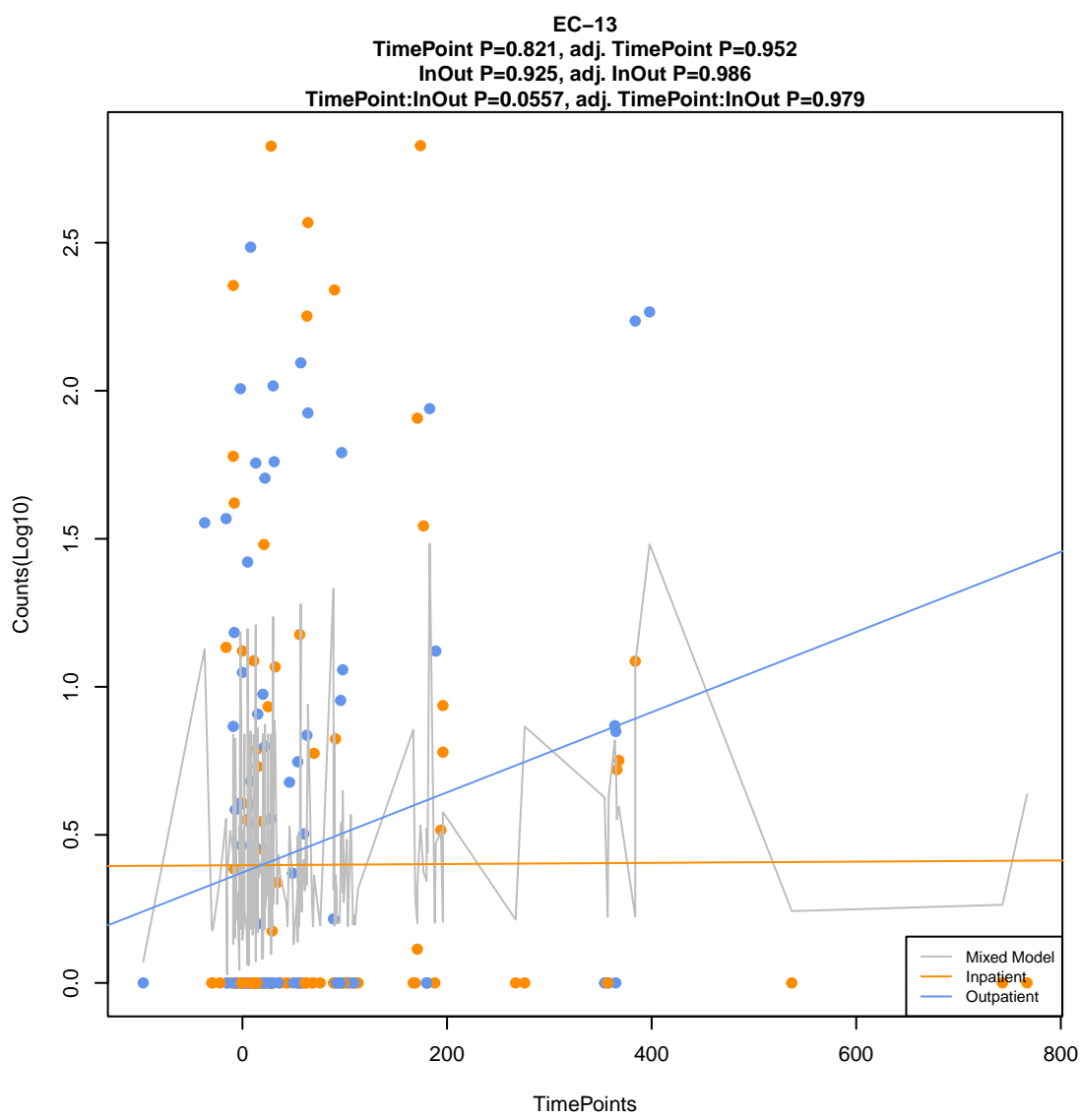
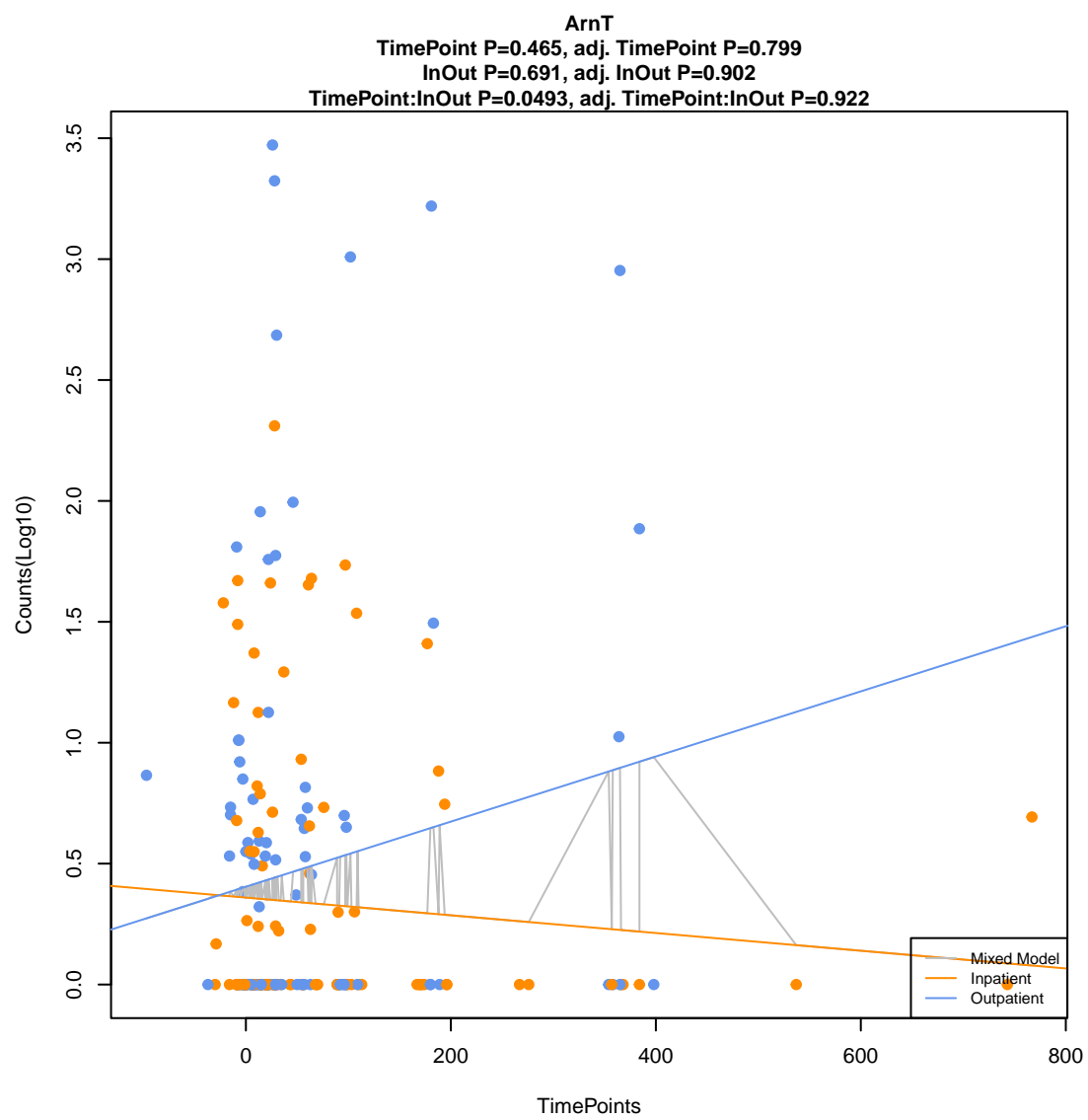
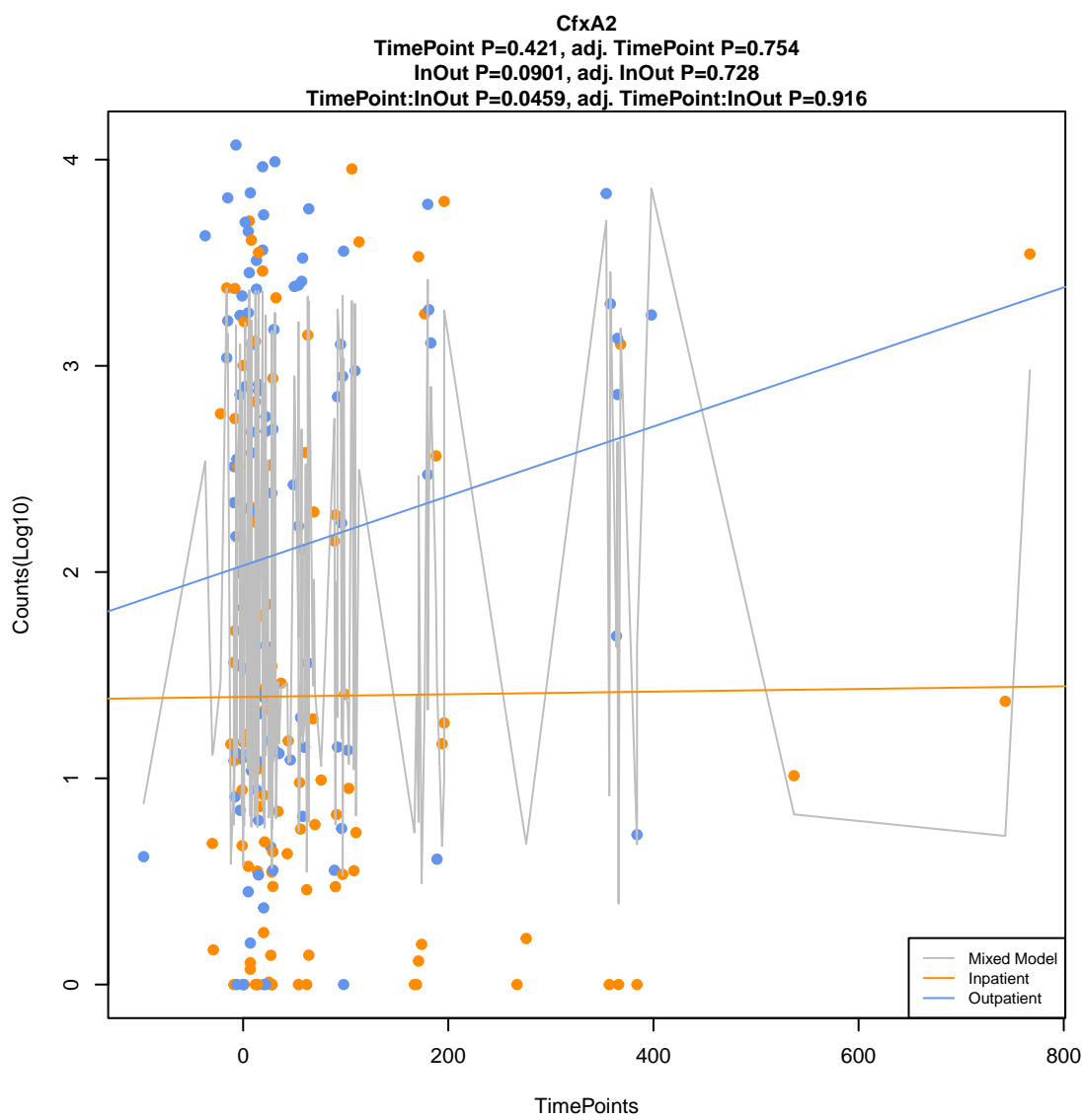
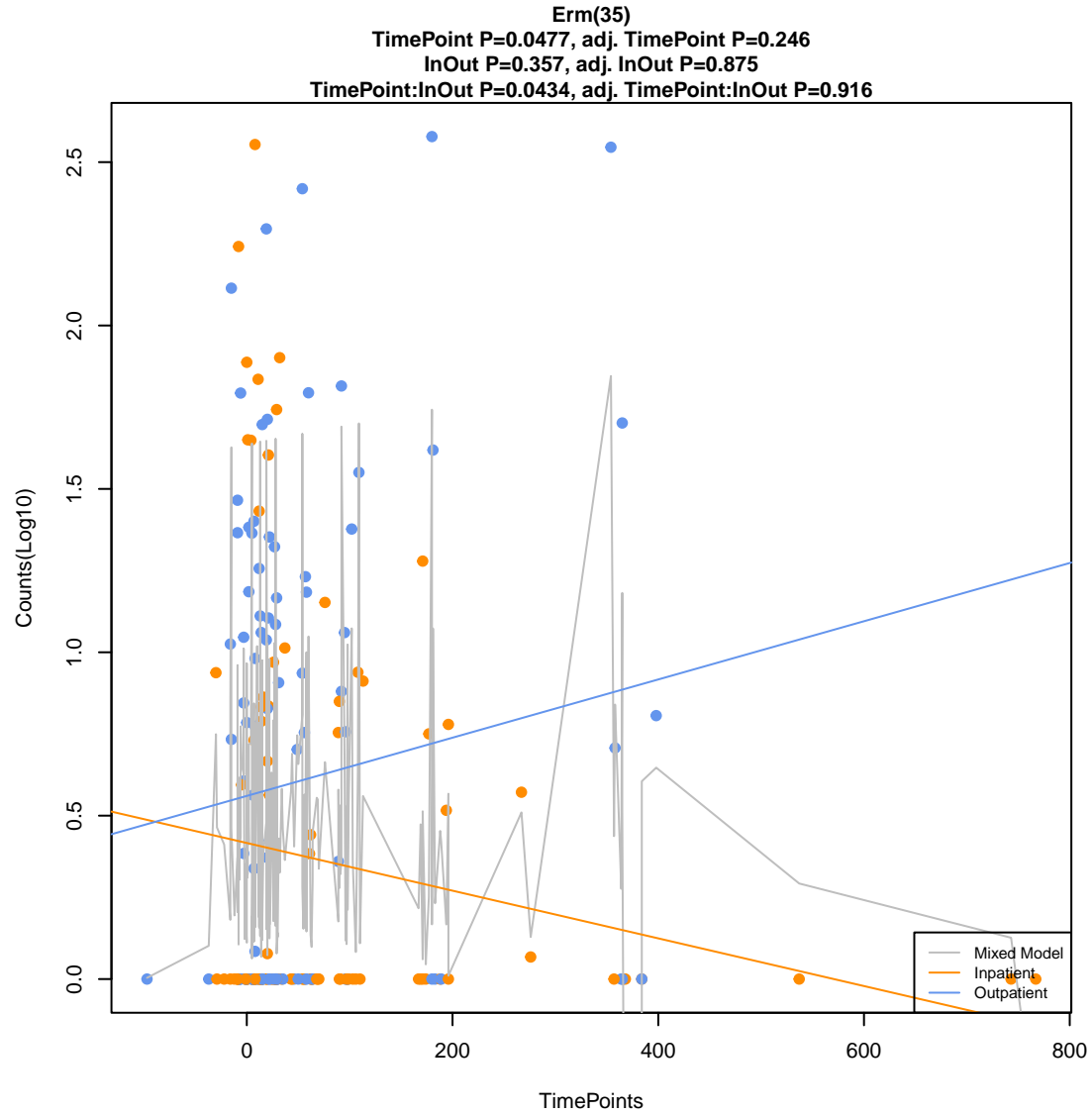
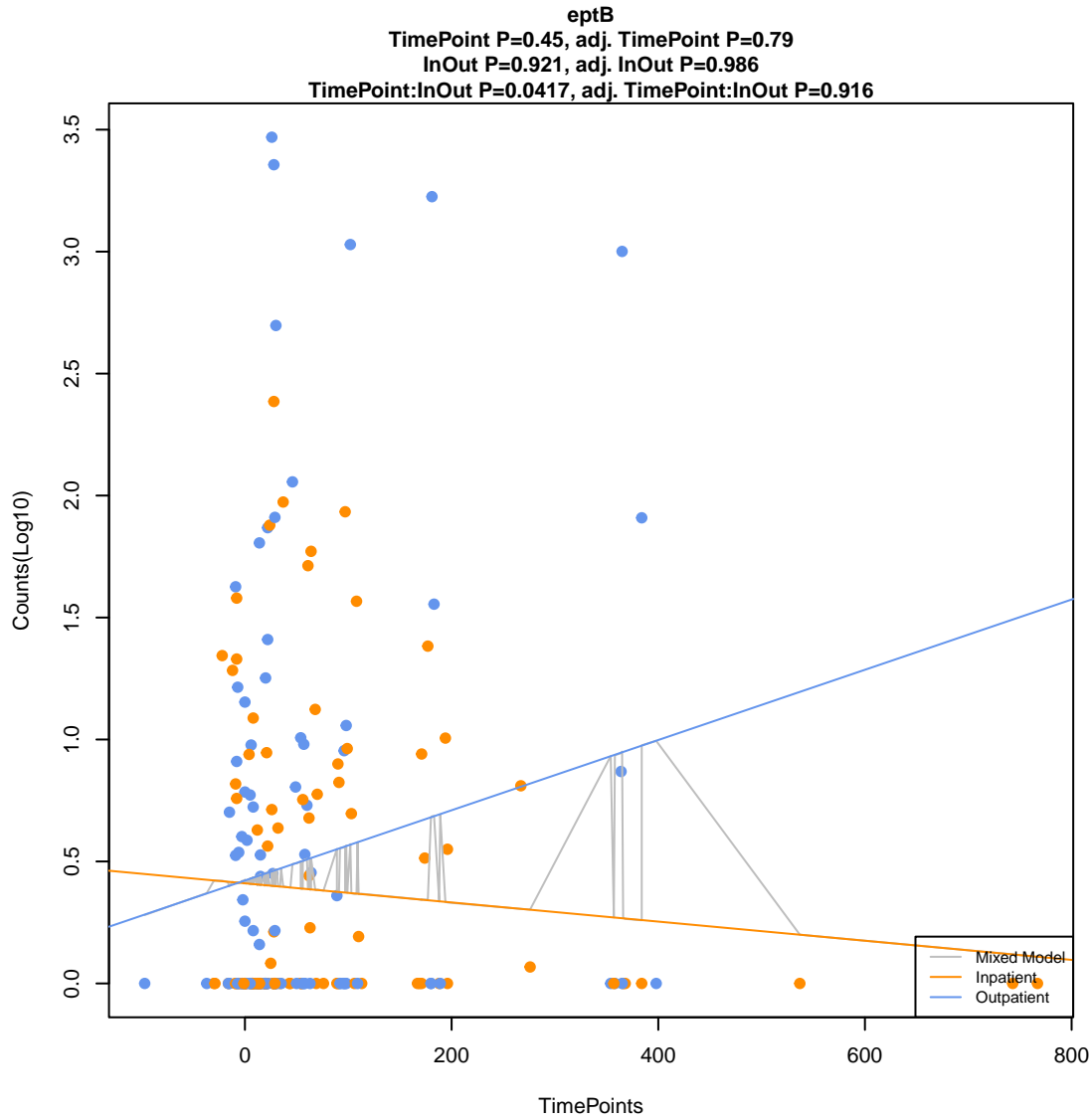


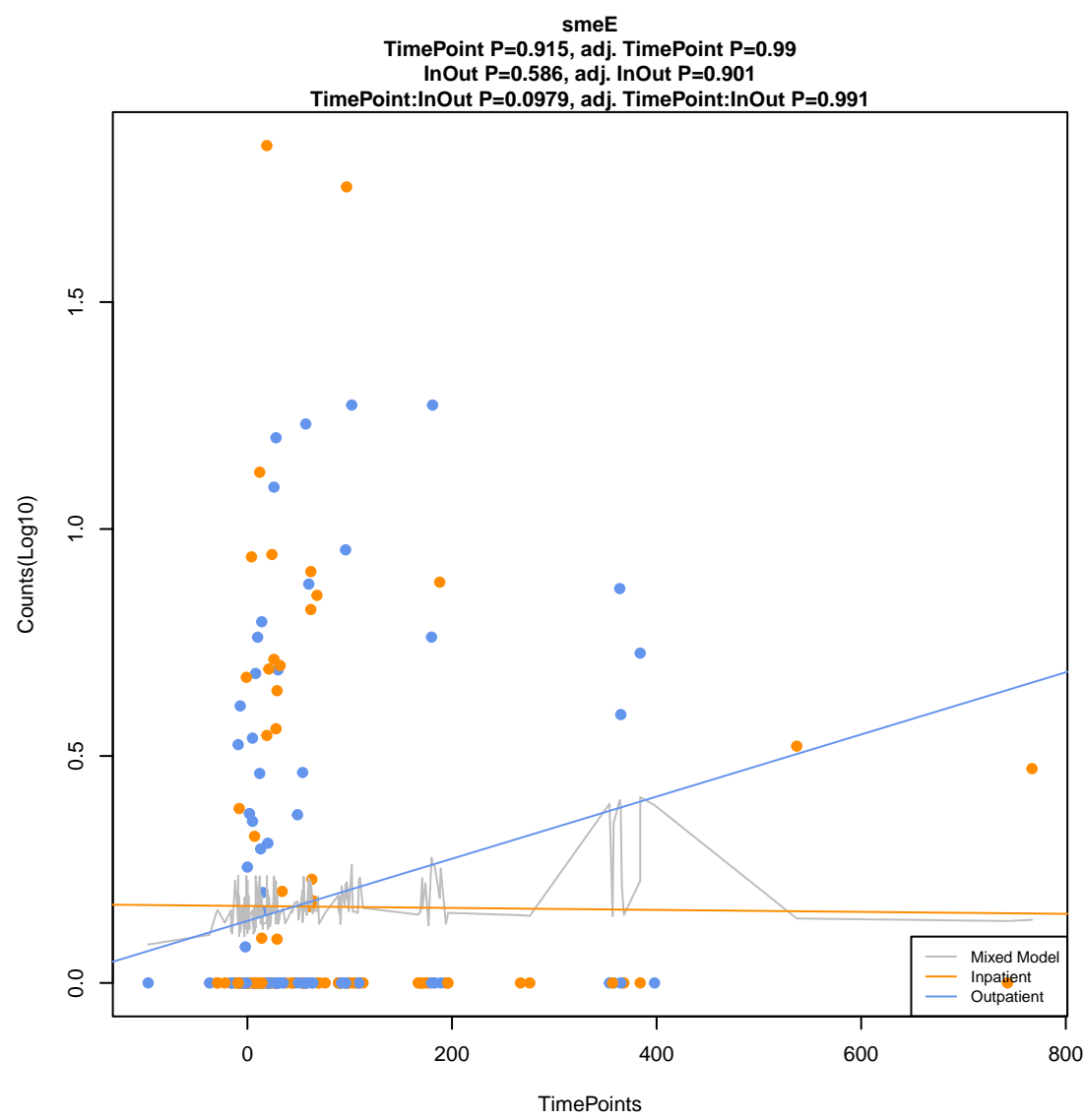
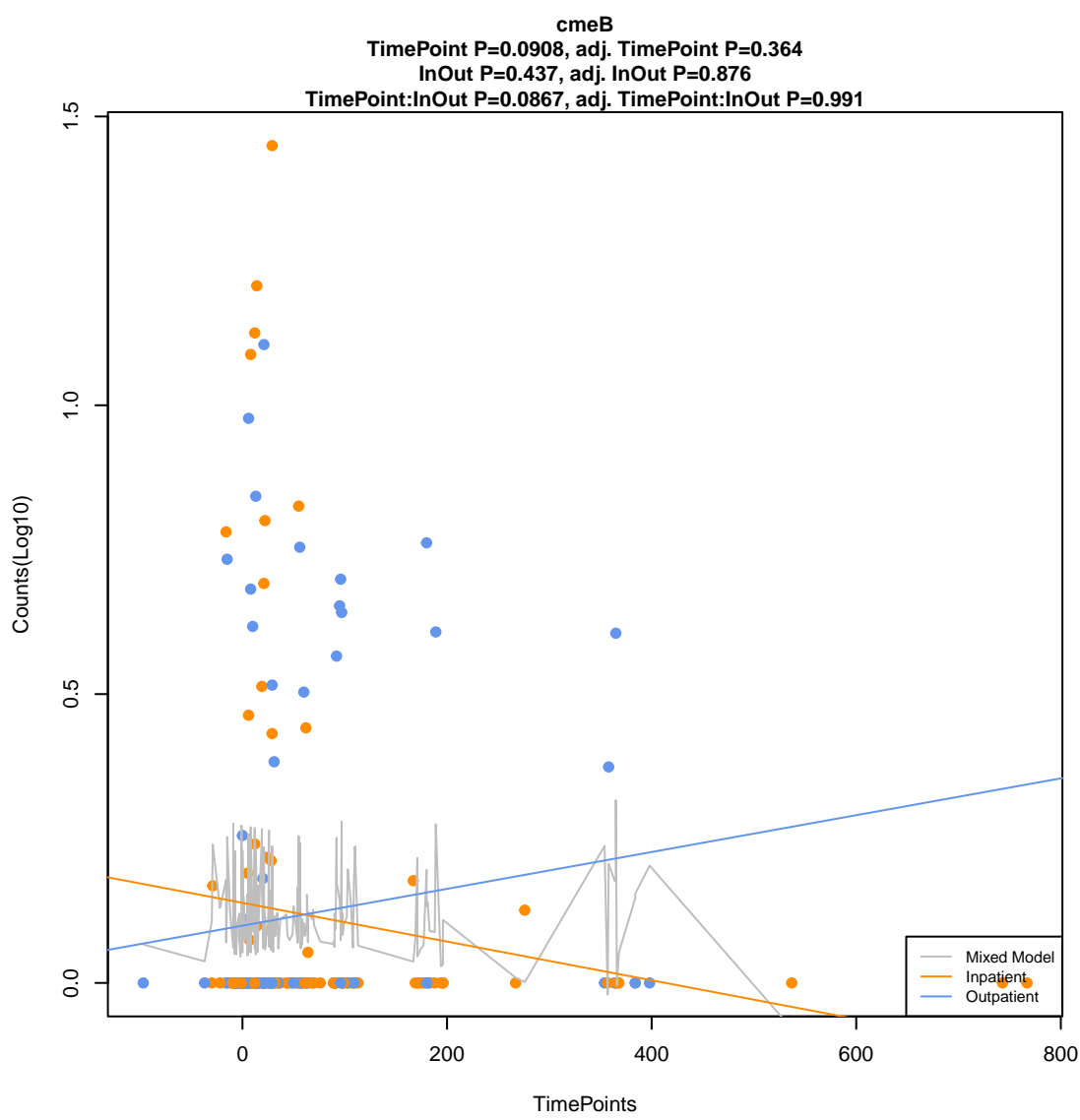
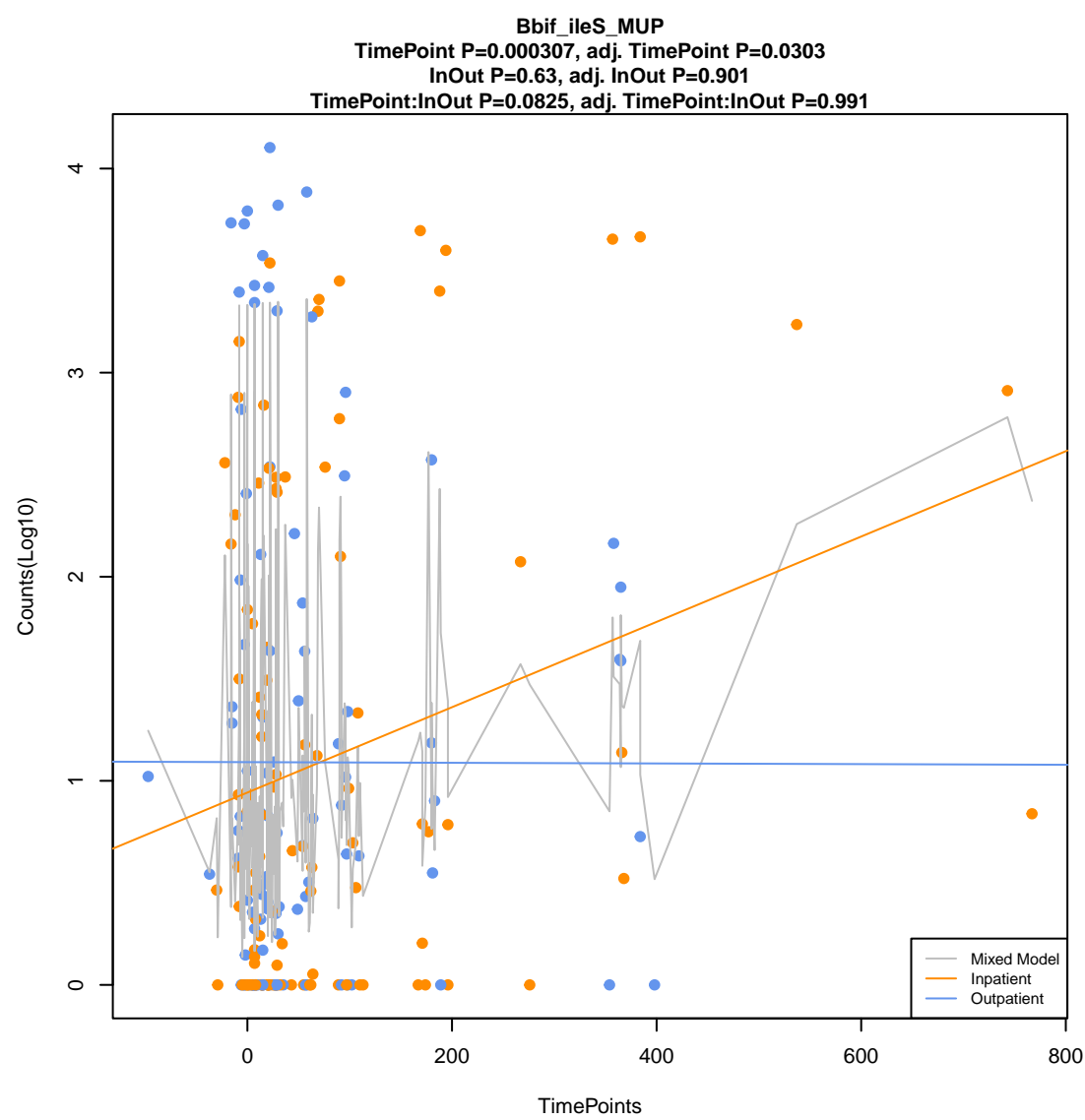
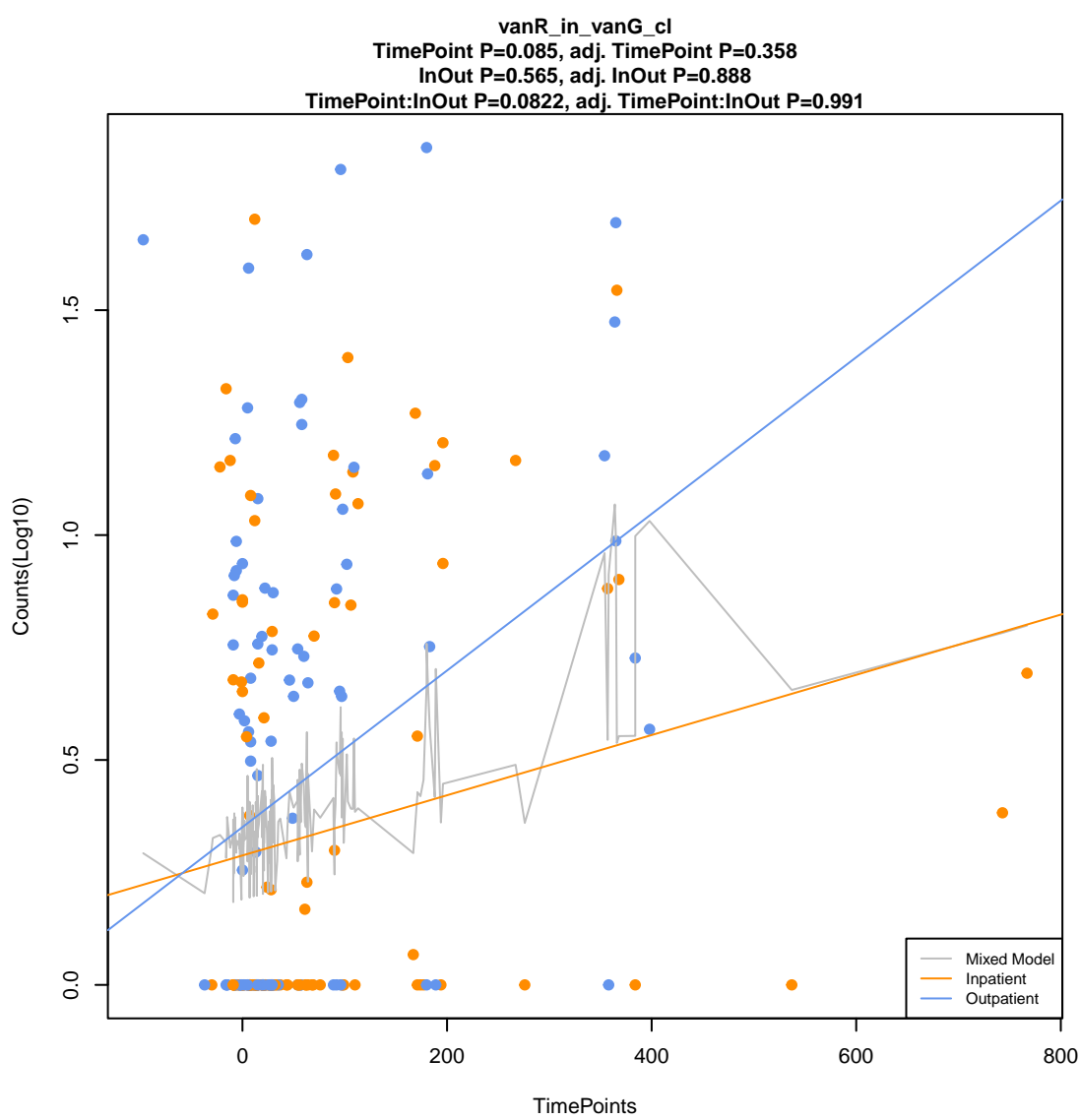
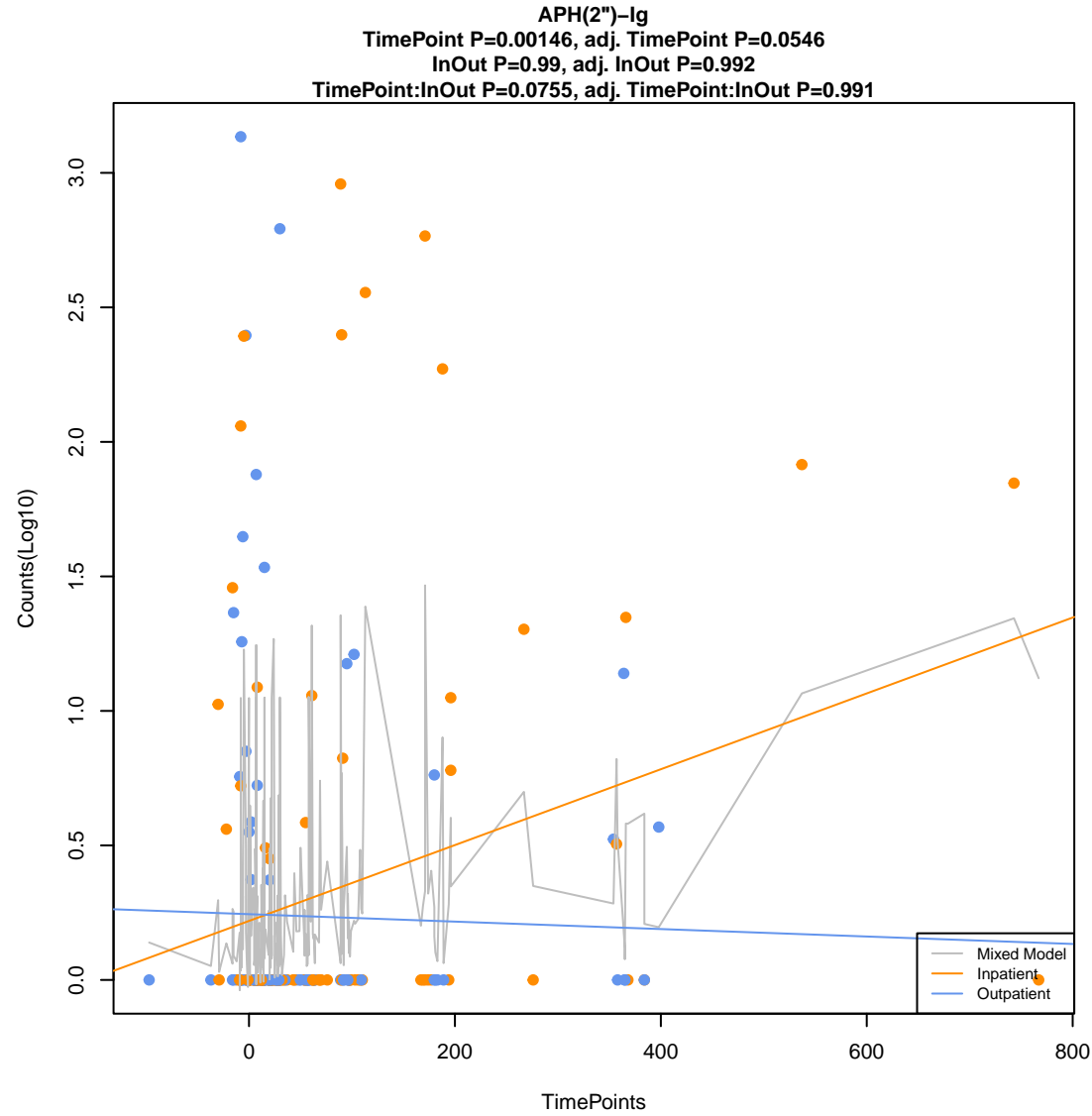
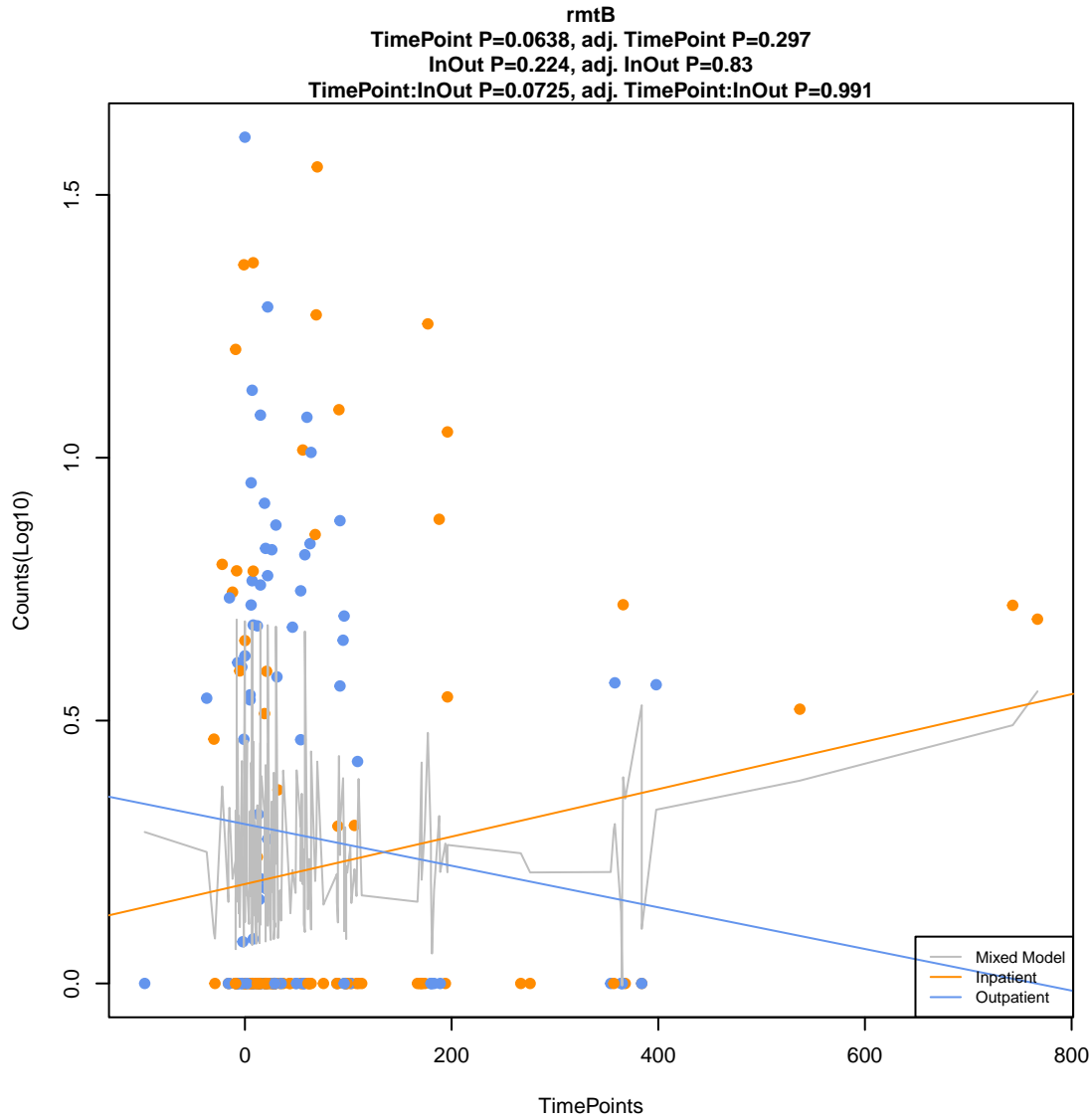
oqxB

TimePoint P=0.412, adj. TimePoint P=0.746
InOut P=0.964, adj. InOut P=0.986
TimePoint:InOut P=0.02, adj. TimePoint:InOut P=0.916



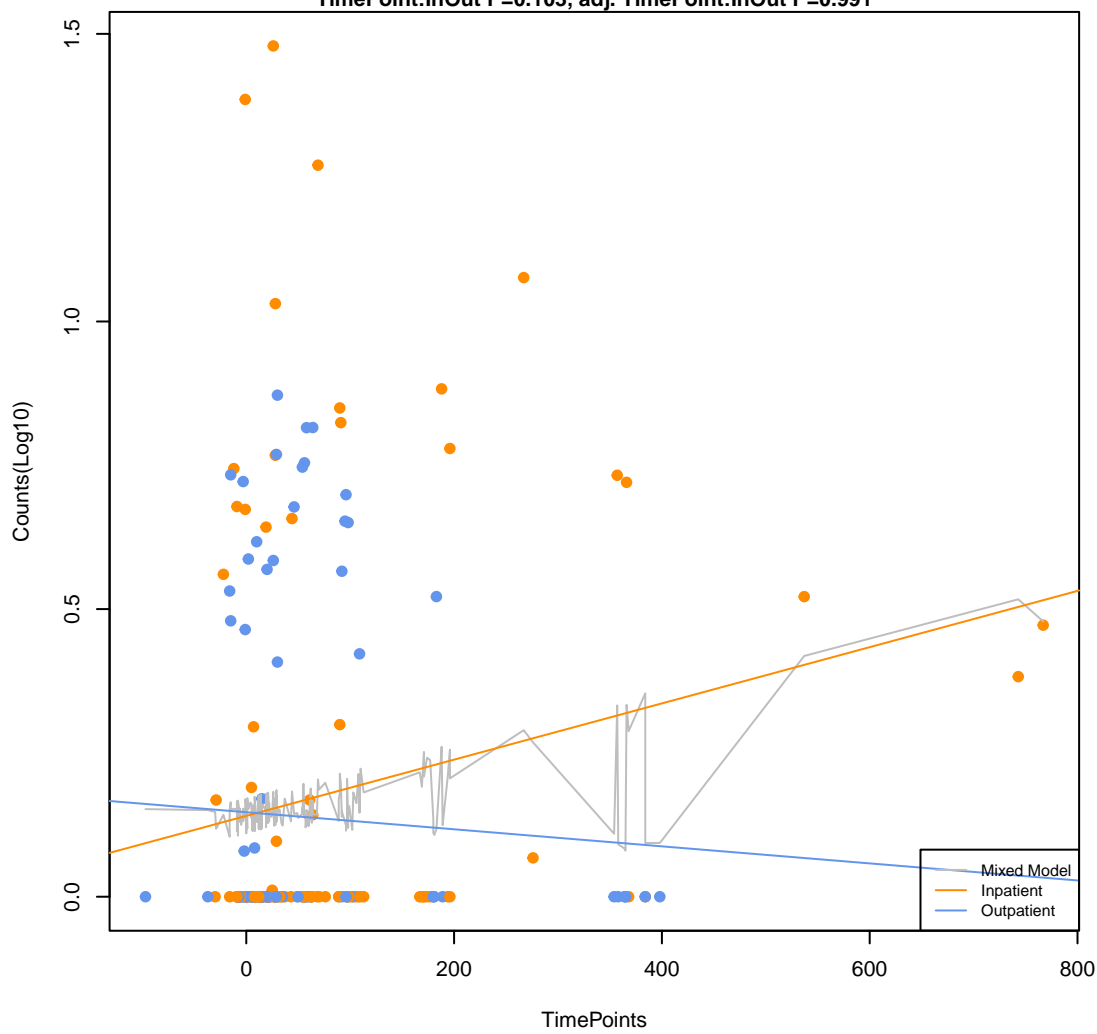






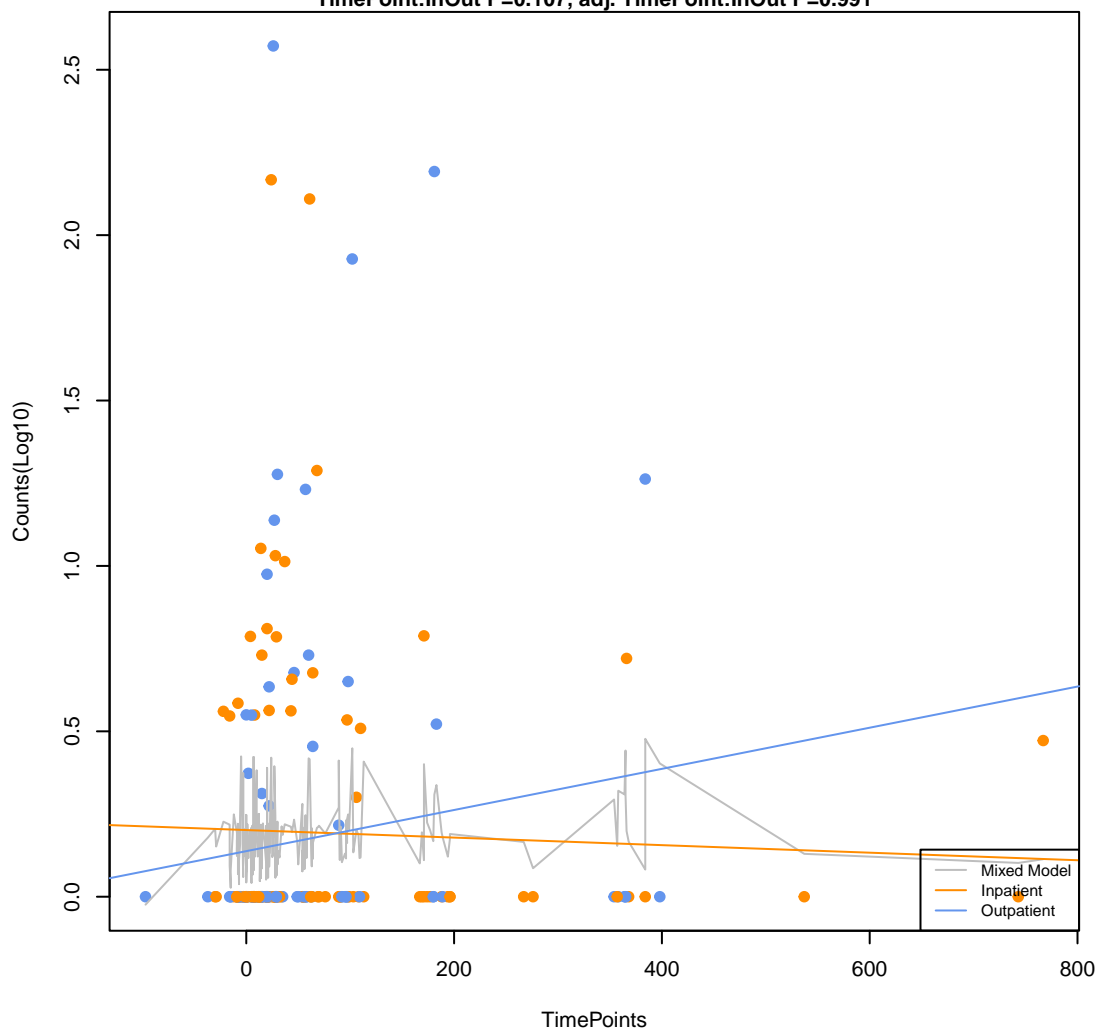
RSA-2

TimePoint P=0.0329, adj. TimePoint P=0.189
InOut P=0.904, adj. InOut P=0.986
TimePoint:InOut P=0.103, adj. TimePoint:InOut P=0.991



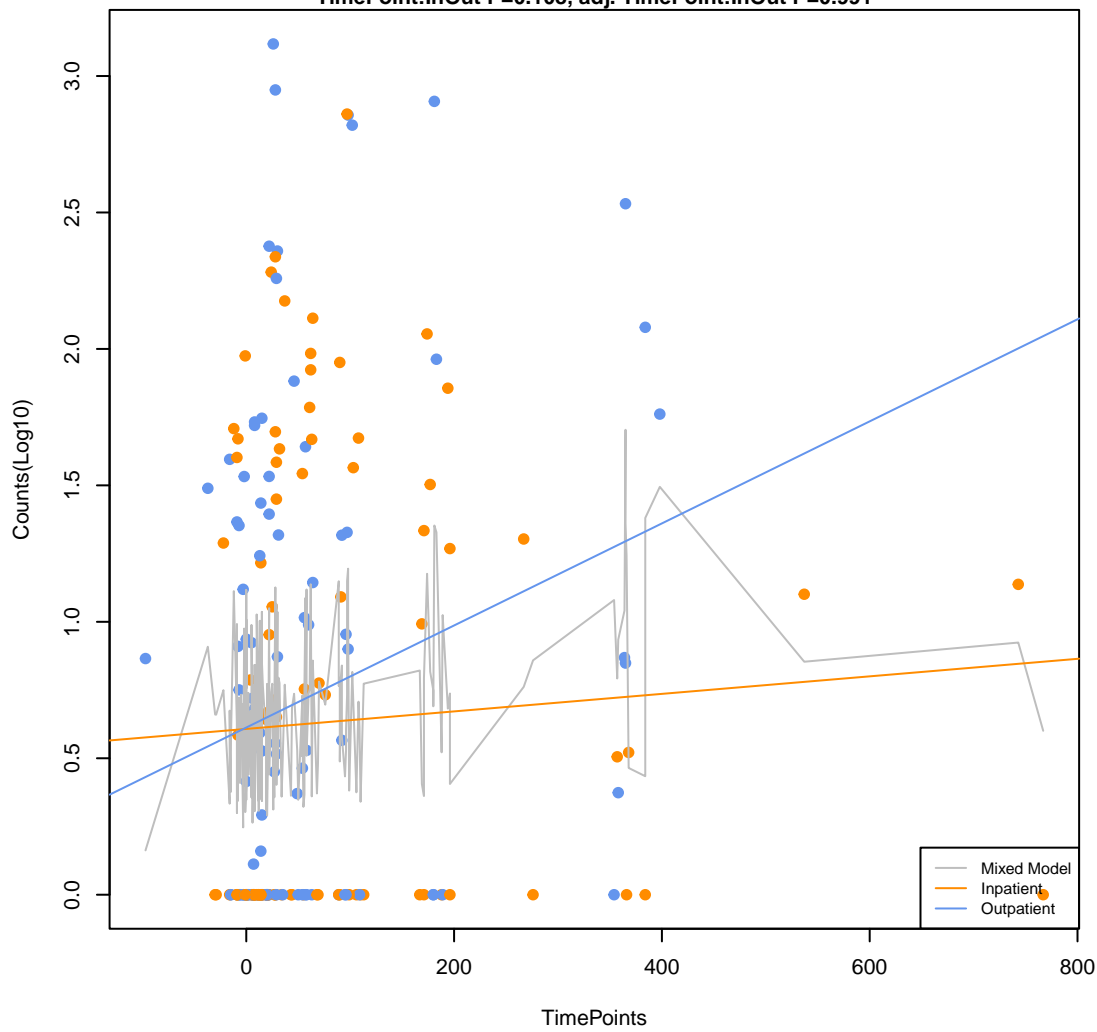
SHV-53

TimePoint P=0.667, adj. TimePoint P=0.9
InOut P=0.42, adj. InOut P=0.876
TimePoint:InOut P=0.107, adj. TimePoint:InOut P=0.991



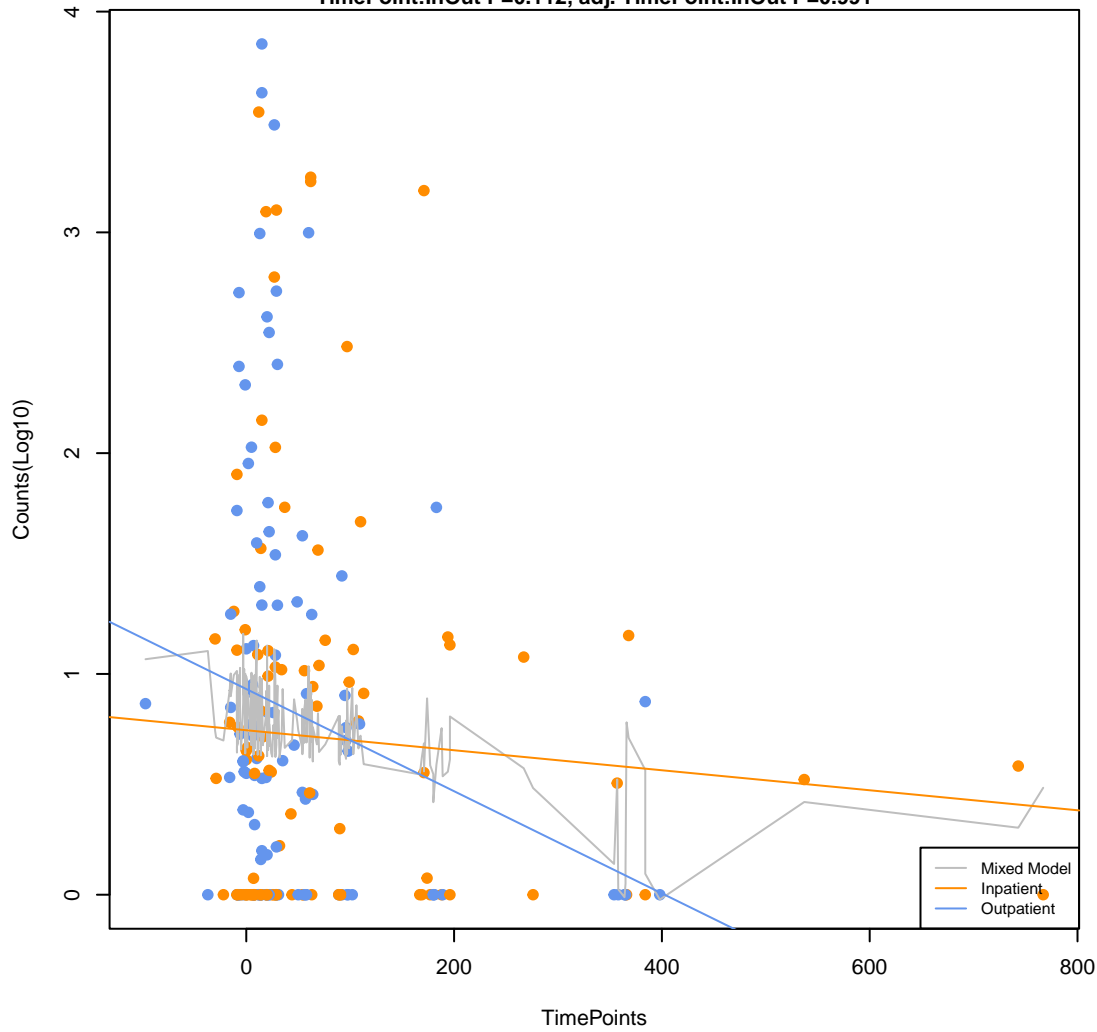
OmpA

TimePoint P=0.55, adj. TimePoint P=0.851
InOut P=0.918, adj. InOut P=0.986
TimePoint:InOut P=0.108, adj. TimePoint:InOut P=0.991



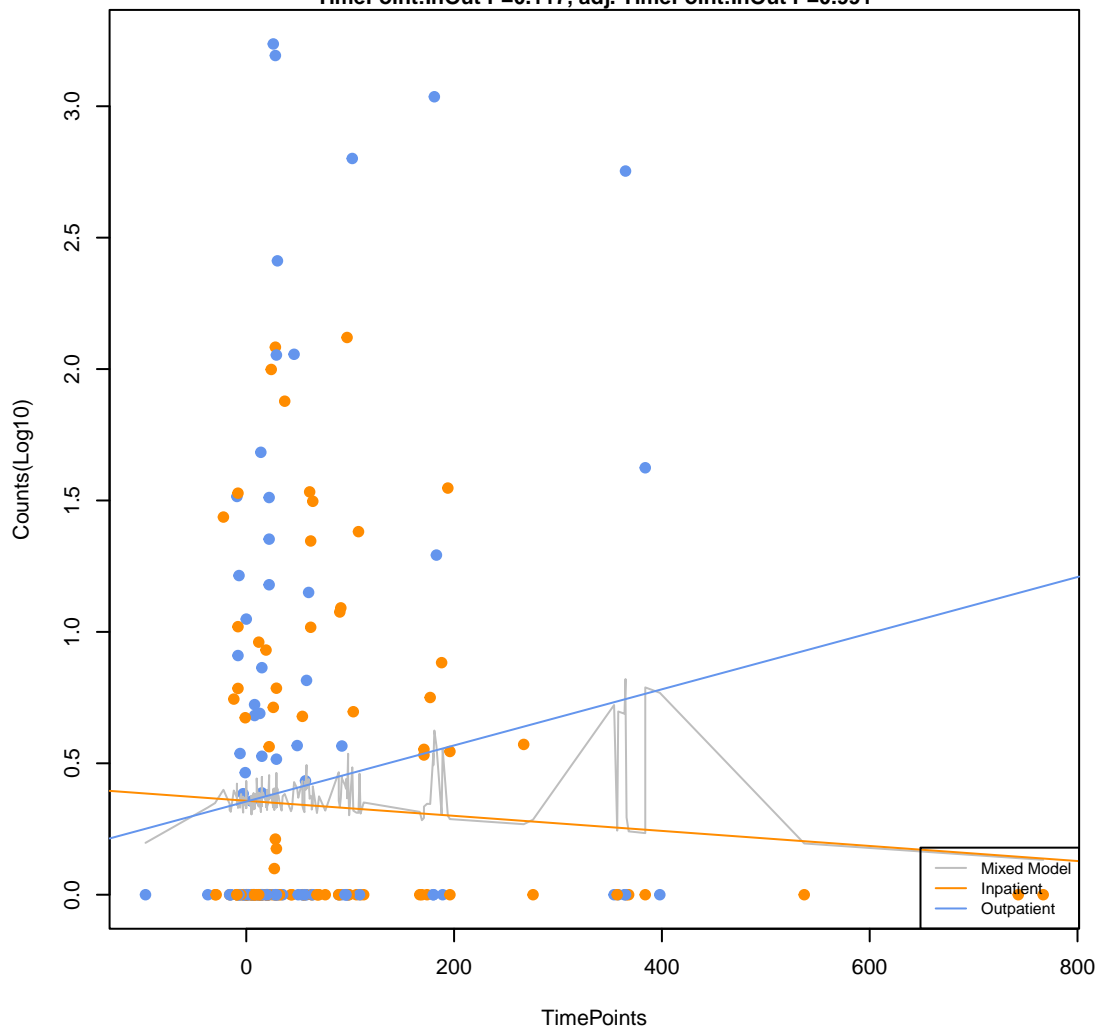
efrB

TimePoint P=0.384, adj. TimePoint P=0.741
InOut P=0.286, adj. InOut P=0.83
TimePoint:InOut P=0.112, adj. TimePoint:InOut P=0.991



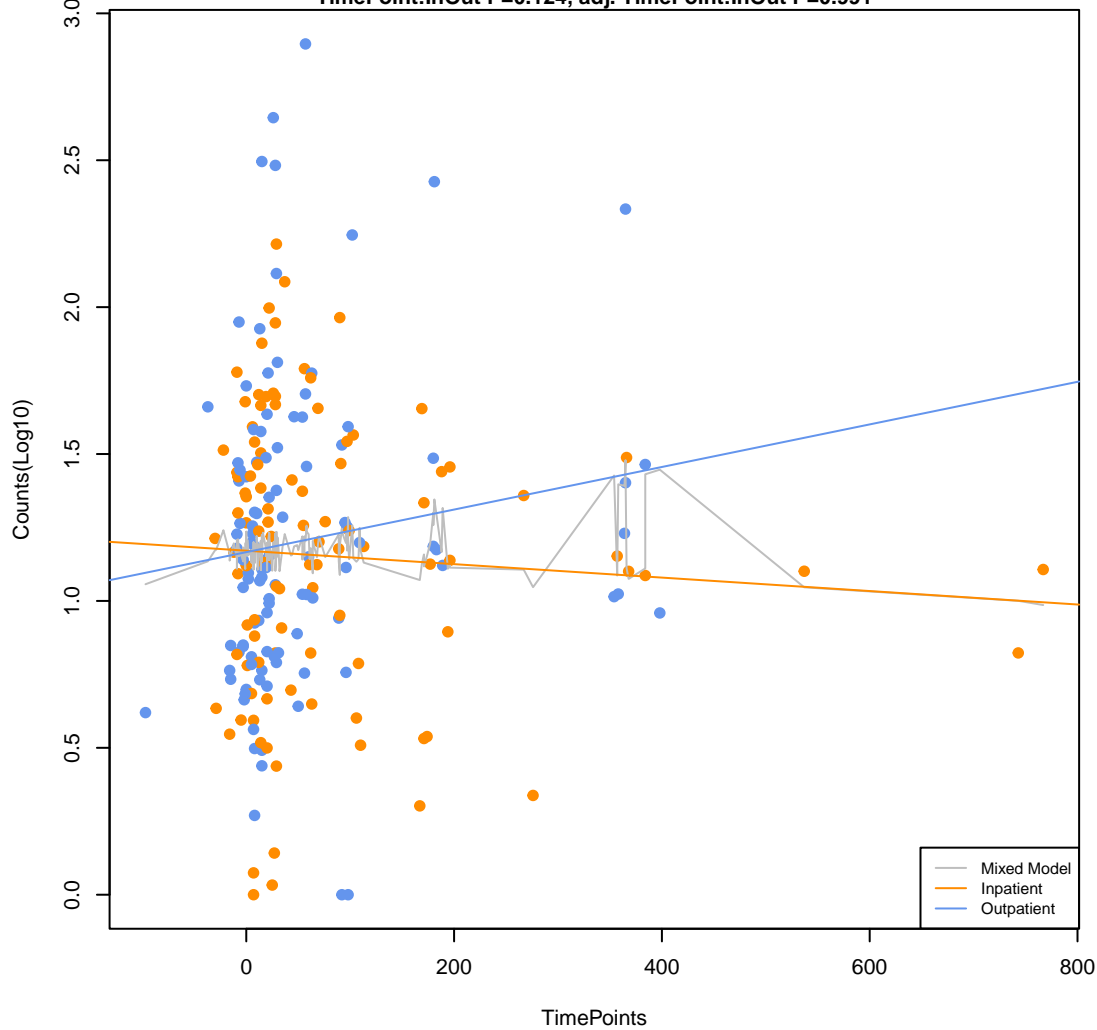
Kpne_KpnG

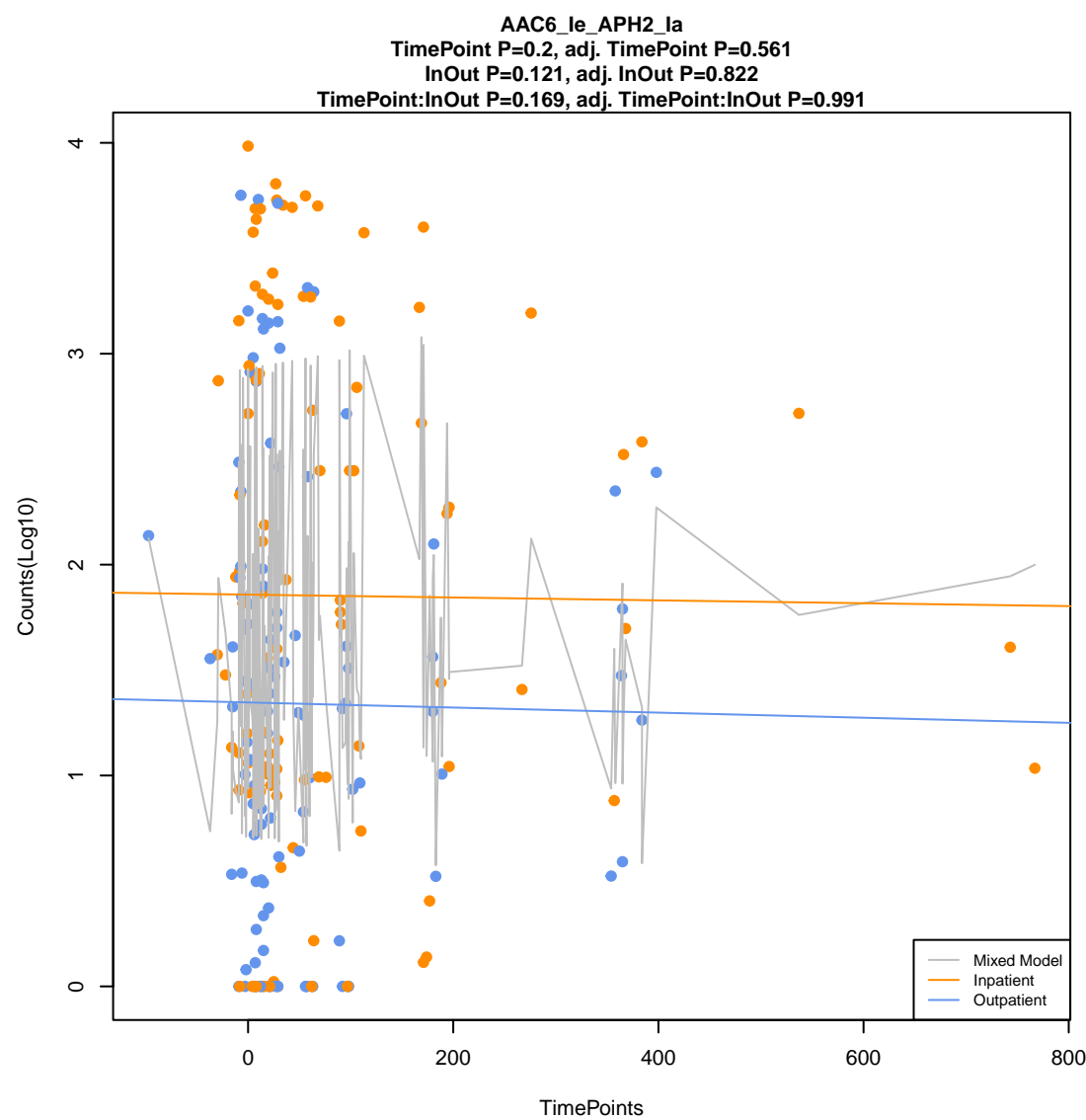
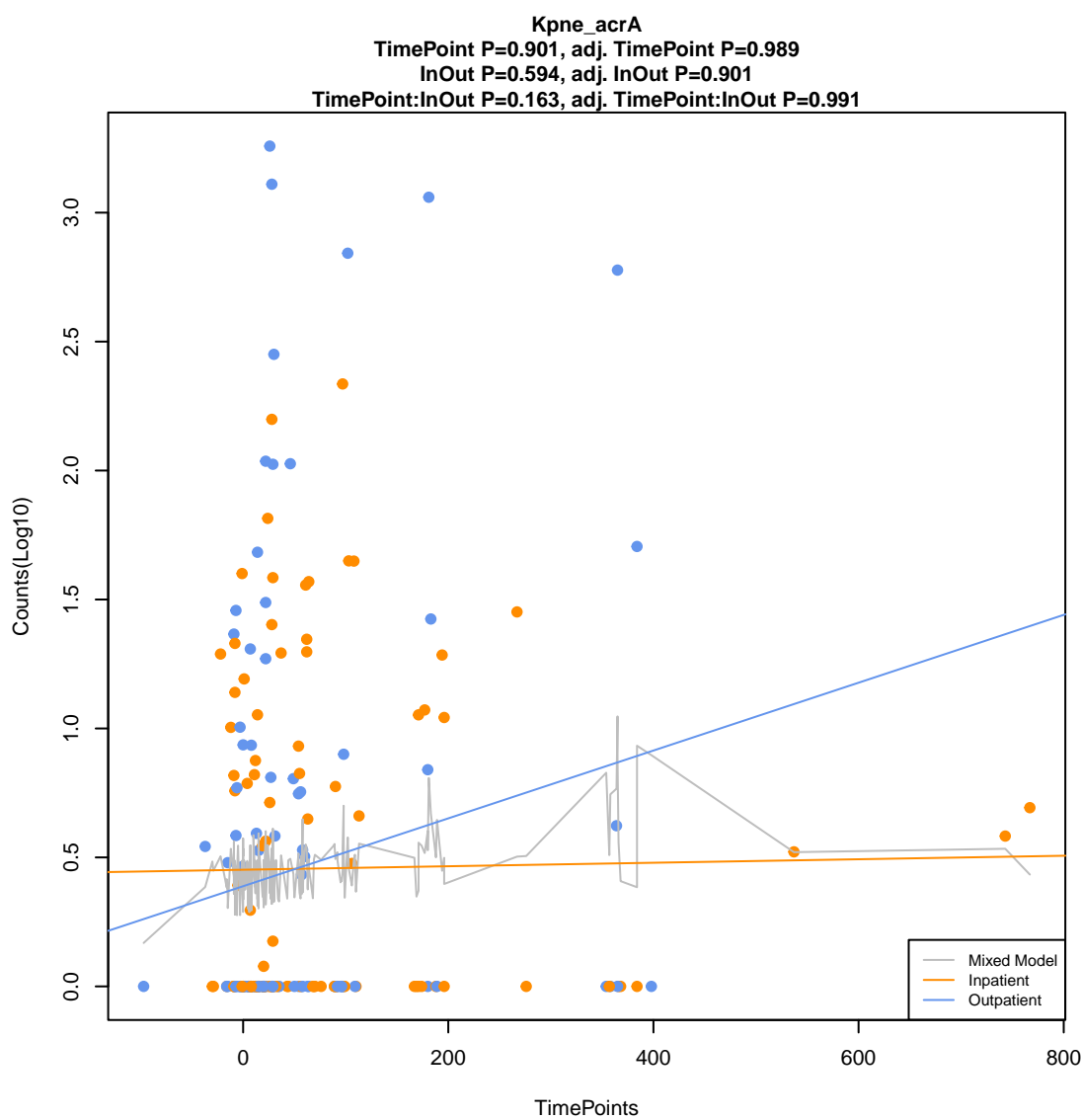
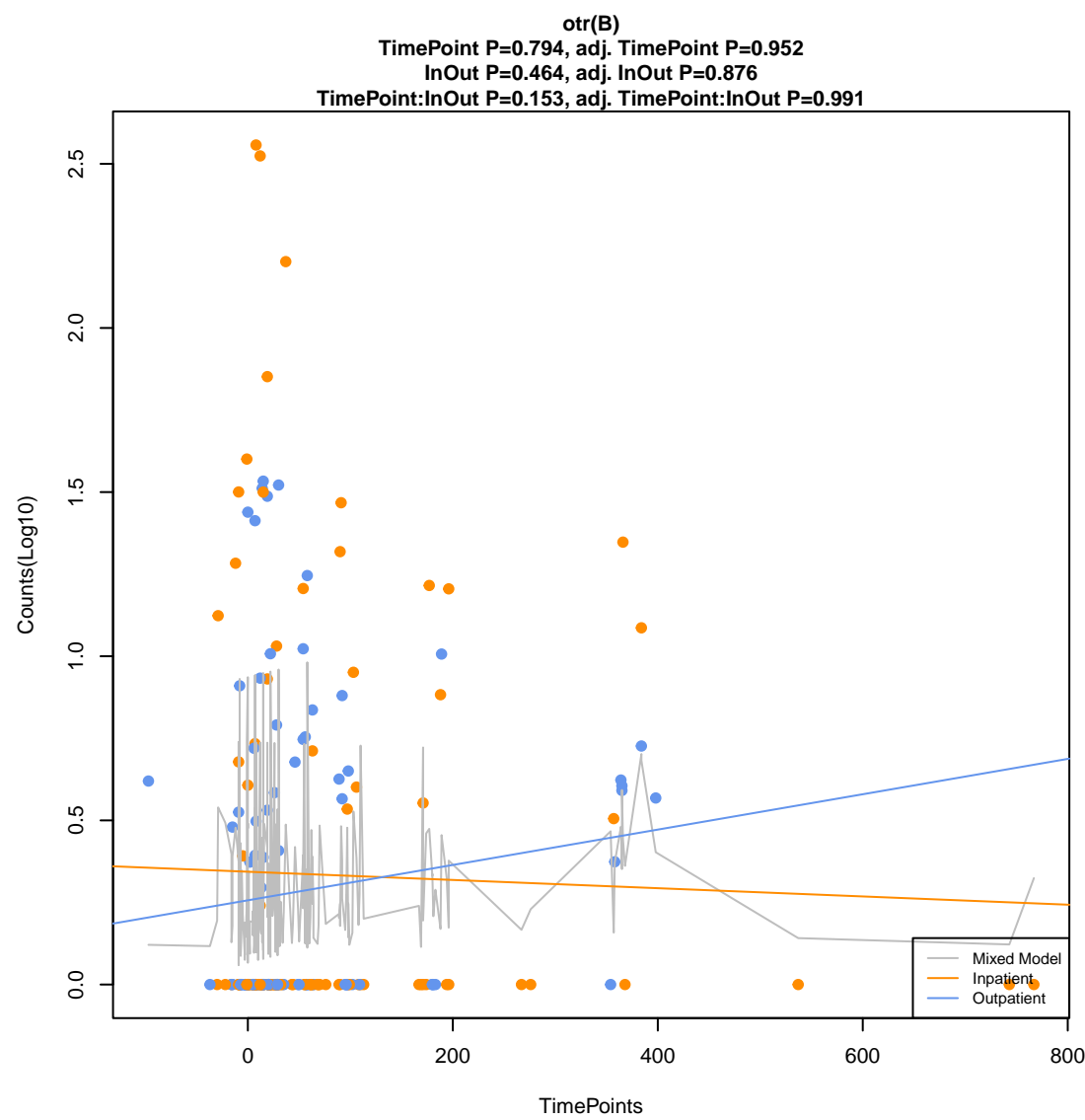
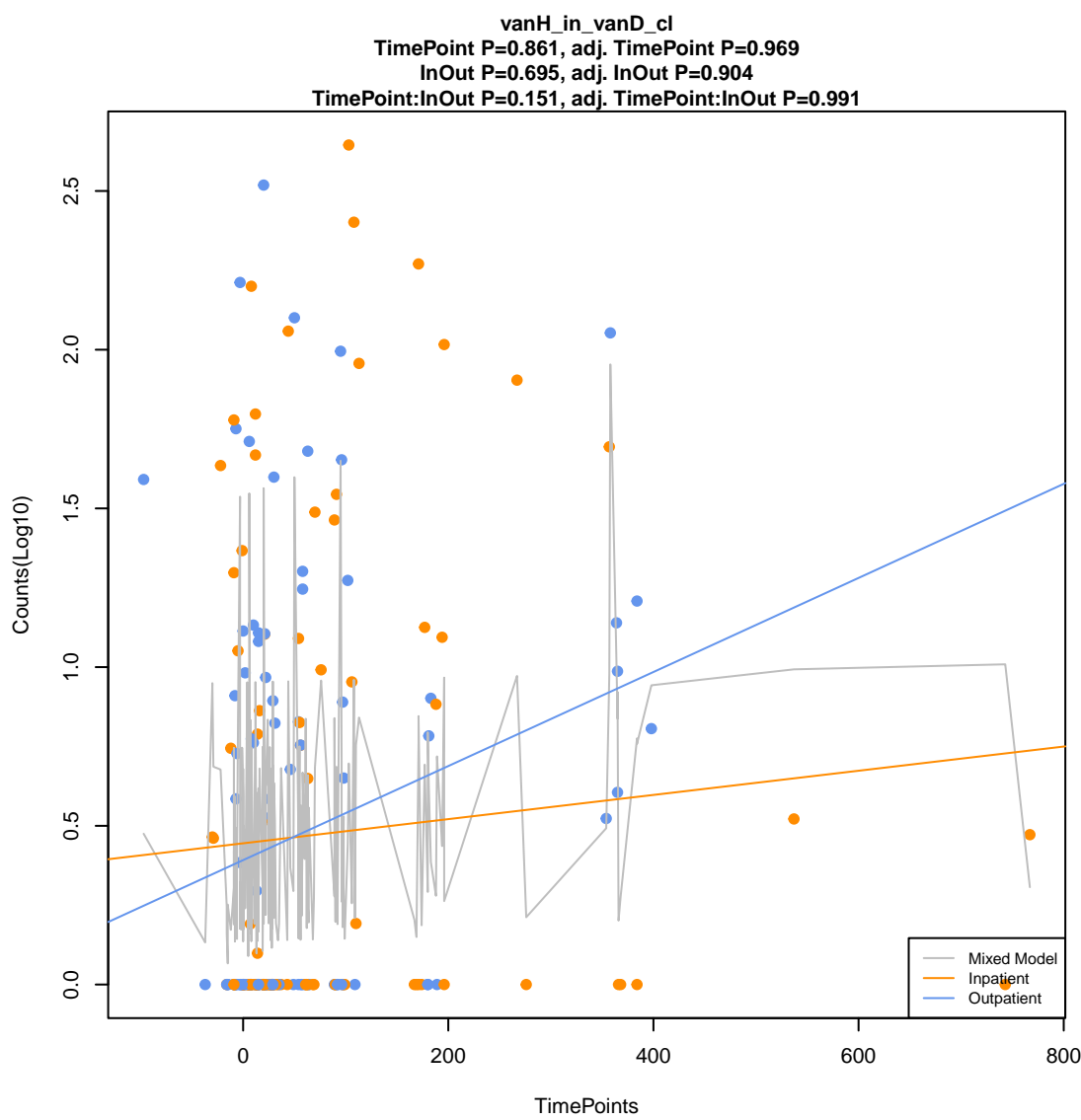
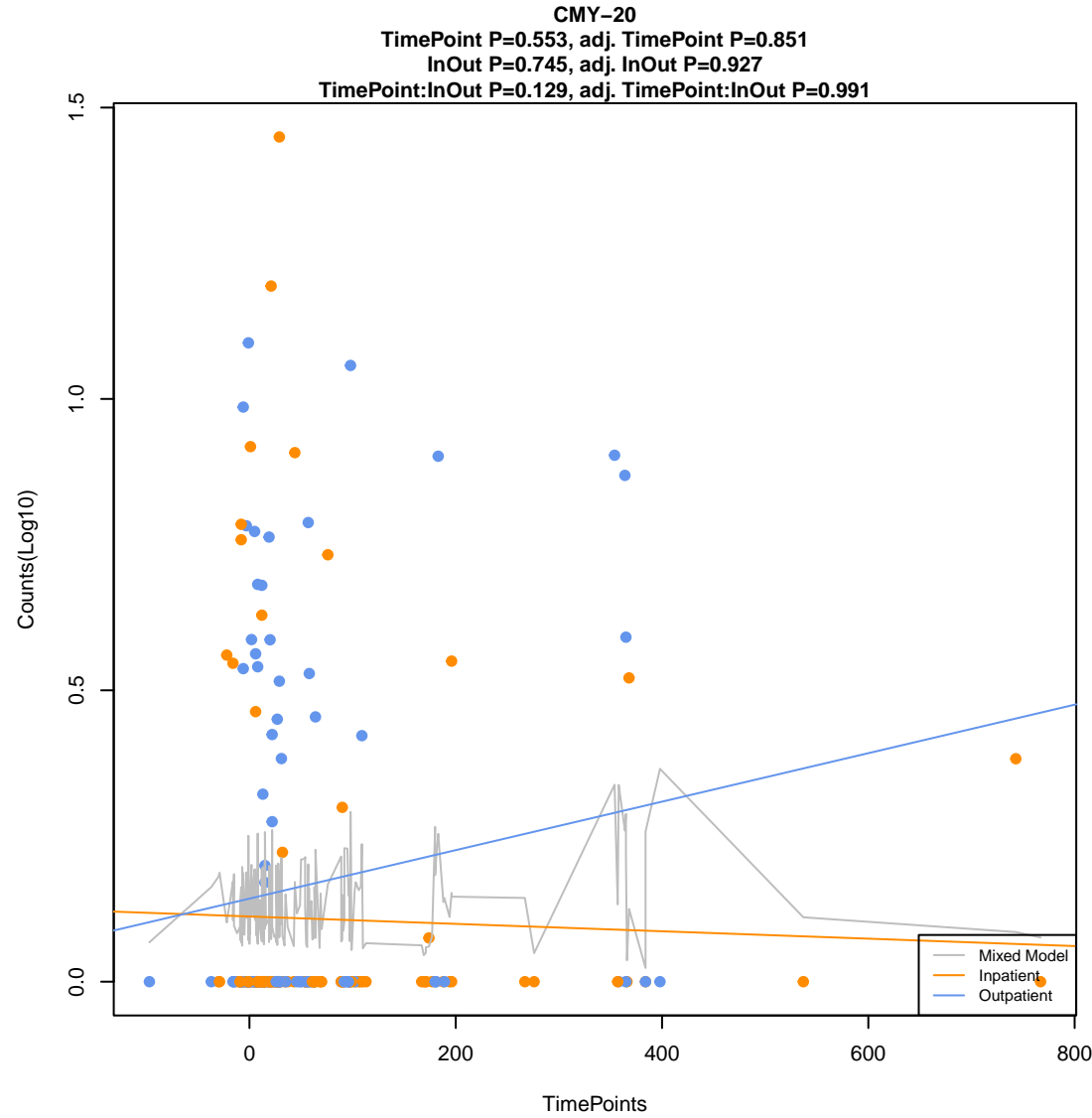
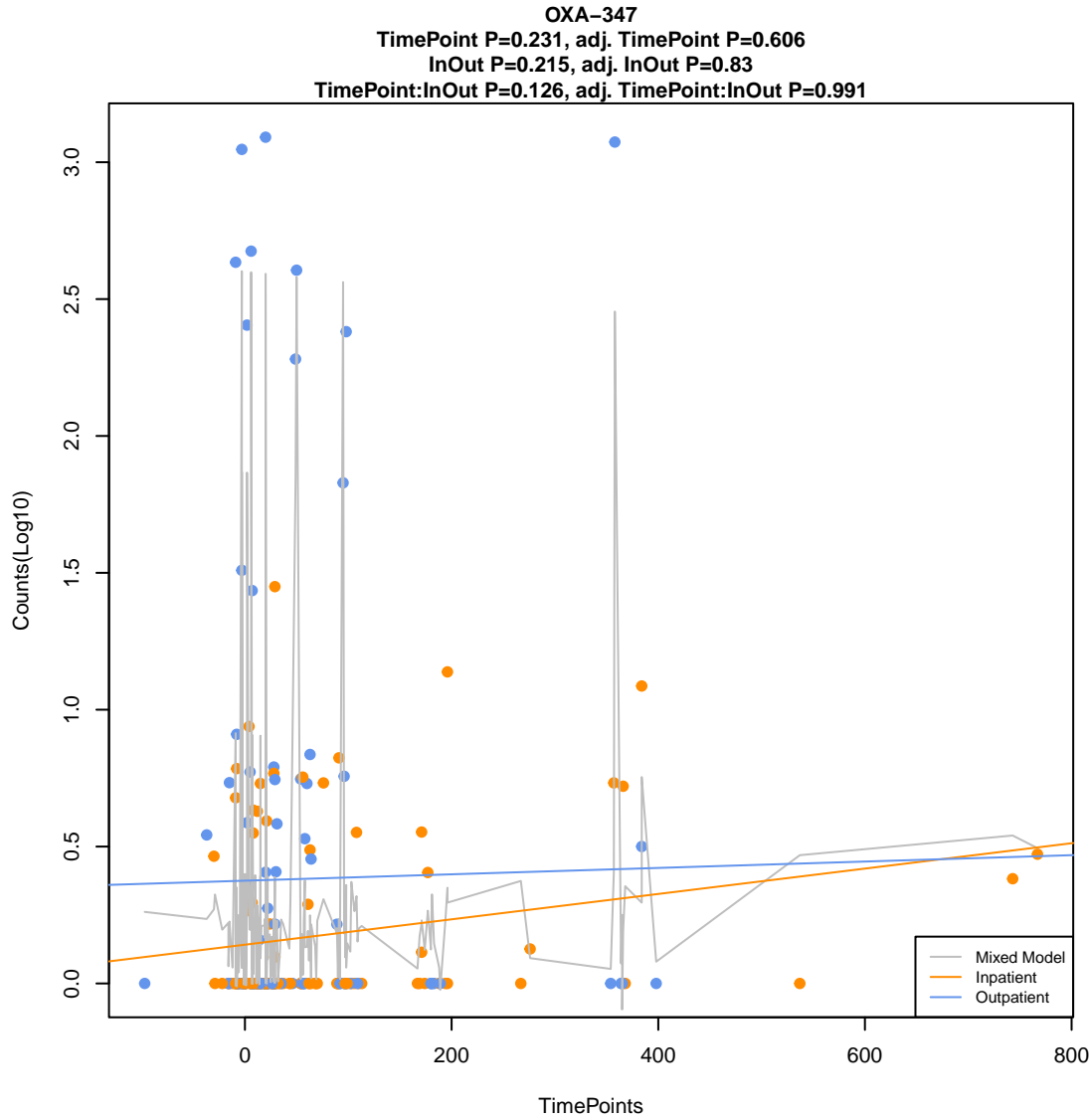
TimePoint P=0.583, adj. TimePoint P=0.863
InOut P=0.969, adj. InOut P=0.986
TimePoint:InOut P=0.117, adj. TimePoint:InOut P=0.991

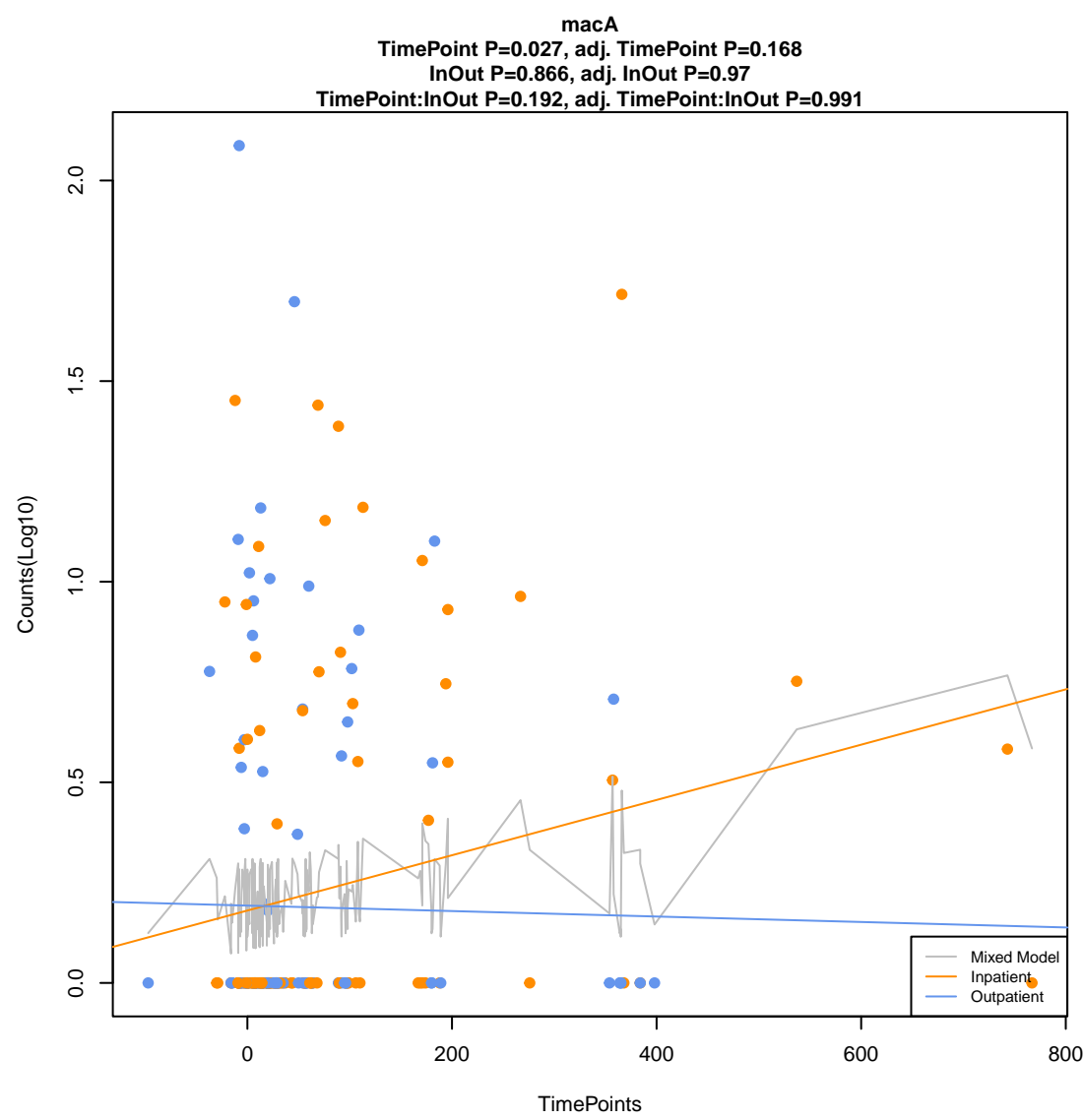
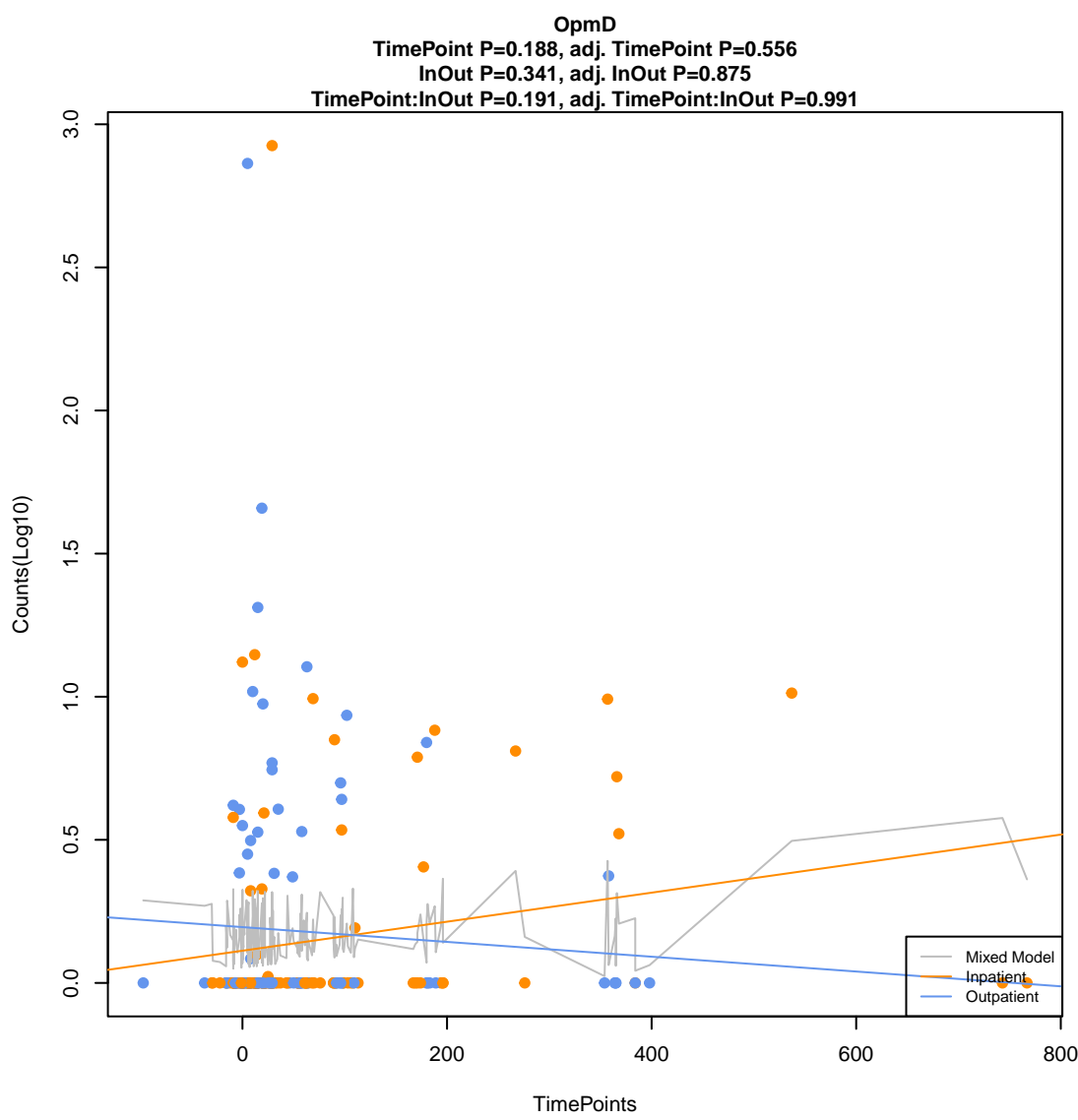
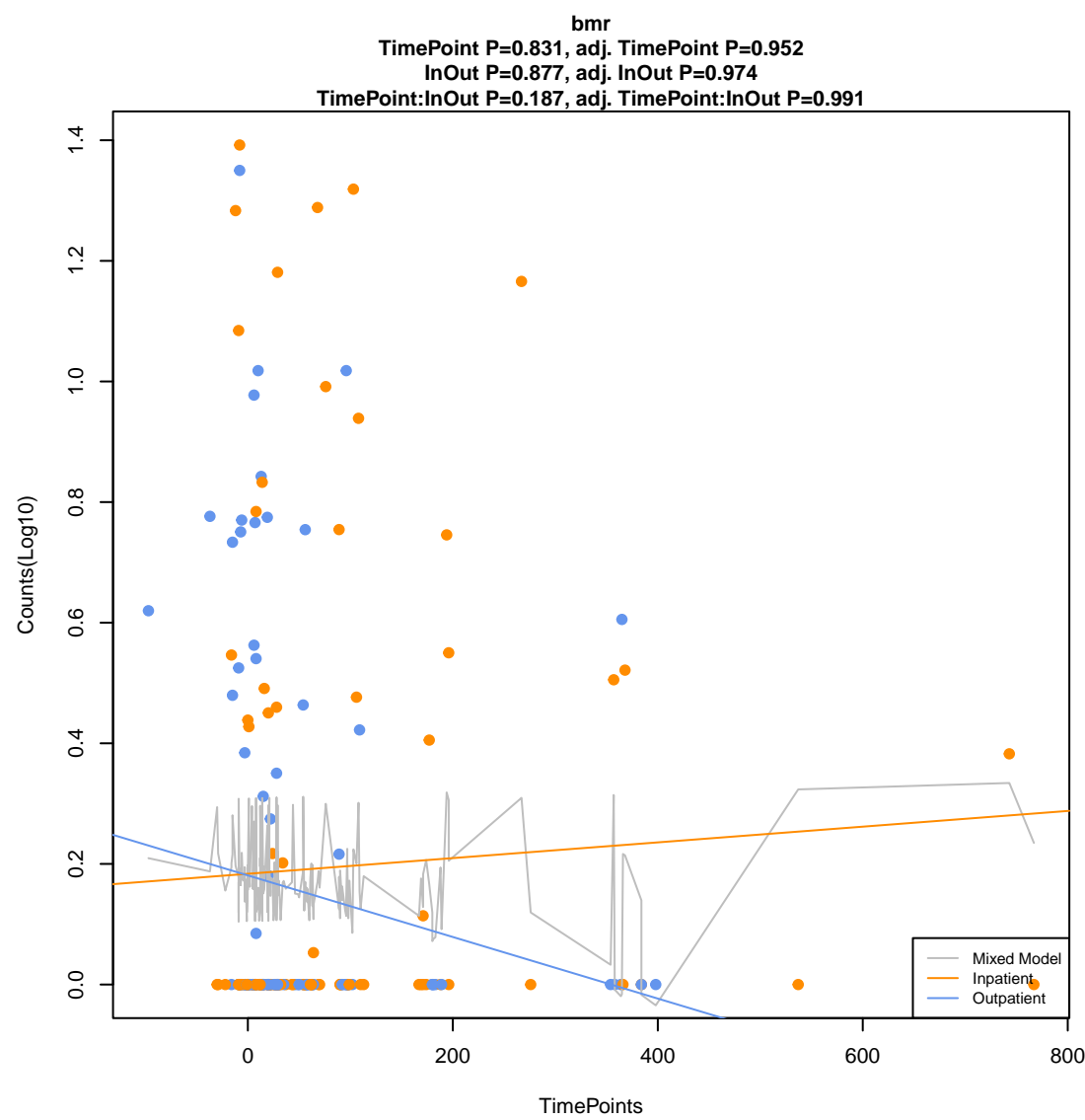
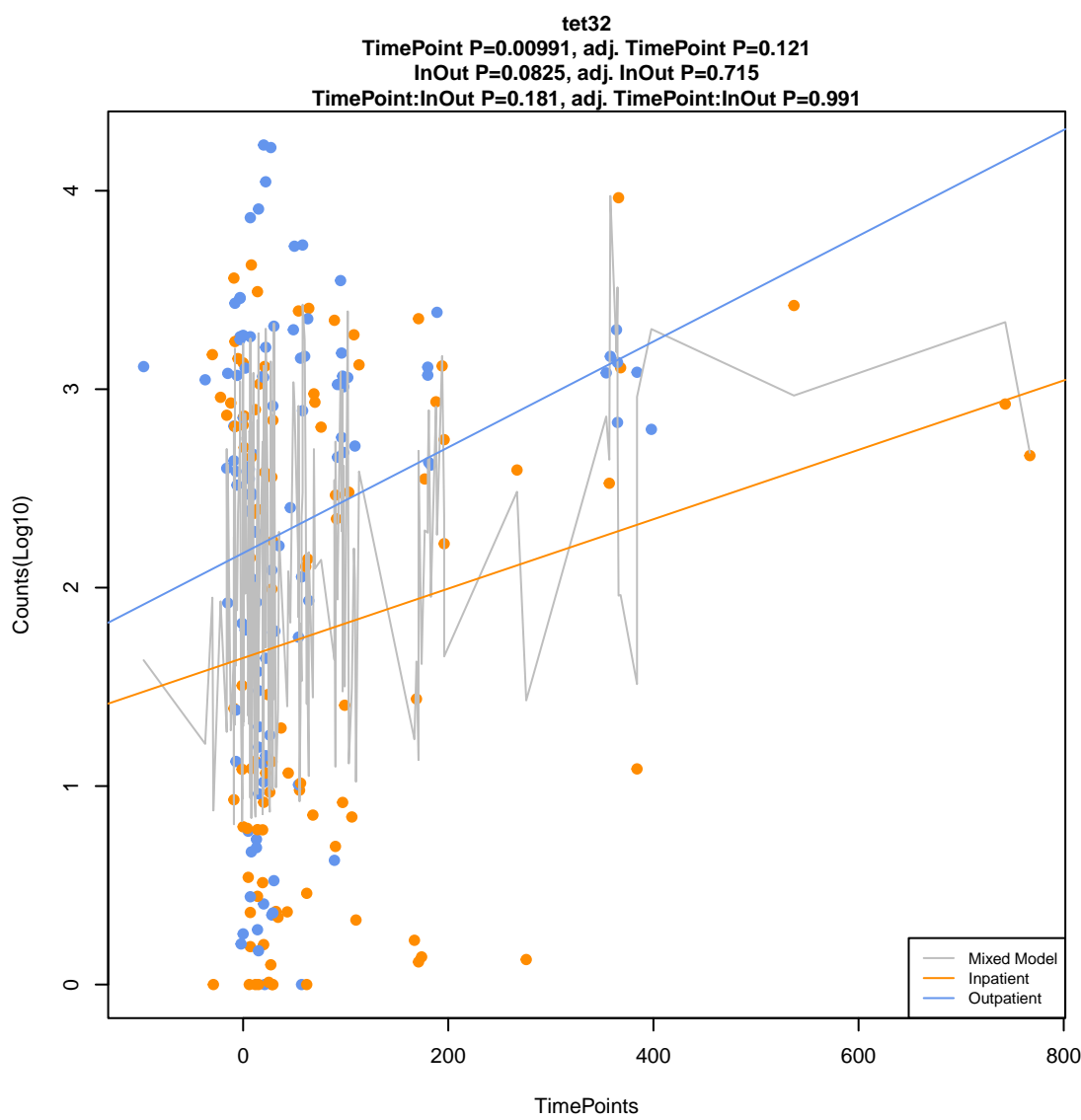
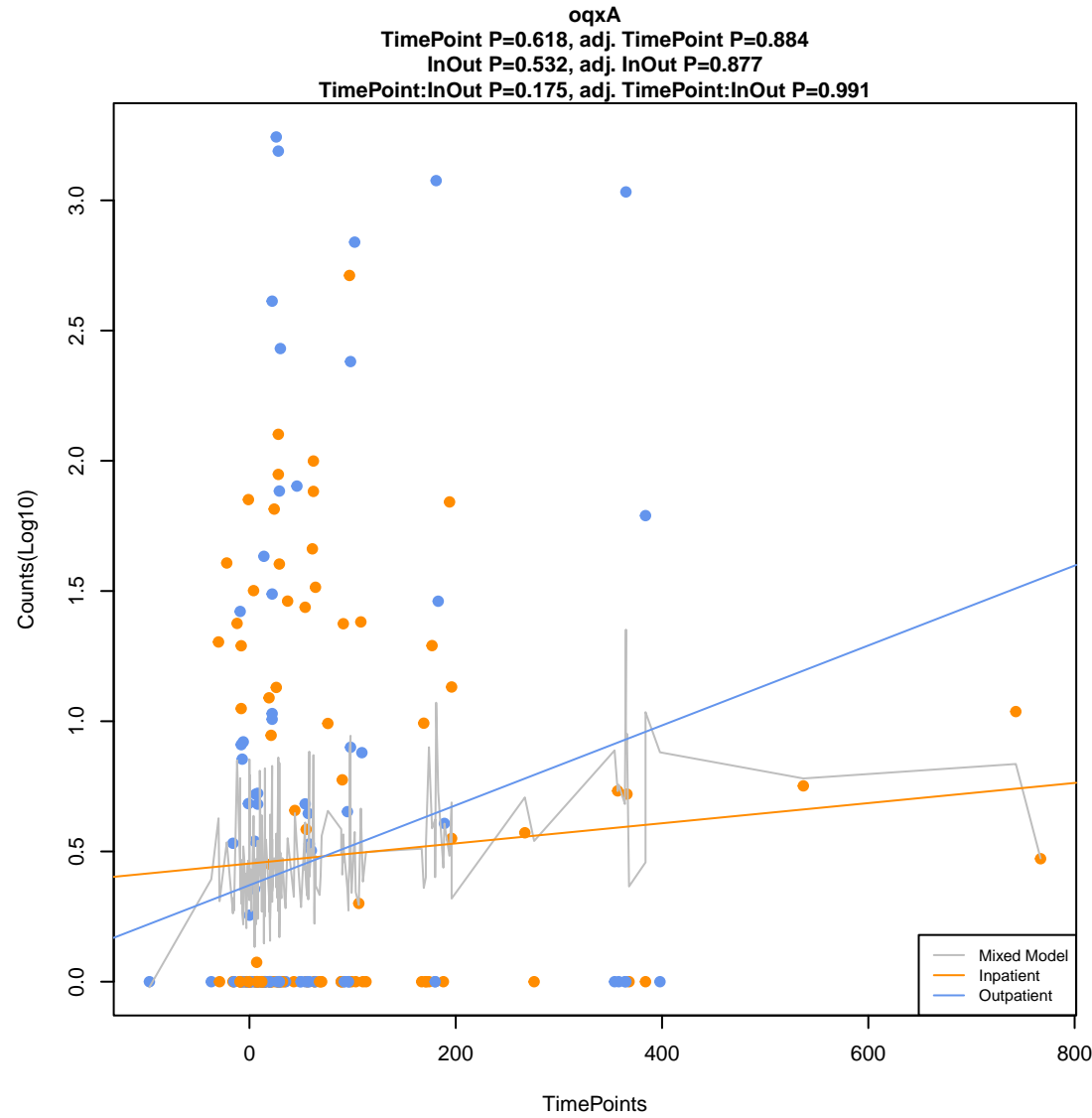
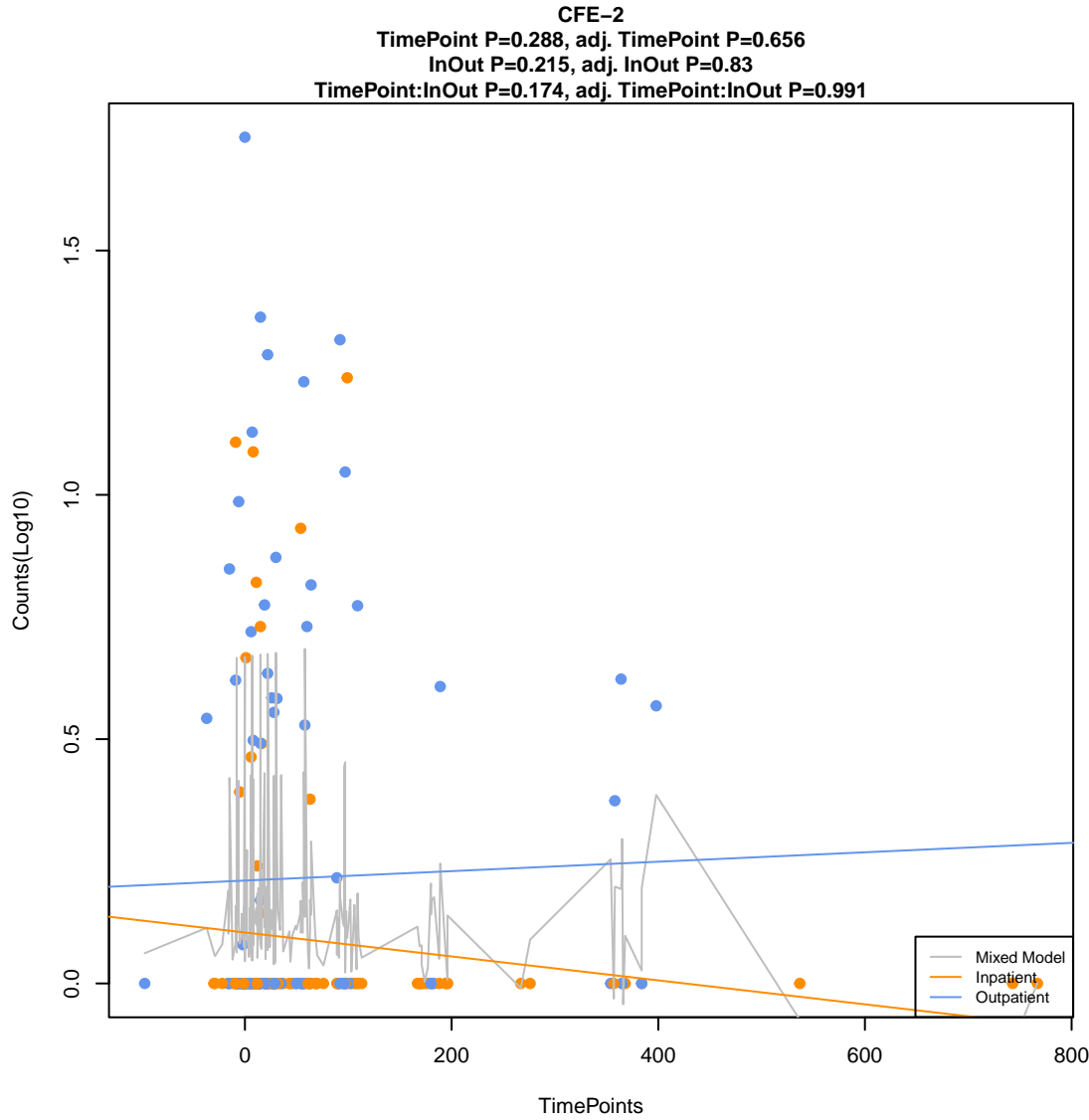


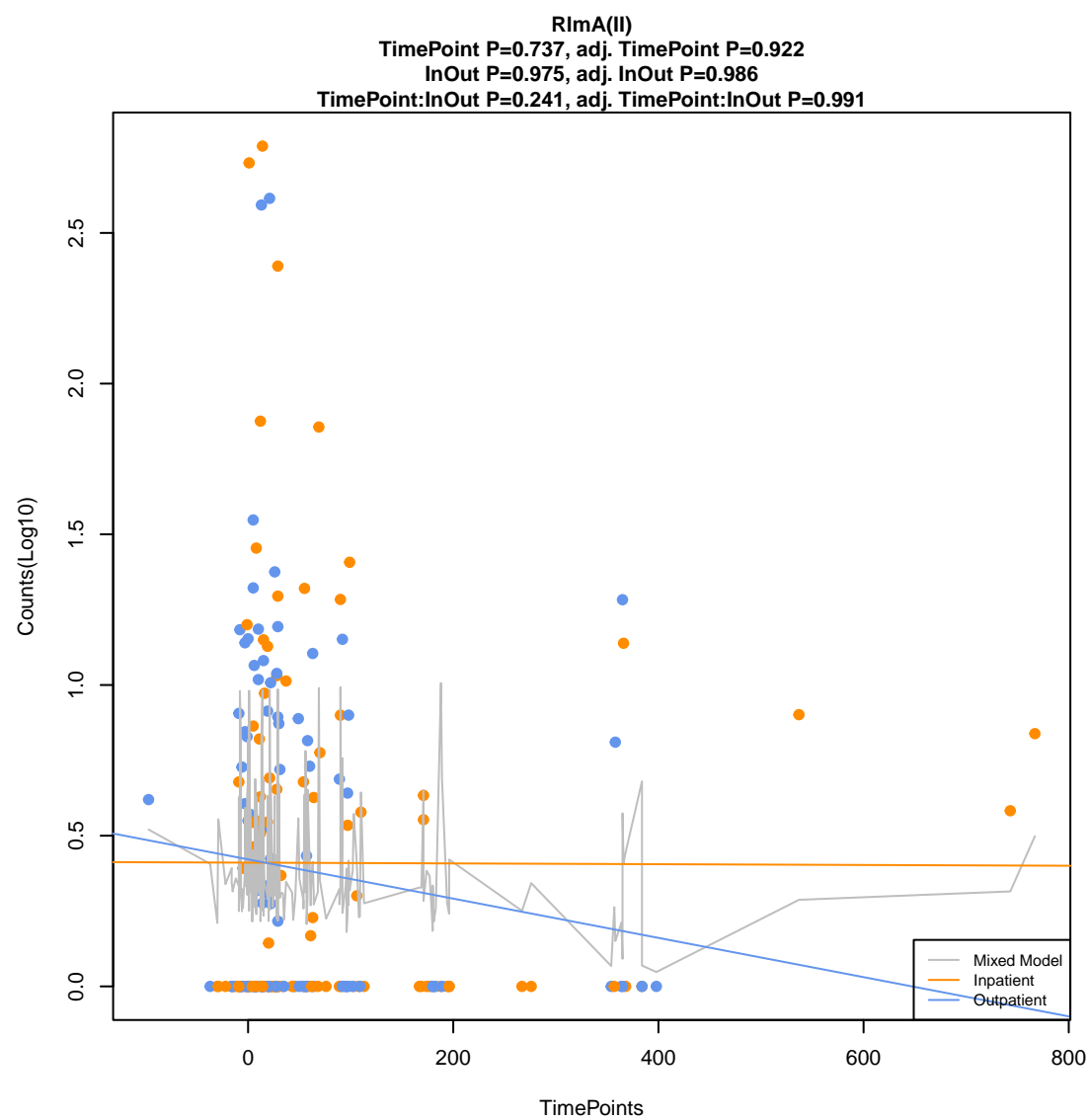
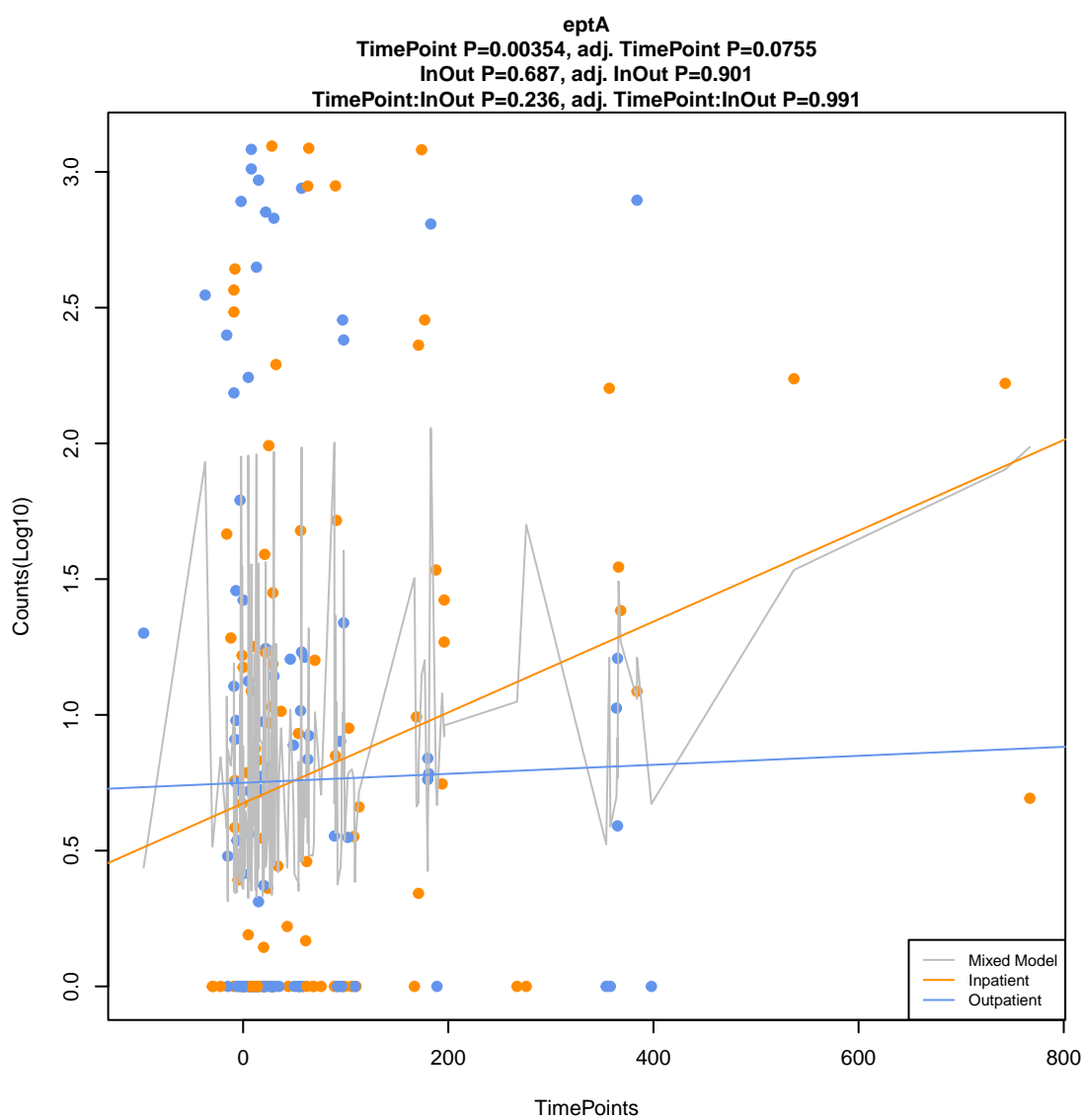
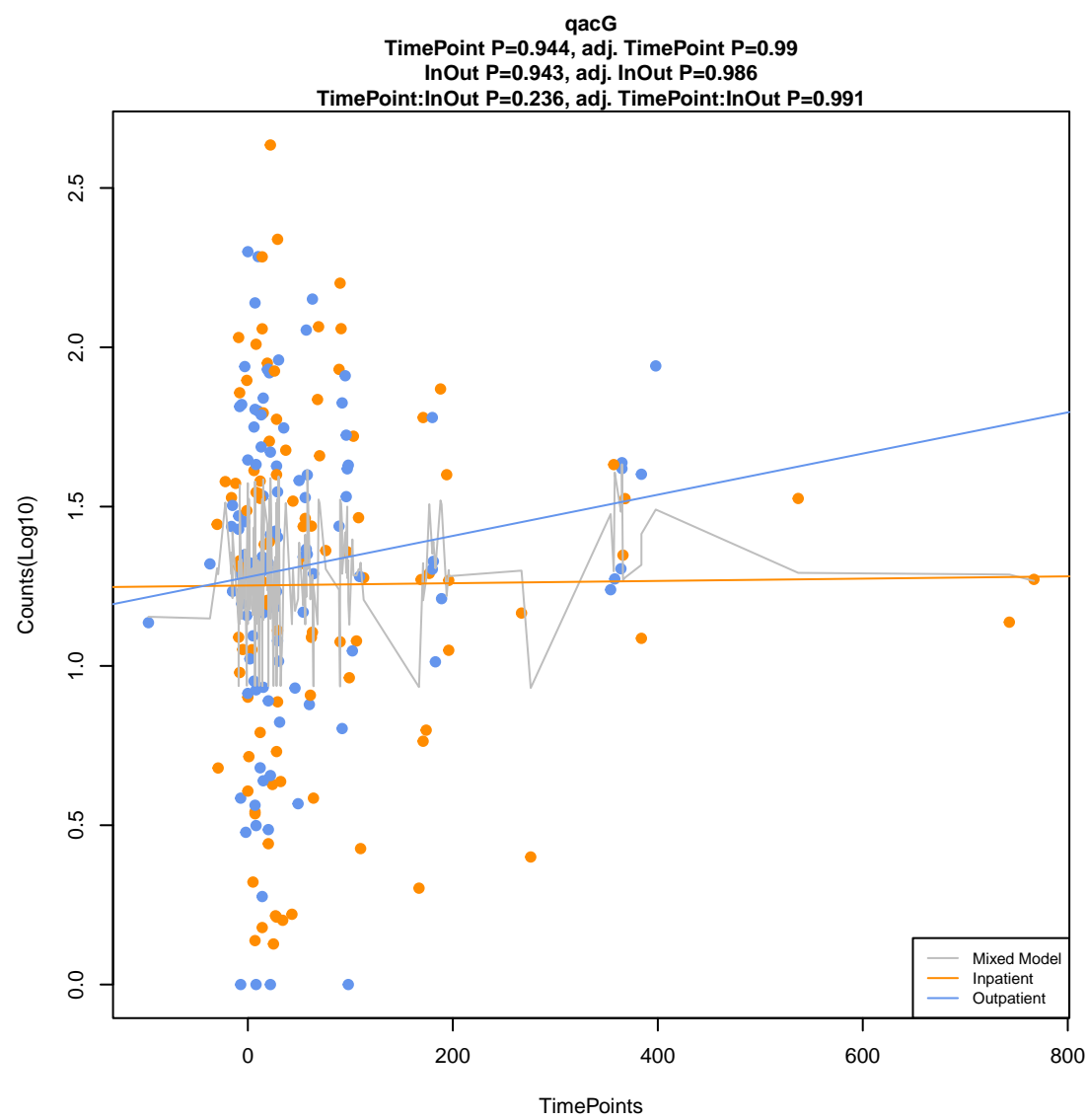
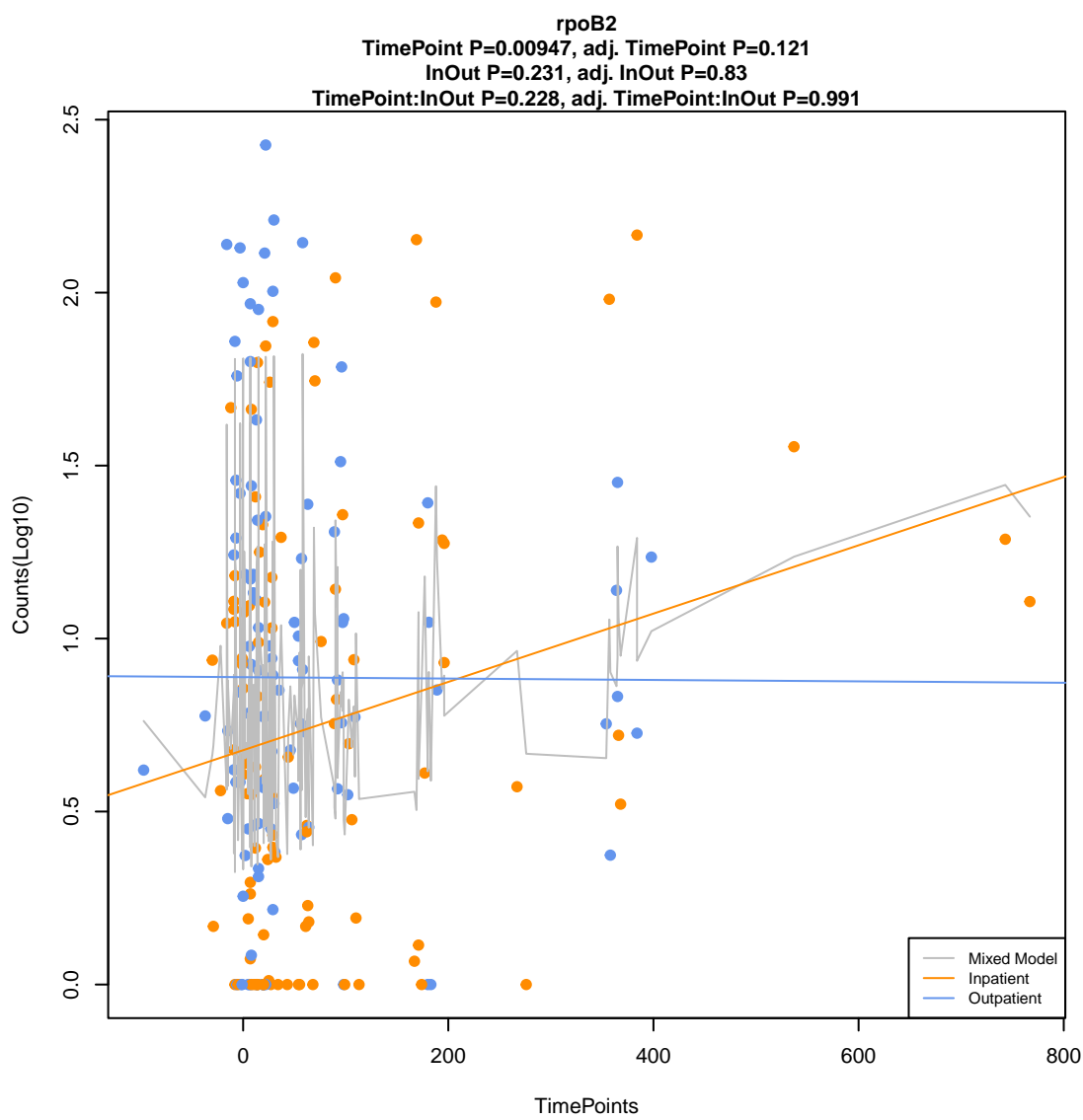
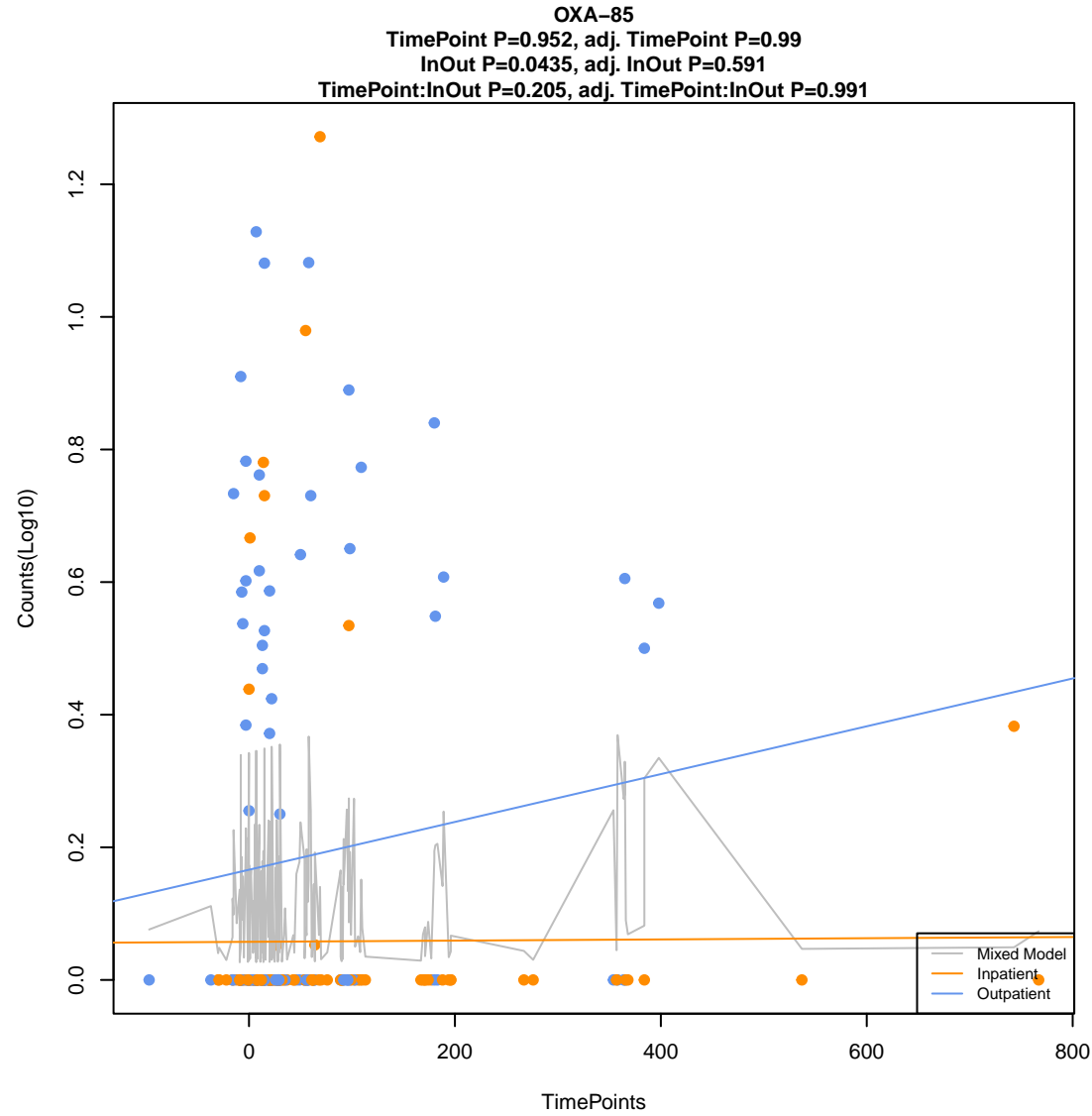
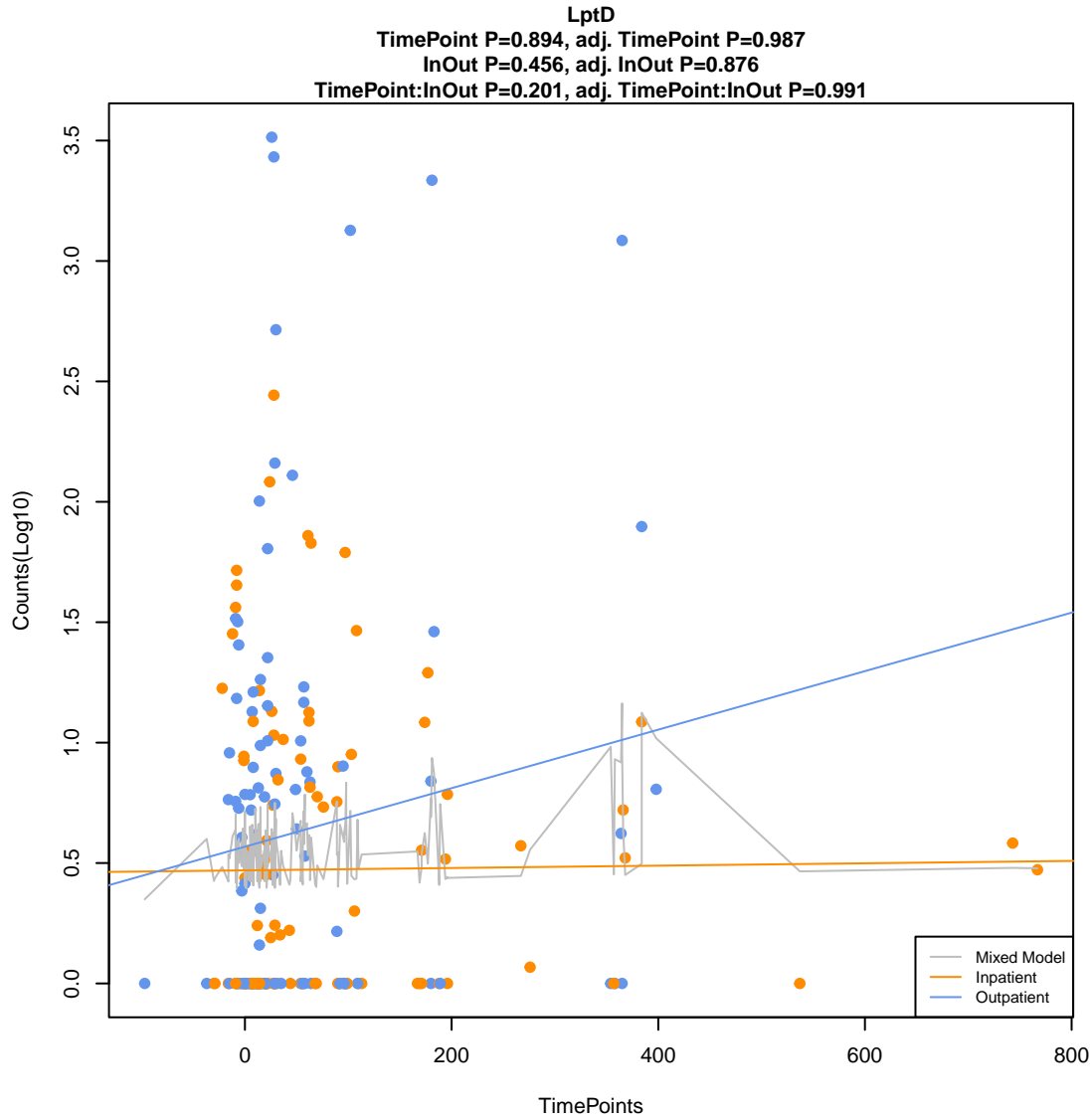
Kpne_KpnE

TimePoint P=0.534, adj. TimePoint P=0.844
InOut P=0.909, adj. InOut P=0.986
TimePoint:InOut P=0.124, adj. TimePoint:InOut P=0.991



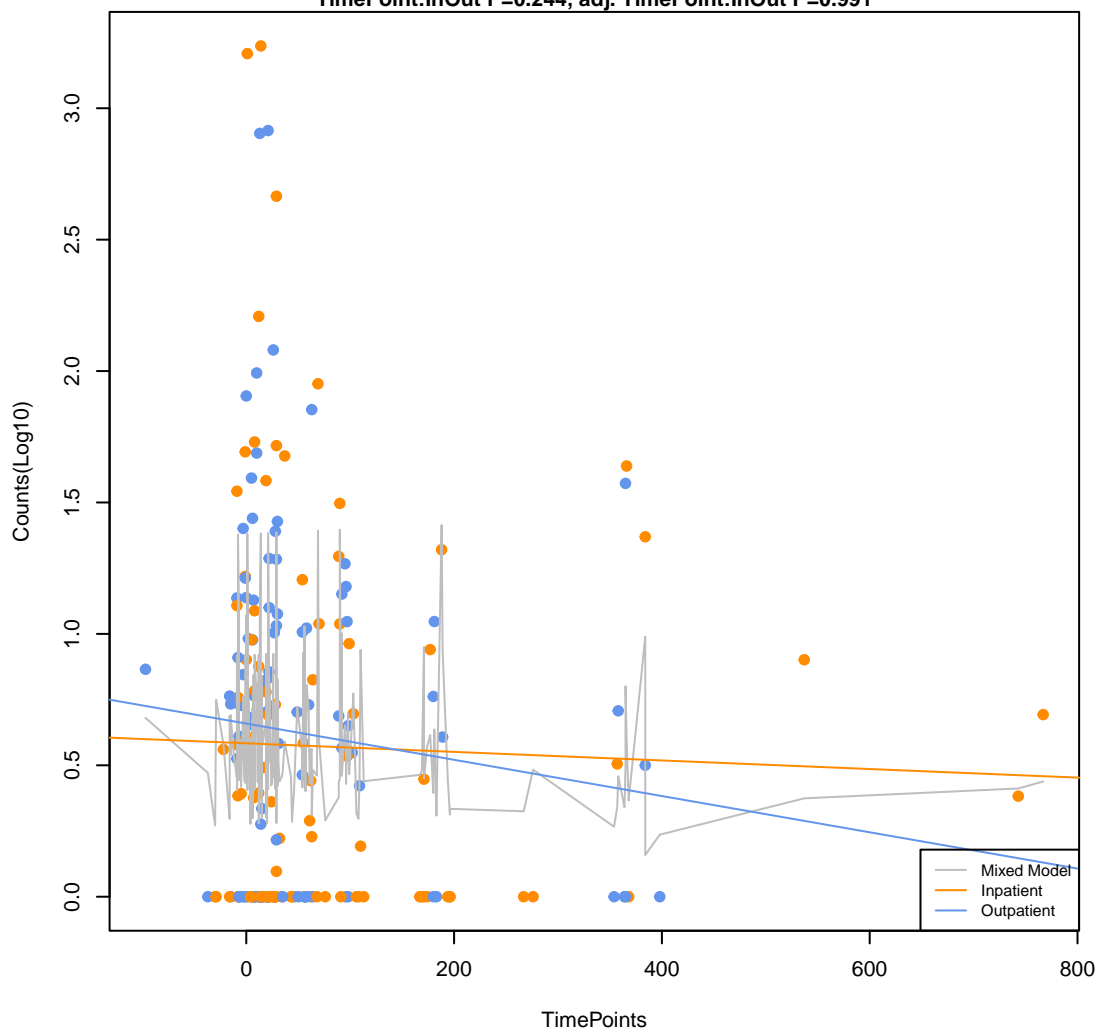






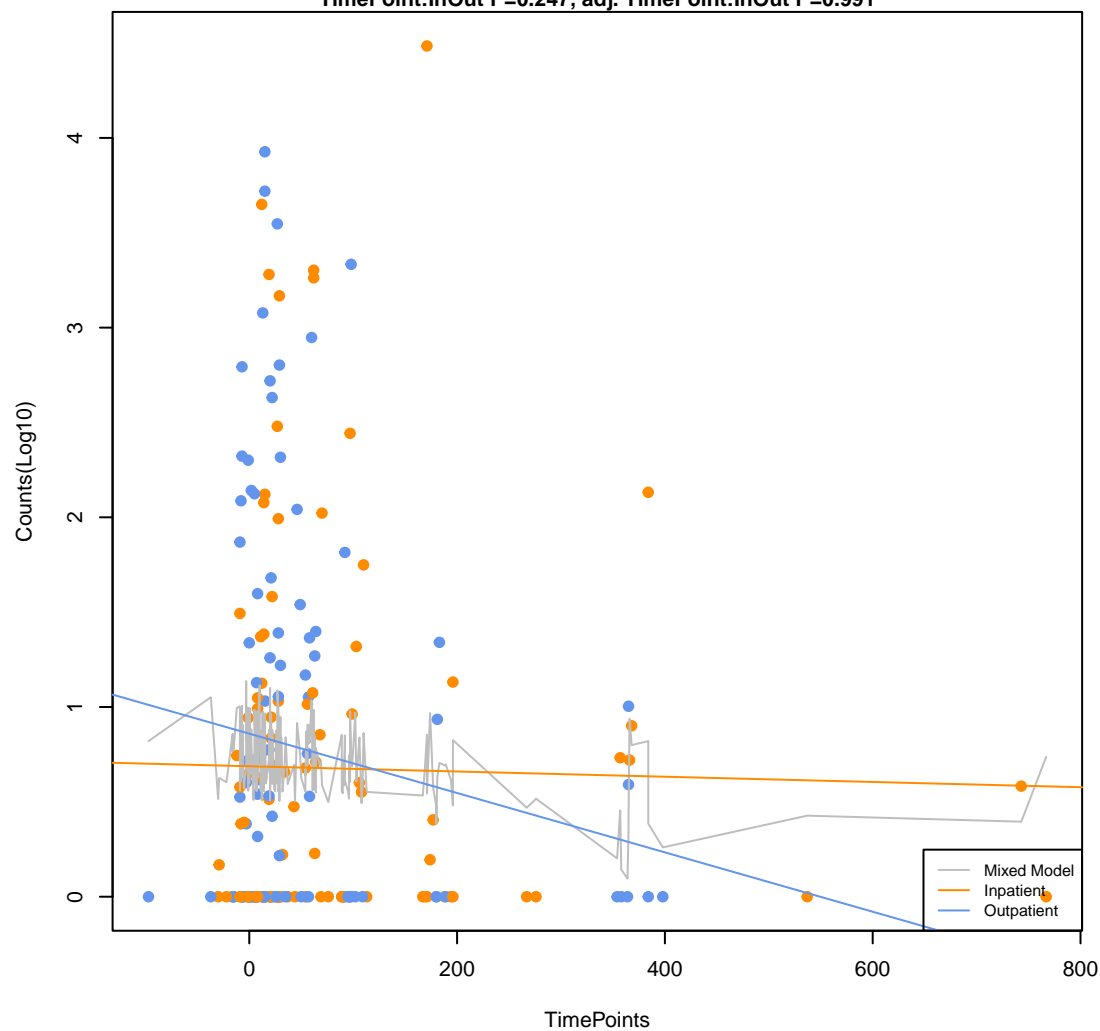
patB

TimePoint P=0.695, adj. TimePoint P=0.9
InOut P=0.66, adj. InOut P=0.901
TimePoint:InOut P=0.244, adj. TimePoint:InOut P=0.991



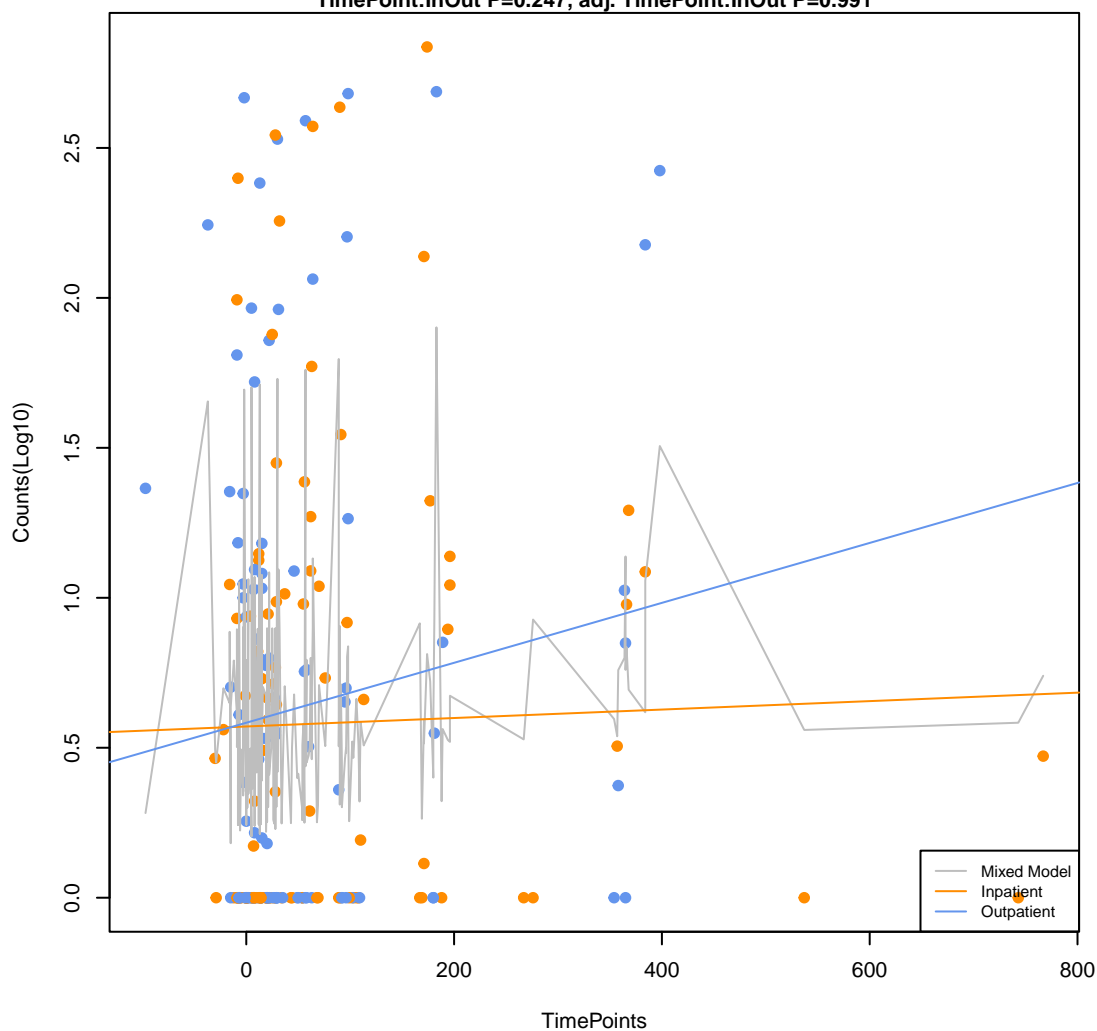
emeA

TimePoint P=0.829, adj. TimePoint P=0.952
InOut P=0.386, adj. InOut P=0.876
TimePoint:InOut P=0.247, adj. TimePoint:InOut P=0.991



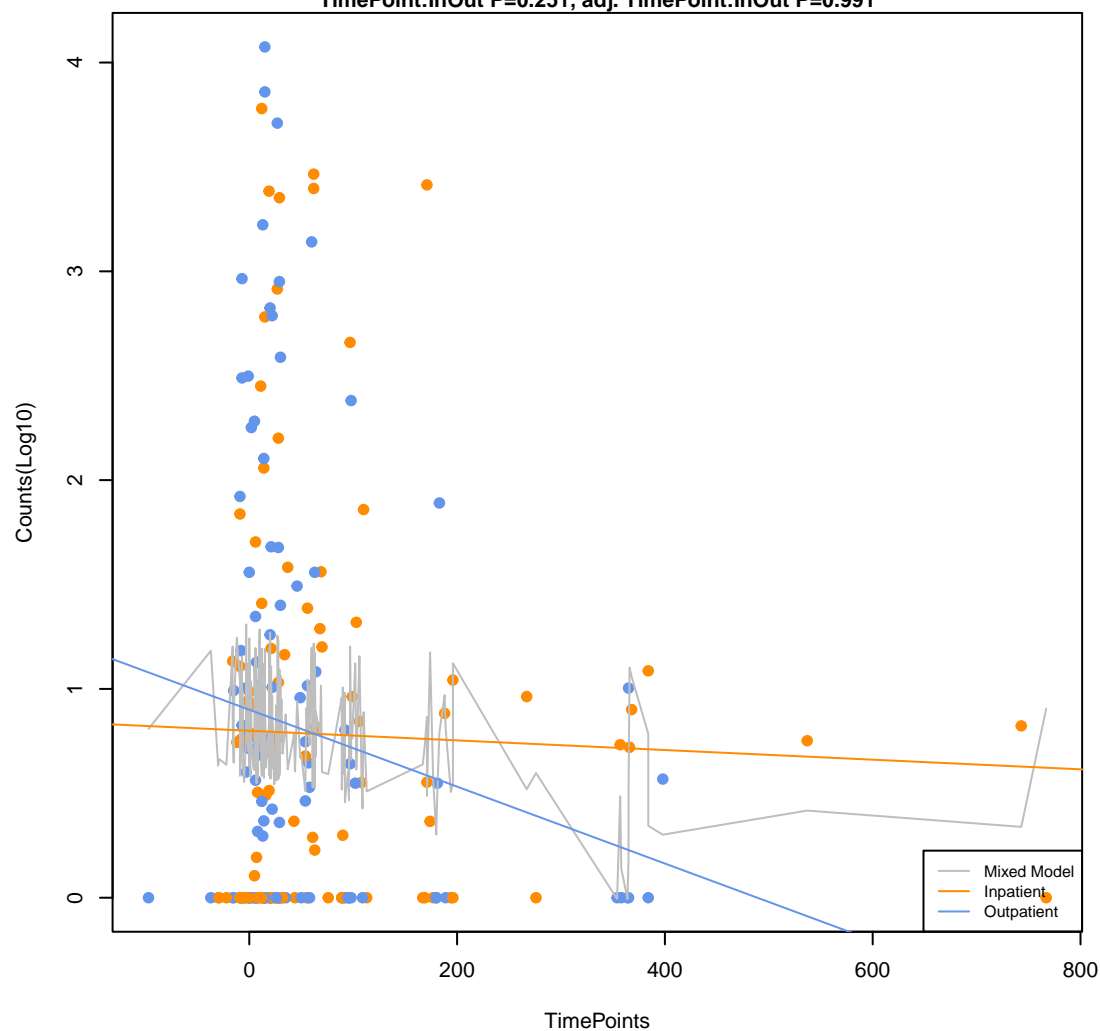
ugd

TimePoint P=0.819, adj. TimePoint P=0.952
InOut P=0.974, adj. InOut P=0.986
TimePoint:InOut P=0.247, adj. TimePoint:InOut P=0.991



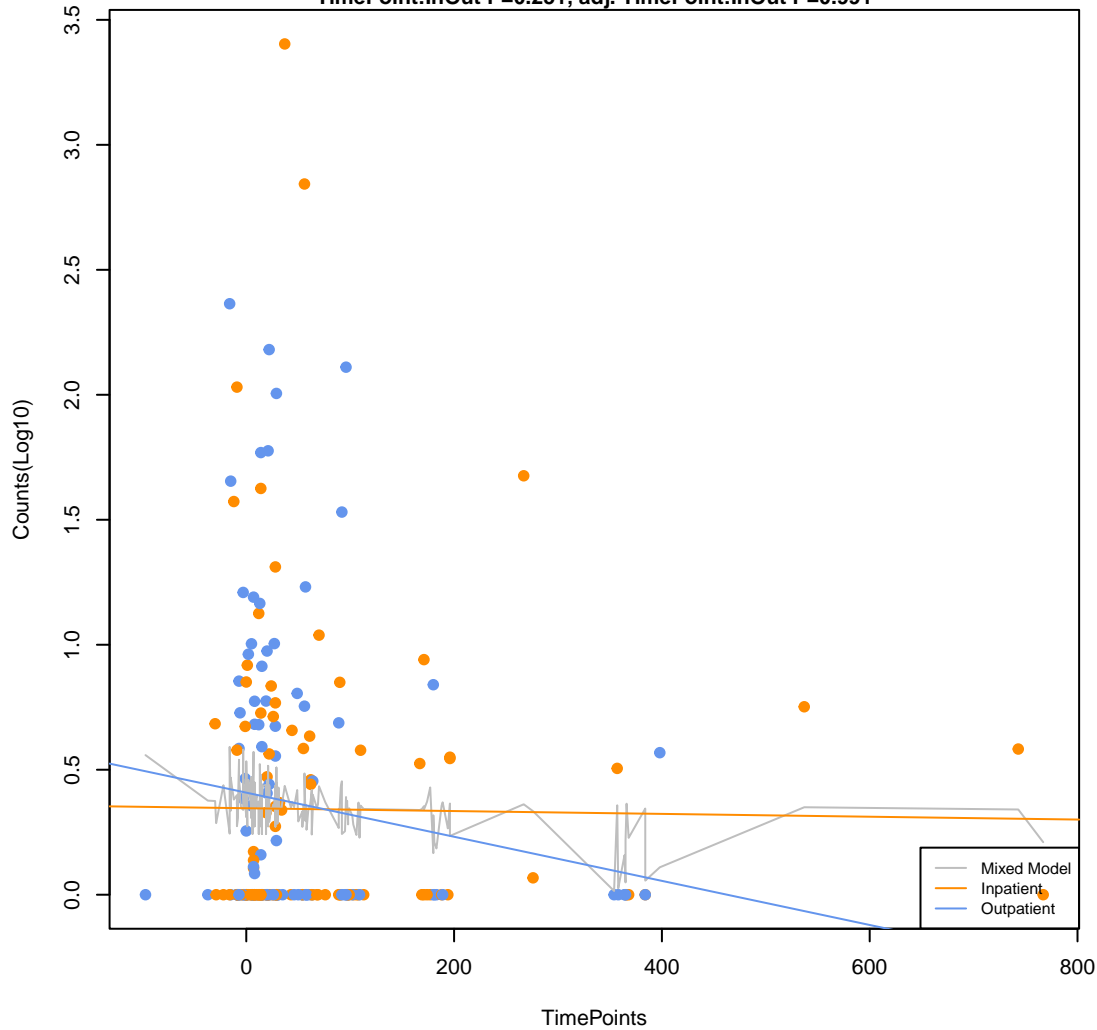
IsaA

TimePoint P=0.593, adj. TimePoint P=0.863
InOut P=0.606, adj. InOut P=0.901
TimePoint:InOut P=0.251, adj. TimePoint:InOut P=0.991



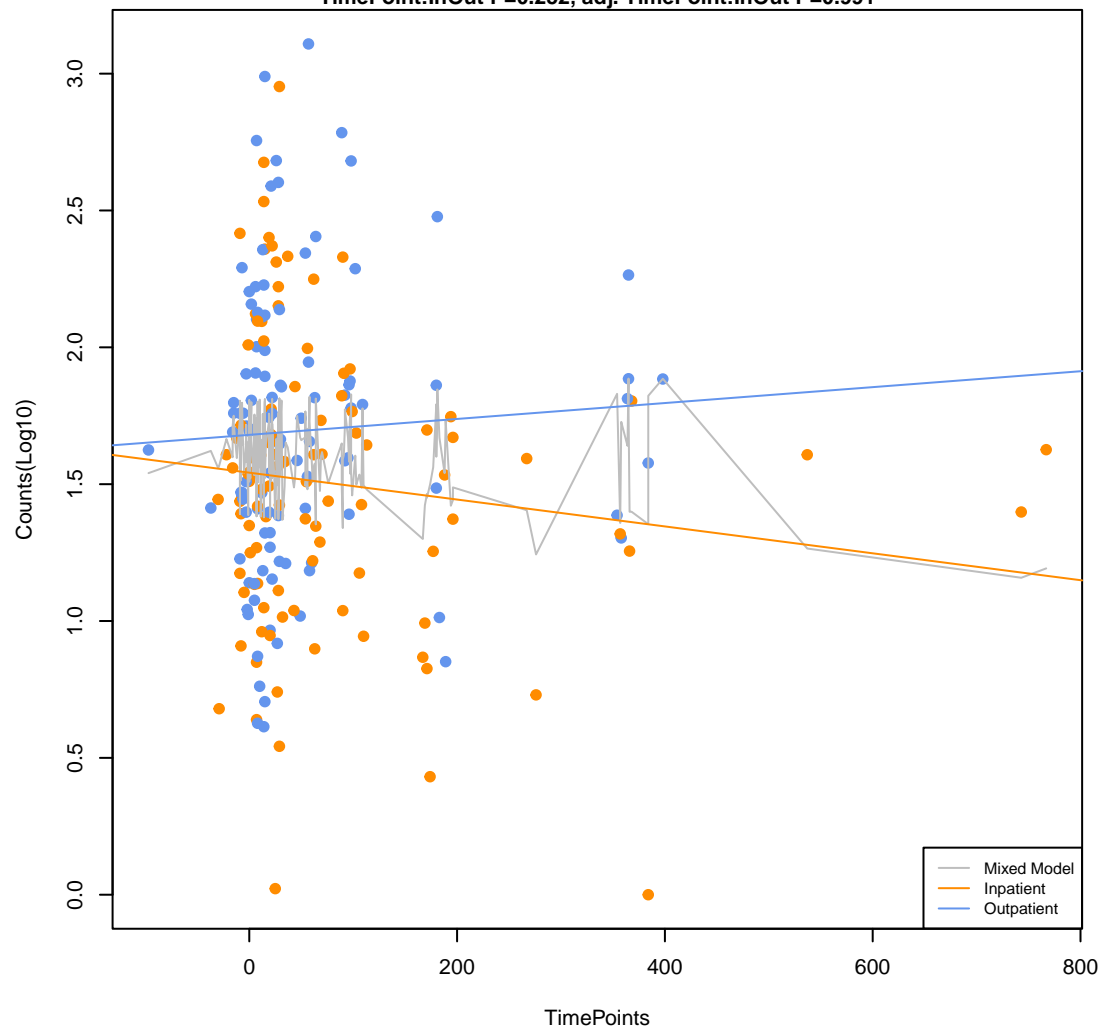
tetS

TimePoint P=0.917, adj. TimePoint P=0.99
InOut P=0.452, adj. InOut P=0.876
TimePoint:InOut P=0.251, adj. TimePoint:InOut P=0.991



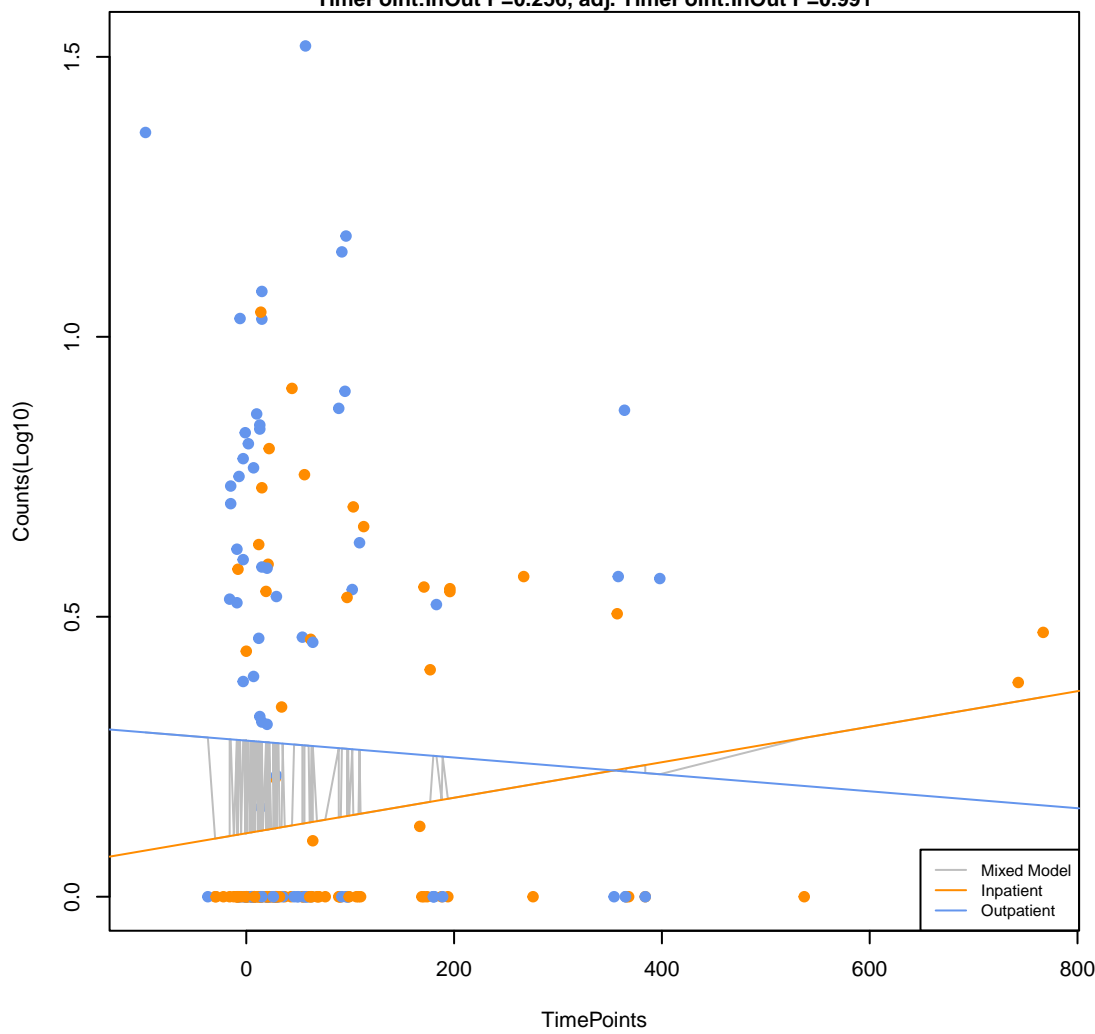
Kpne_KpnF

TimePoint P=0.168, adj. TimePoint P=0.539
InOut P=0.192, adj. InOut P=0.829
TimePoint:InOut P=0.252, adj. TimePoint:InOut P=0.991



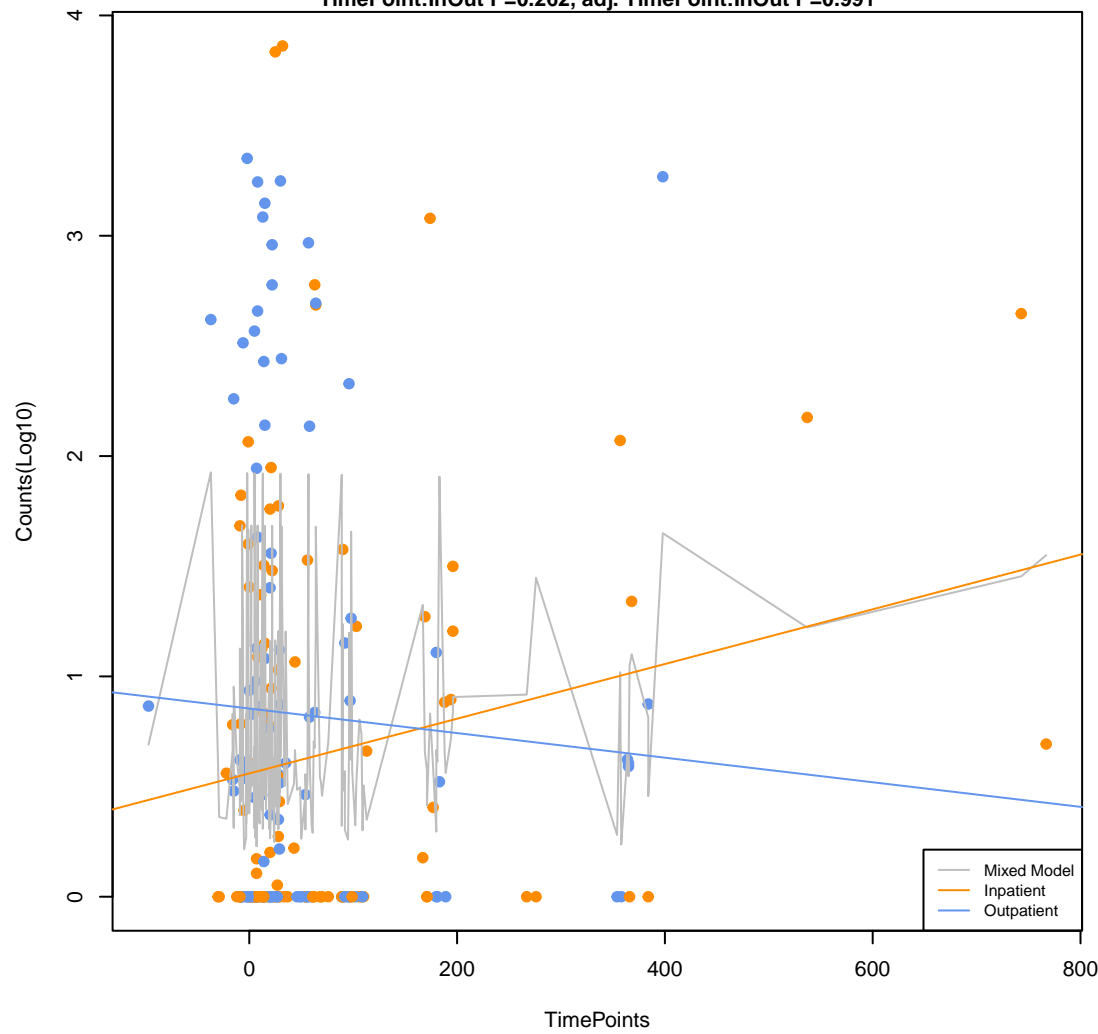
SGM-4

TimePoint P=0.184, adj. TimePoint P=0.556
InOut P=0.00416, adj. InOut P=0.334
TimePoint:InOut P=0.256, adj. TimePoint:InOut P=0.991



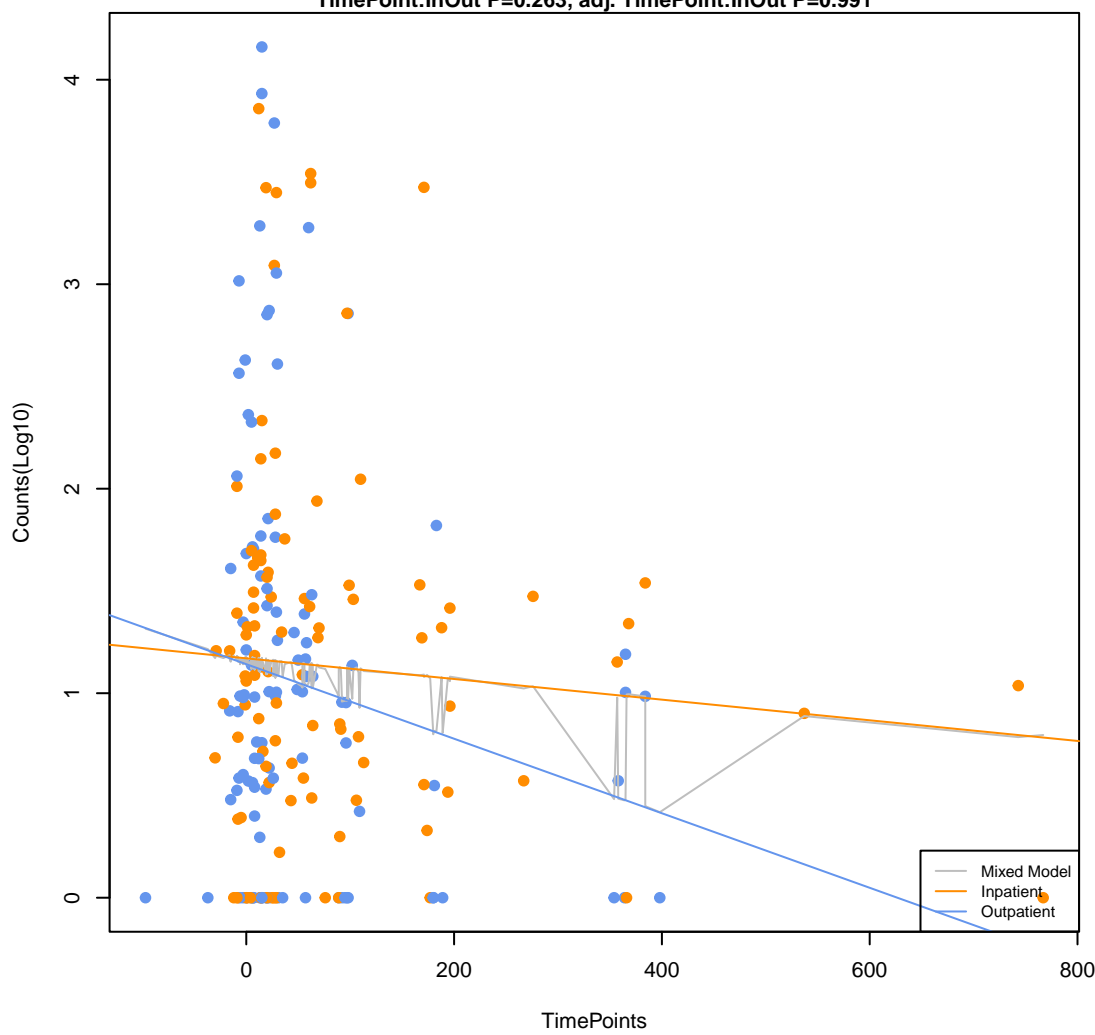
tet(A)

TimePoint P=0.0772, adj. TimePoint P=0.339
InOut P=0.204, adj. InOut P=0.83
TimePoint:InOut P=0.262, adj. TimePoint:InOut P=0.991



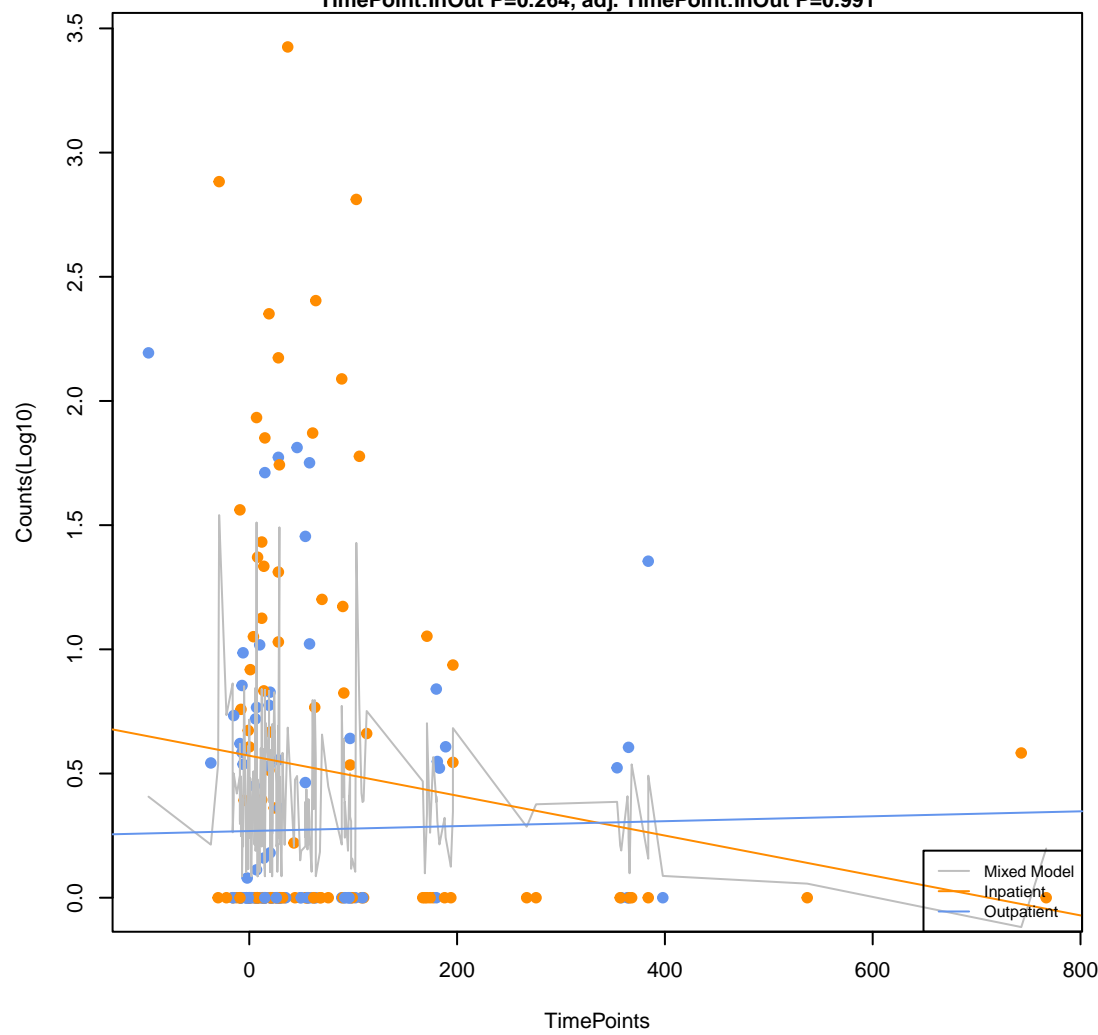
efrA

TimePoint P=0.464, adj. TimePoint P=0.799
InOut P=0.854, adj. InOut P=0.96
TimePoint:InOut P=0.263, adj. TimePoint:InOut P=0.991



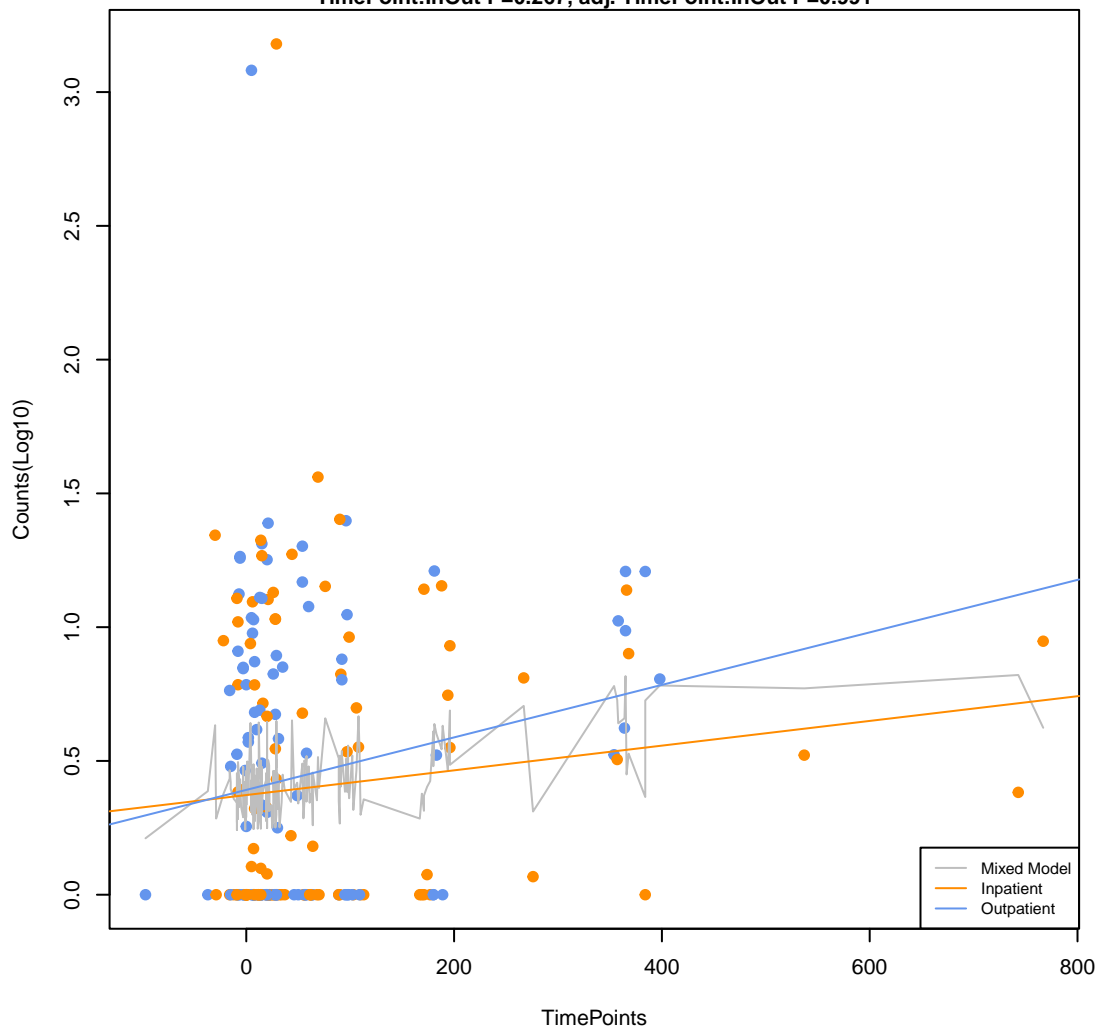
vanS_in_vanC_cl

TimePoint P=0.0595, adj. TimePoint P=0.282
InOut P=0.0313, adj. InOut P=0.525
TimePoint:InOut P=0.264, adj. TimePoint:InOut P=0.991



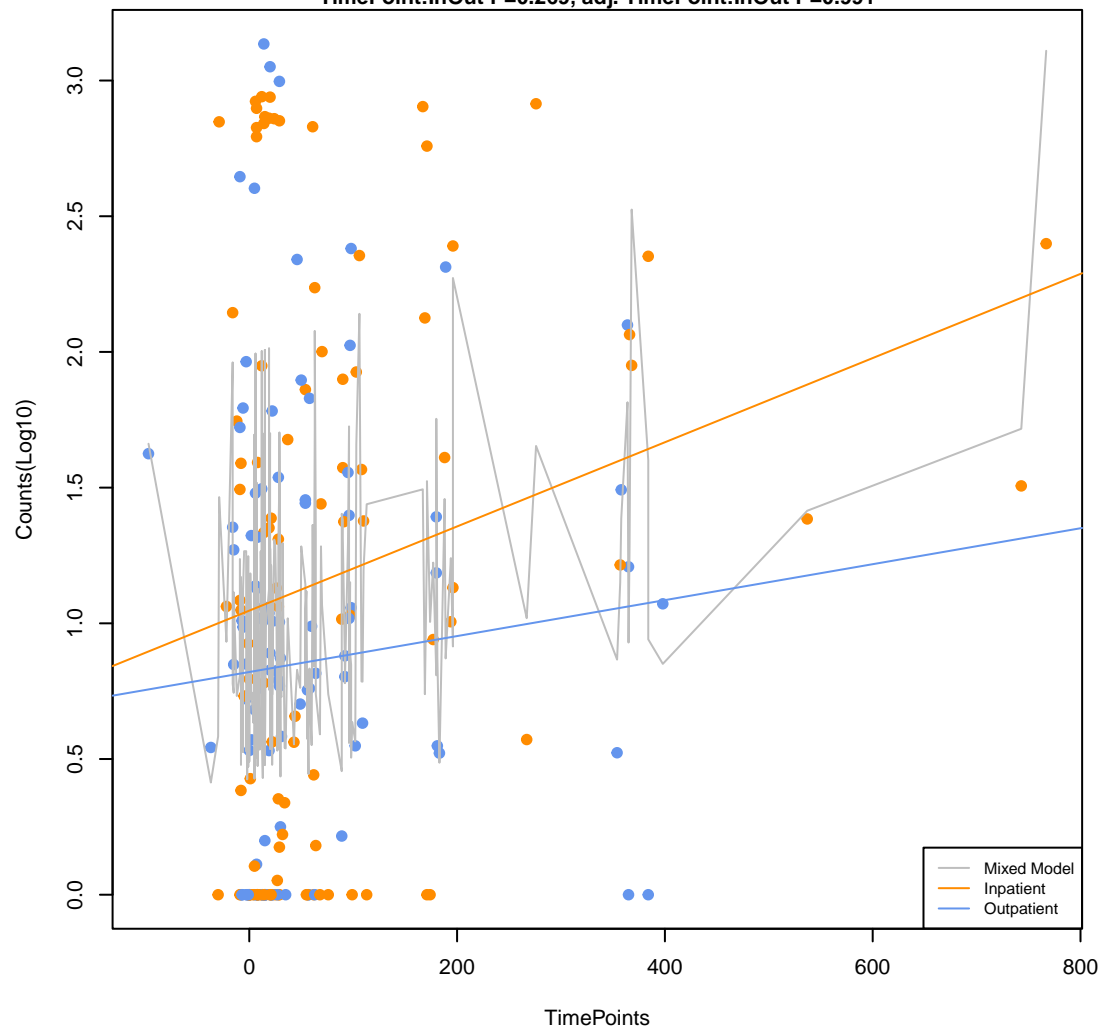
MexI

TimePoint P=0.528, adj. TimePoint P=0.84
InOut P=0.967, adj. InOut P=0.986
TimePoint:InOut P=0.267, adj. TimePoint:InOut P=0.991



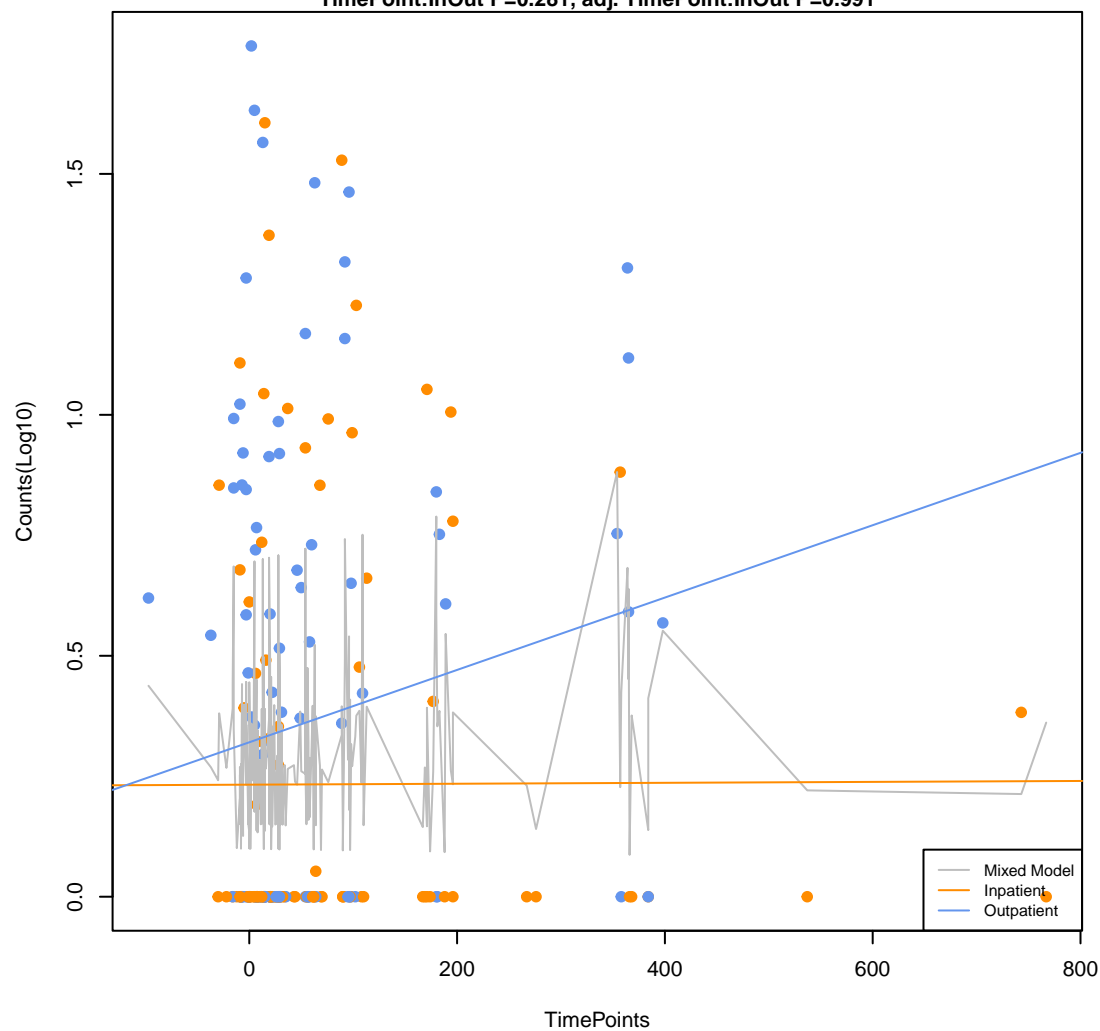
ANT(6)-Ia

TimePoint P=0.0158, adj. TimePoint P=0.143
InOut P=0.248, adj. InOut P=0.83
TimePoint:InOut P=0.269, adj. TimePoint:InOut P=0.991



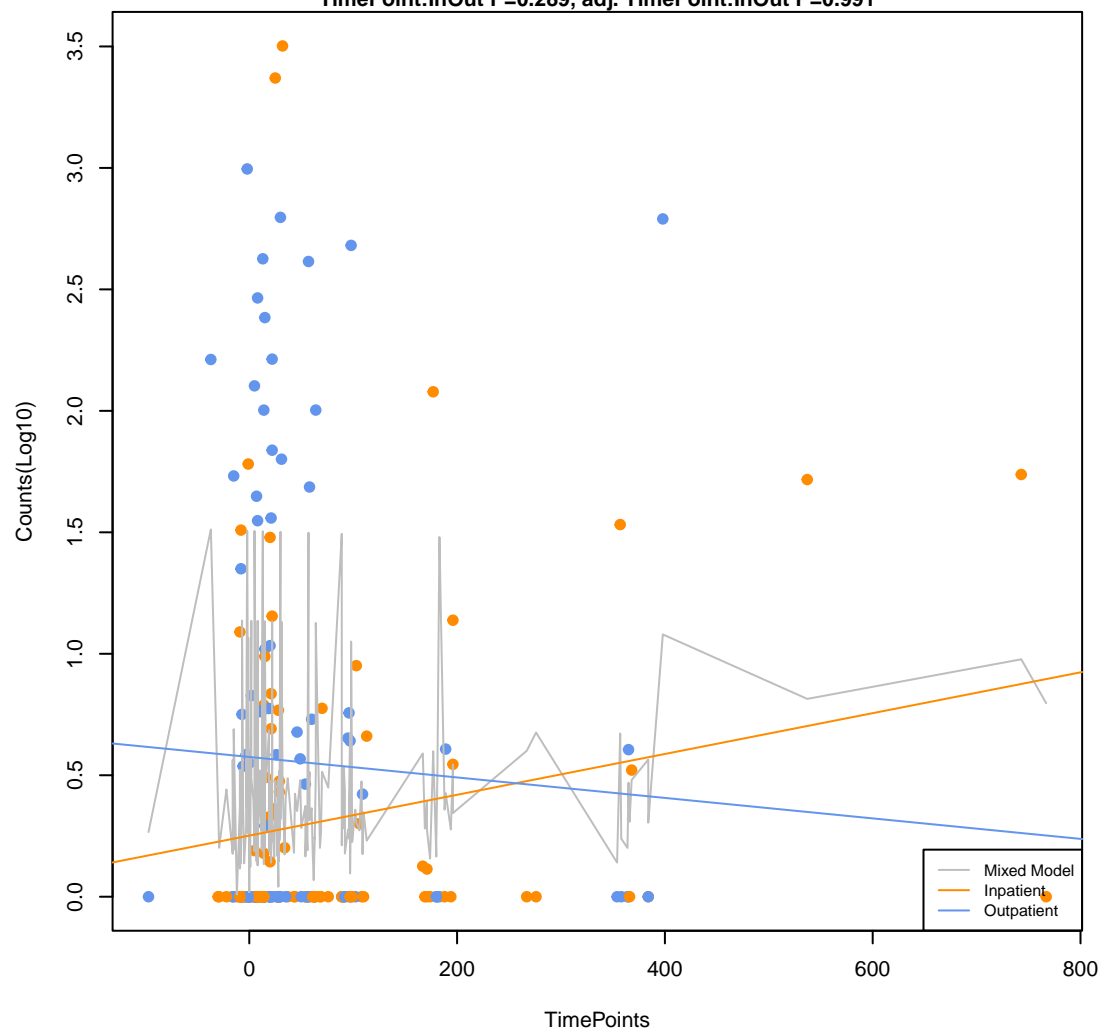
CDD-1

TimePoint P=0.905, adj. TimePoint P=0.989
InOut P=0.434, adj. InOut P=0.876
TimePoint:InOut P=0.281, adj. TimePoint:InOut P=0.991



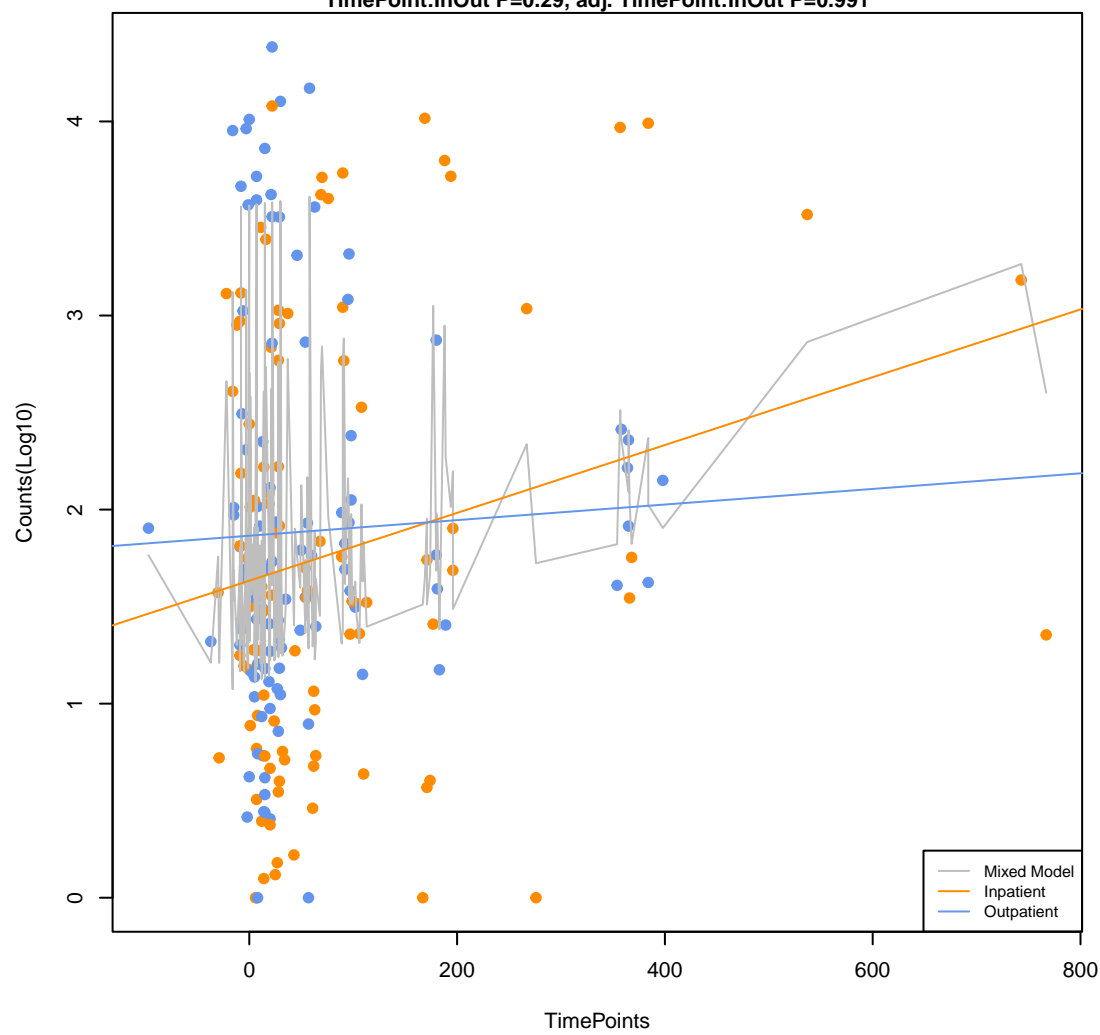
TEM-192

TimePoint P=0.126, adj. TimePoint P=0.467
InOut P=0.0658, adj. InOut P=0.696
TimePoint:InOut P=0.289, adj. TimePoint:InOut P=0.991



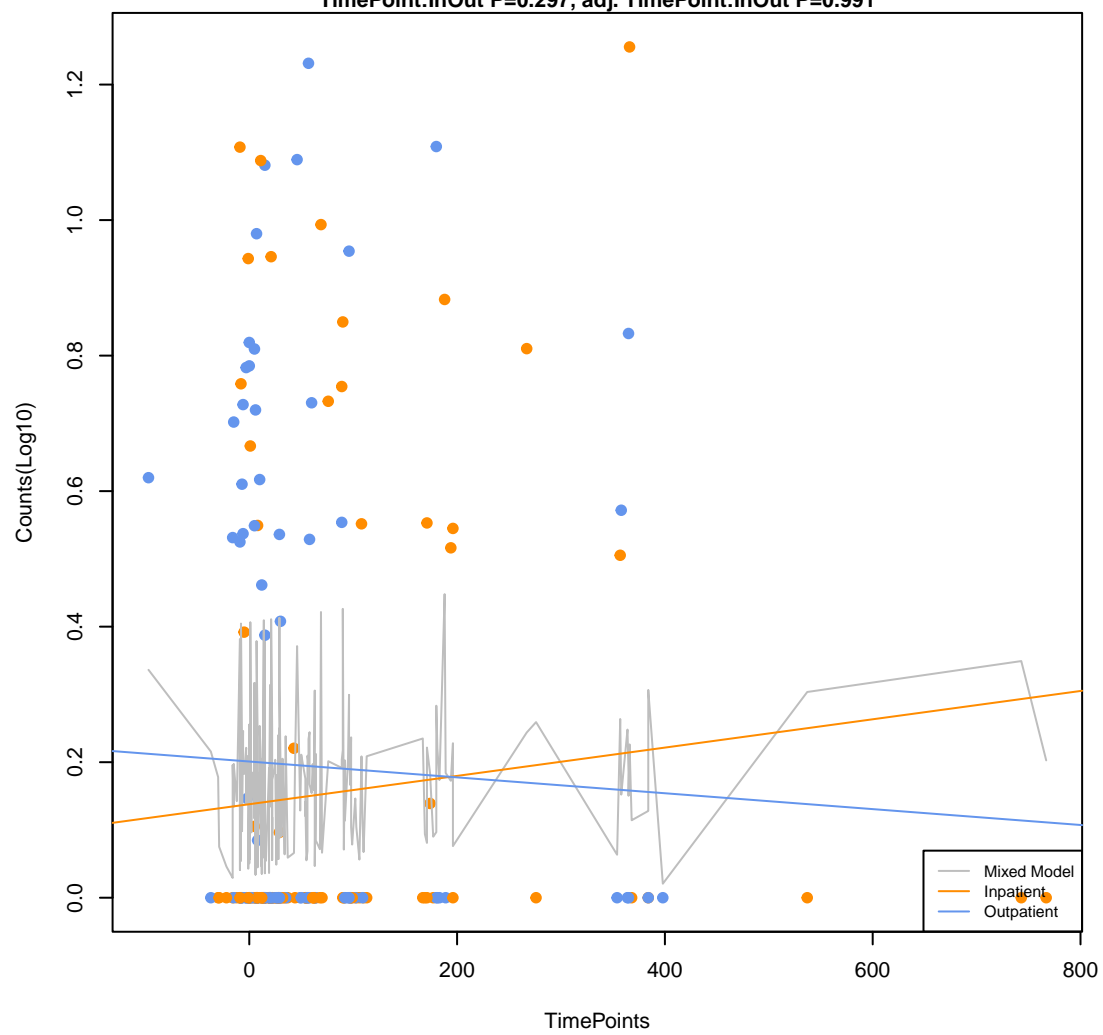
Bado_rpoB_RIF

TimePoint P=0.00301, adj. TimePoint P=0.0693
InOut P=0.412, adj. InOut P=0.876
TimePoint:InOut P=0.29, adj. TimePoint:InOut P=0.991



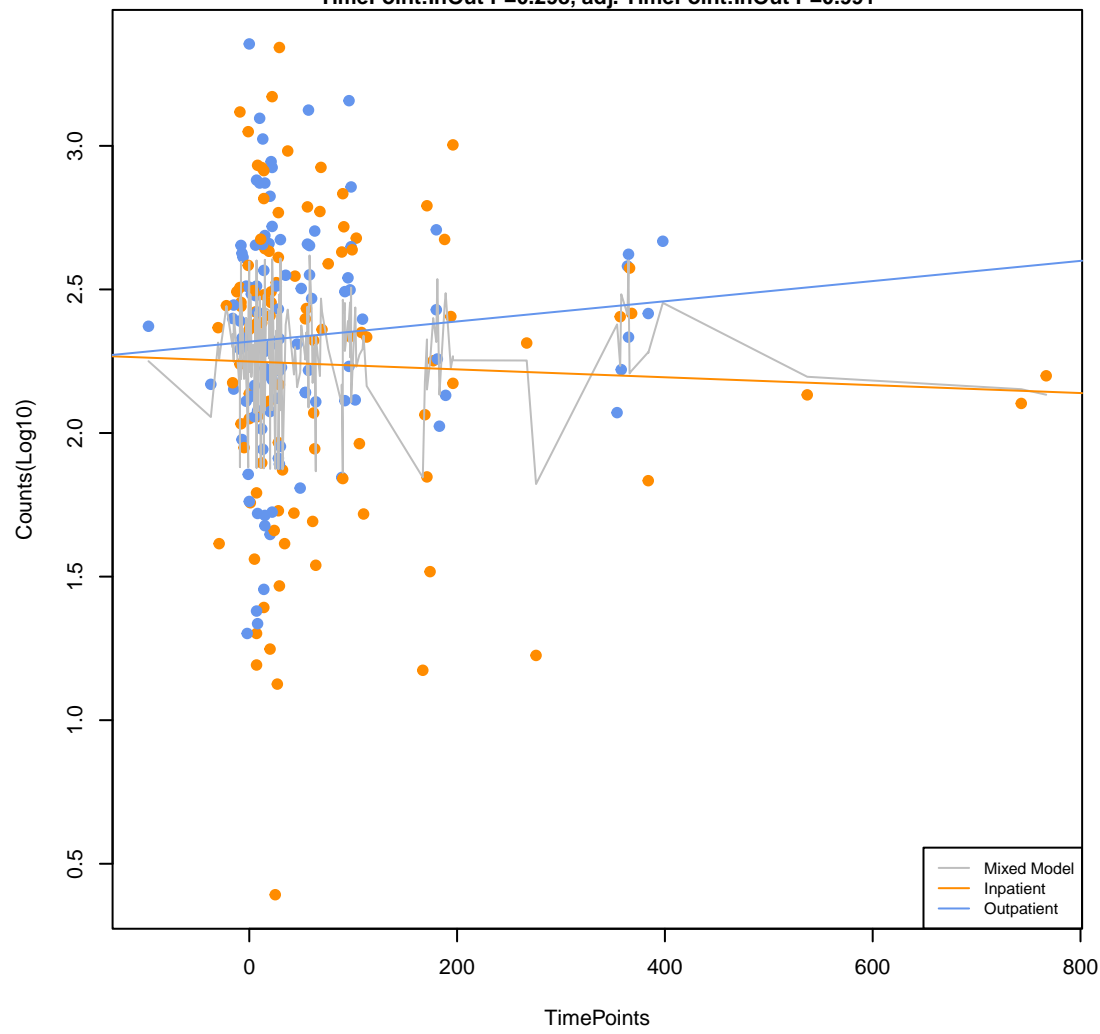
oleB

TimePoint P=0.341, adj. TimePoint P=0.707
InOut P=0.352, adj. InOut P=0.875
TimePoint:InOut P=0.297, adj. TimePoint:InOut P=0.991



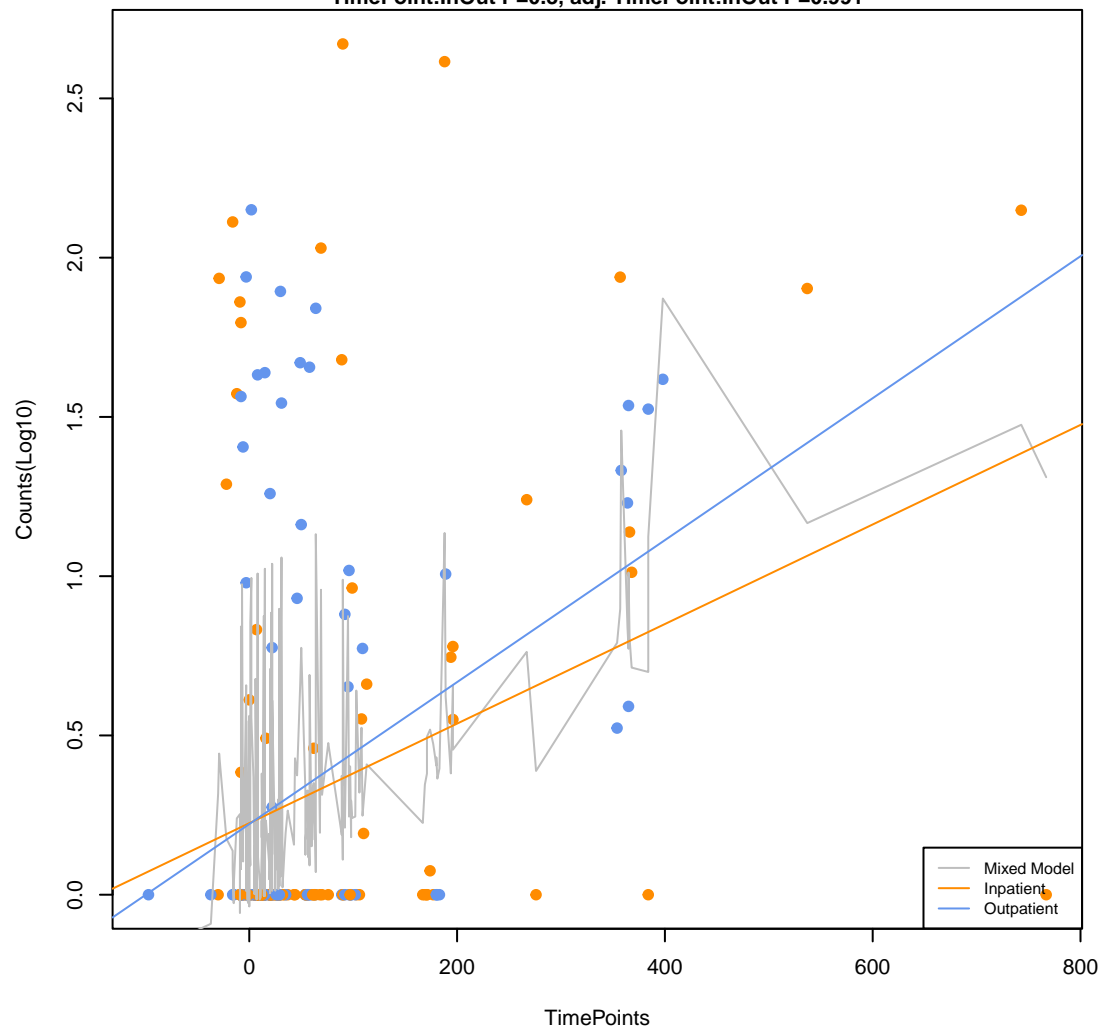
qacH

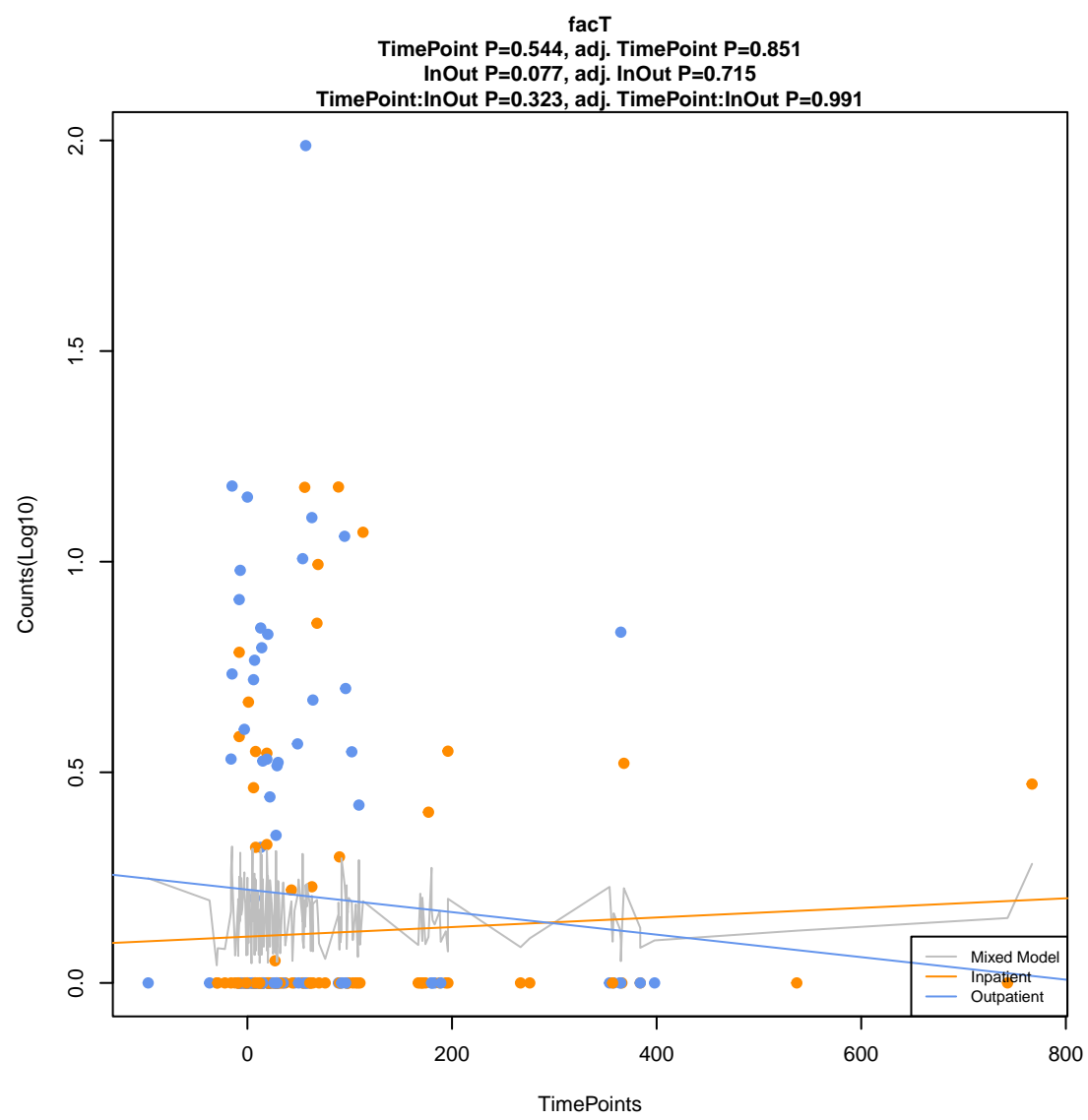
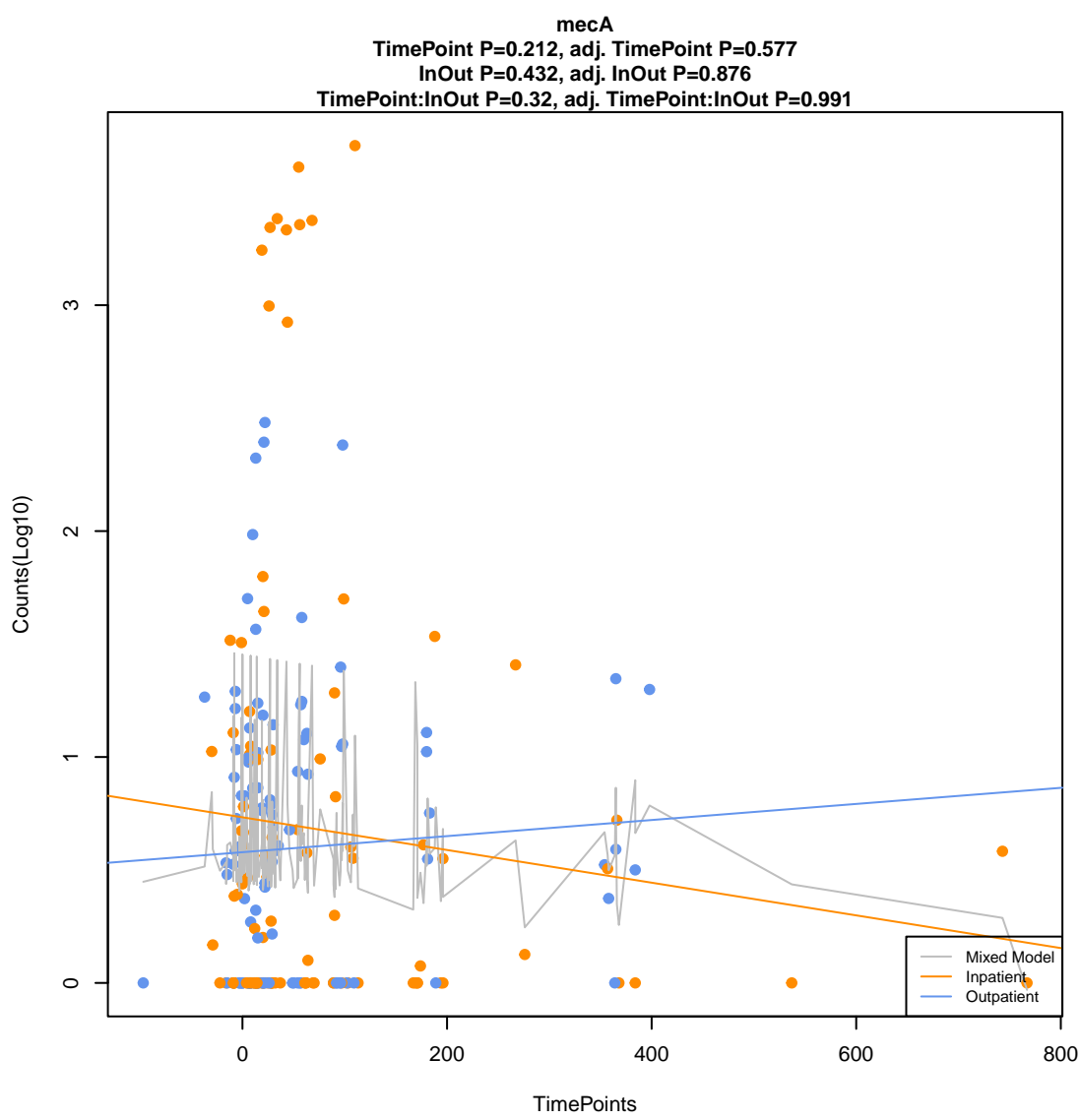
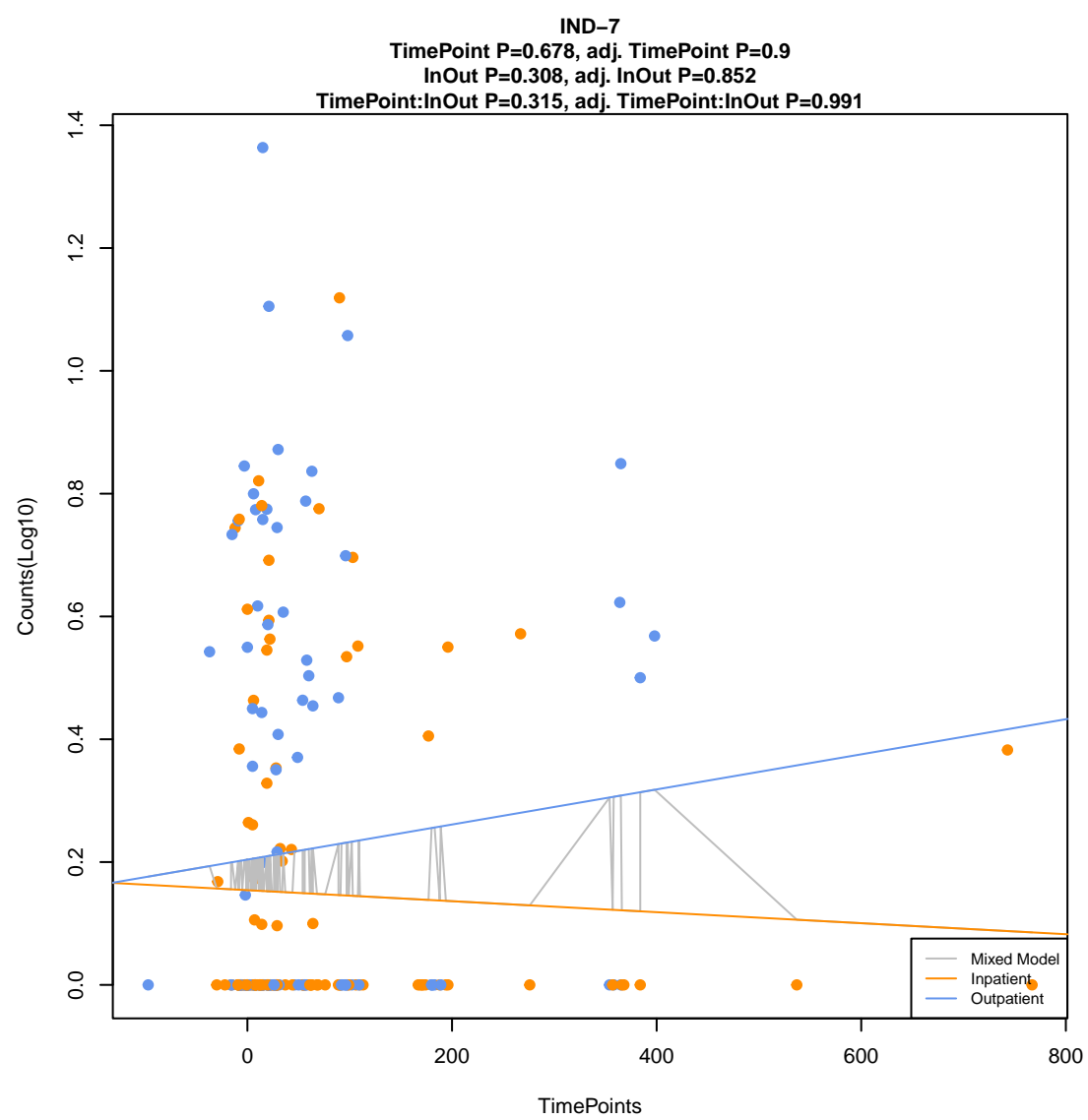
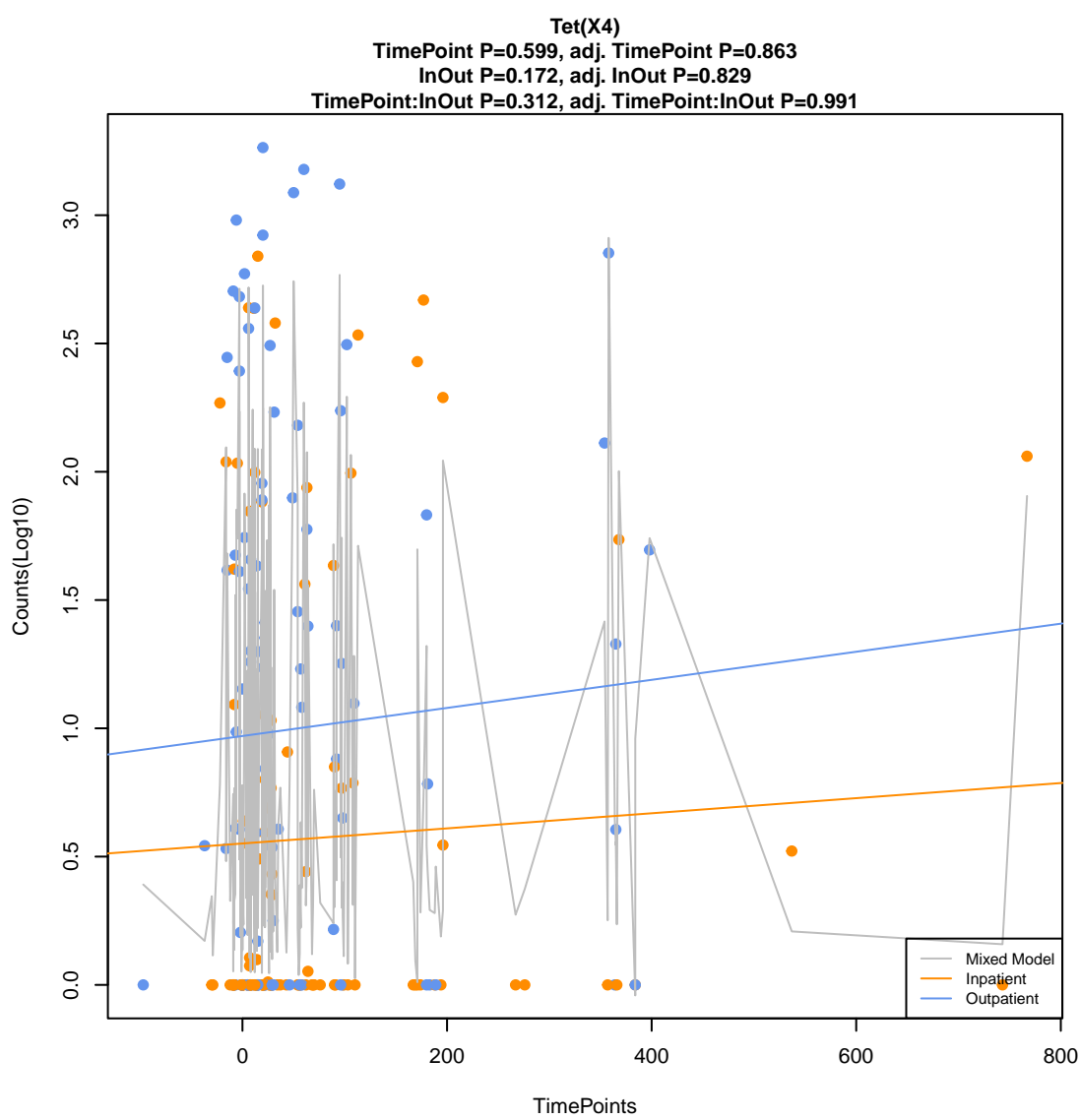
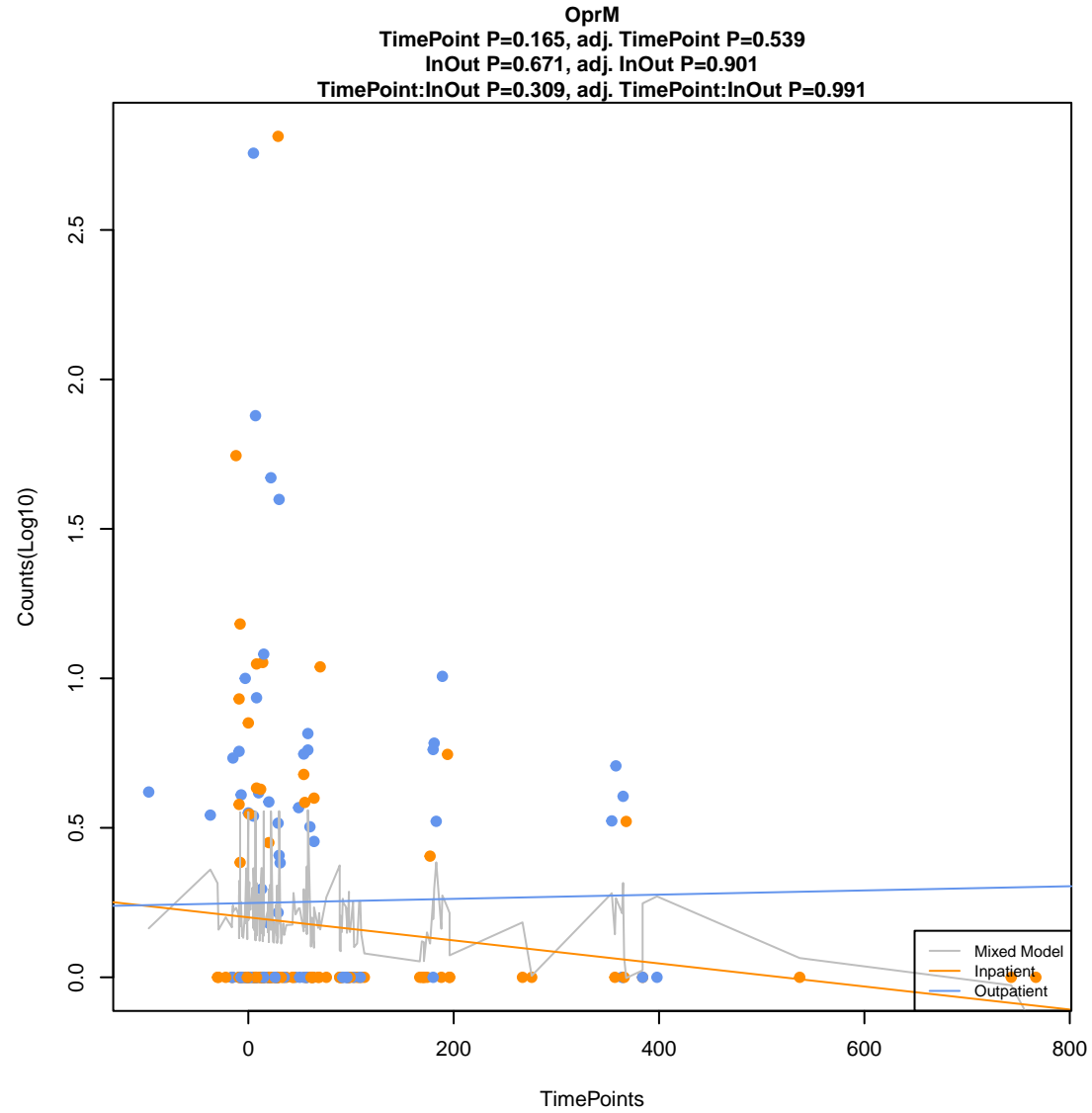
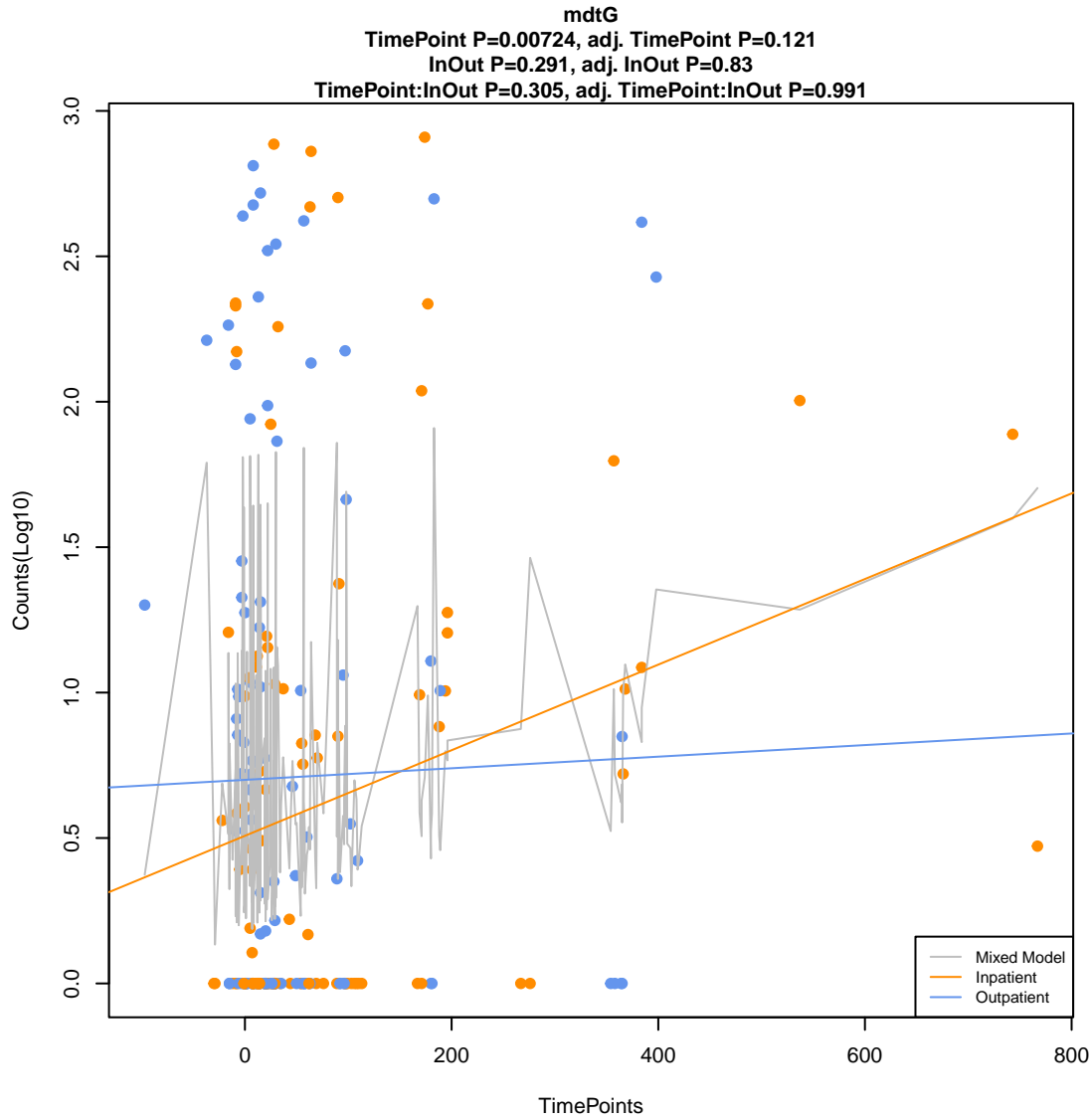
TimePoint P=0.509, adj. TimePoint P=0.828
InOut P=0.651, adj. InOut P=0.901
TimePoint:InOut P=0.298, adj. TimePoint:InOut P=0.991

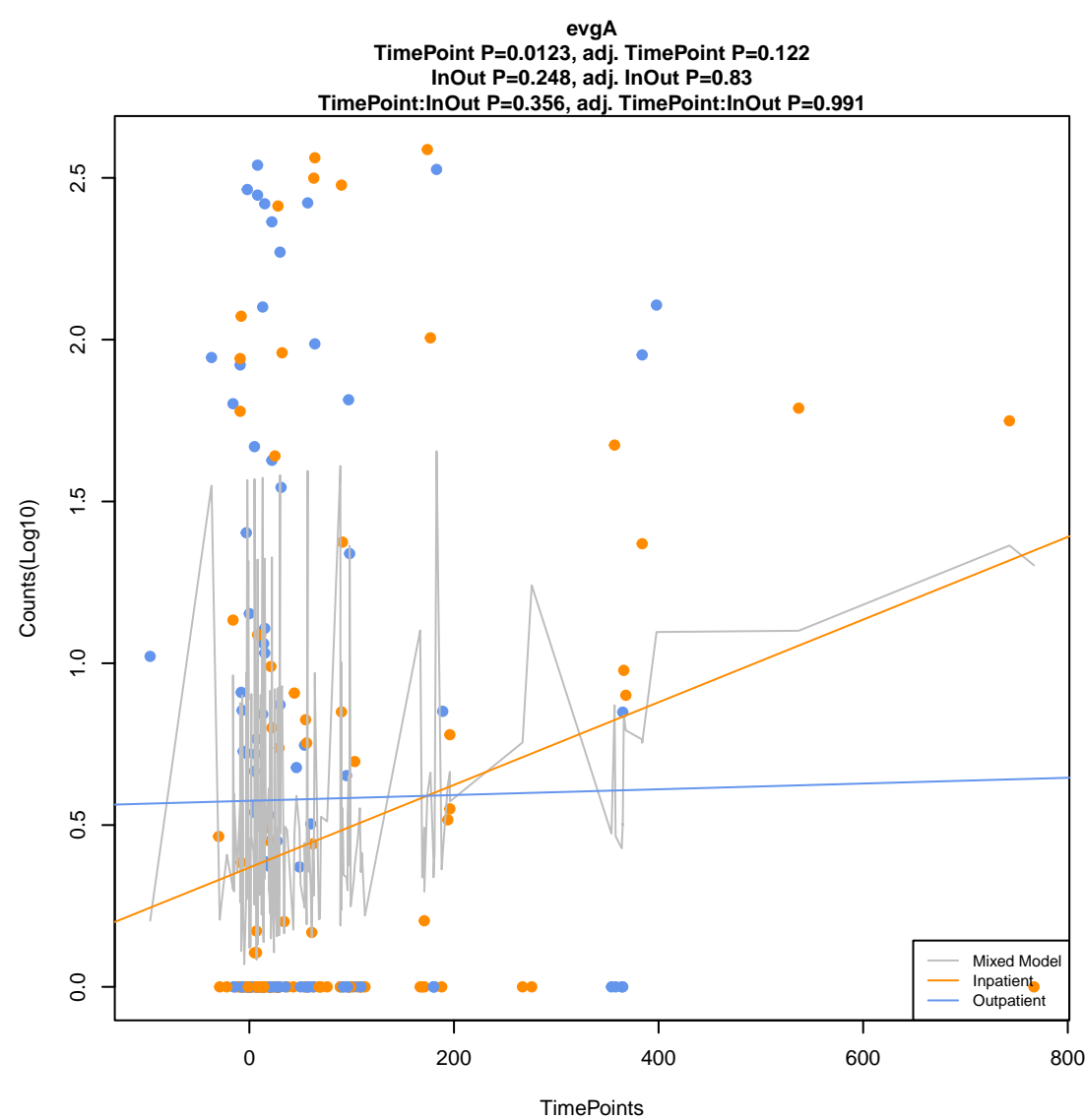
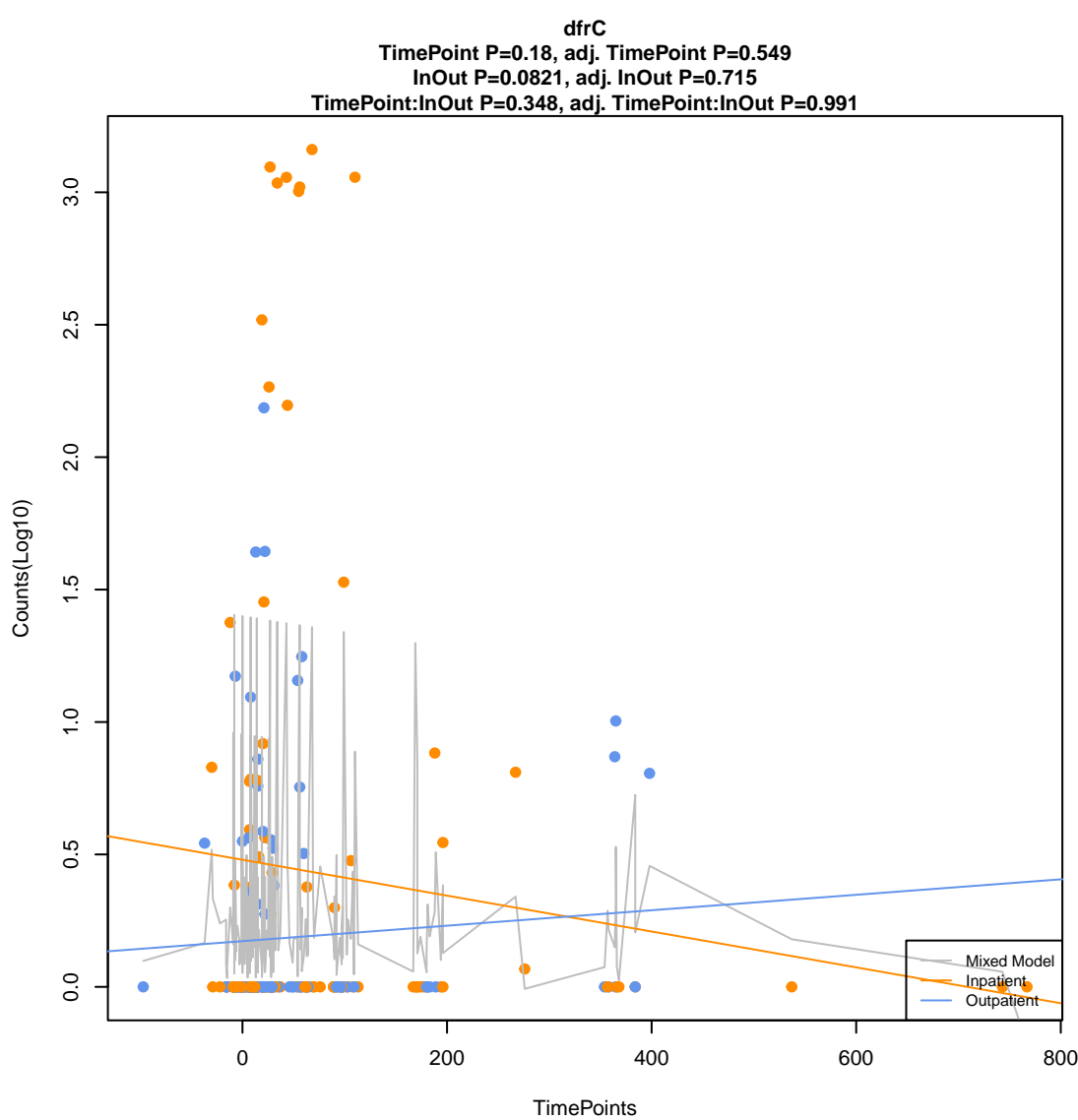
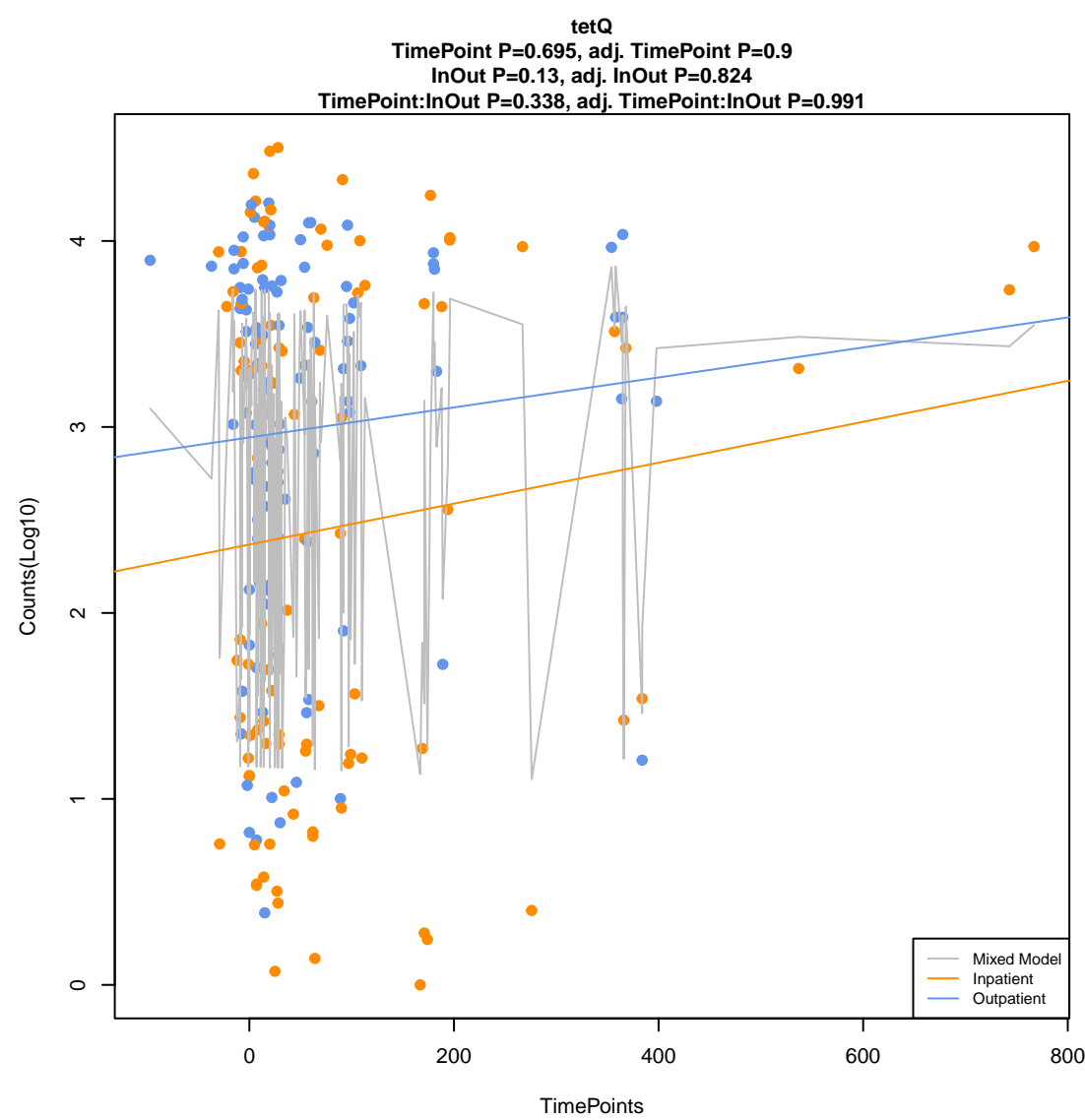
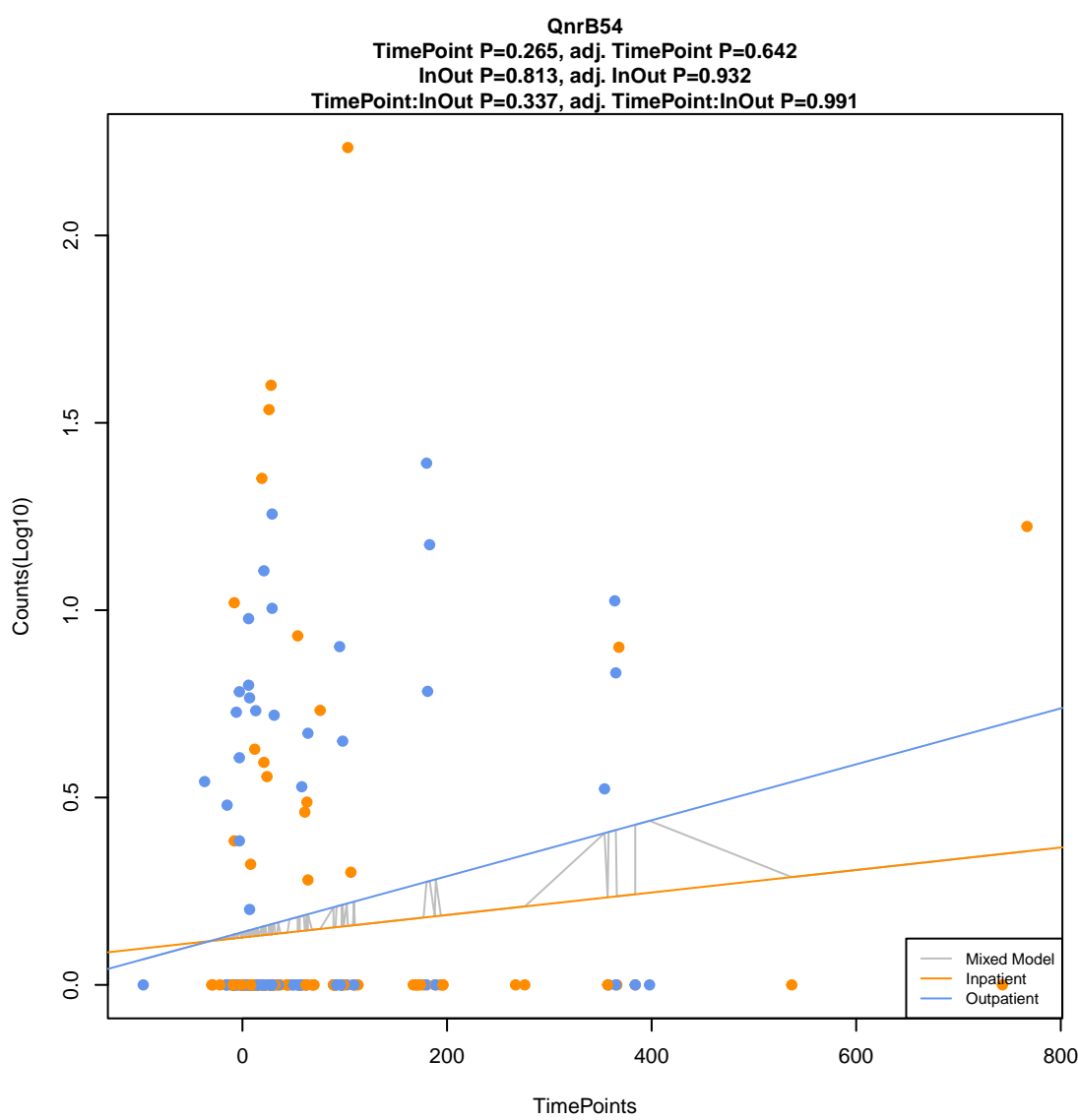
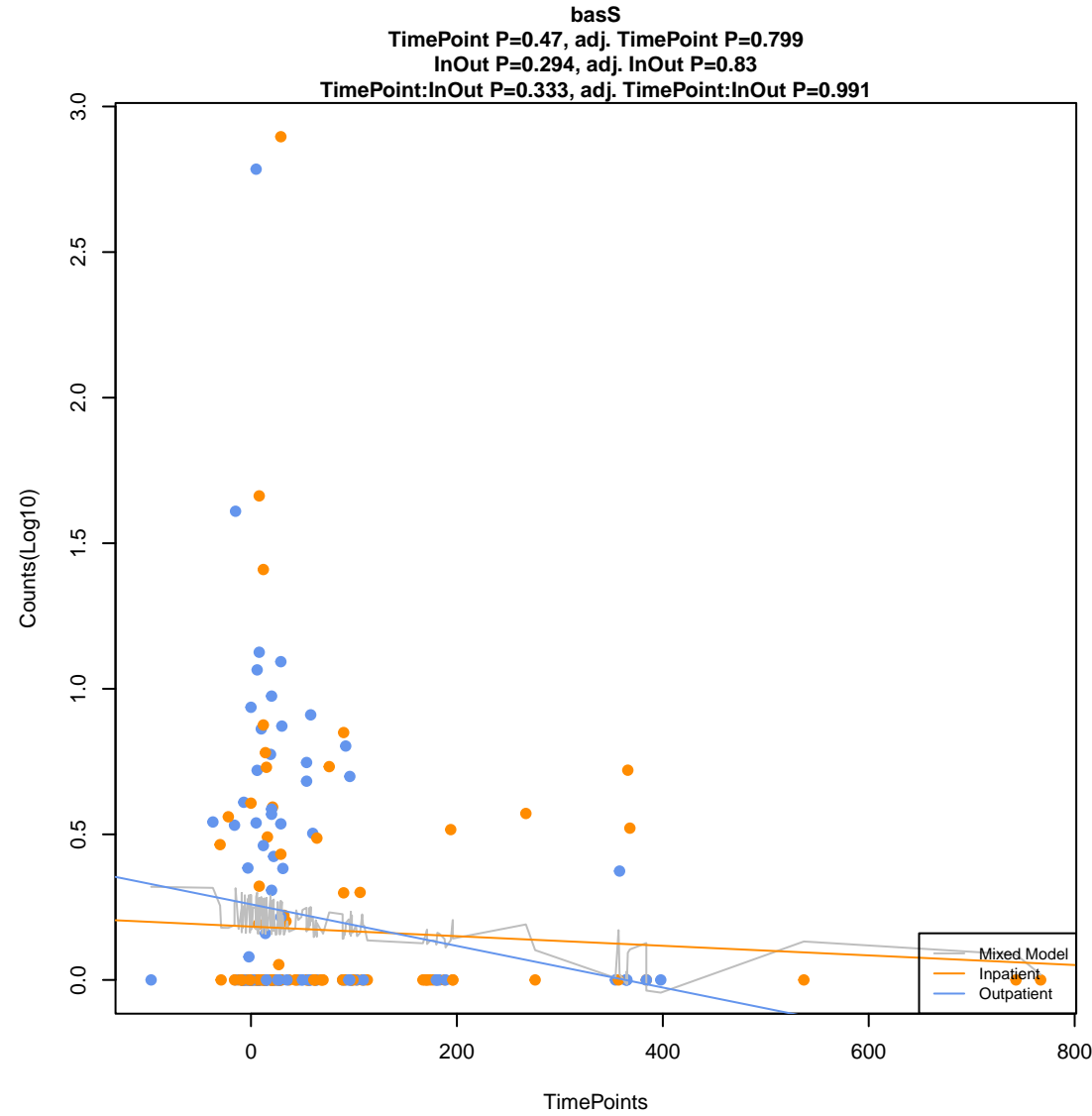
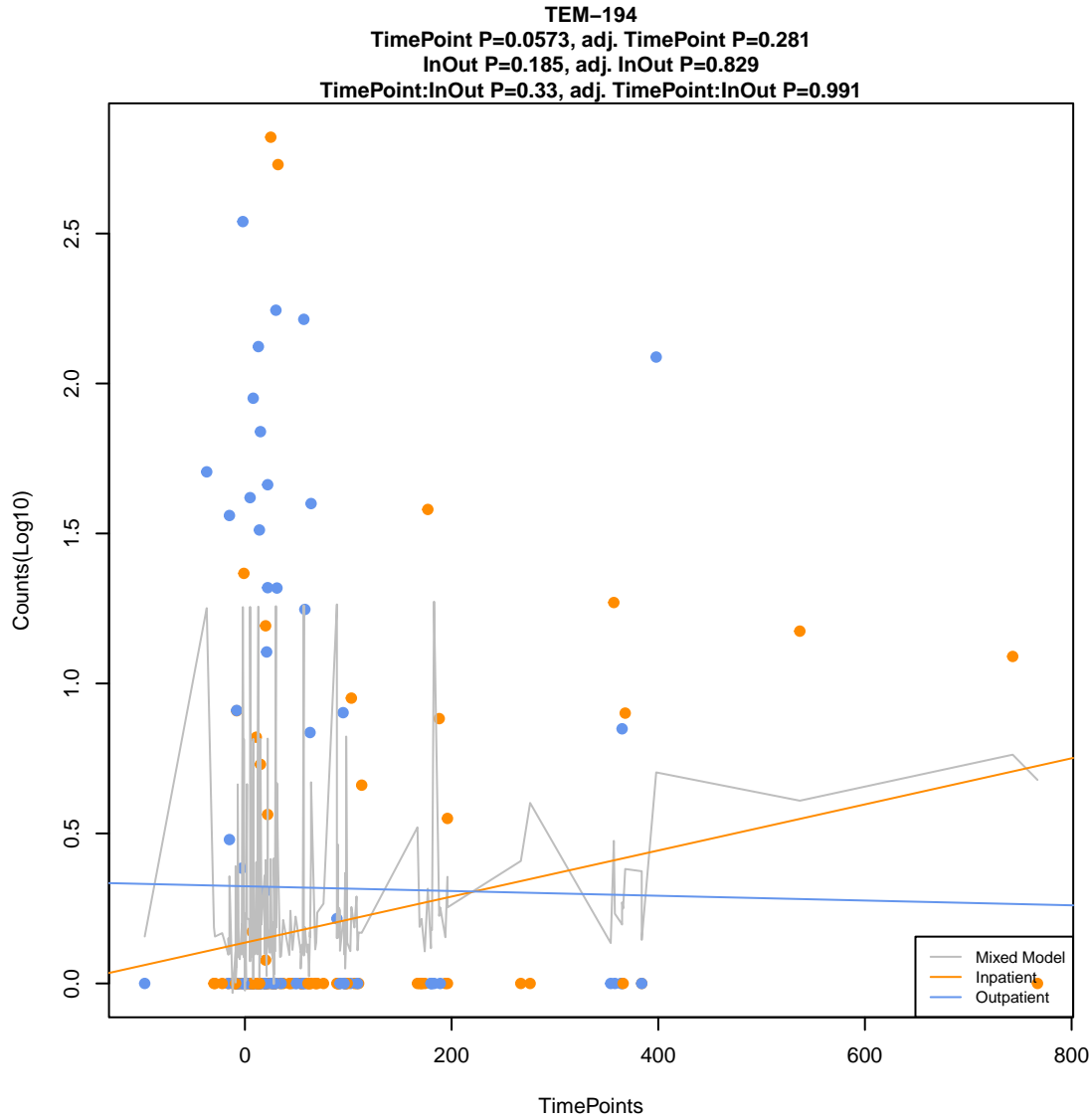


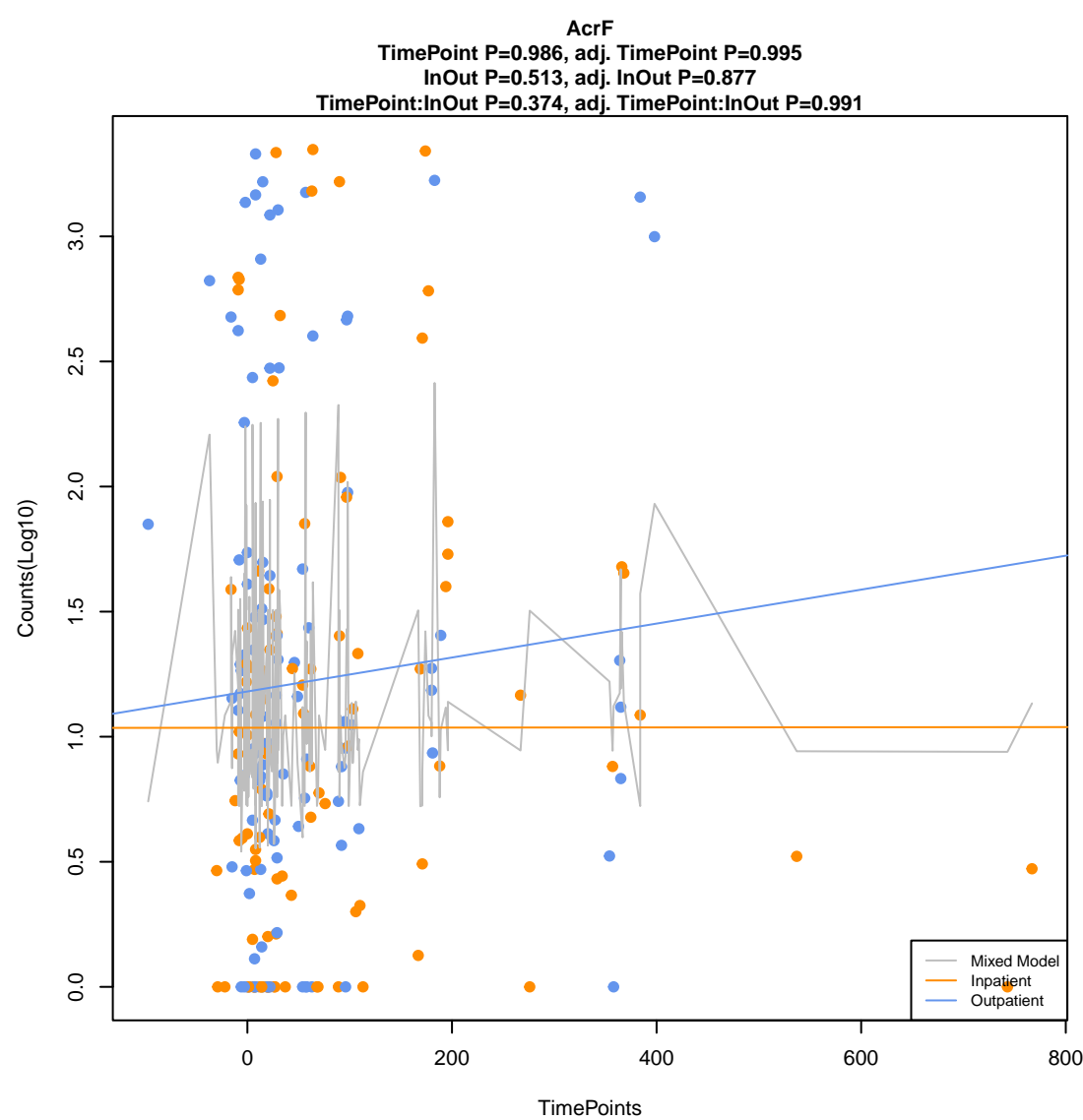
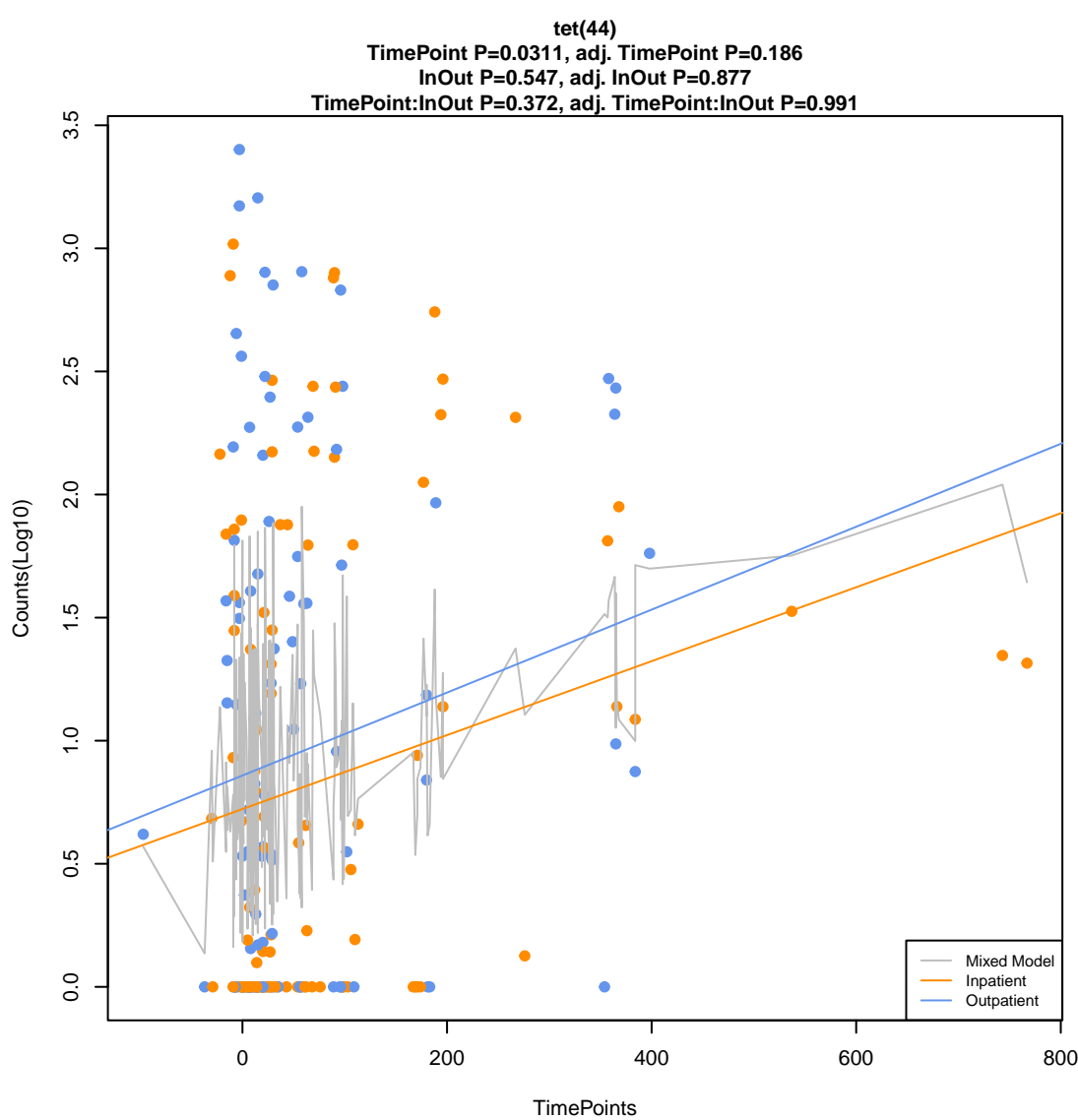
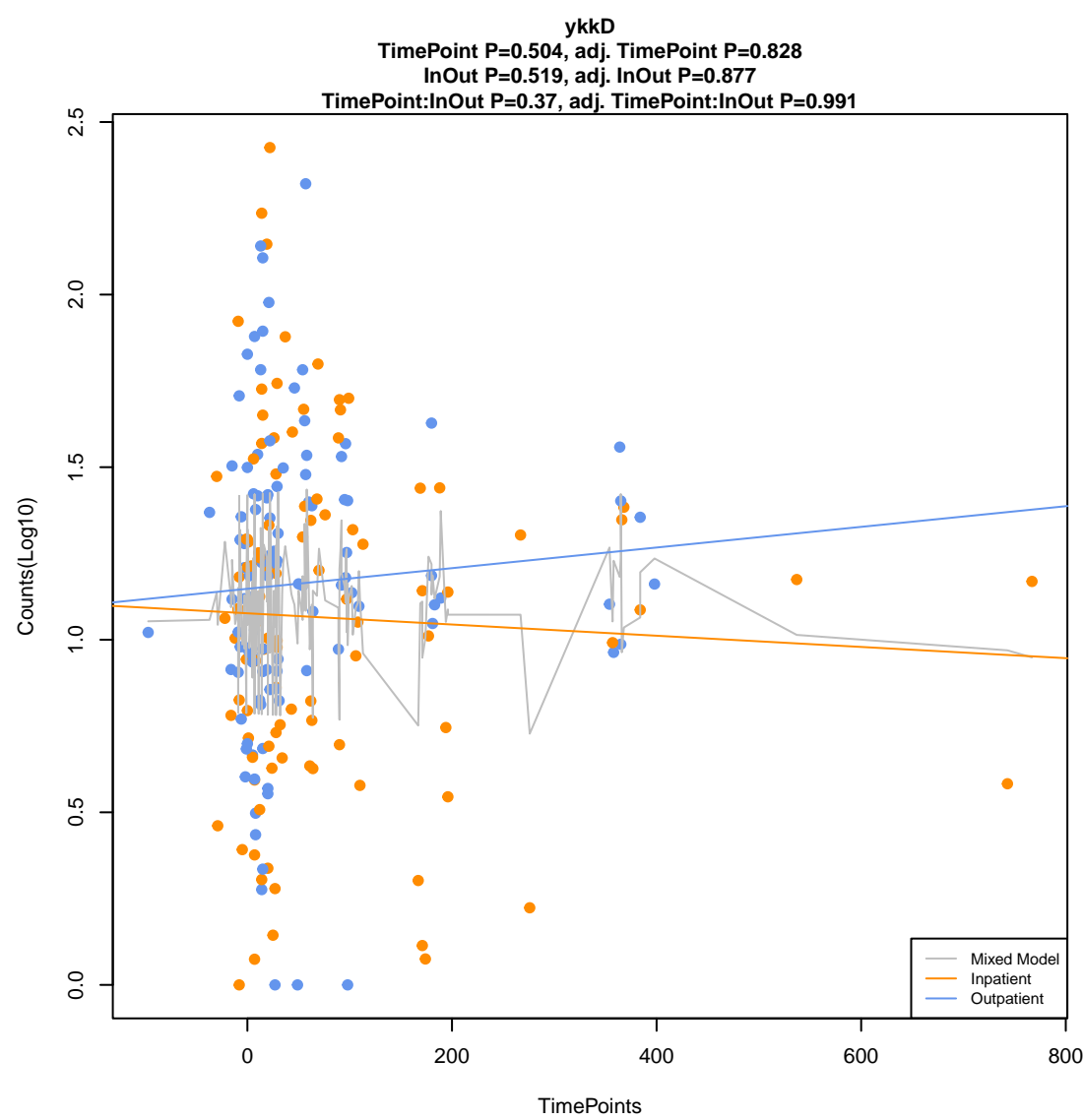
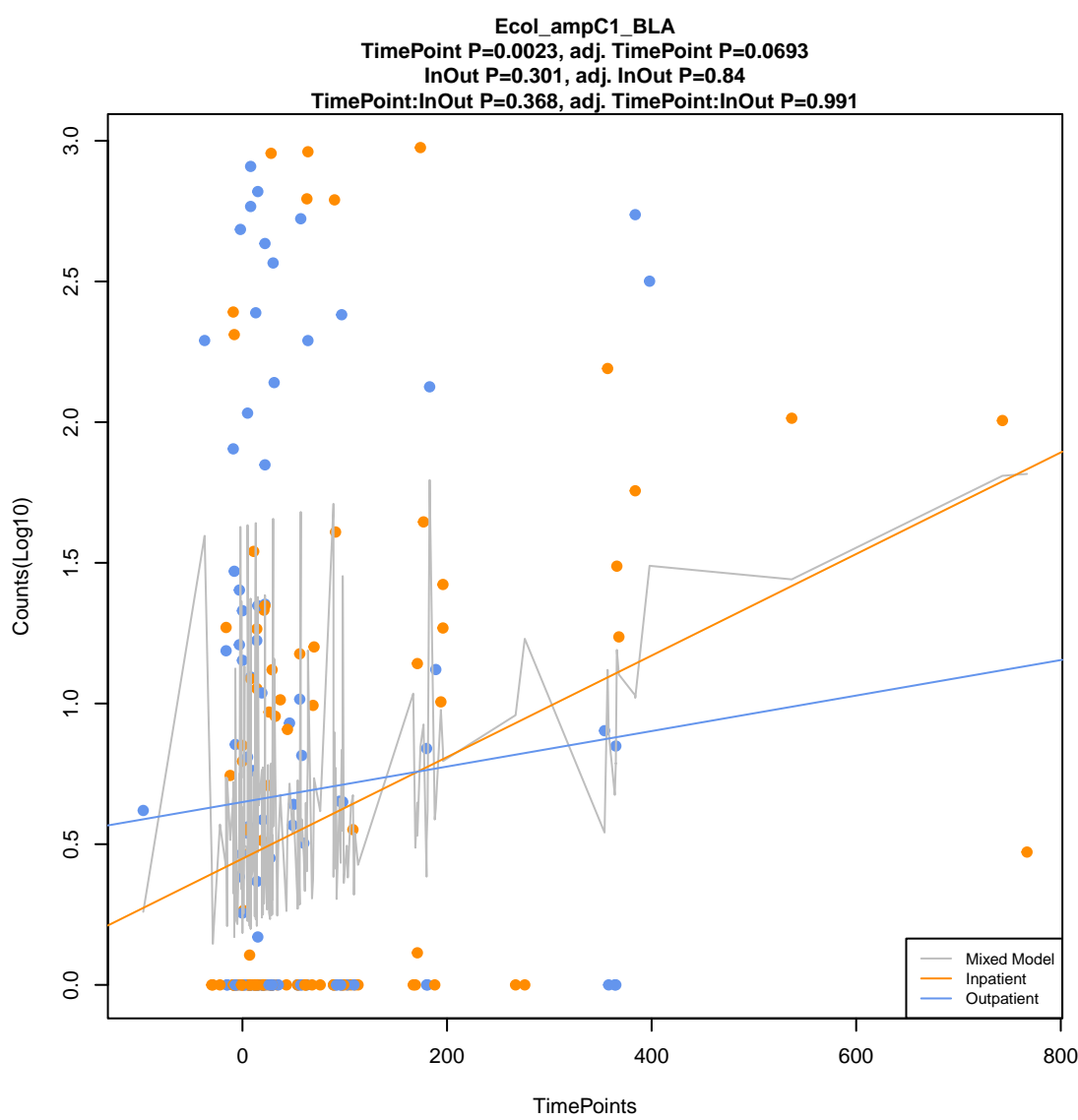
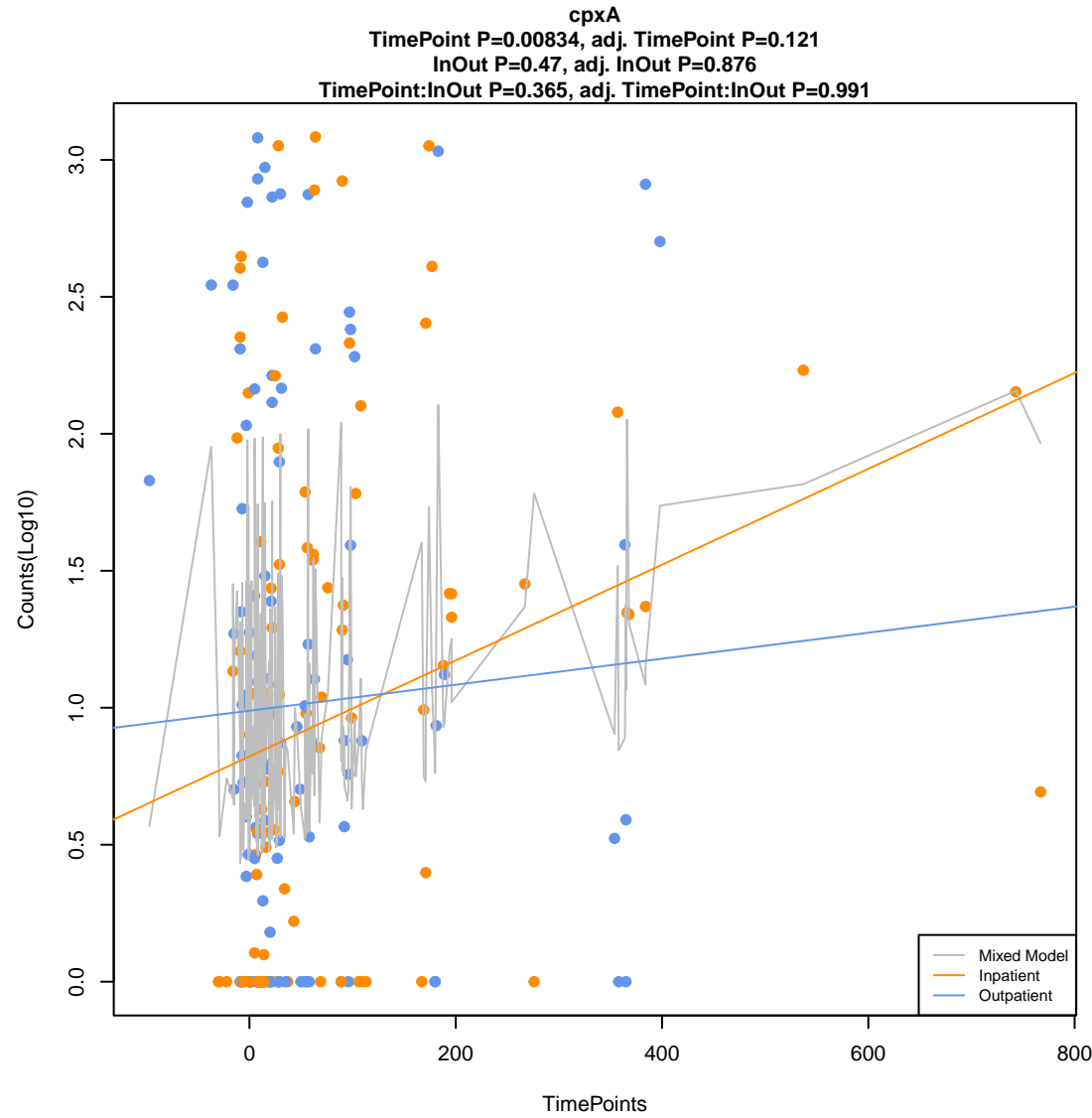
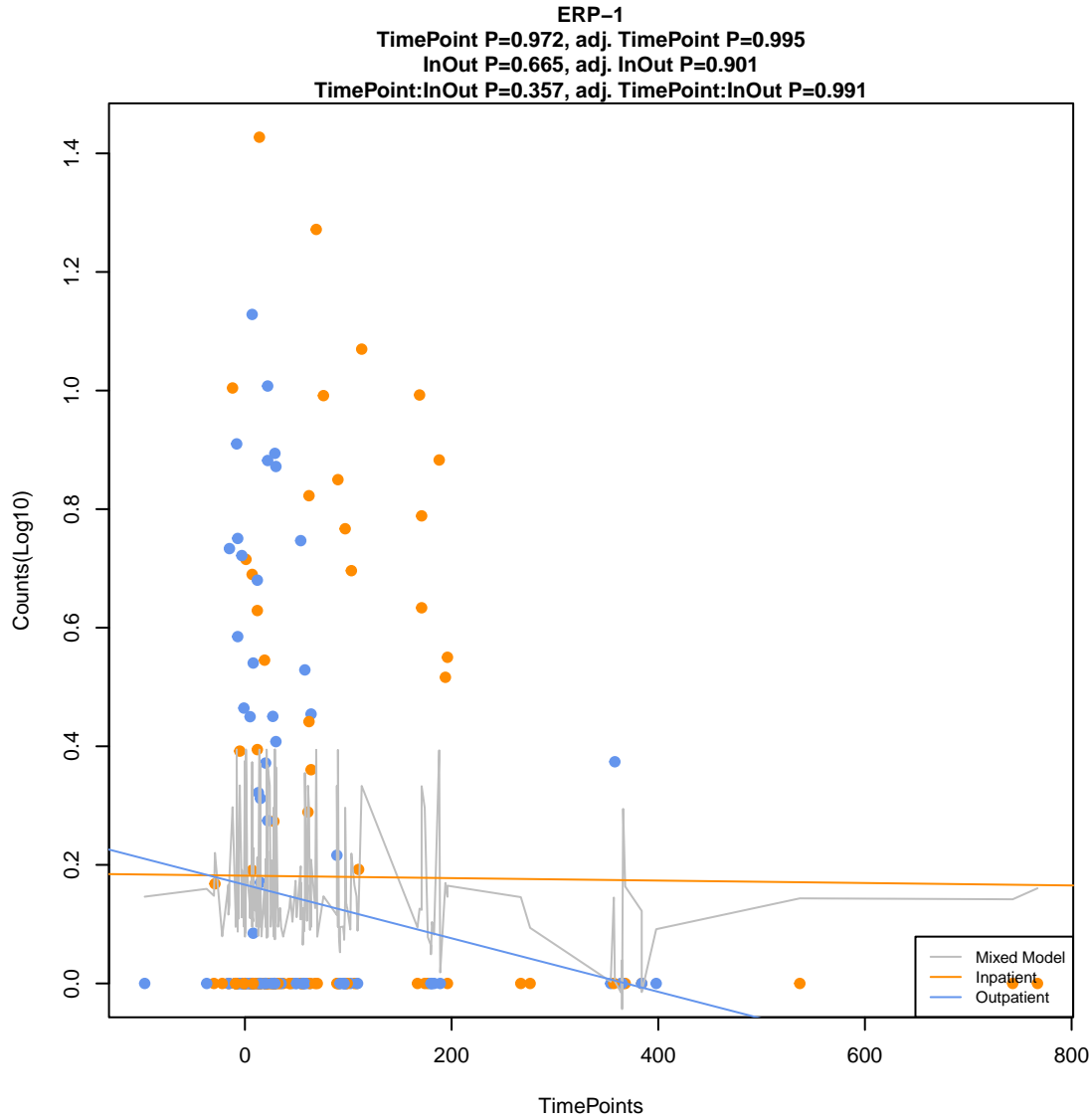
APH(2'')-IVa

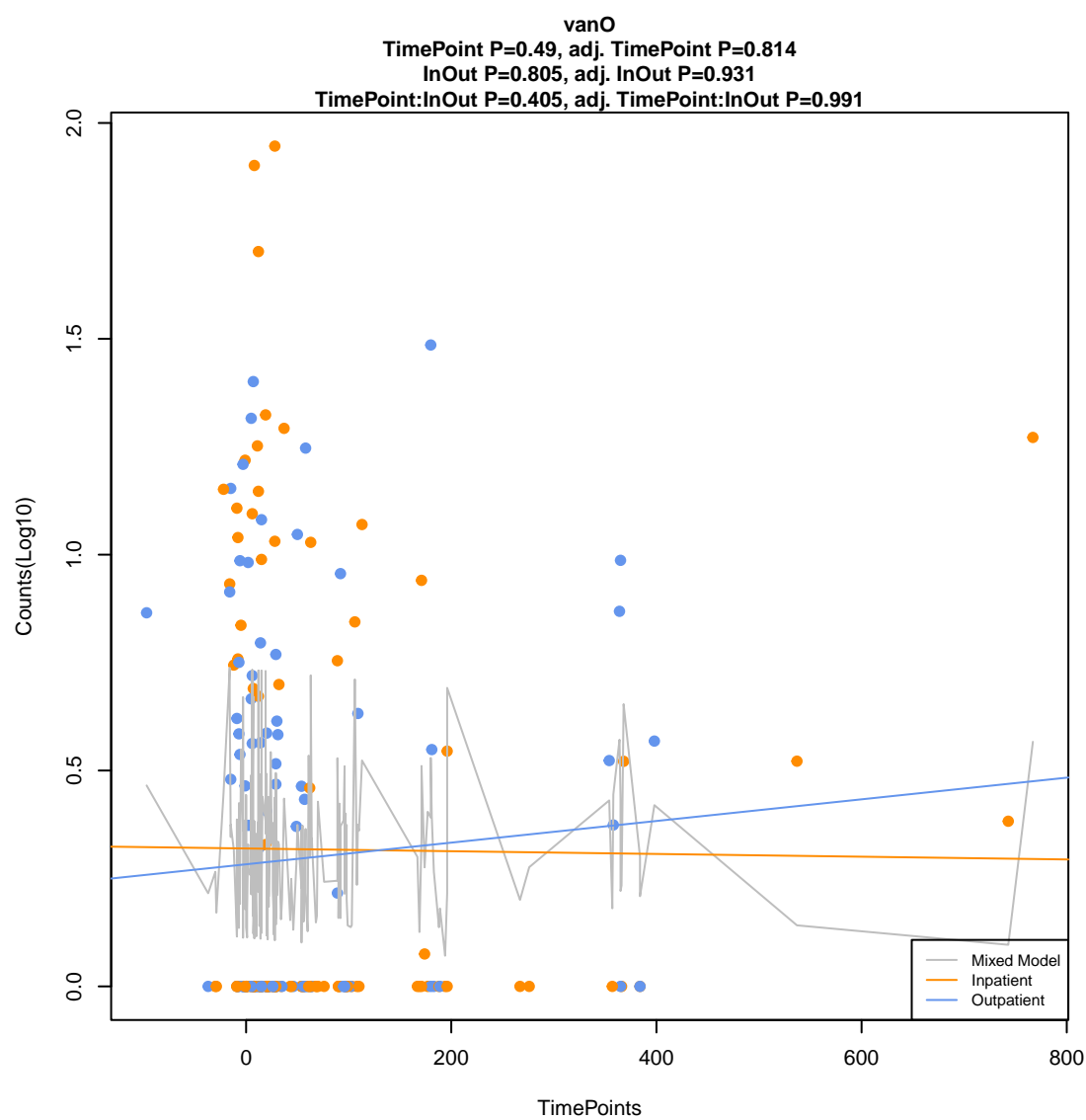
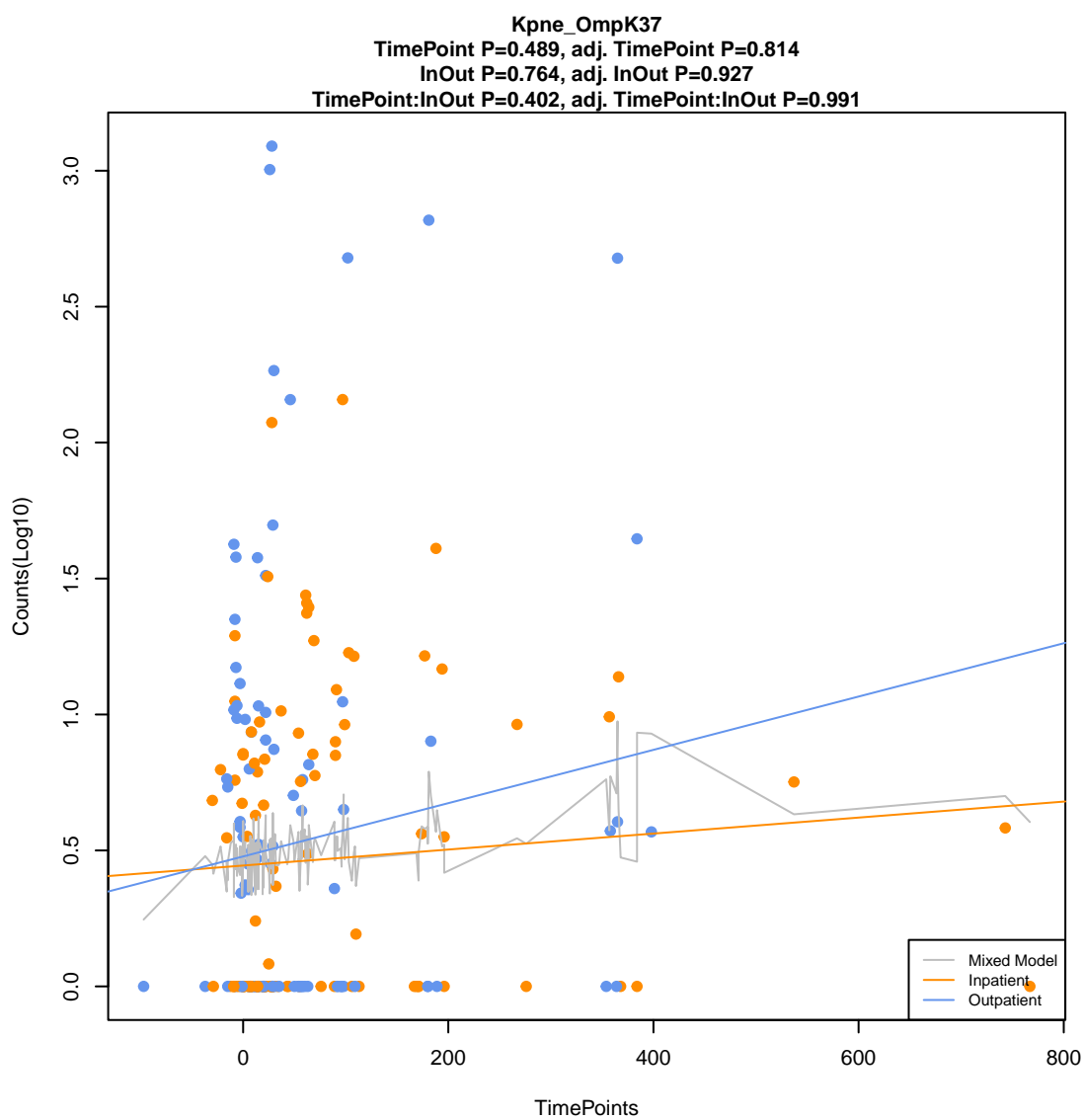
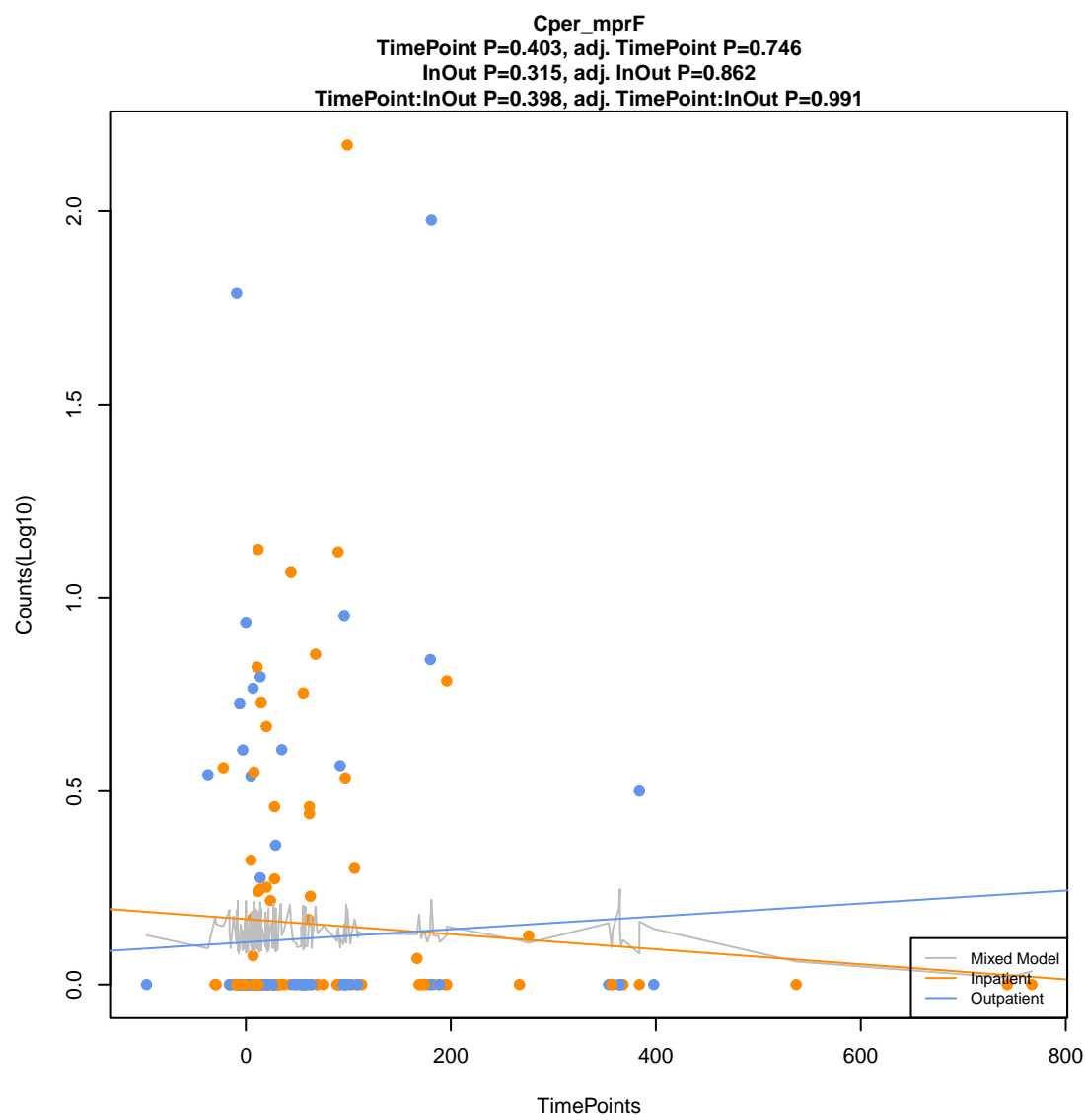
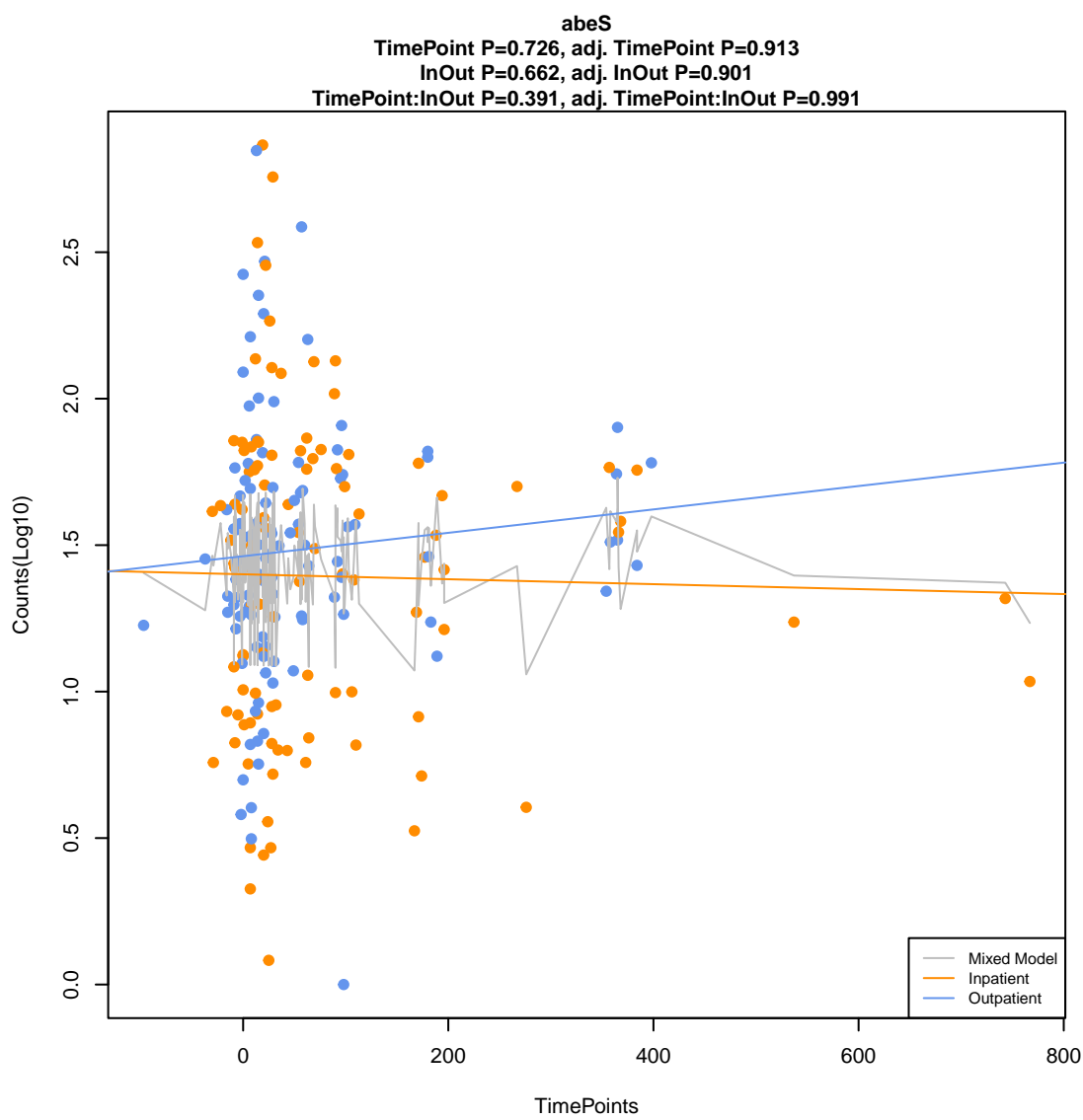
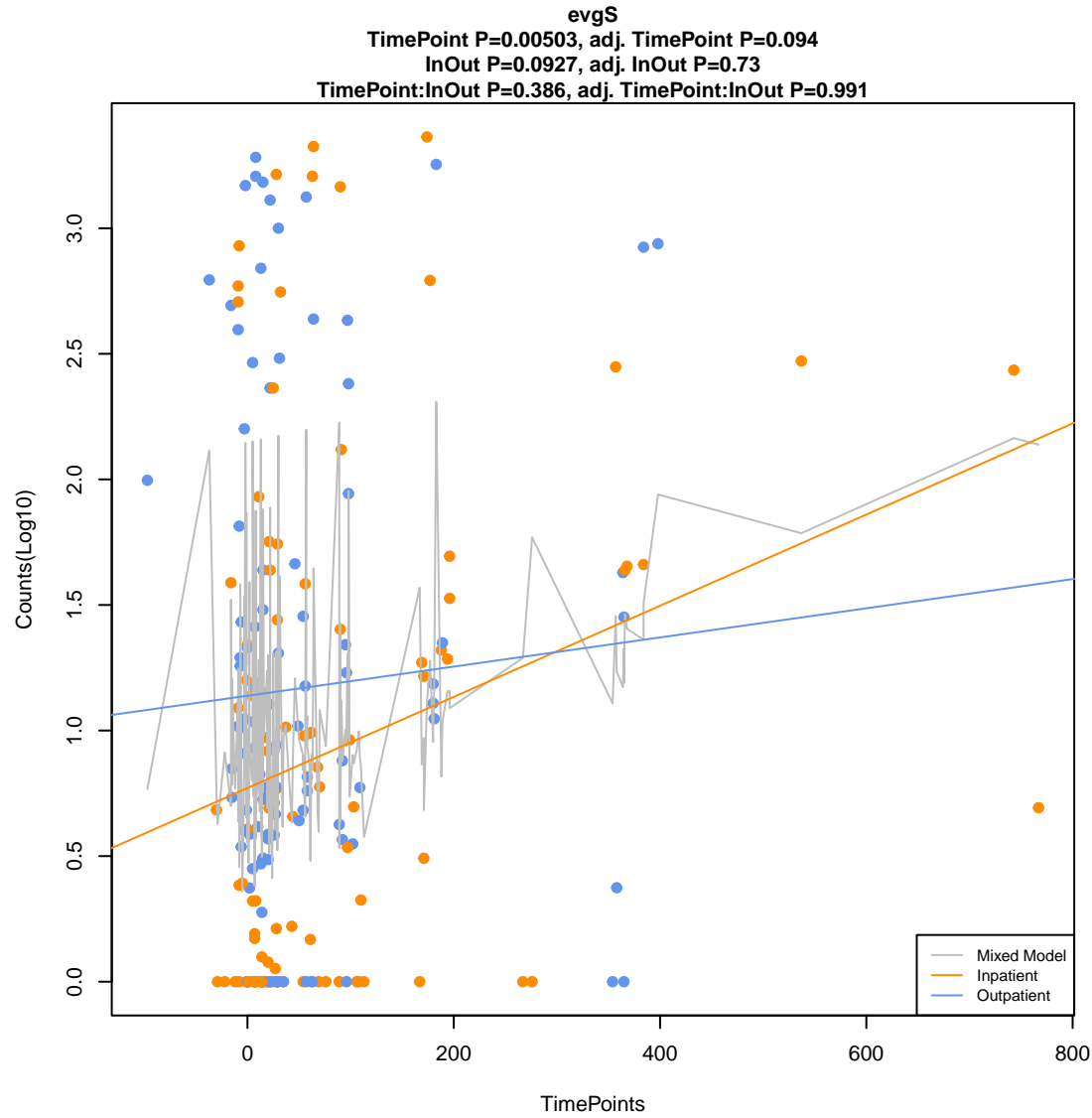
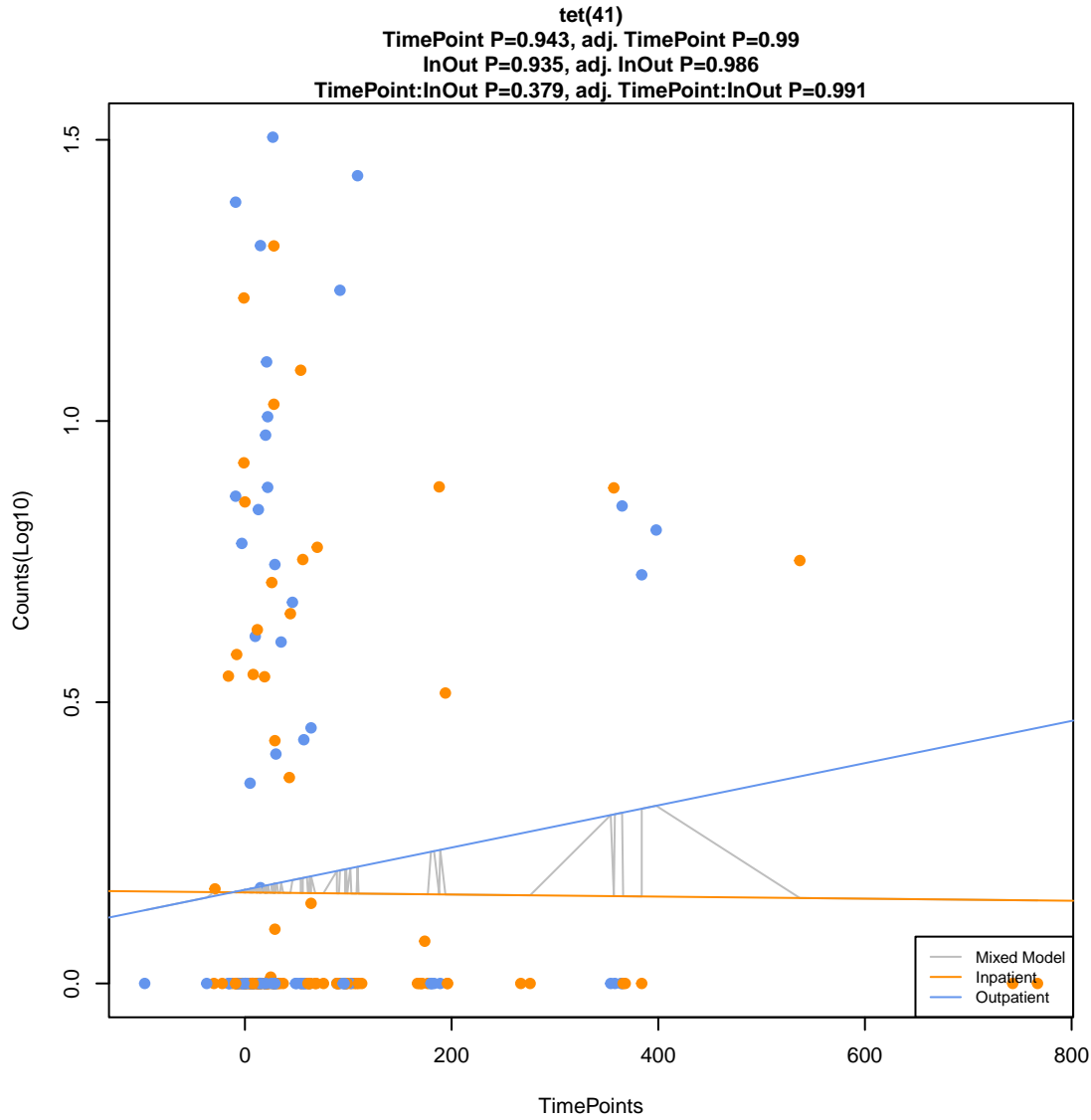
TimePoint P=0.000297, adj. TimePoint P=0.0303
InOut P=0.913, adj. InOut P=0.986
TimePoint:InOut P=0.3, adj. TimePoint:InOut P=0.991

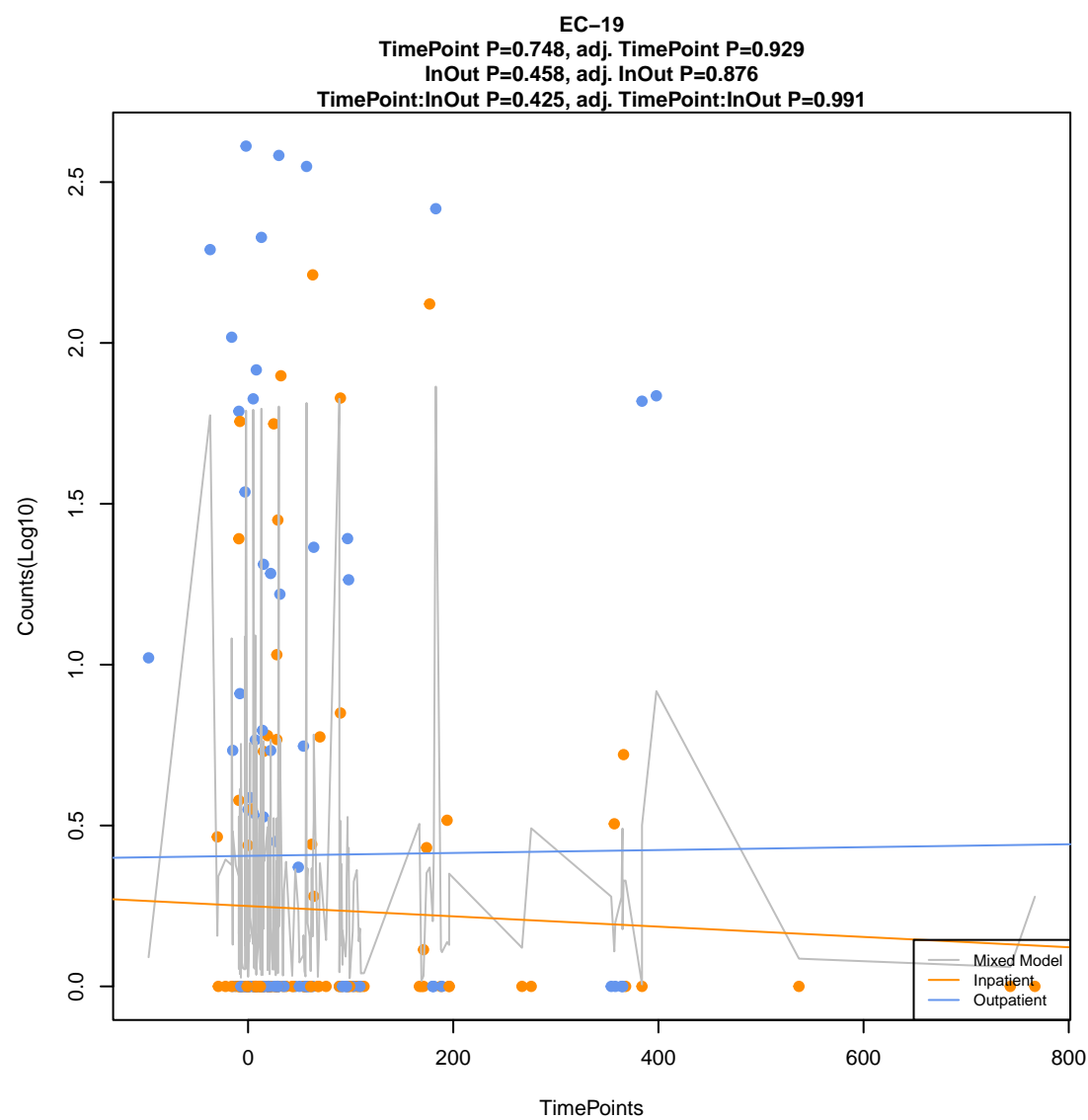
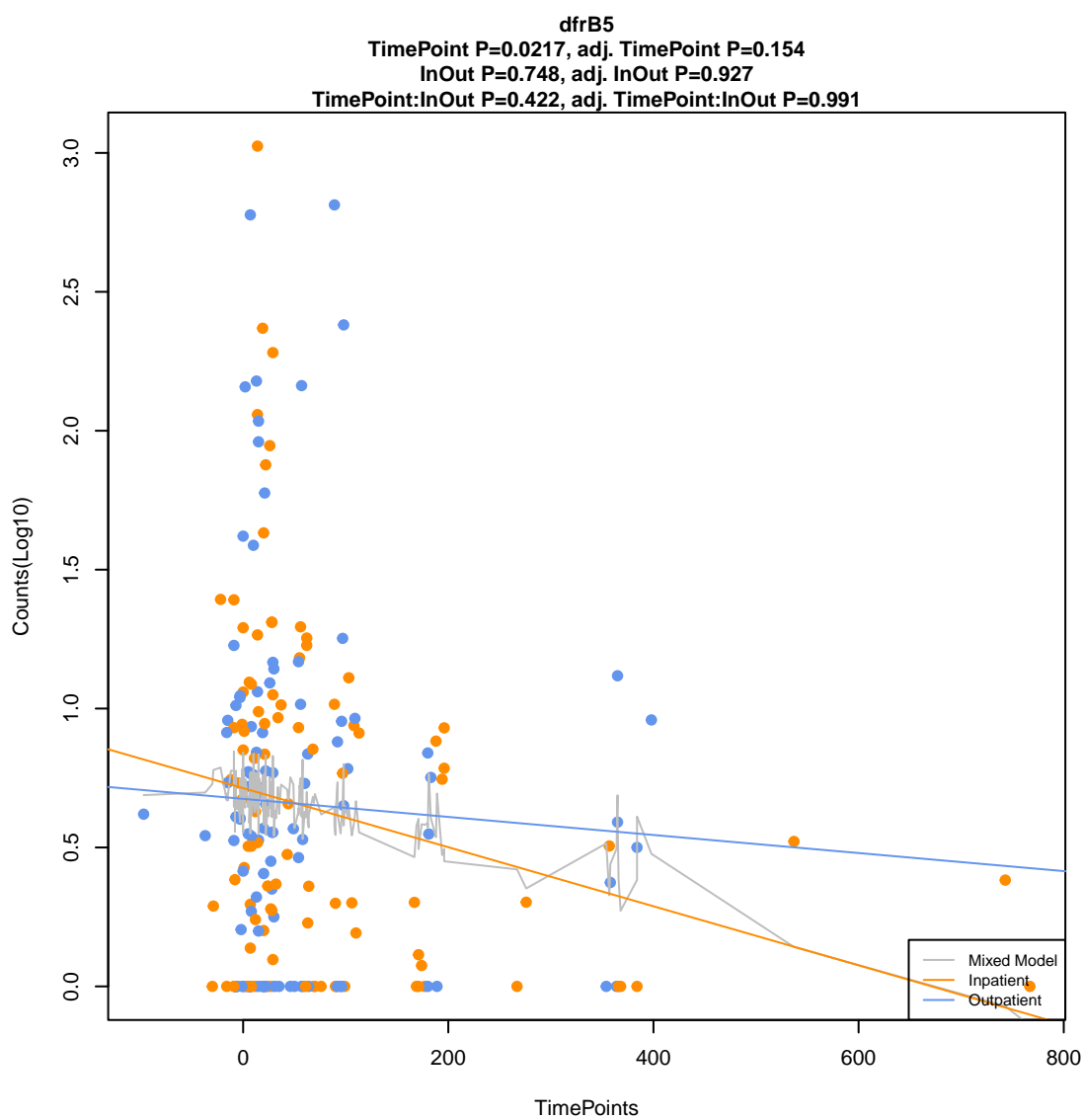
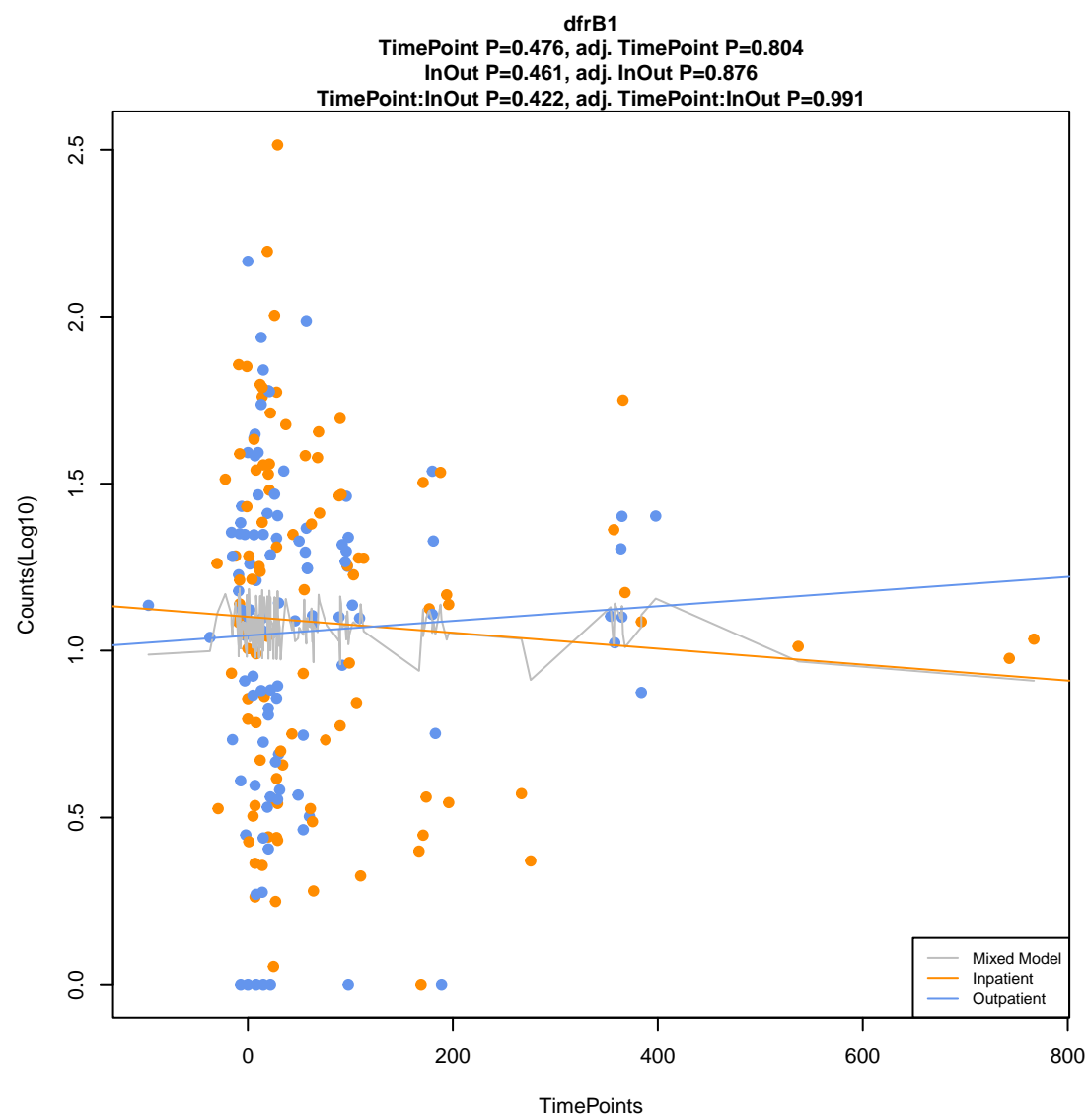
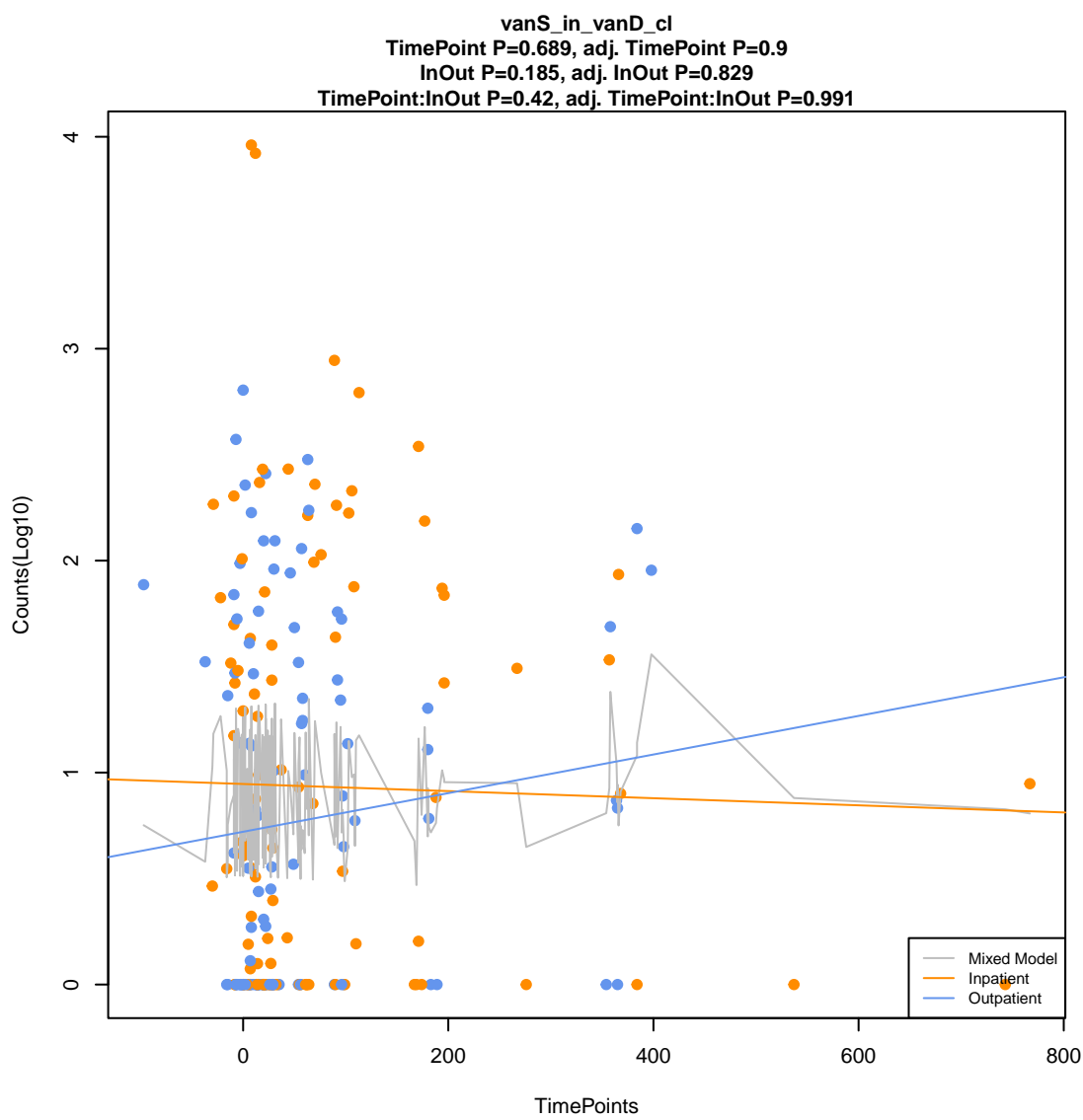
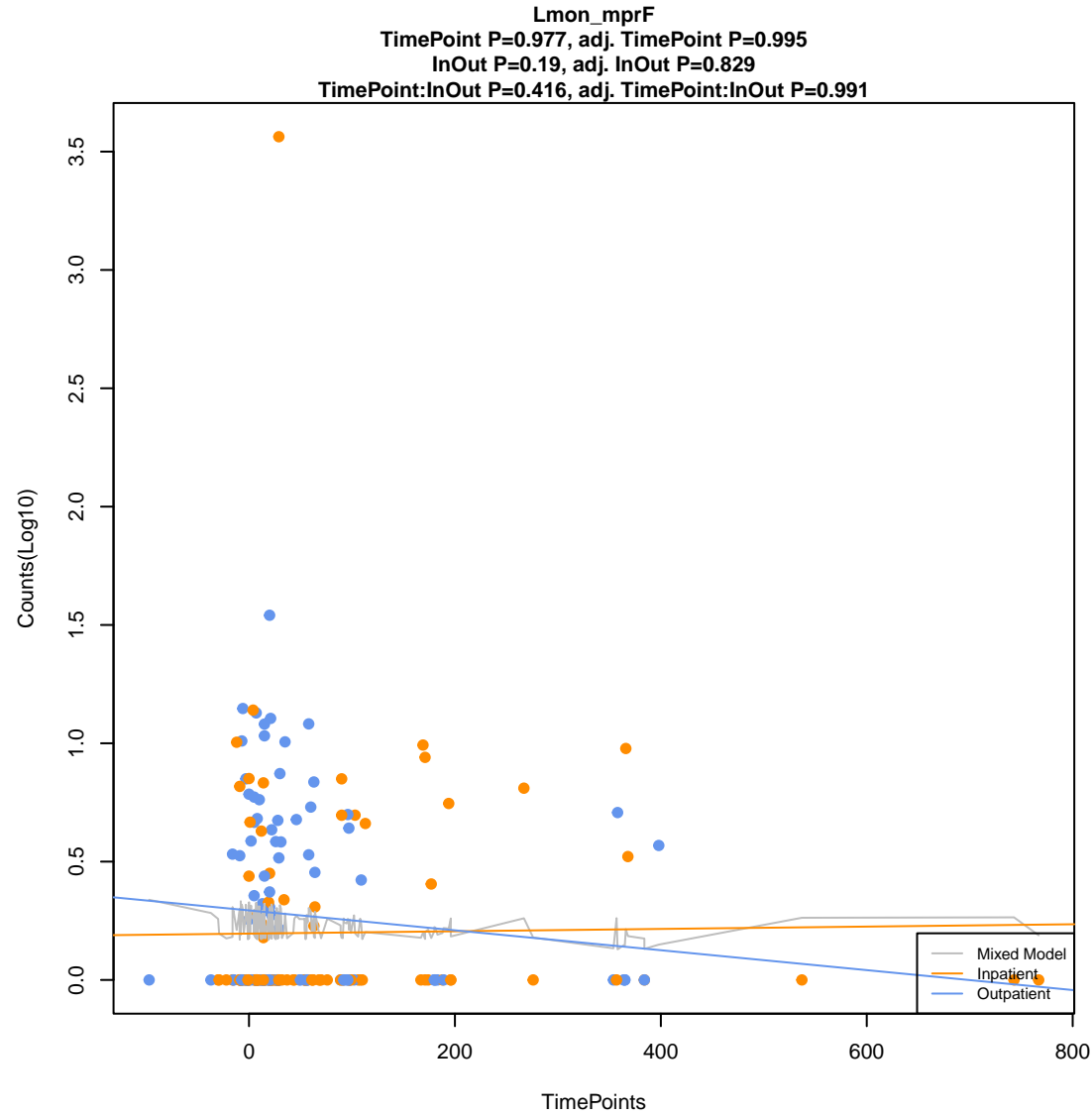
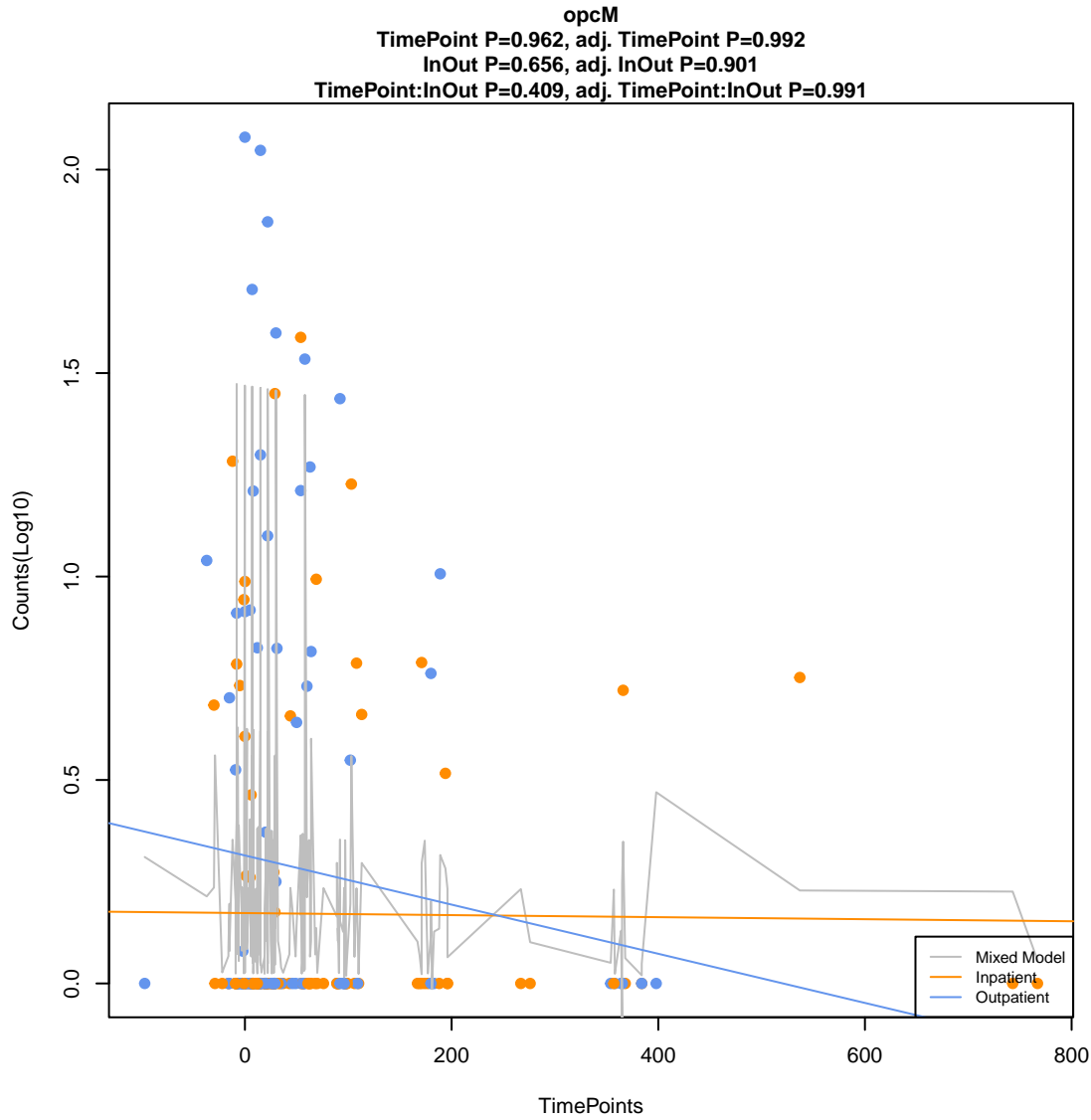


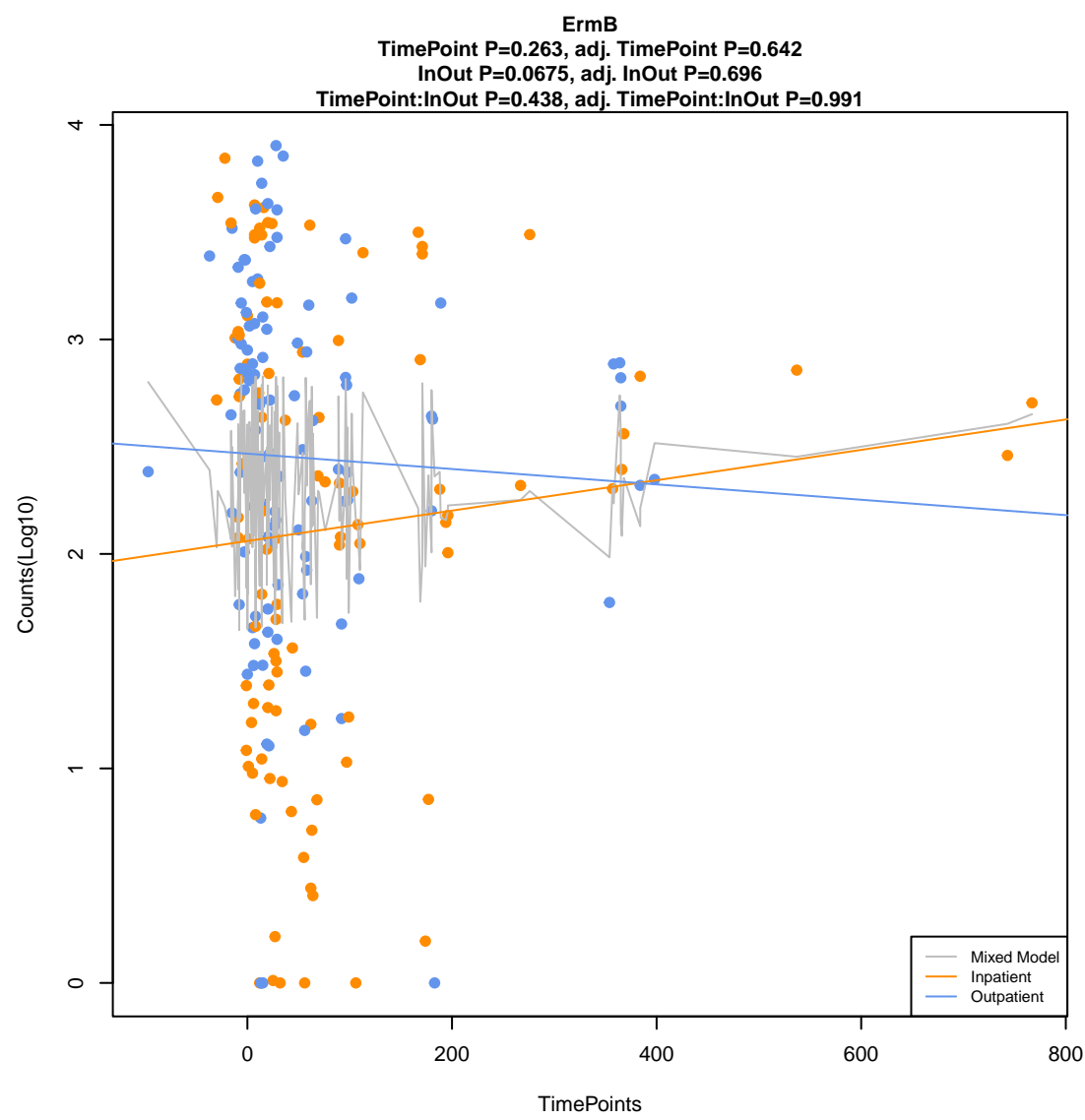
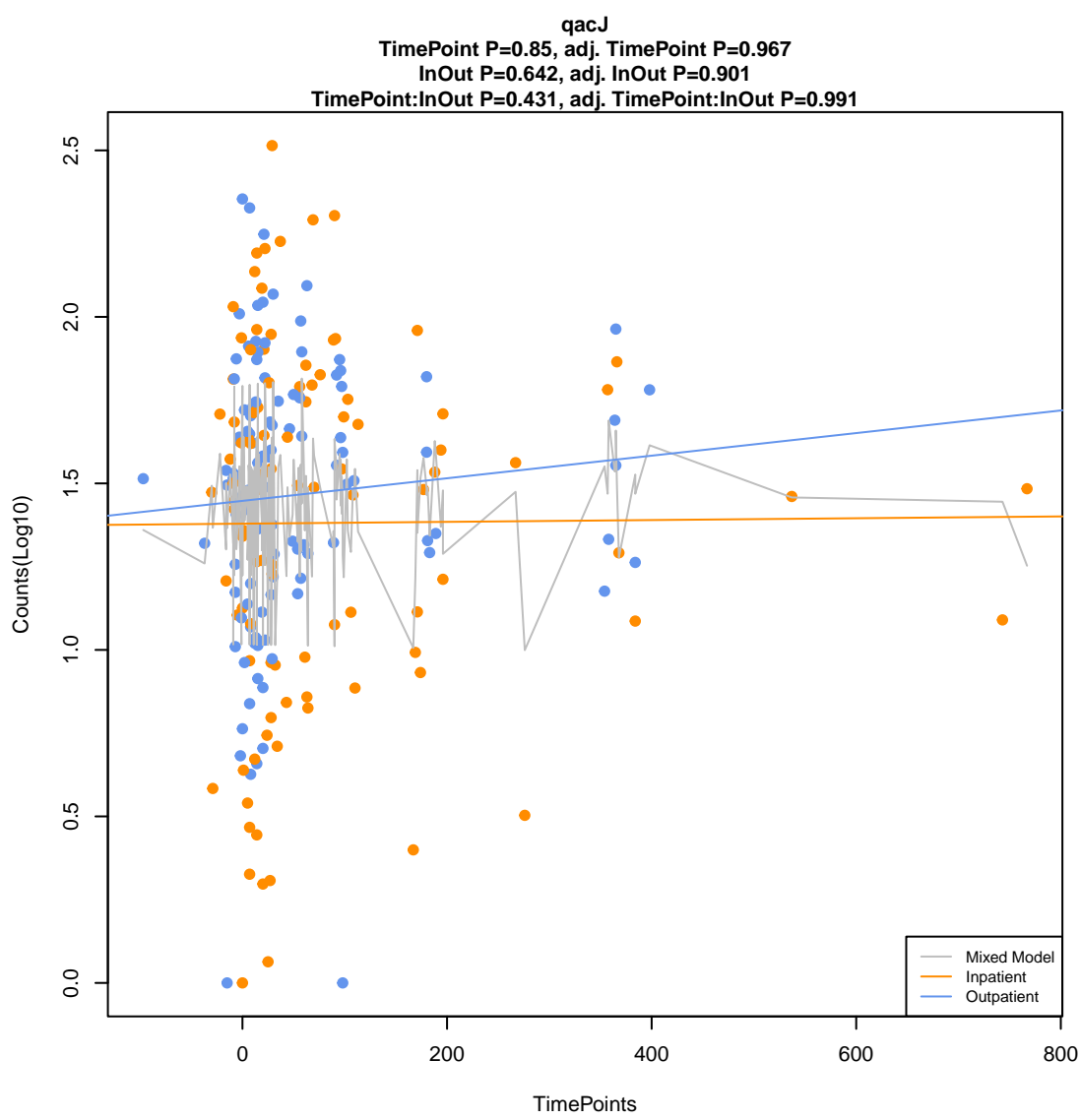
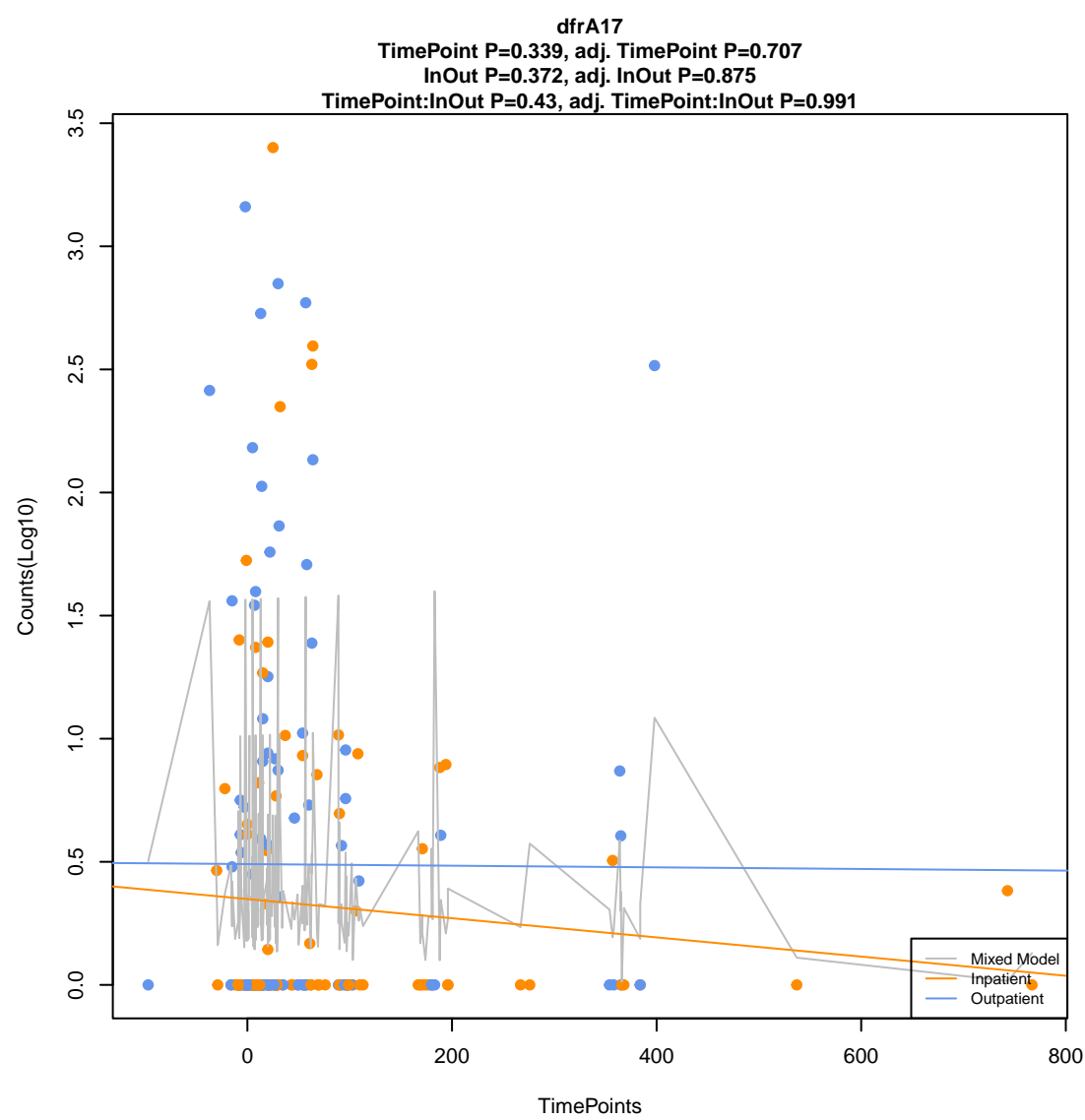
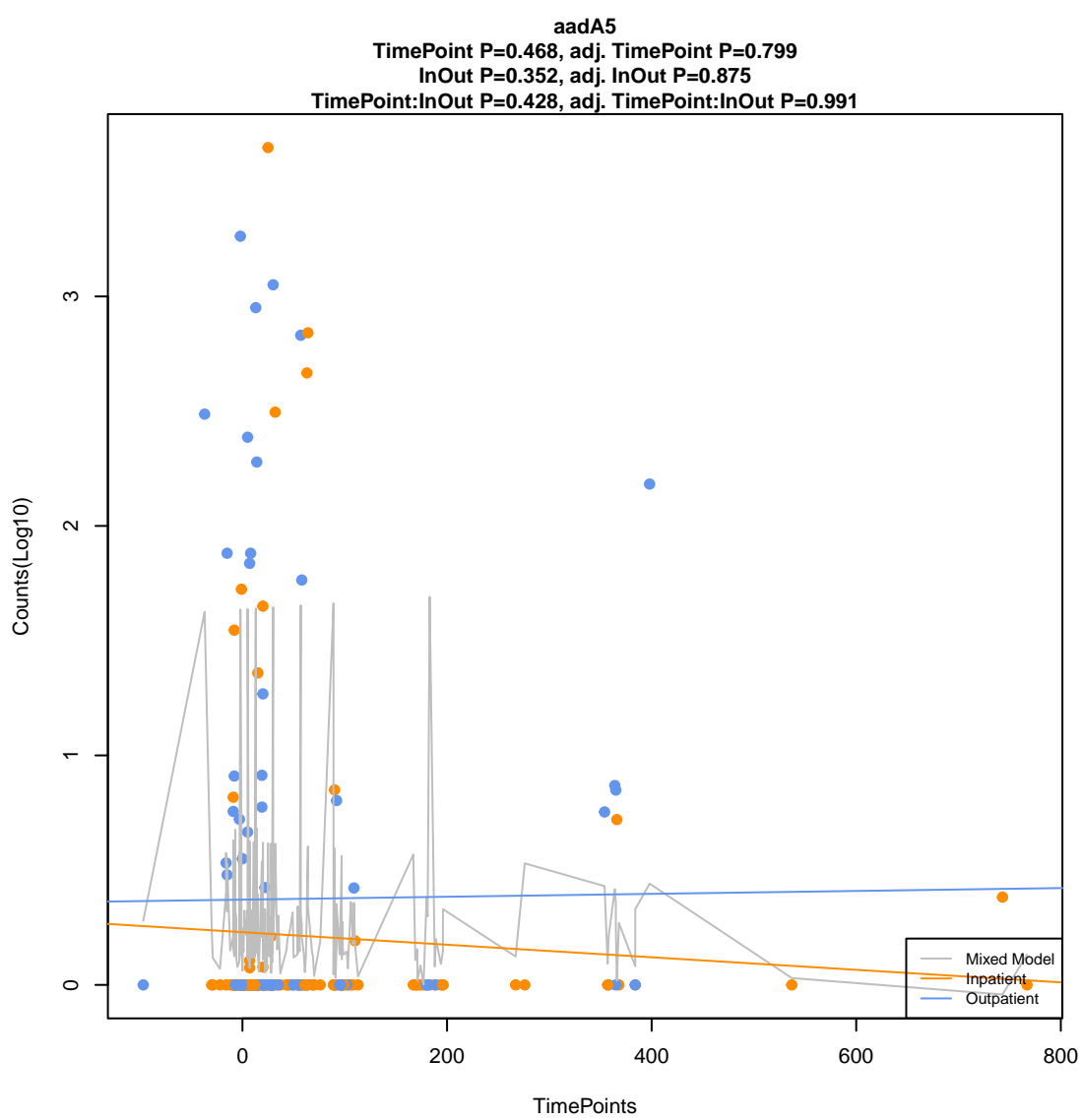
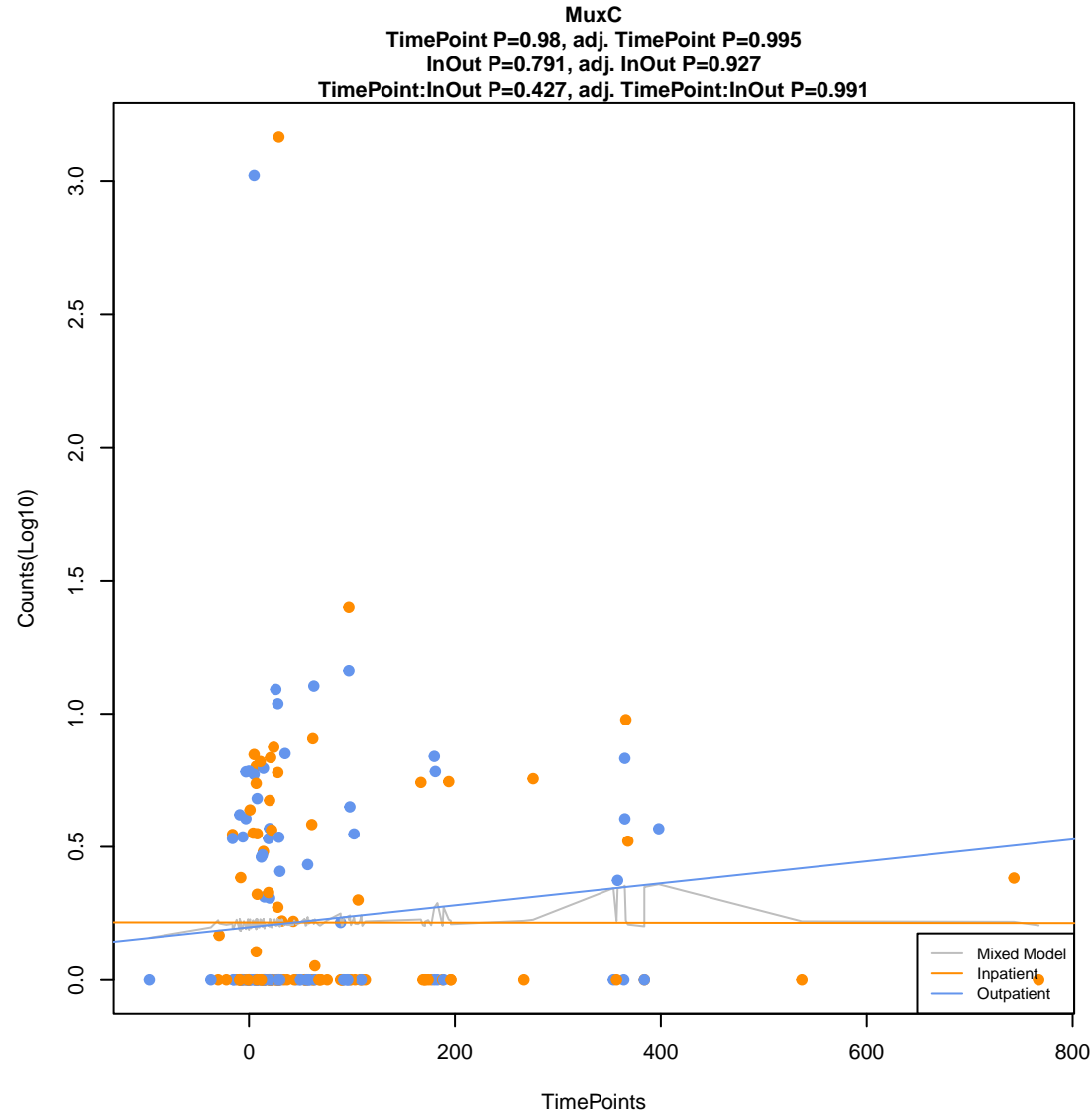
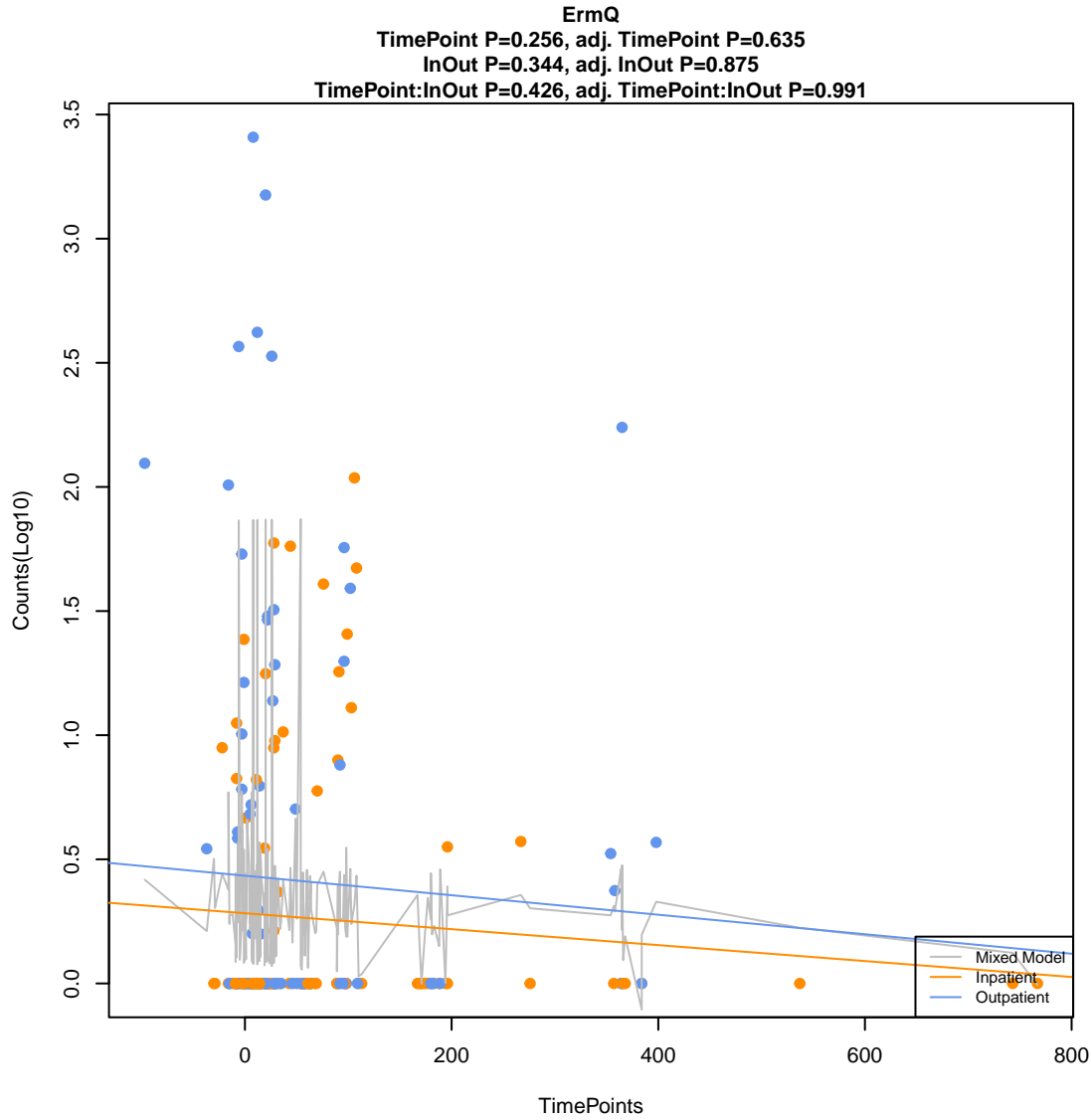






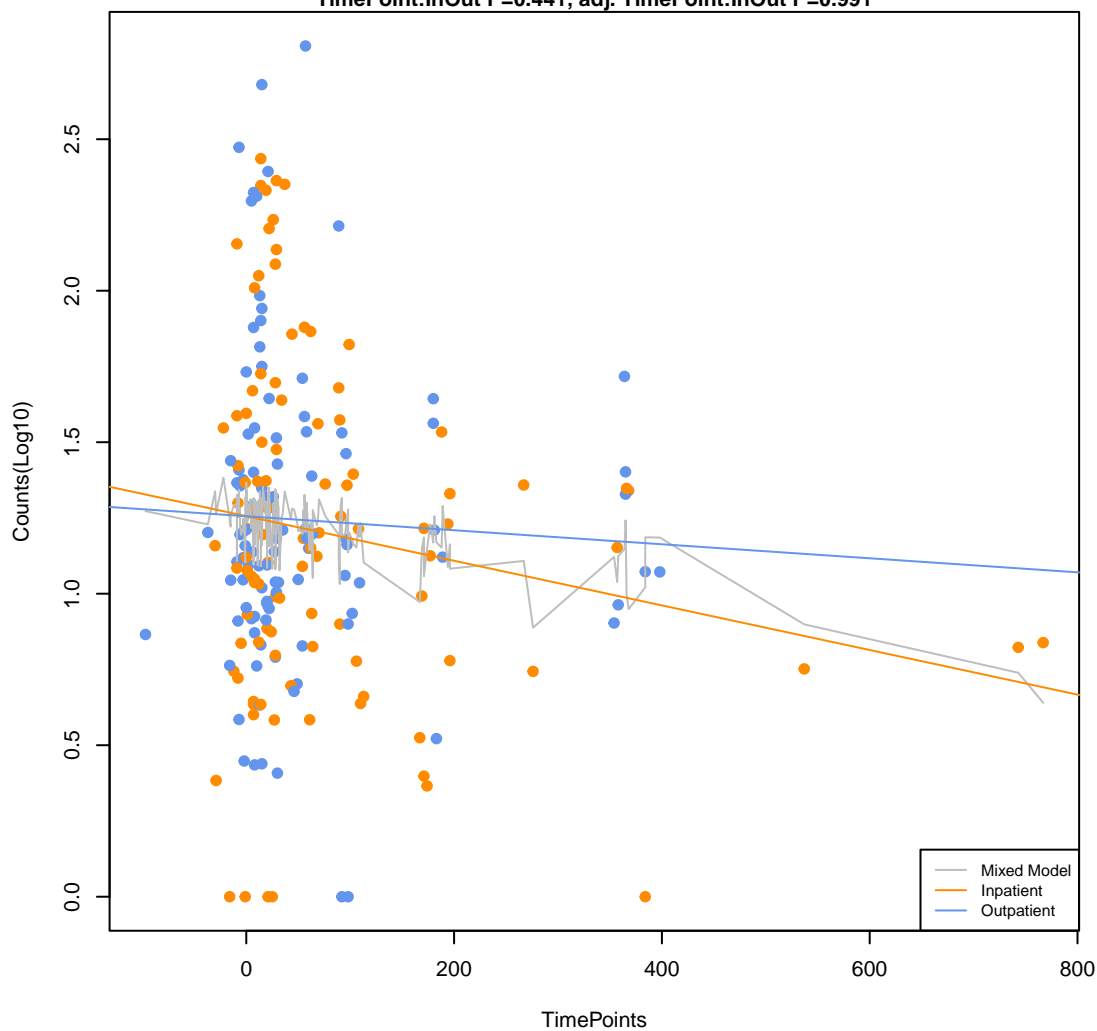






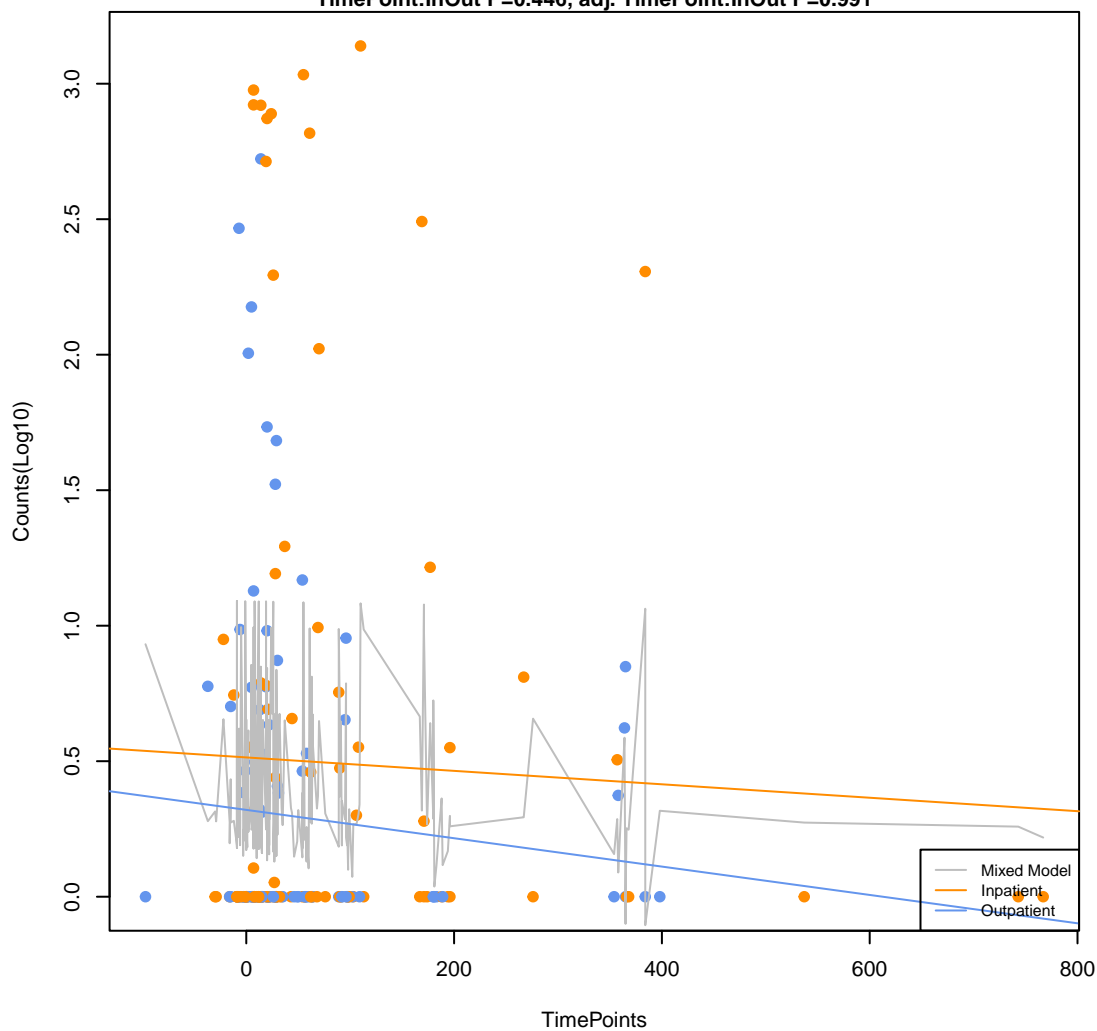
YajC

TimePoint P=0.0431, adj. TimePoint P=0.234
InOut P=0.936, adj. InOut P=0.986
TimePoint:InOut P=0.441, adj. TimePoint:InOut P=0.991



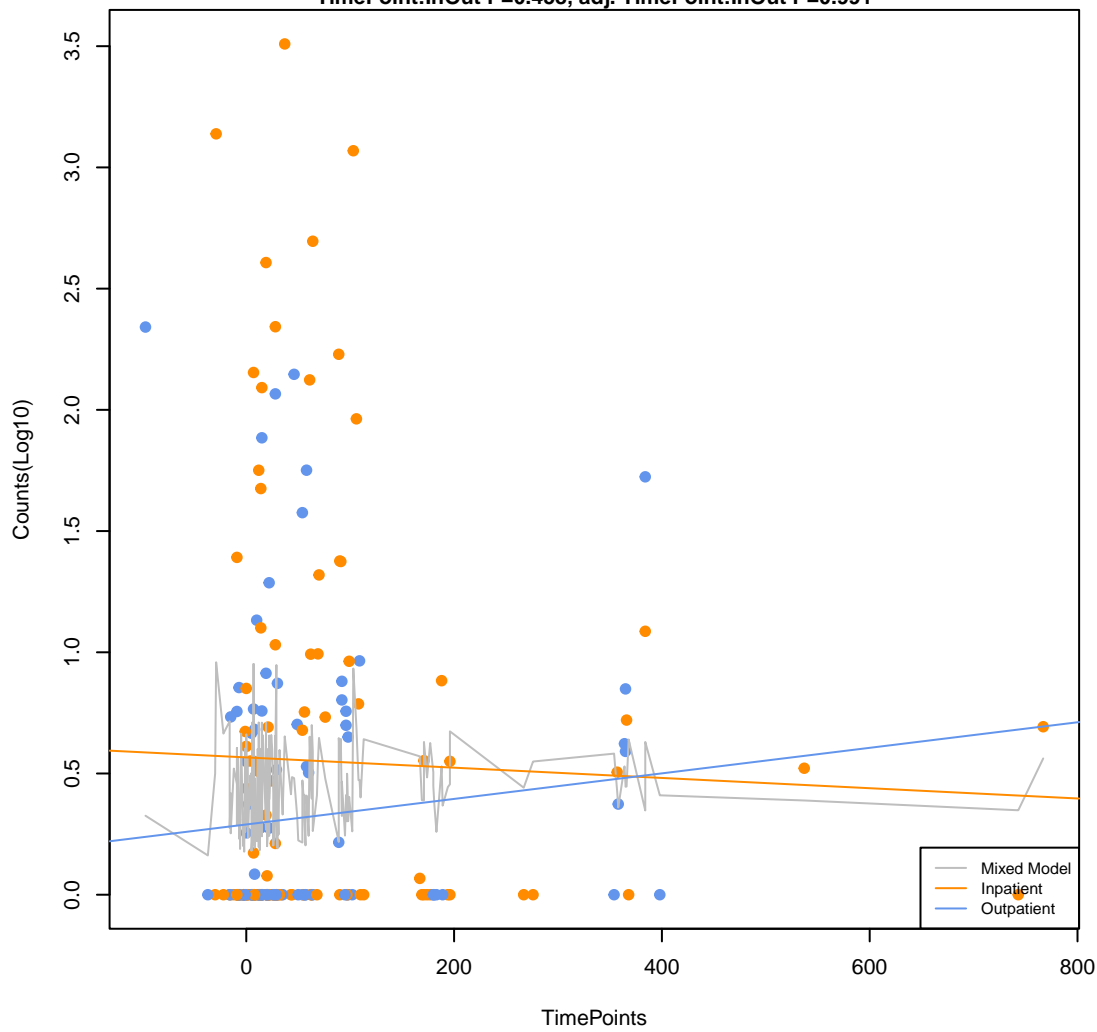
dfrG

TimePoint P=0.889, adj. TimePoint P=0.985
InOut P=0.286, adj. InOut P=0.83
TimePoint:InOut P=0.446, adj. TimePoint:InOut P=0.991



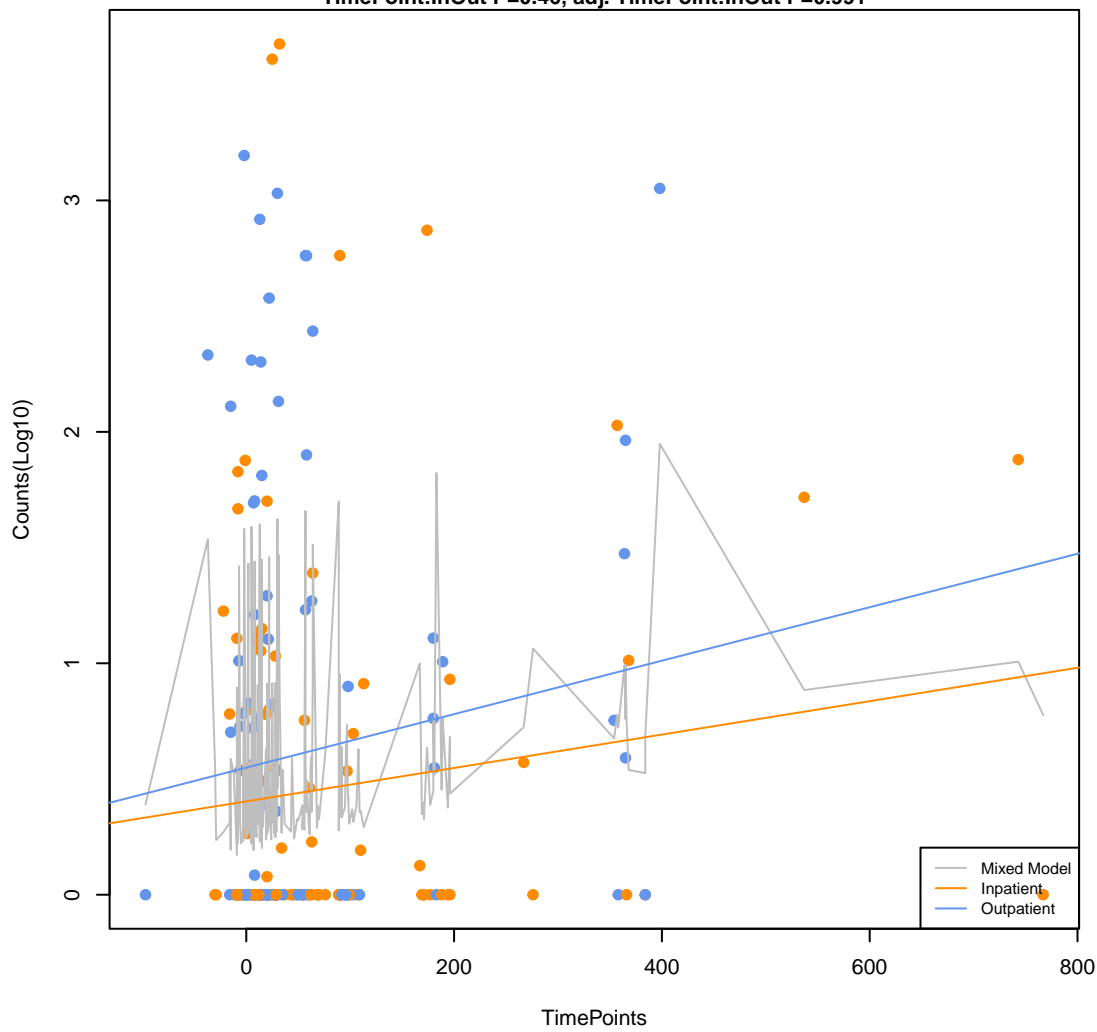
vanT_in_vanC_cl

TimePoint P=0.697, adj. TimePoint P=0.9
InOut P=0.0336, adj. InOut P=0.525
TimePoint:InOut P=0.458, adj. TimePoint:InOut P=0.991



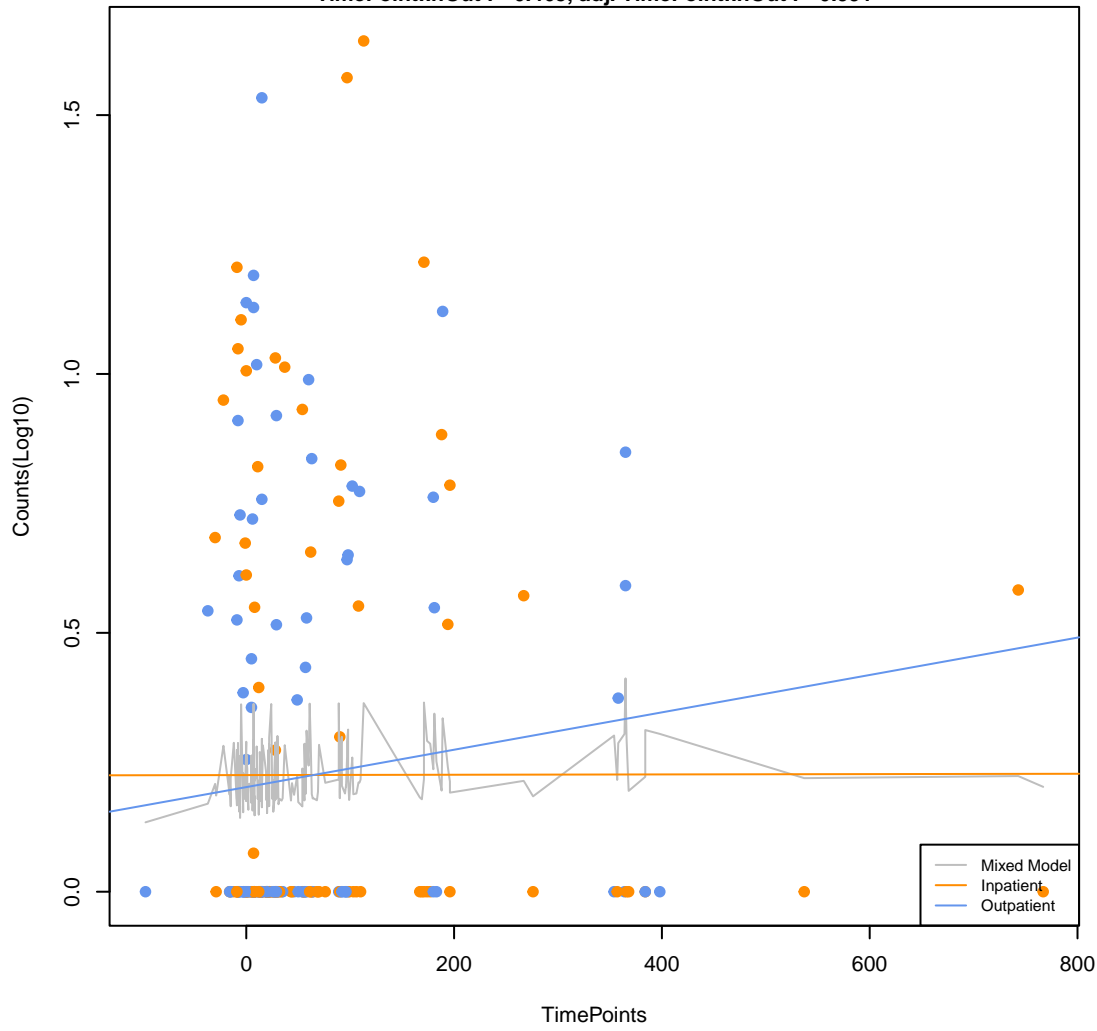
APH(3")-Ib

TimePoint P=0.294, adj. TimePoint P=0.656
InOut P=0.445, adj. InOut P=0.876
TimePoint:InOut P=0.46, adj. TimePoint:InOut P=0.991



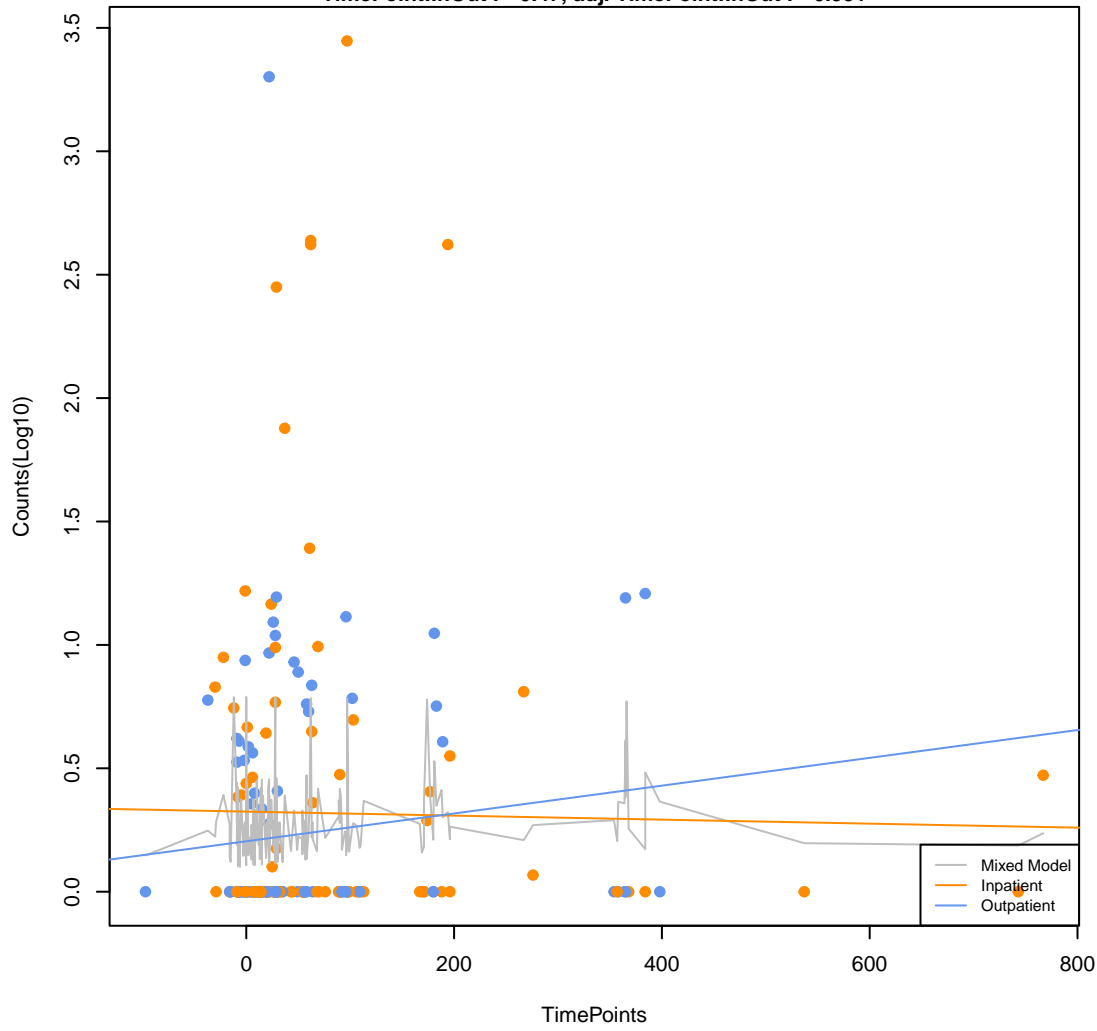
DHA-28

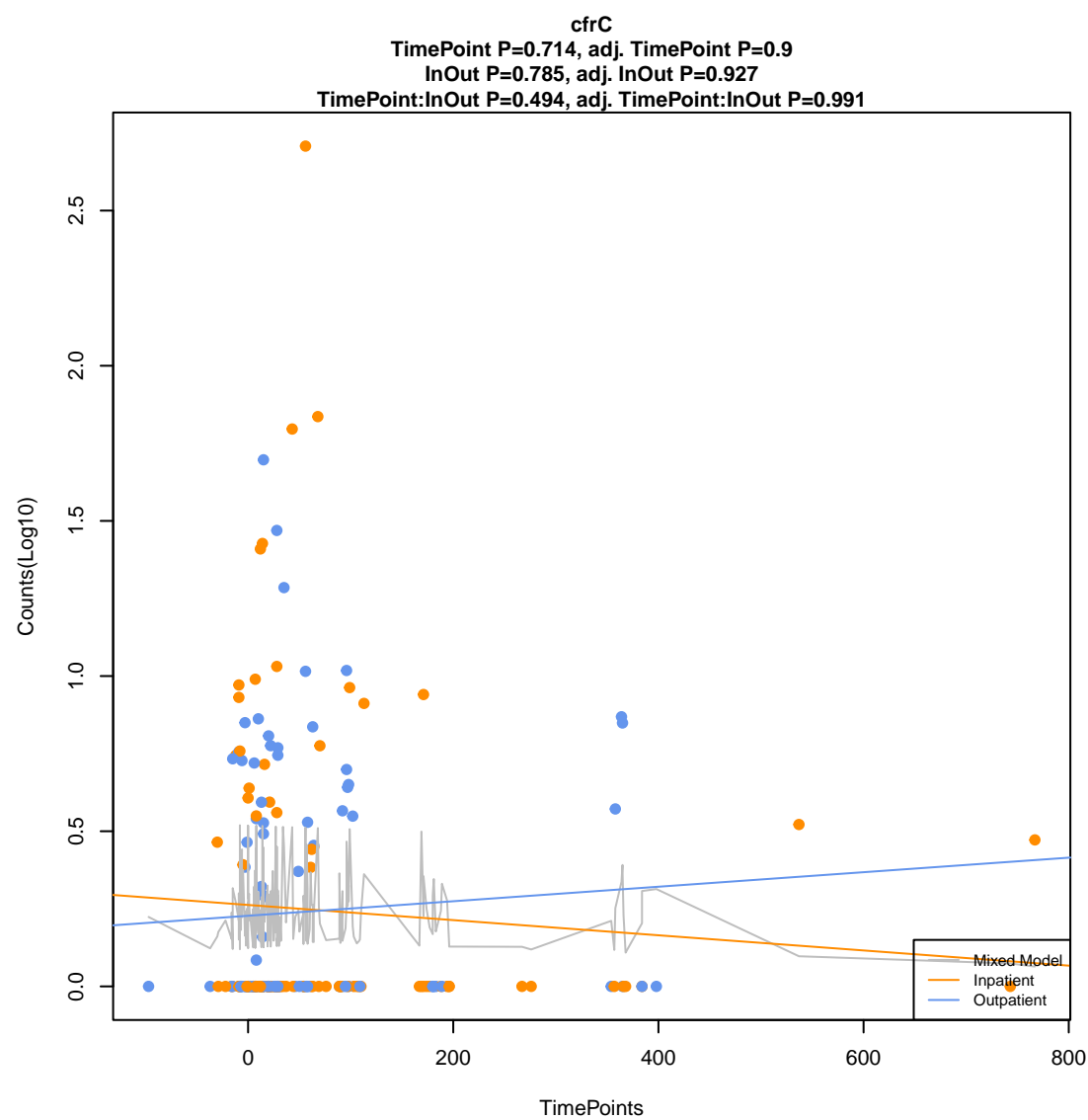
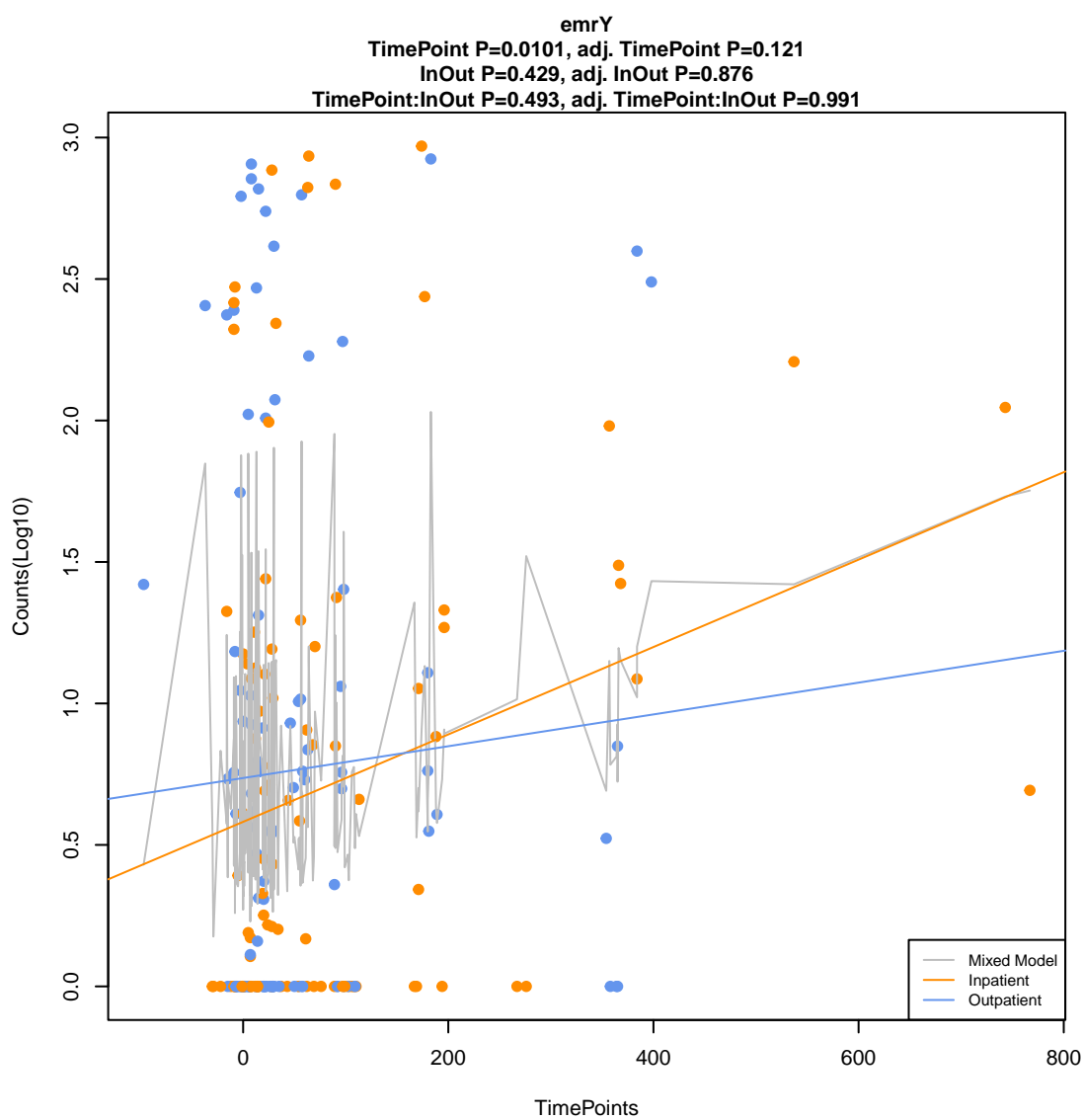
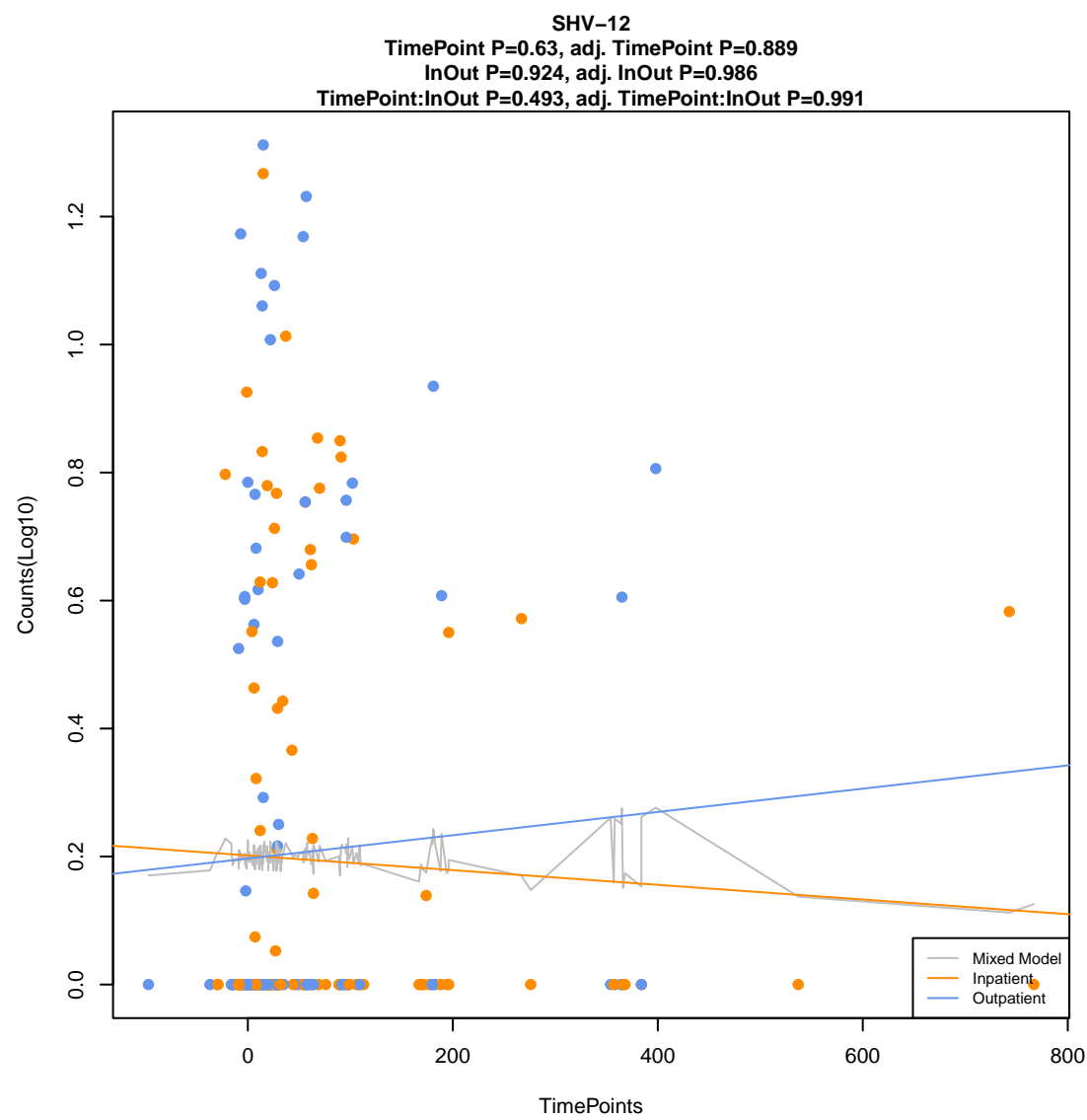
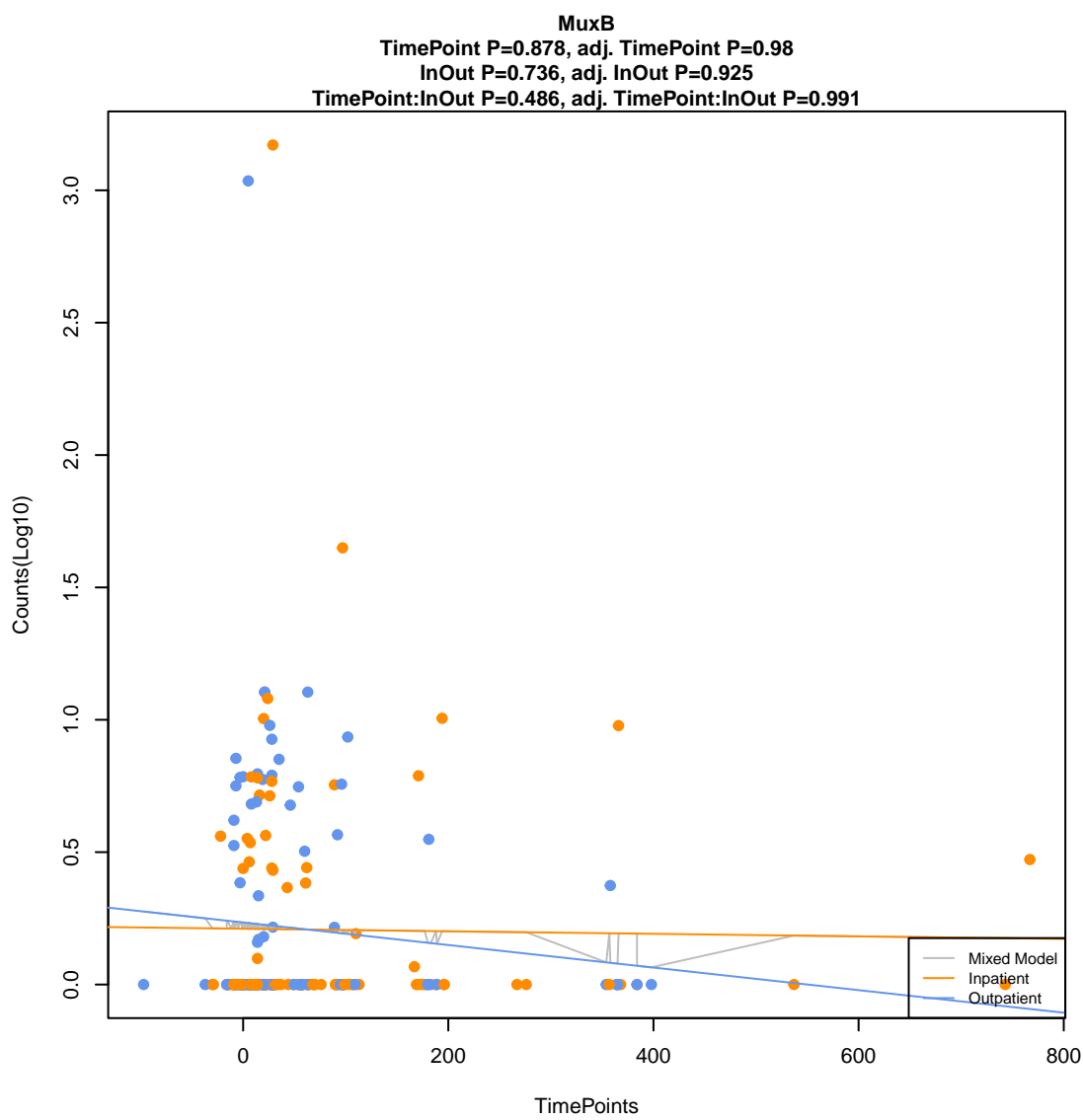
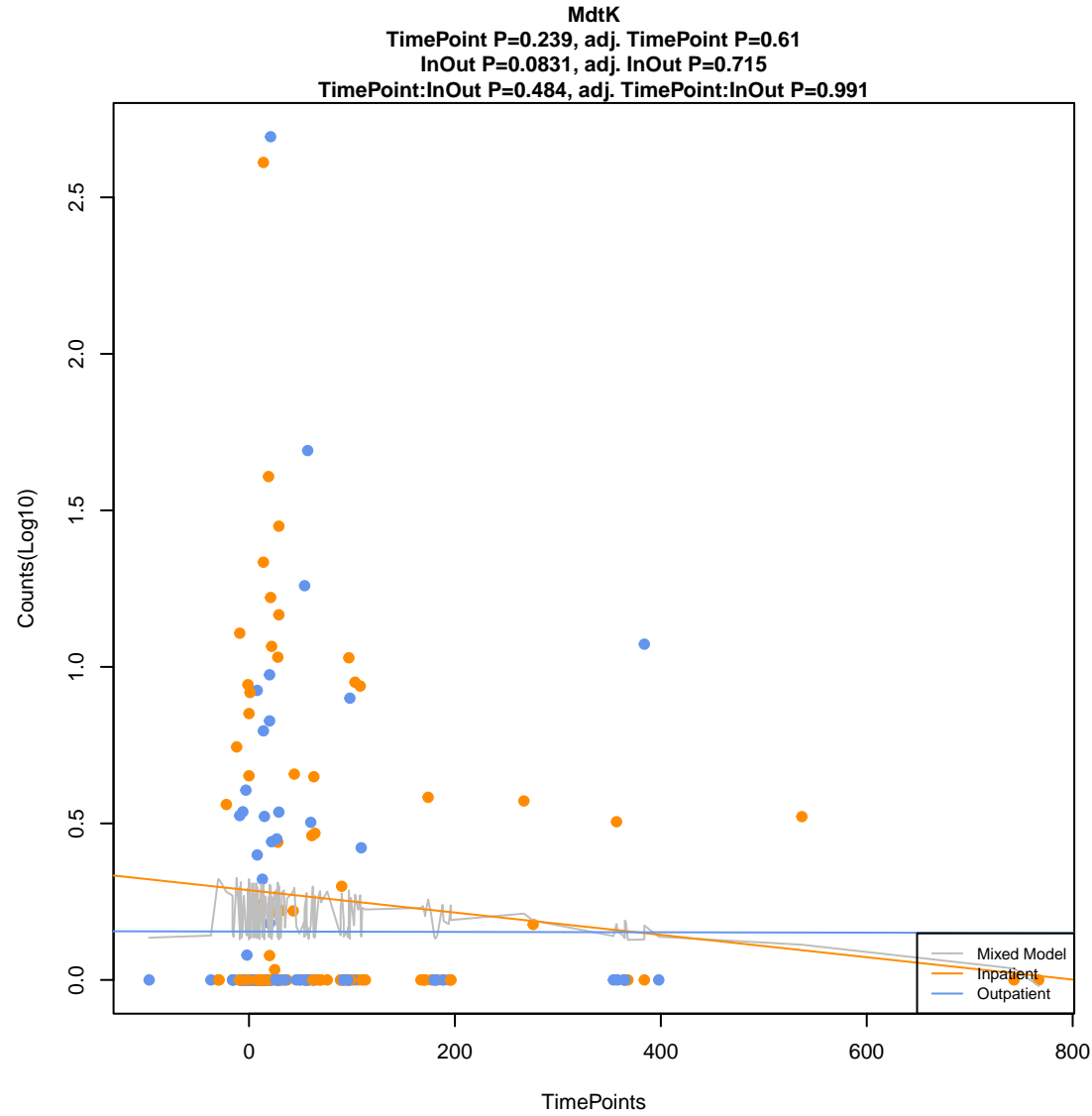
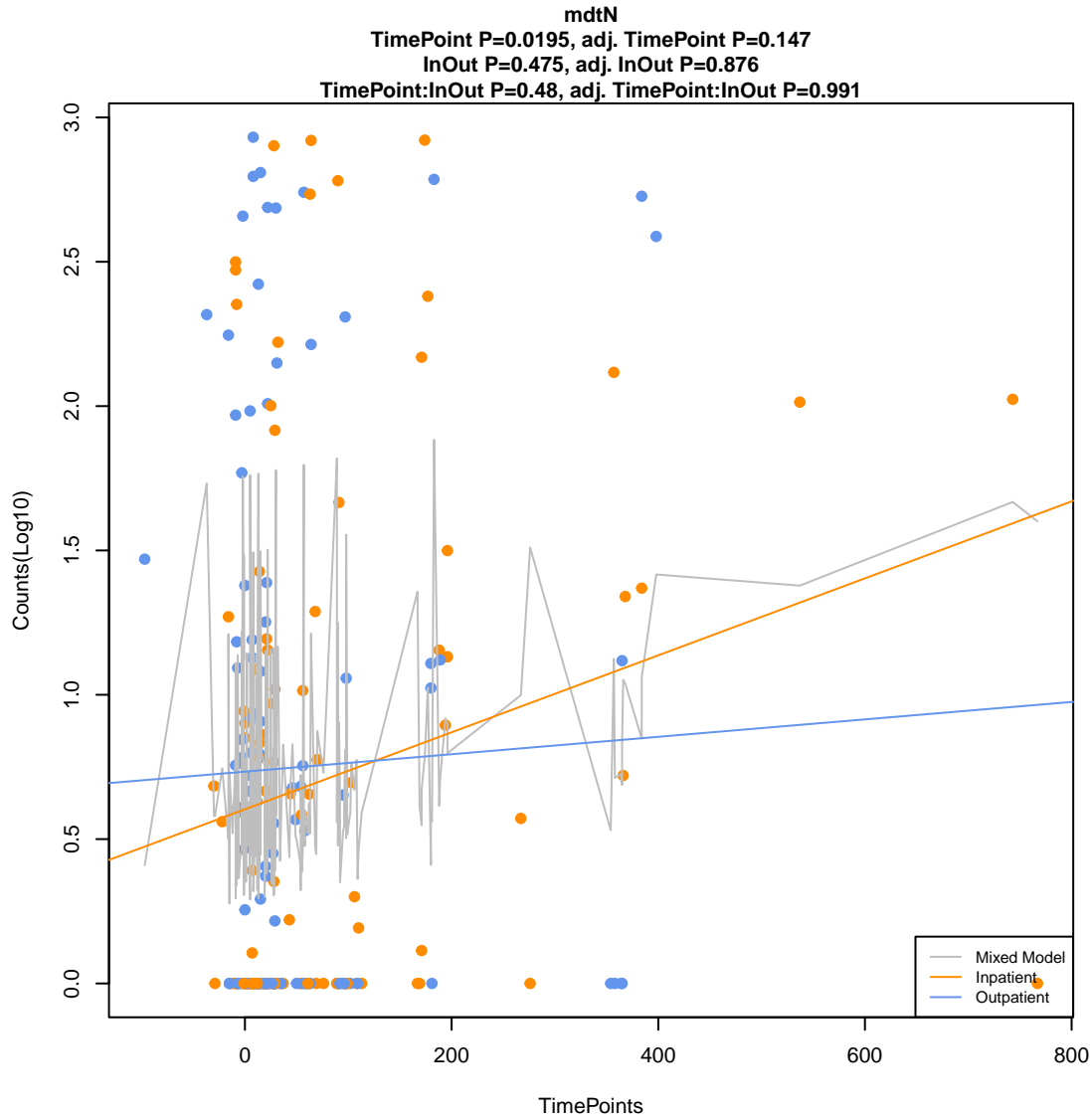
TimePoint P=0.945, adj. TimePoint P=0.99
InOut P=0.658, adj. InOut P=0.901
TimePoint:InOut P=0.465, adj. TimePoint:InOut P=0.991

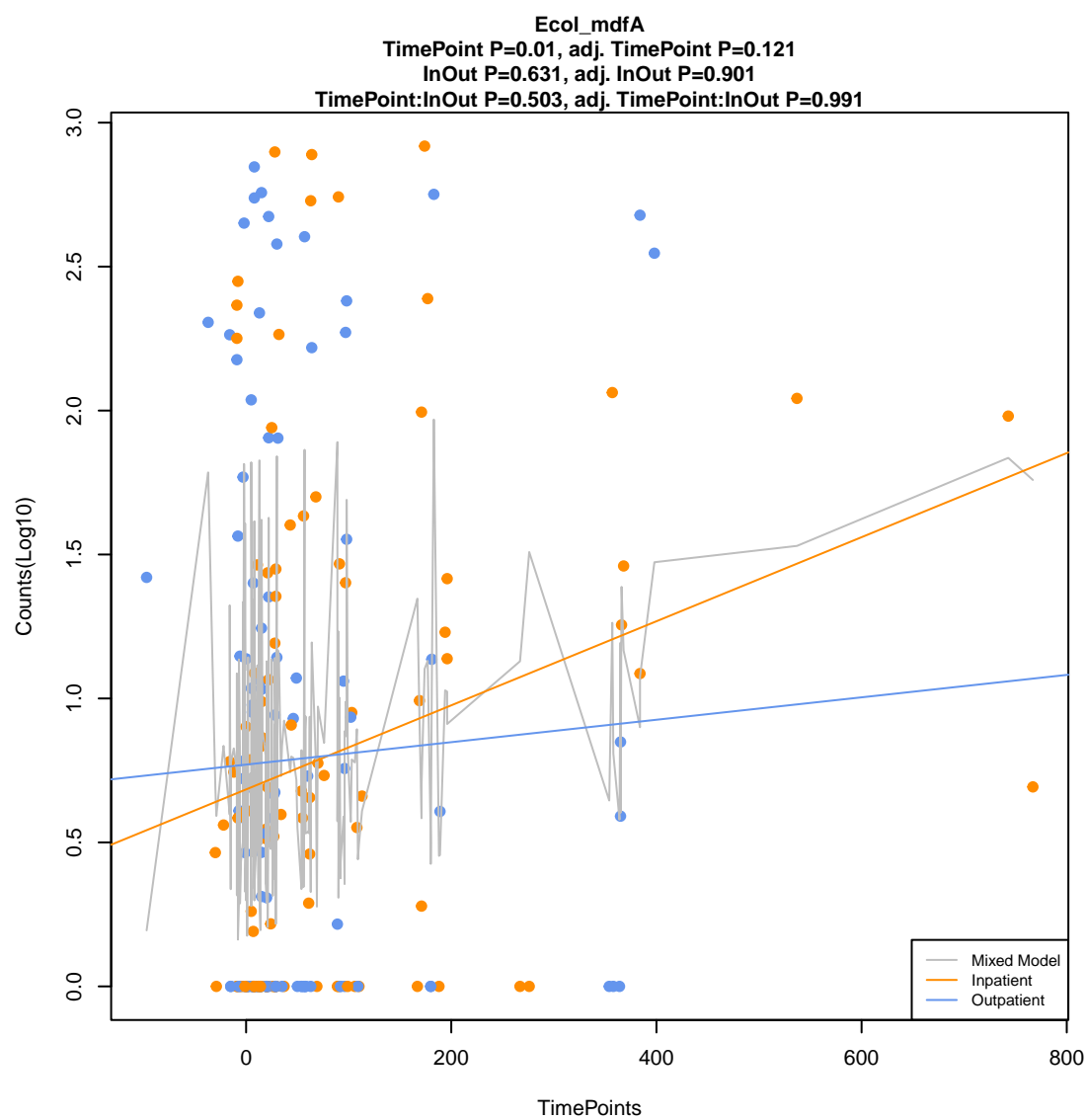
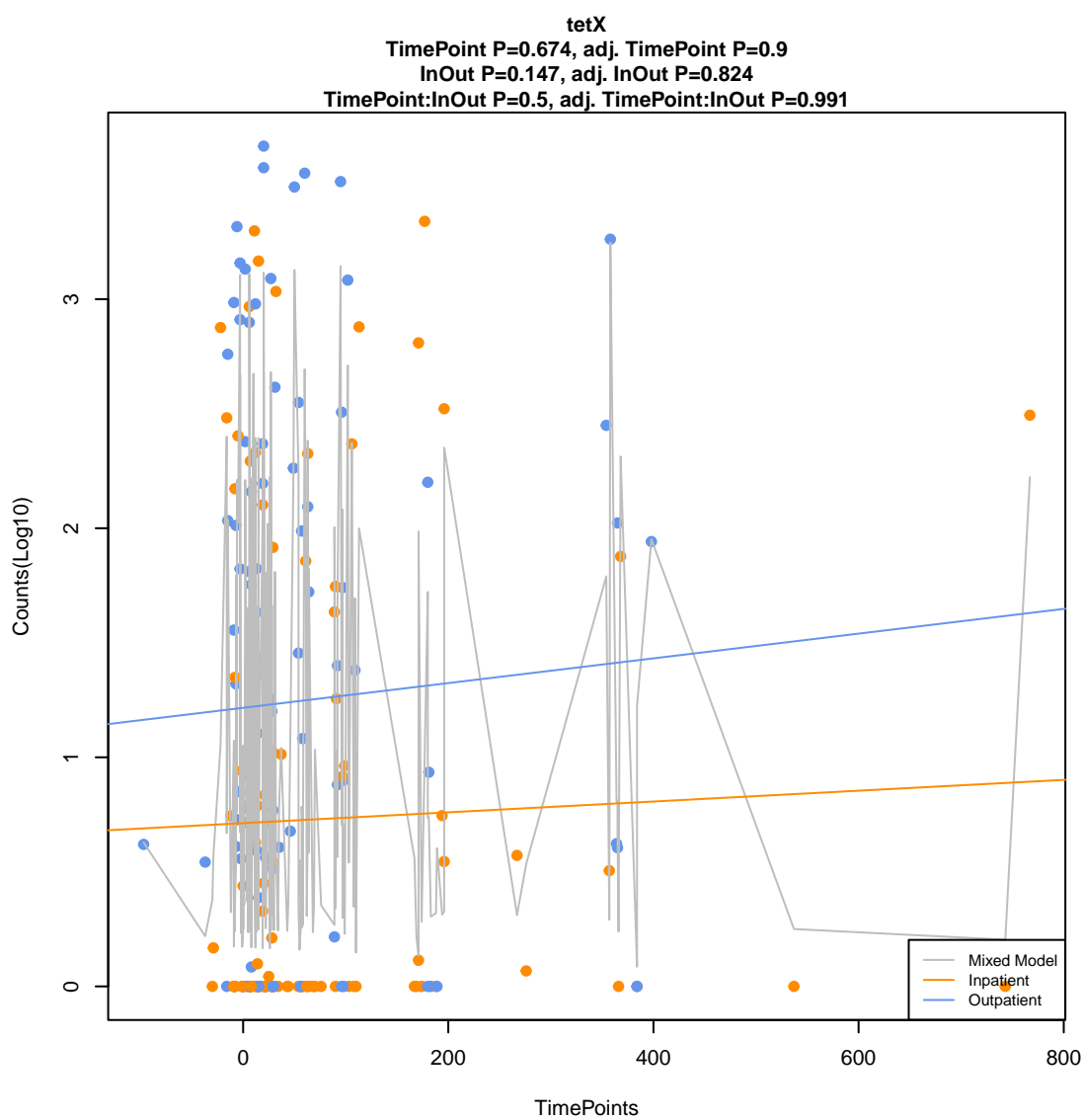
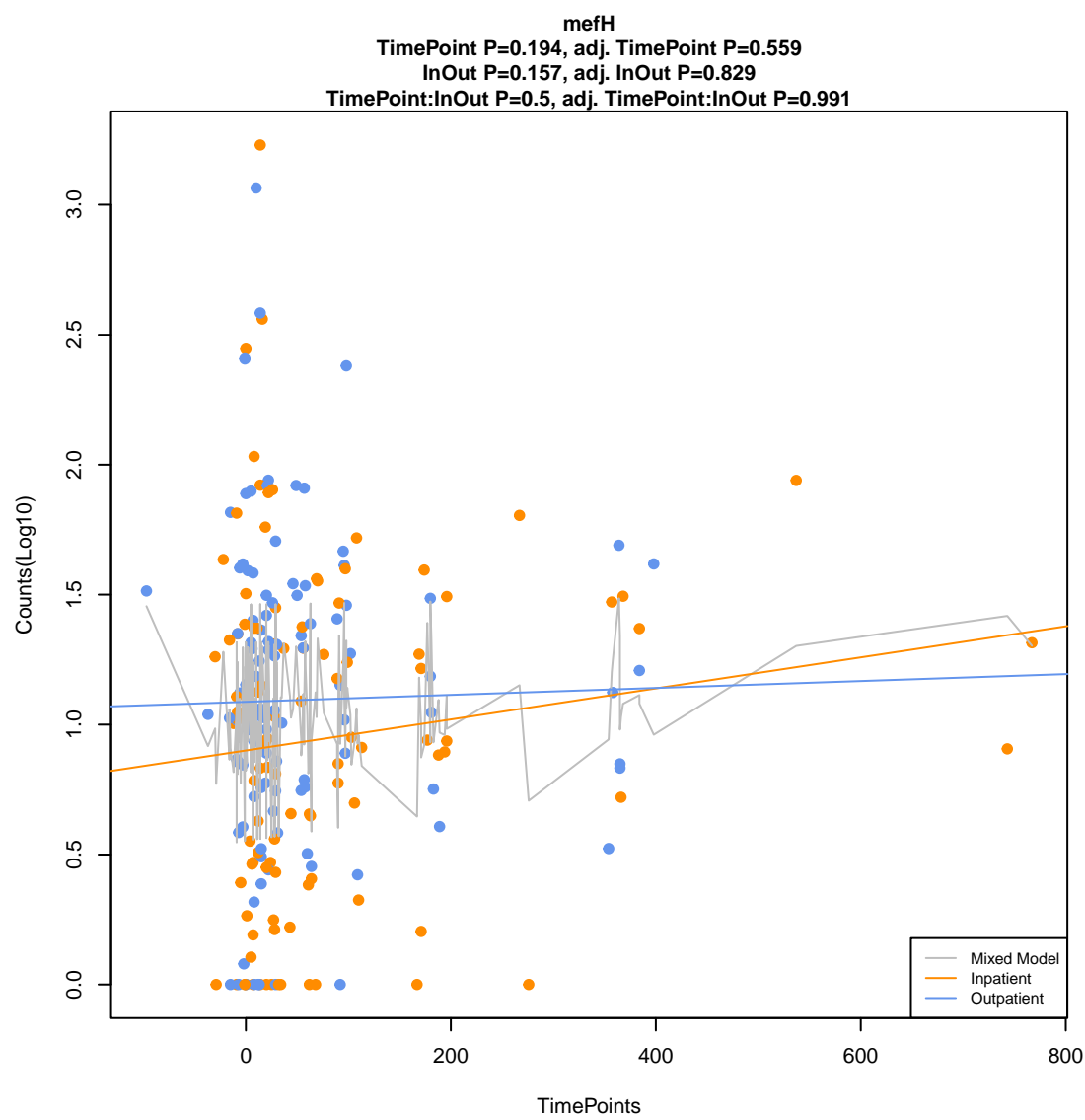
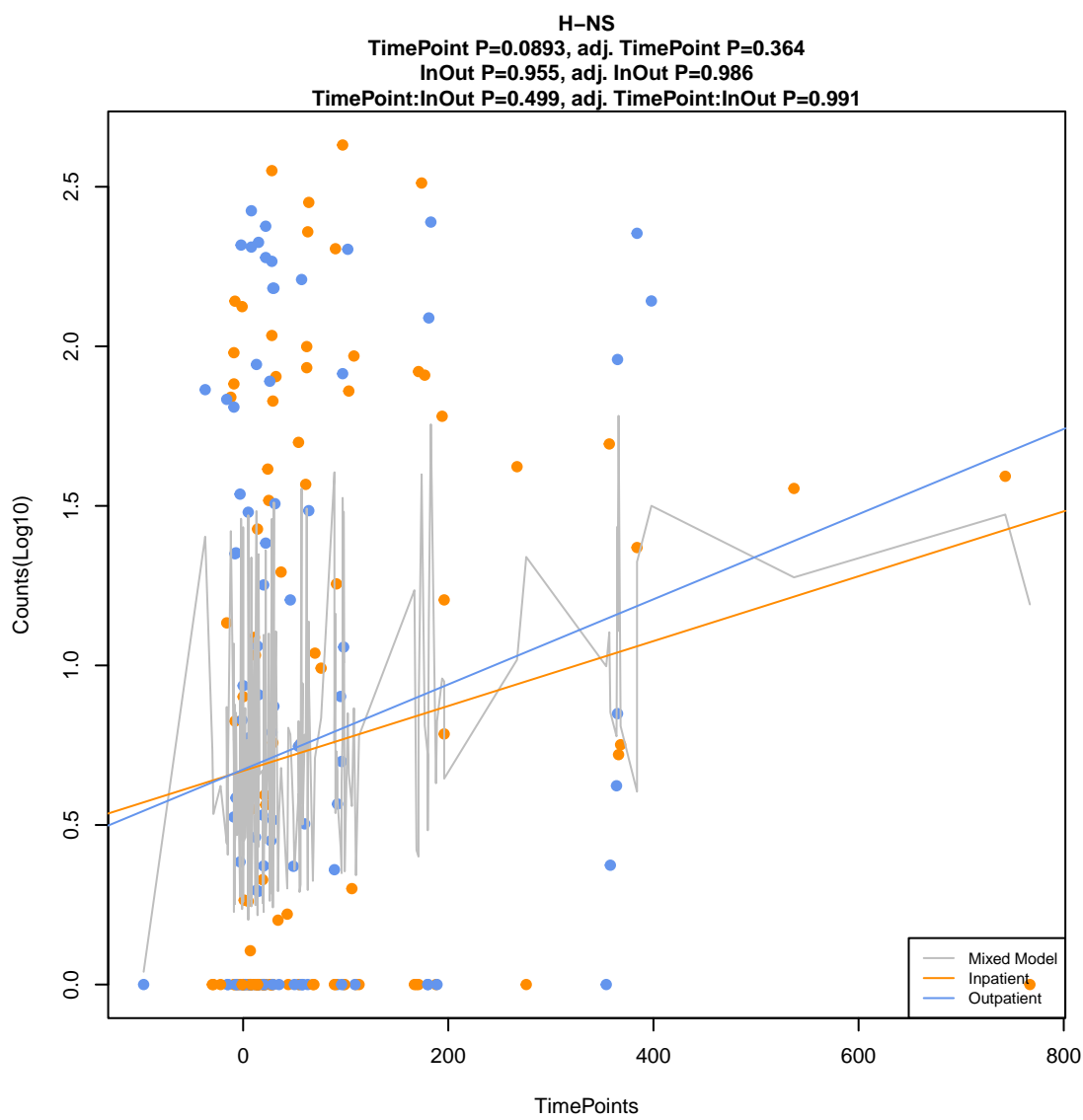
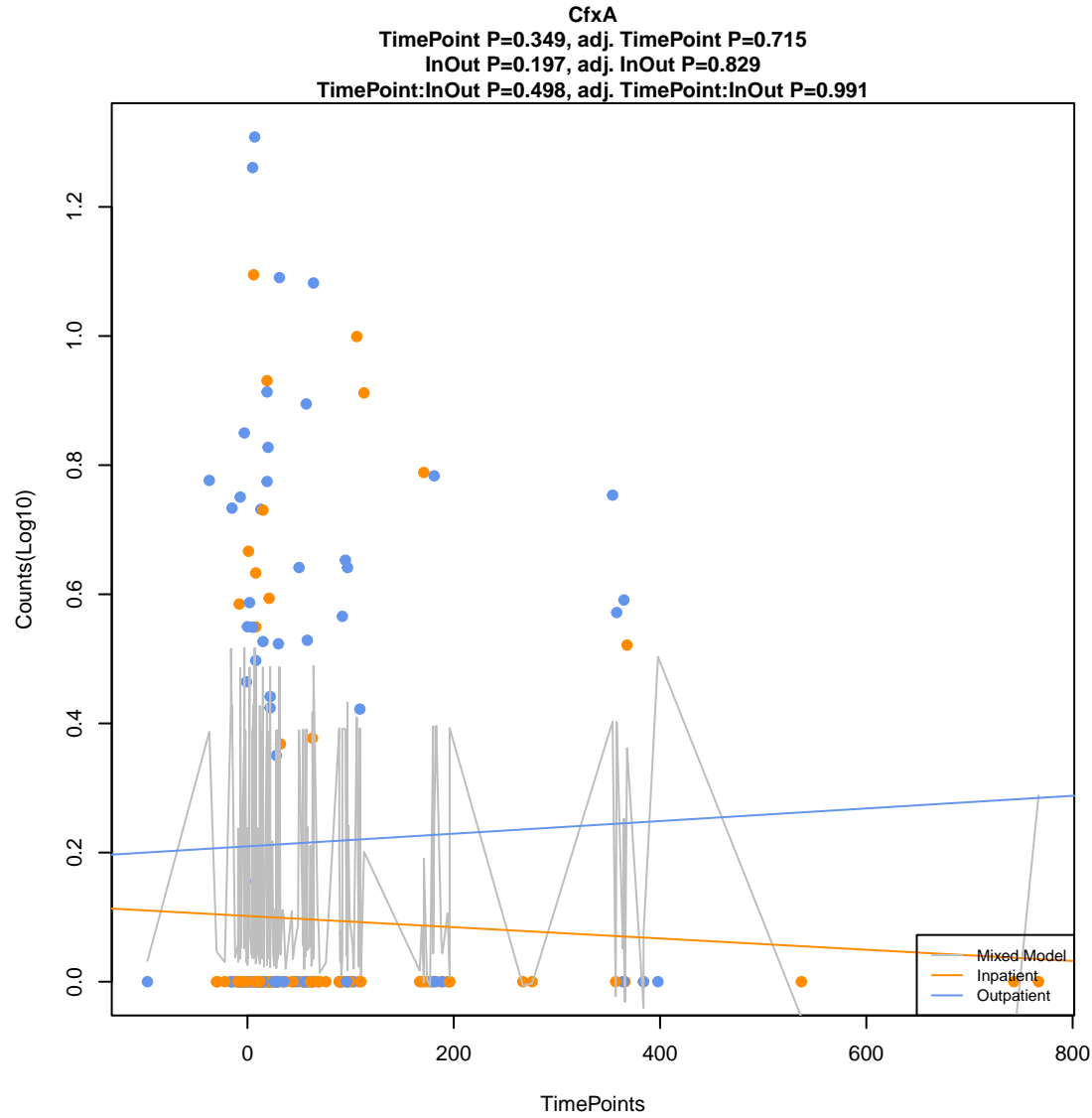
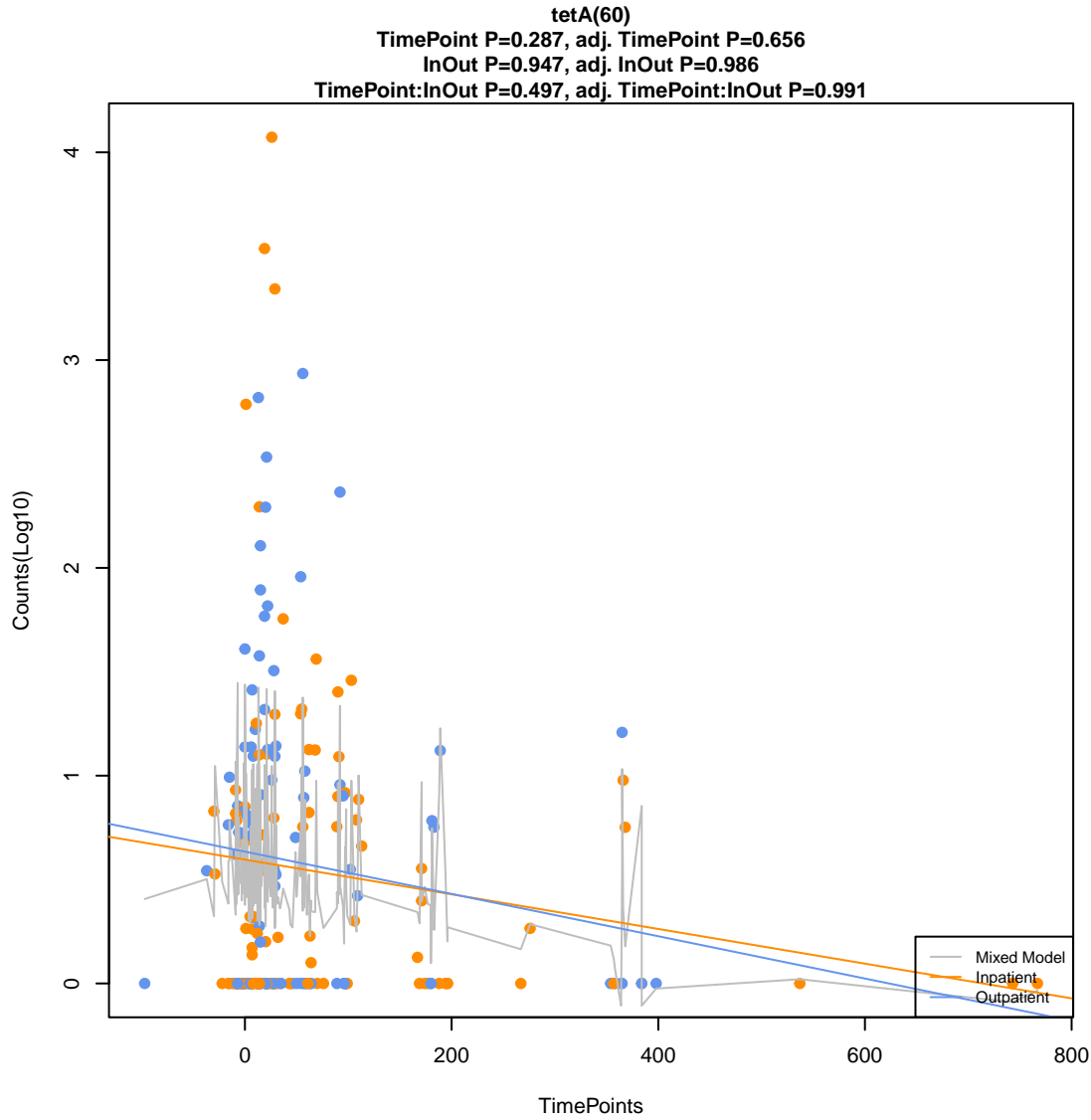


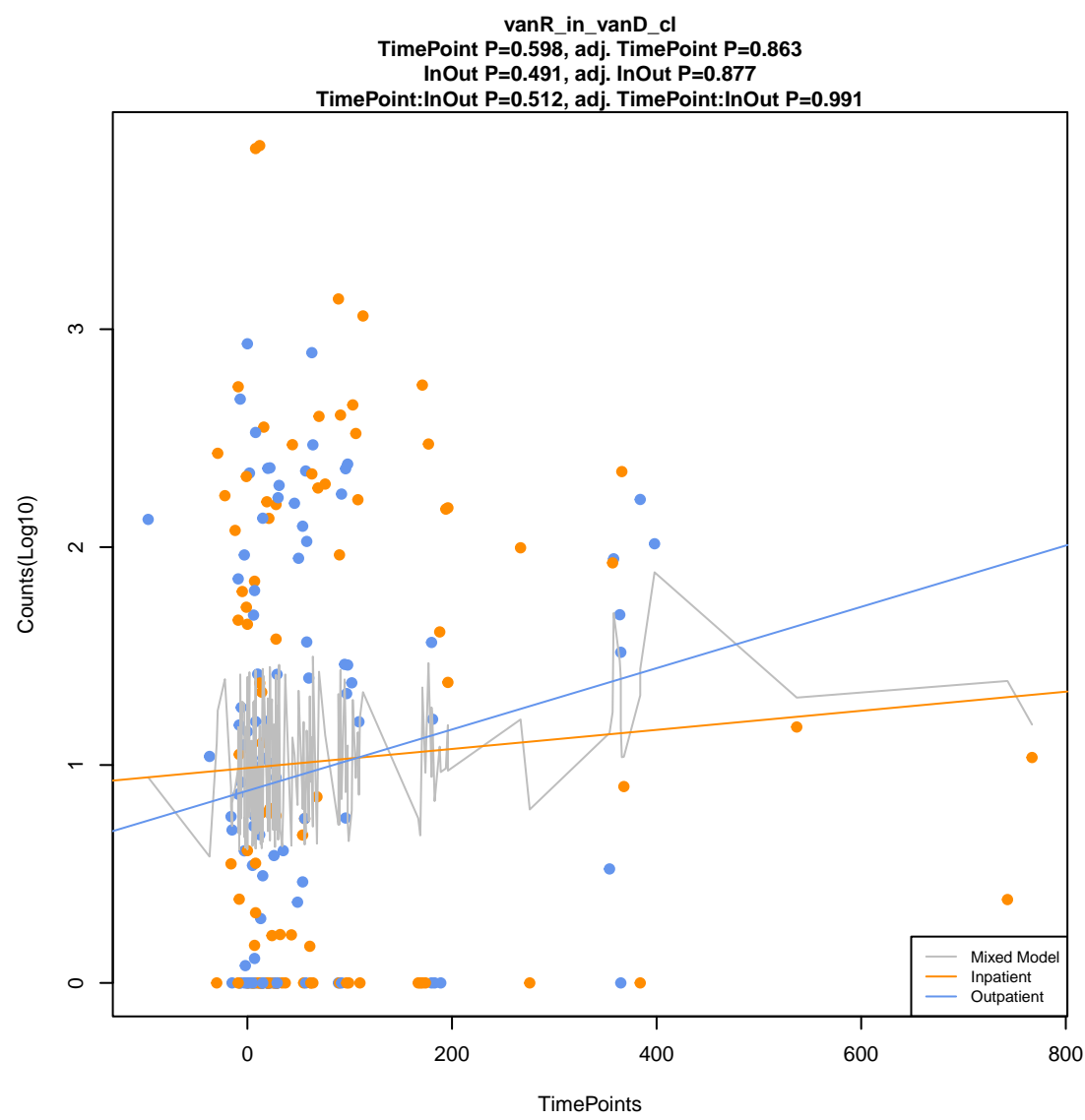
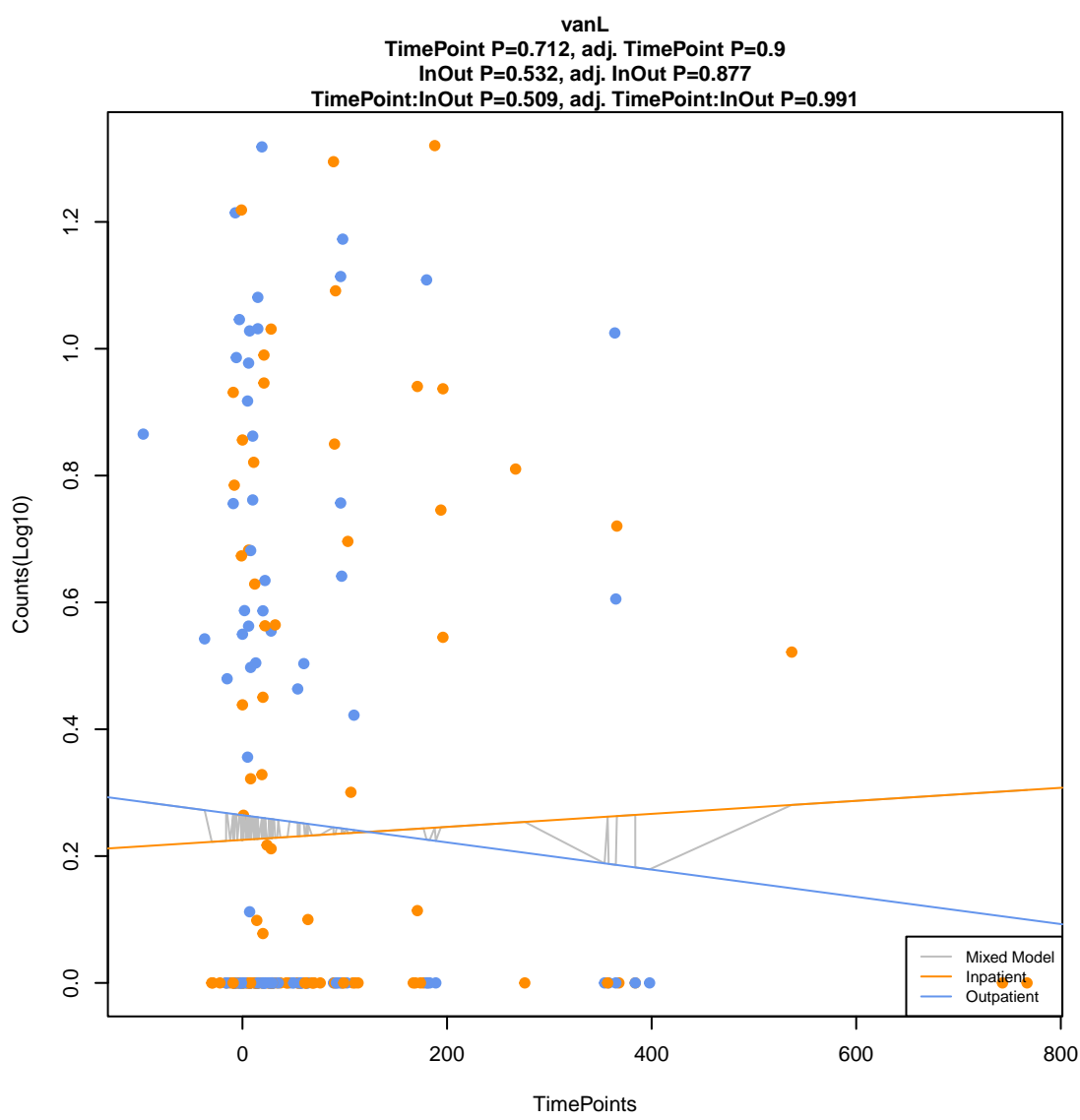
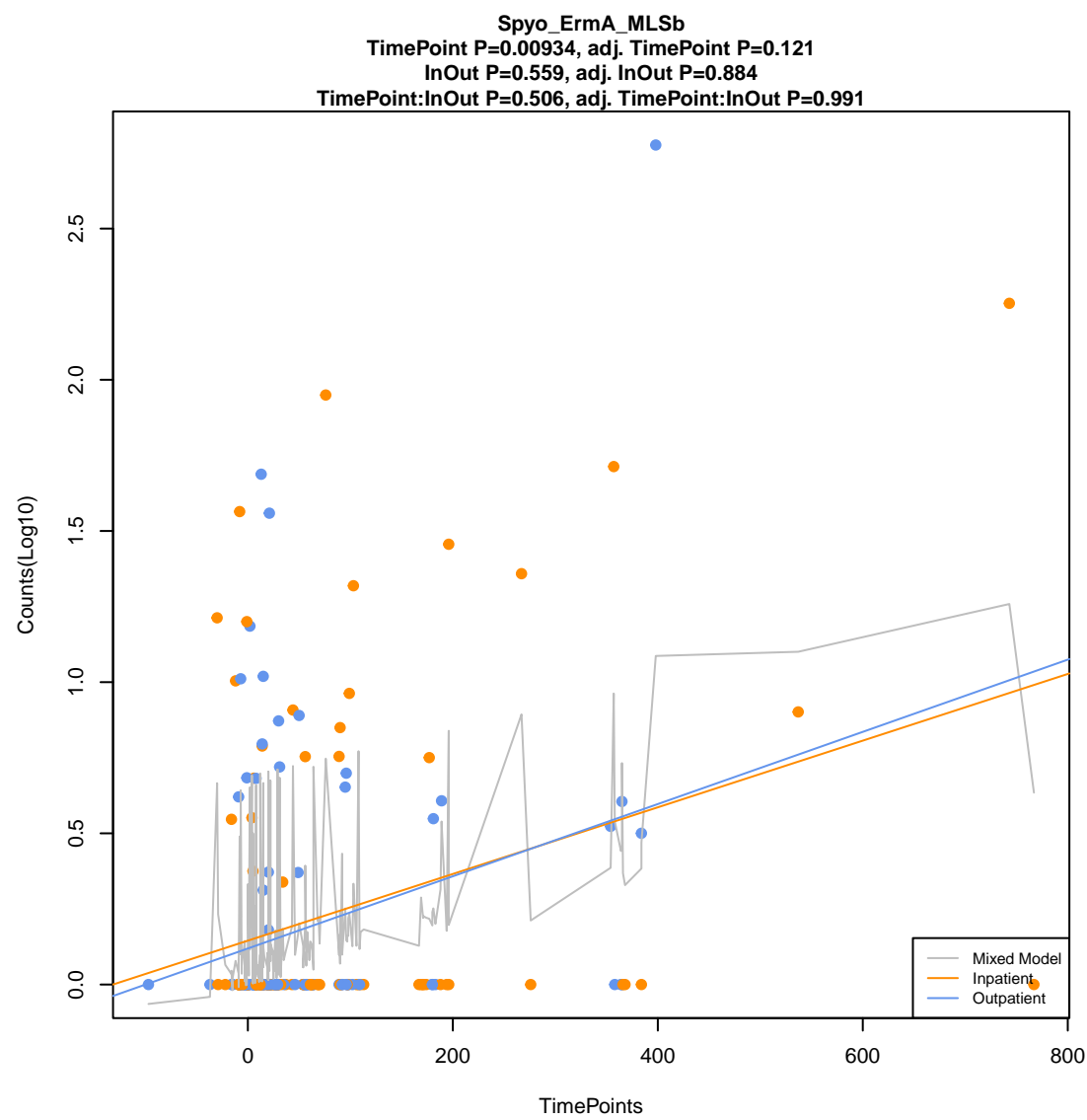
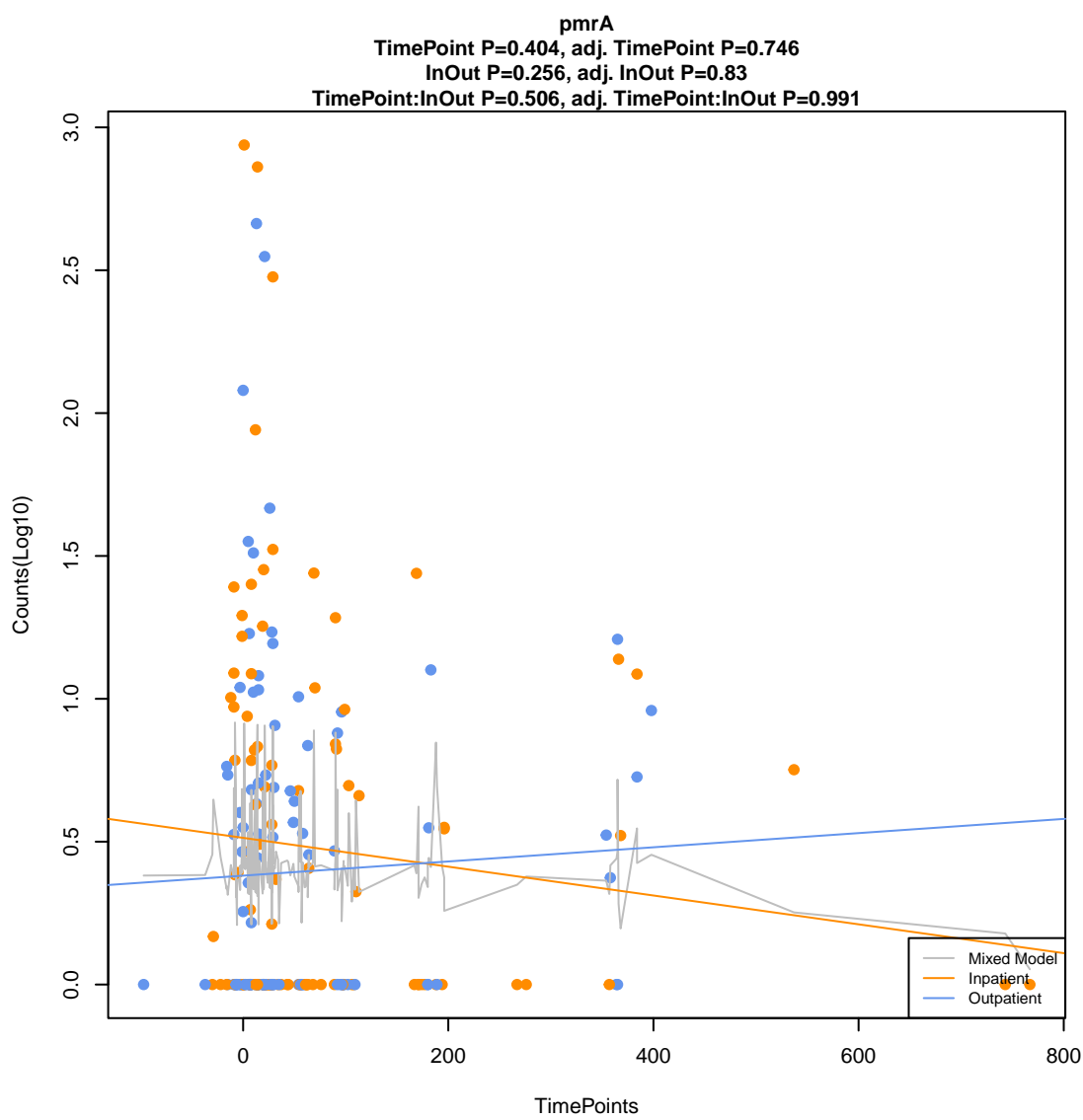
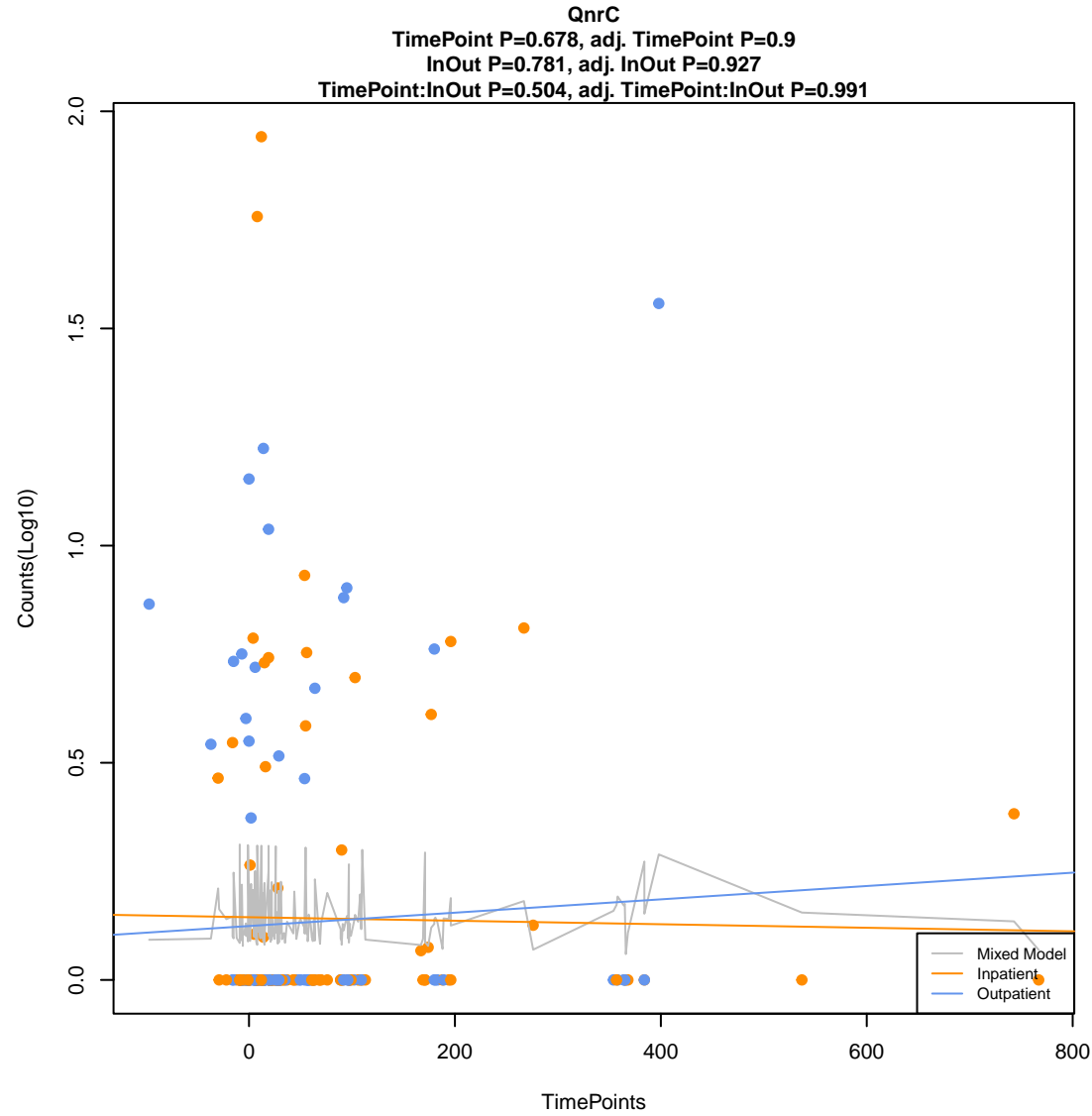
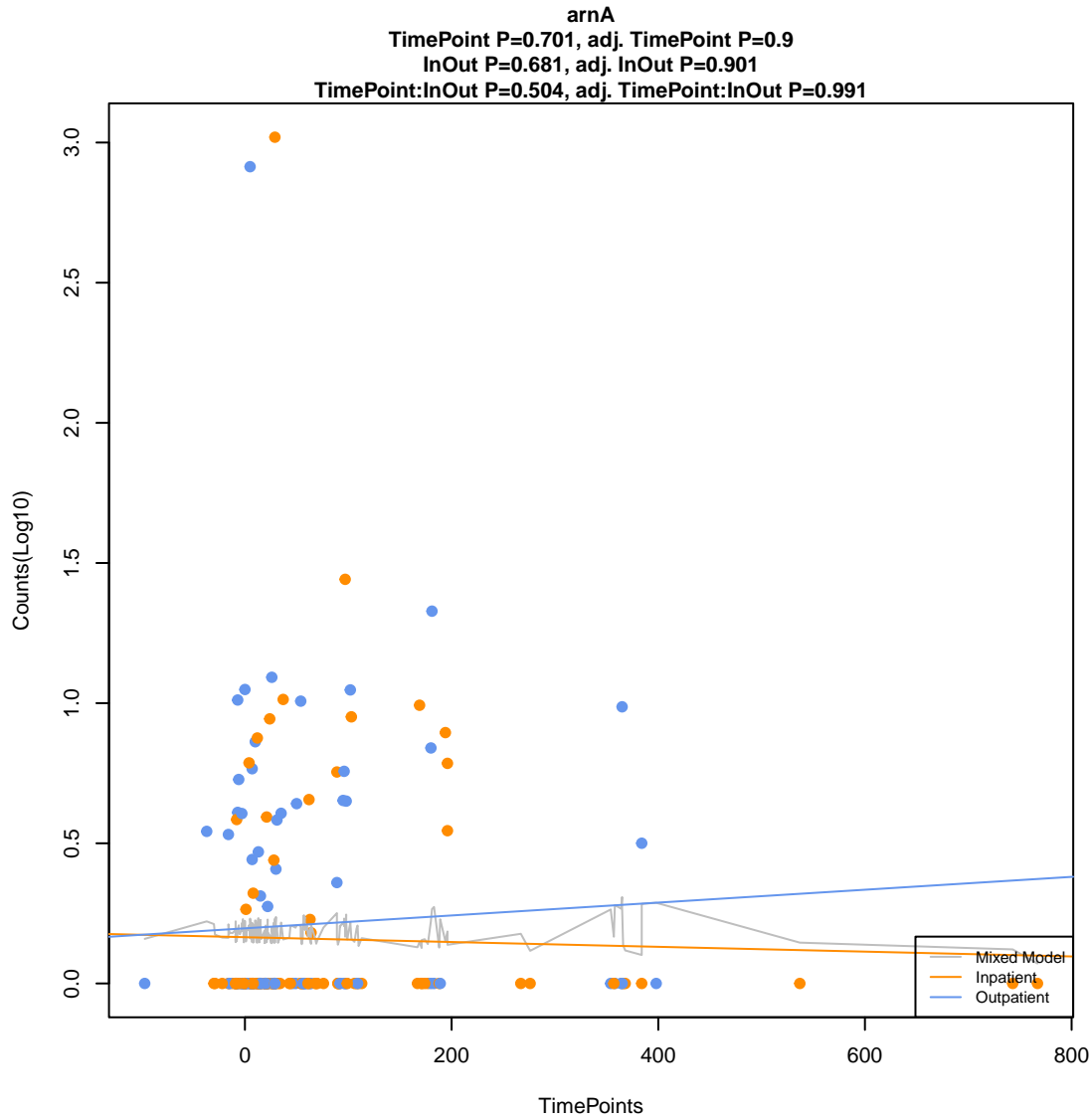
Eclo_acrA

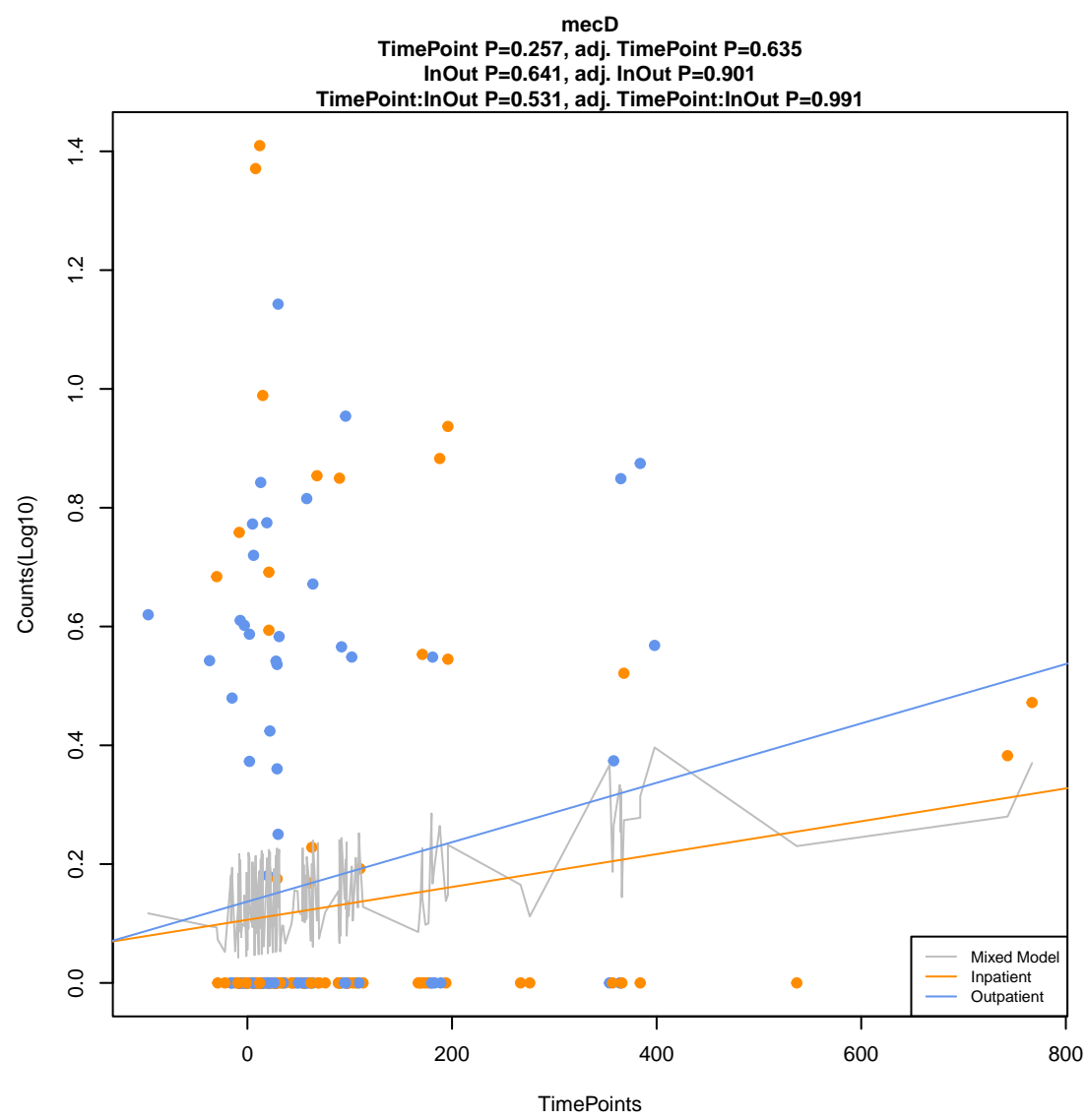
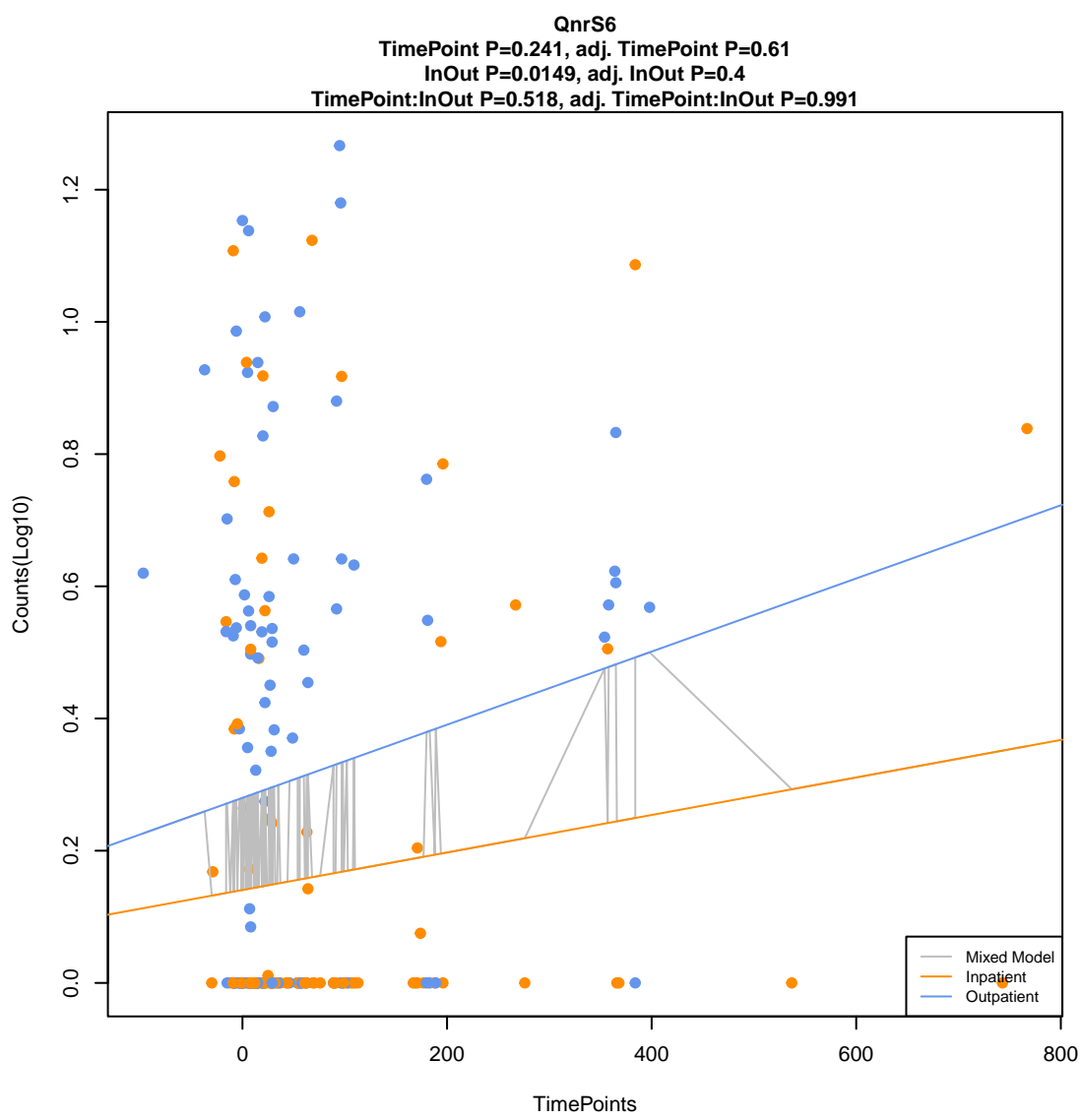
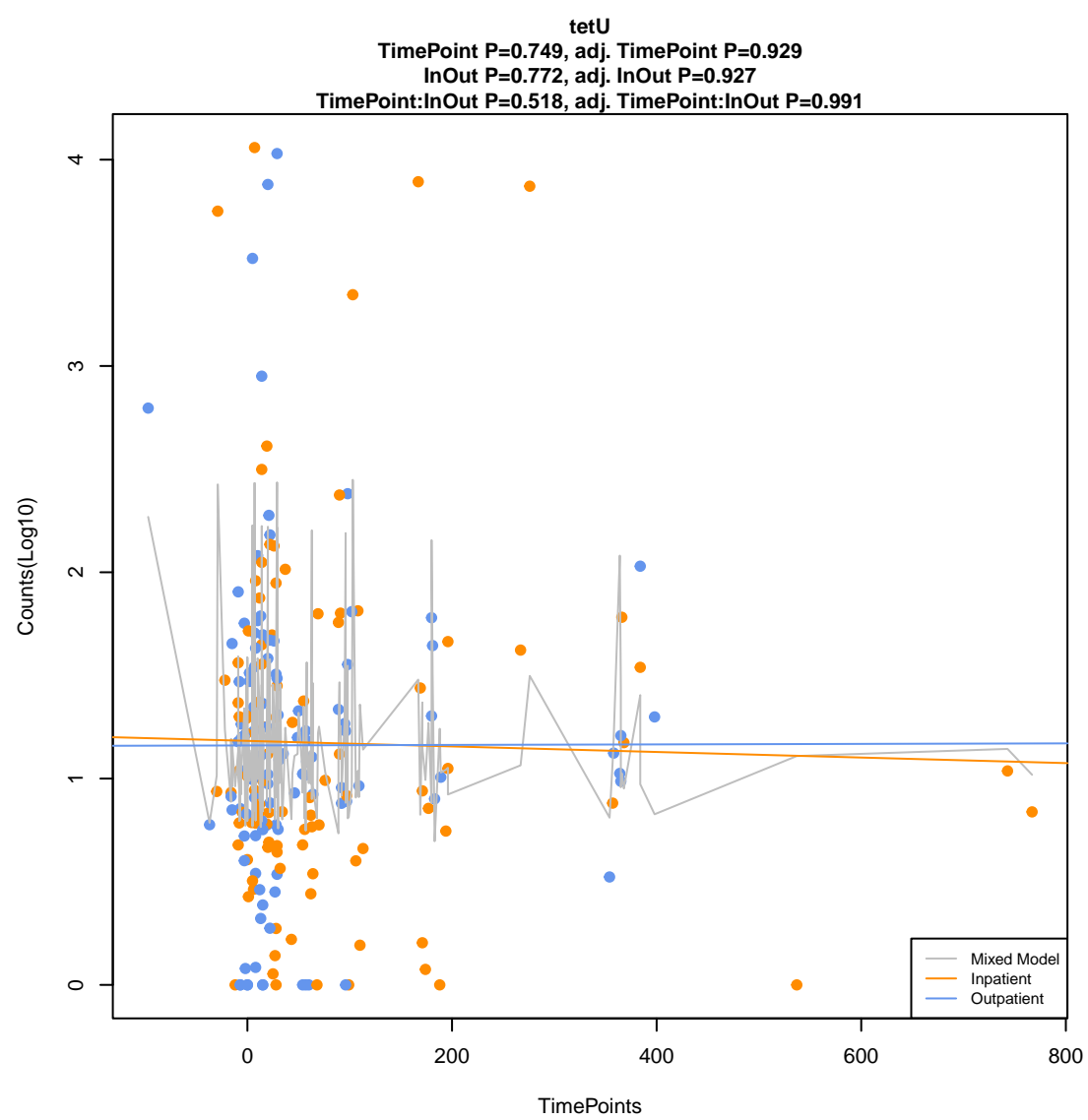
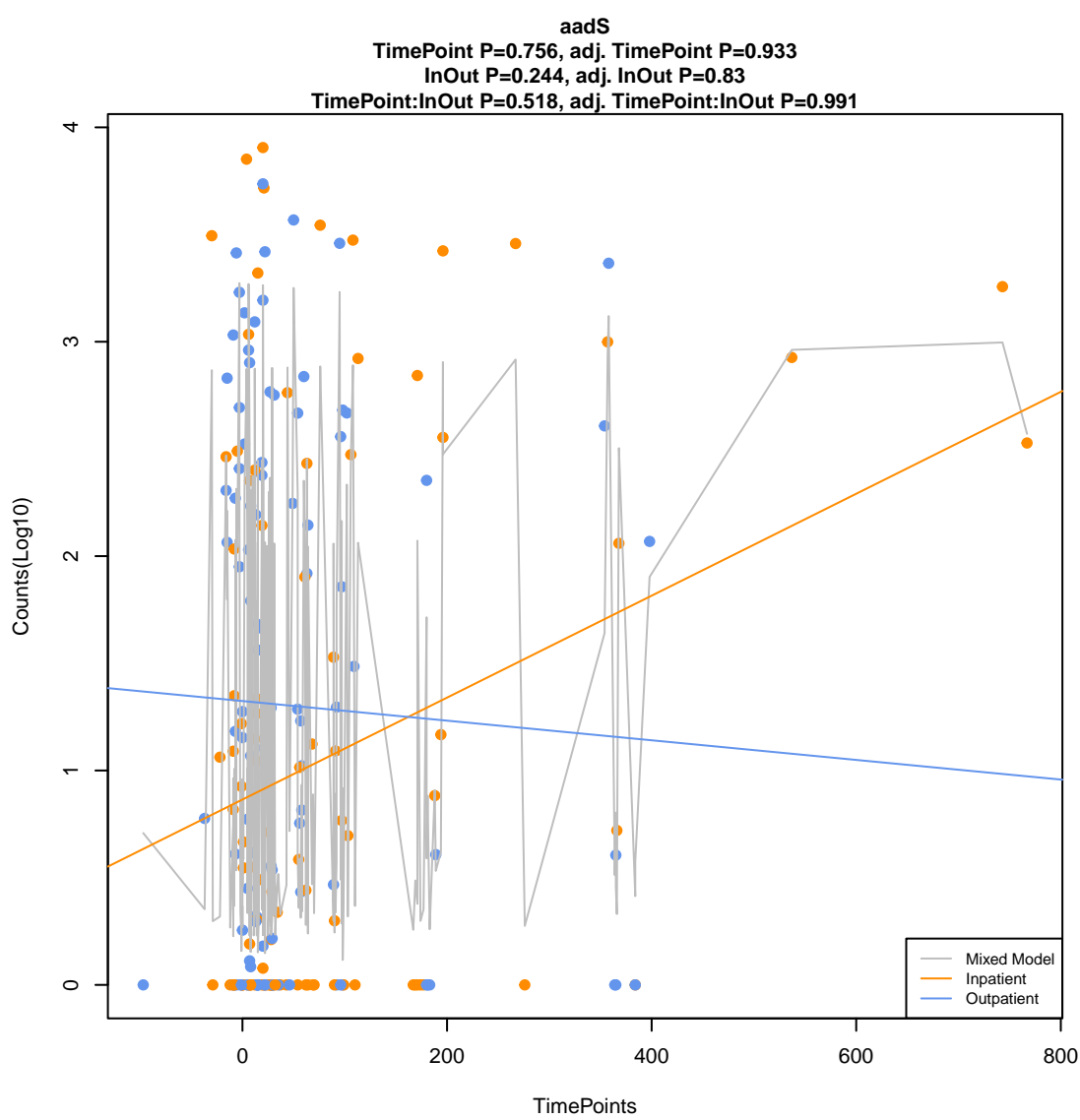
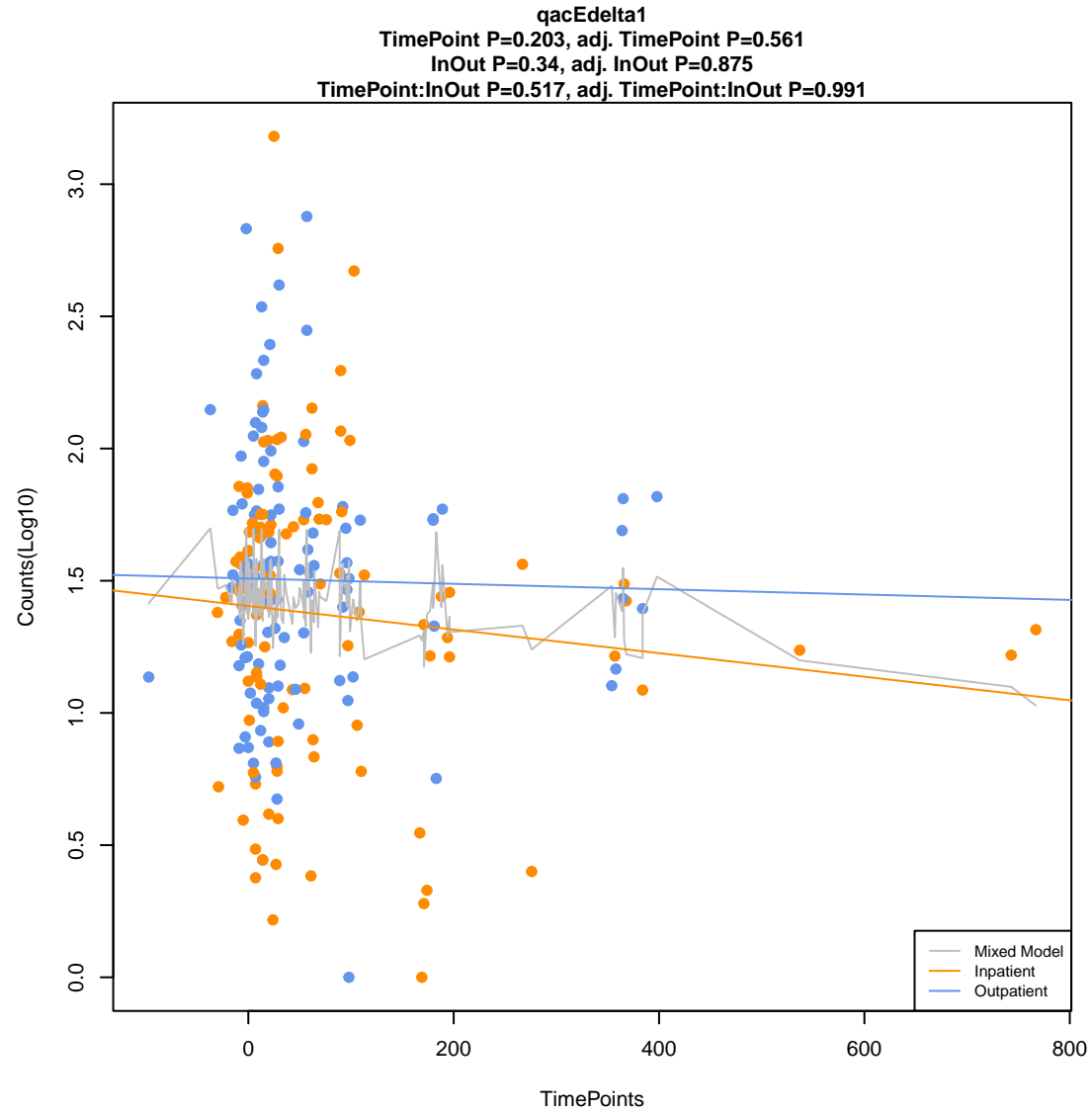
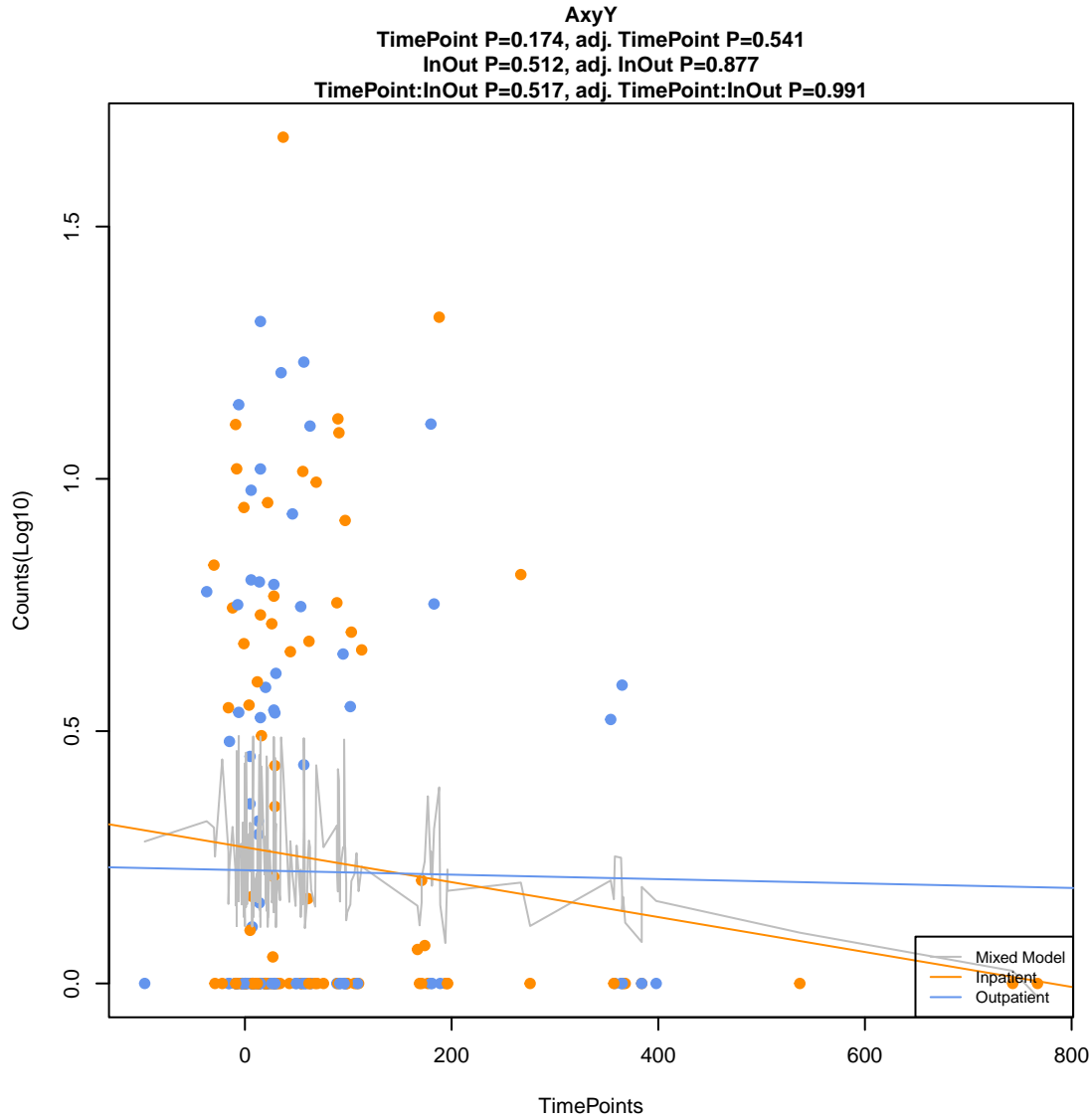
TimePoint P=0.91, adj. TimePoint P=0.989
InOut P=0.256, adj. InOut P=0.83
TimePoint:InOut P=0.47, adj. TimePoint:InOut P=0.991

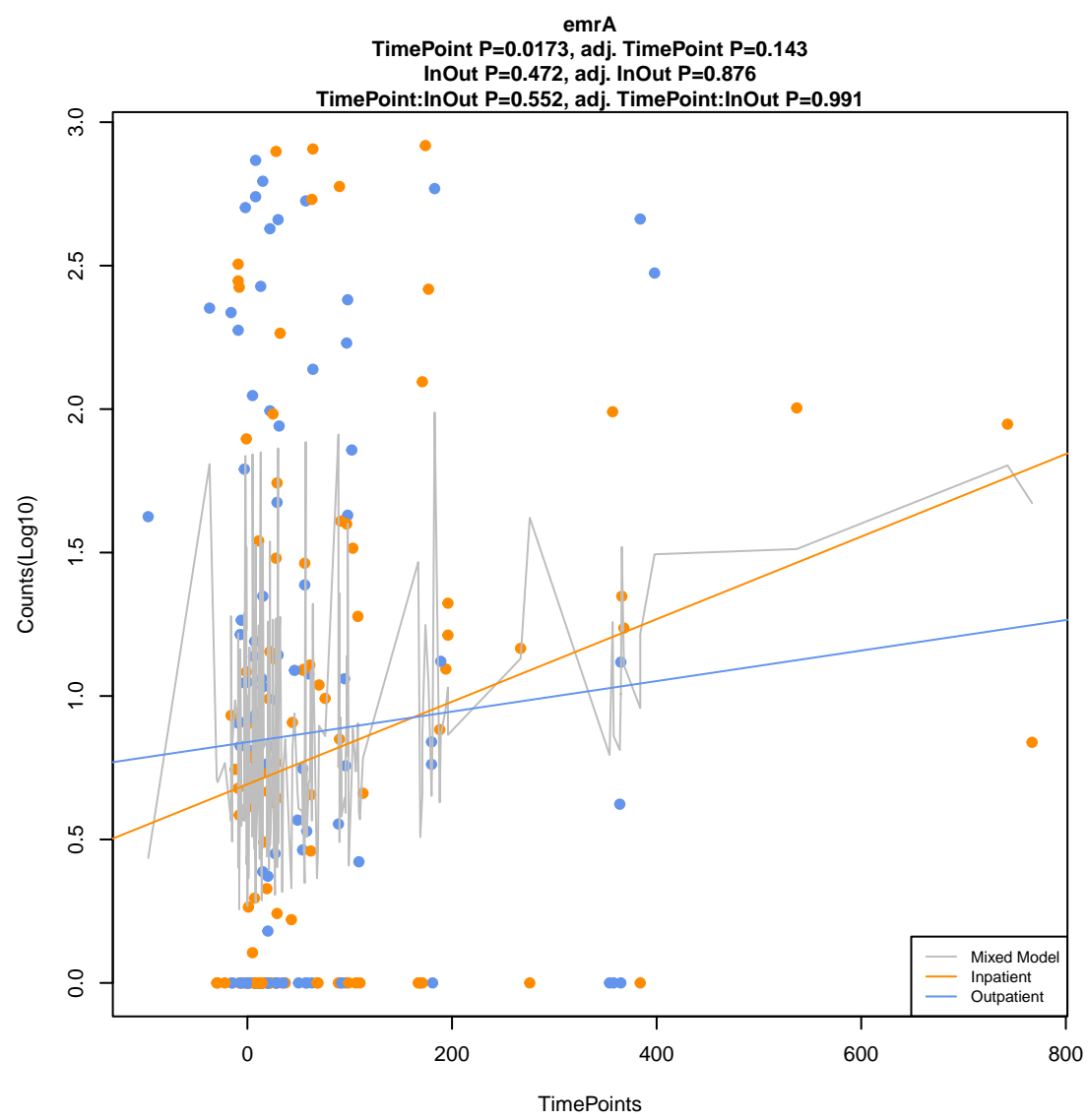
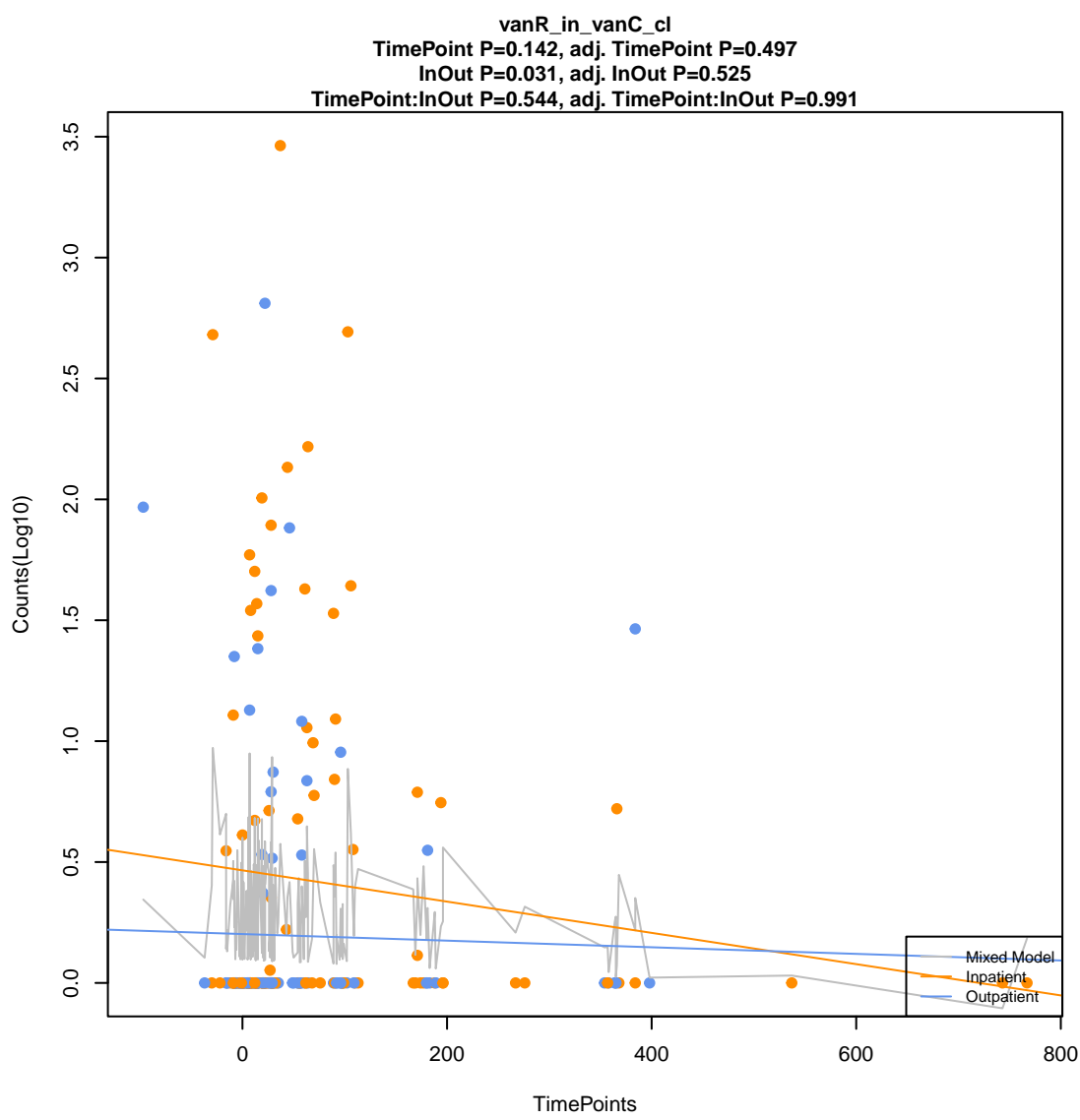
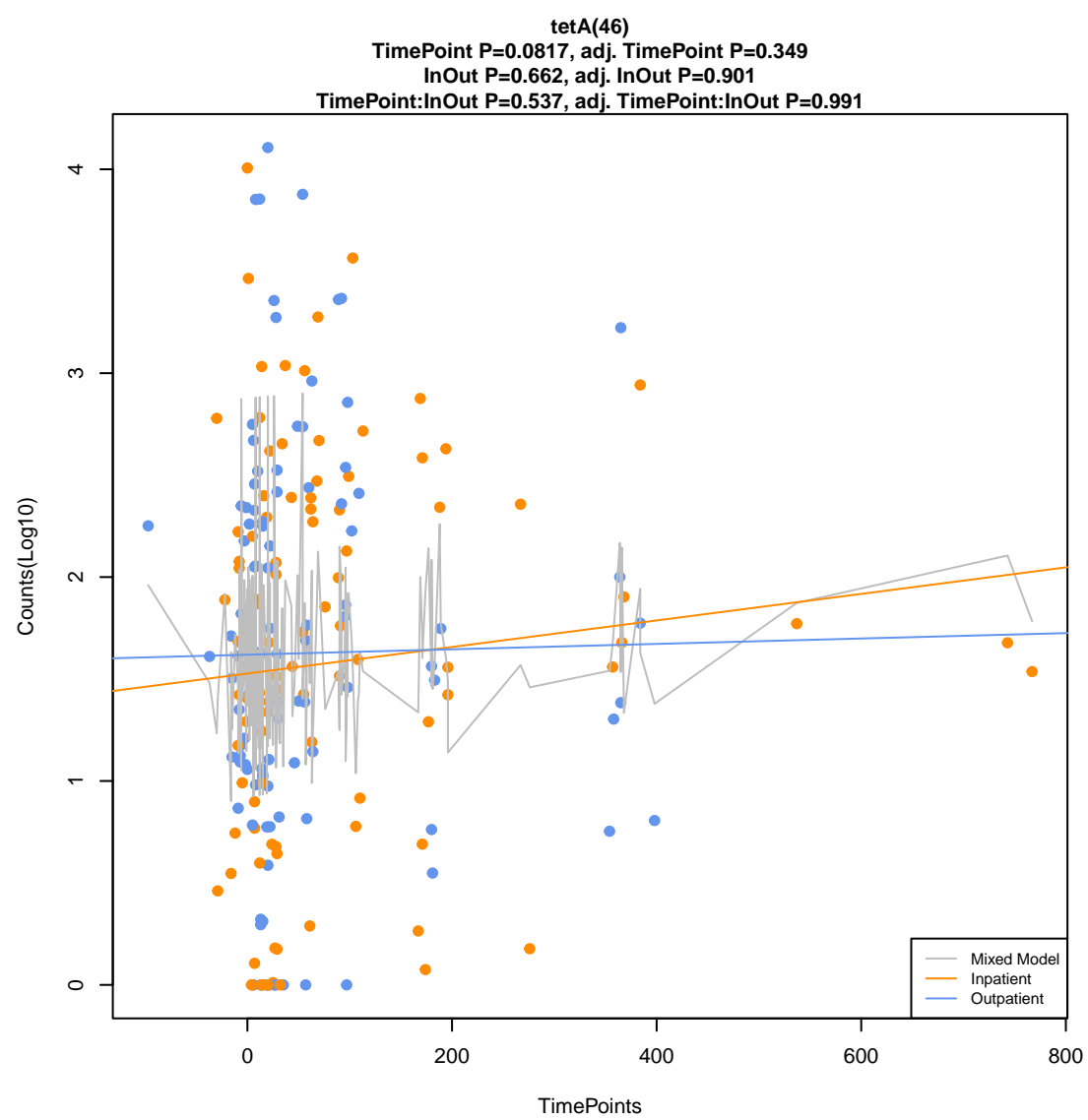
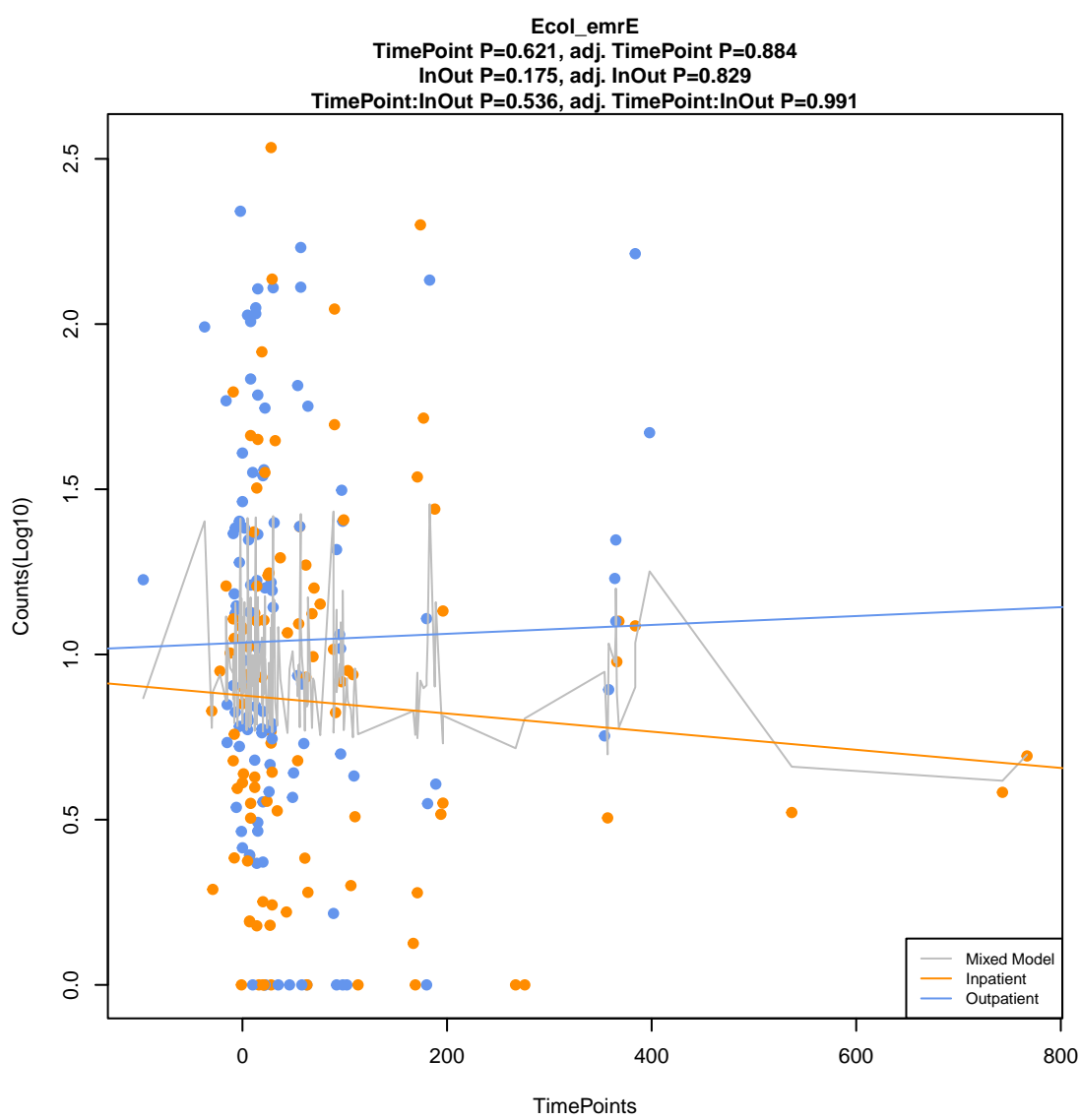
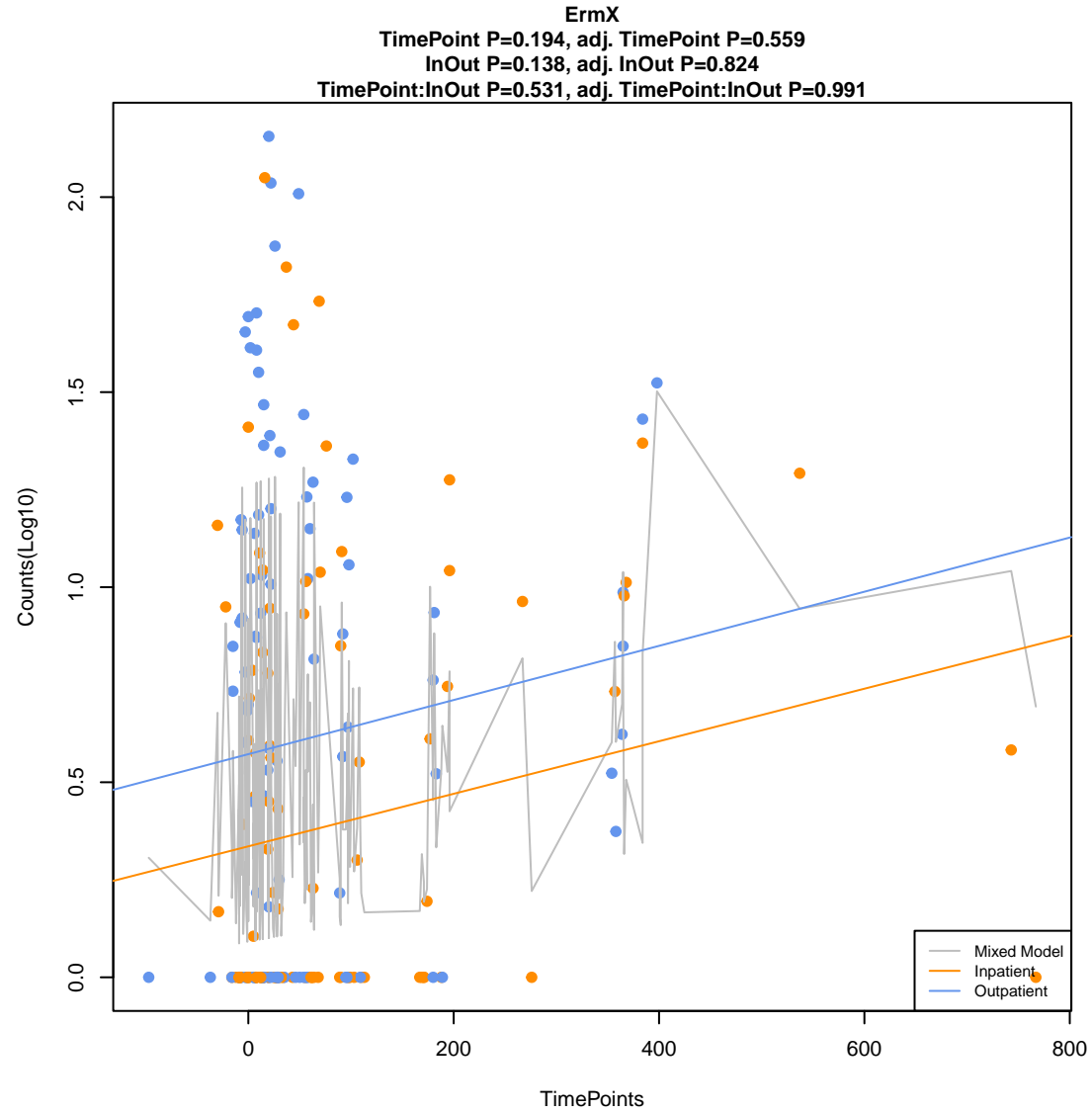
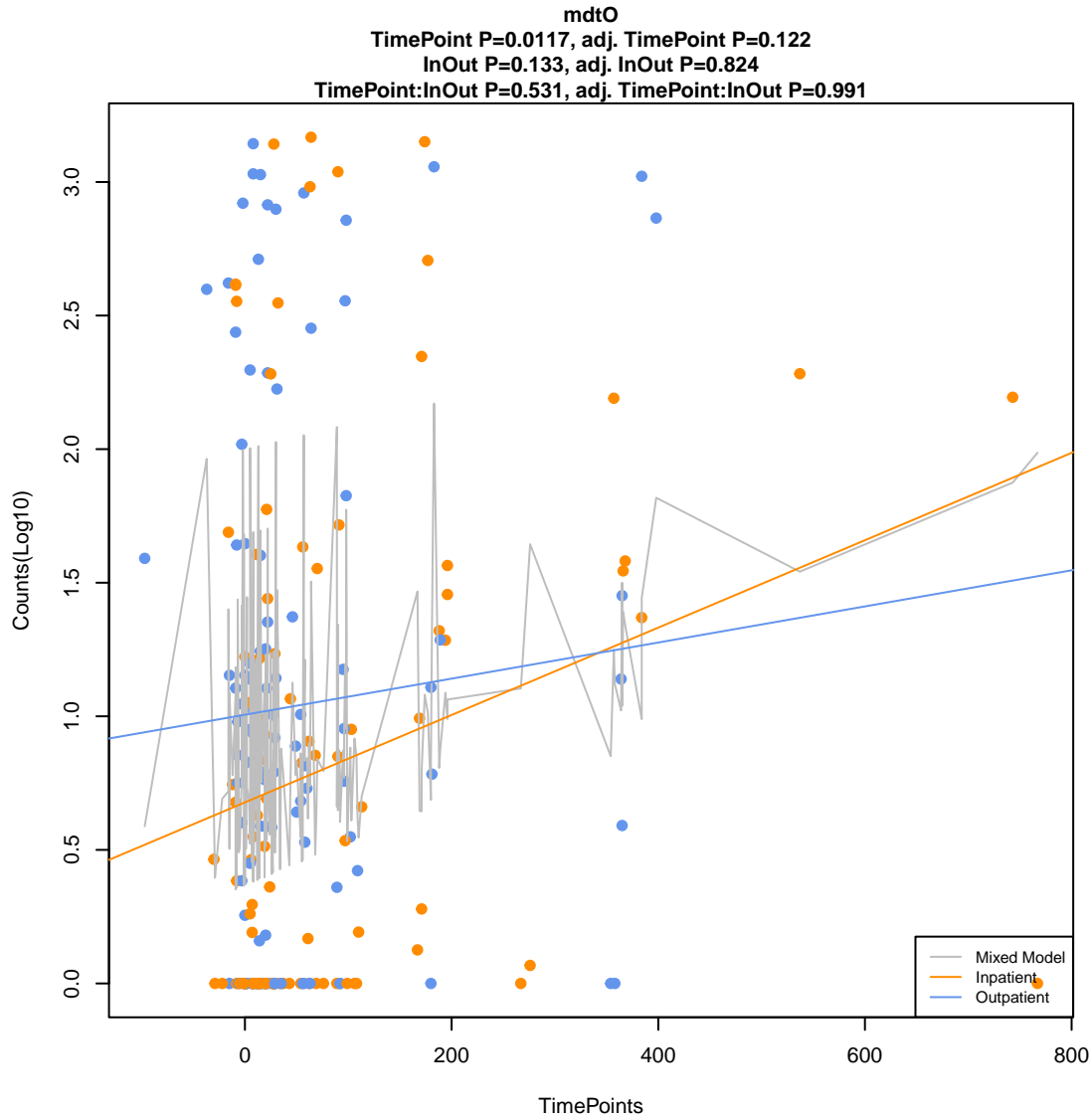






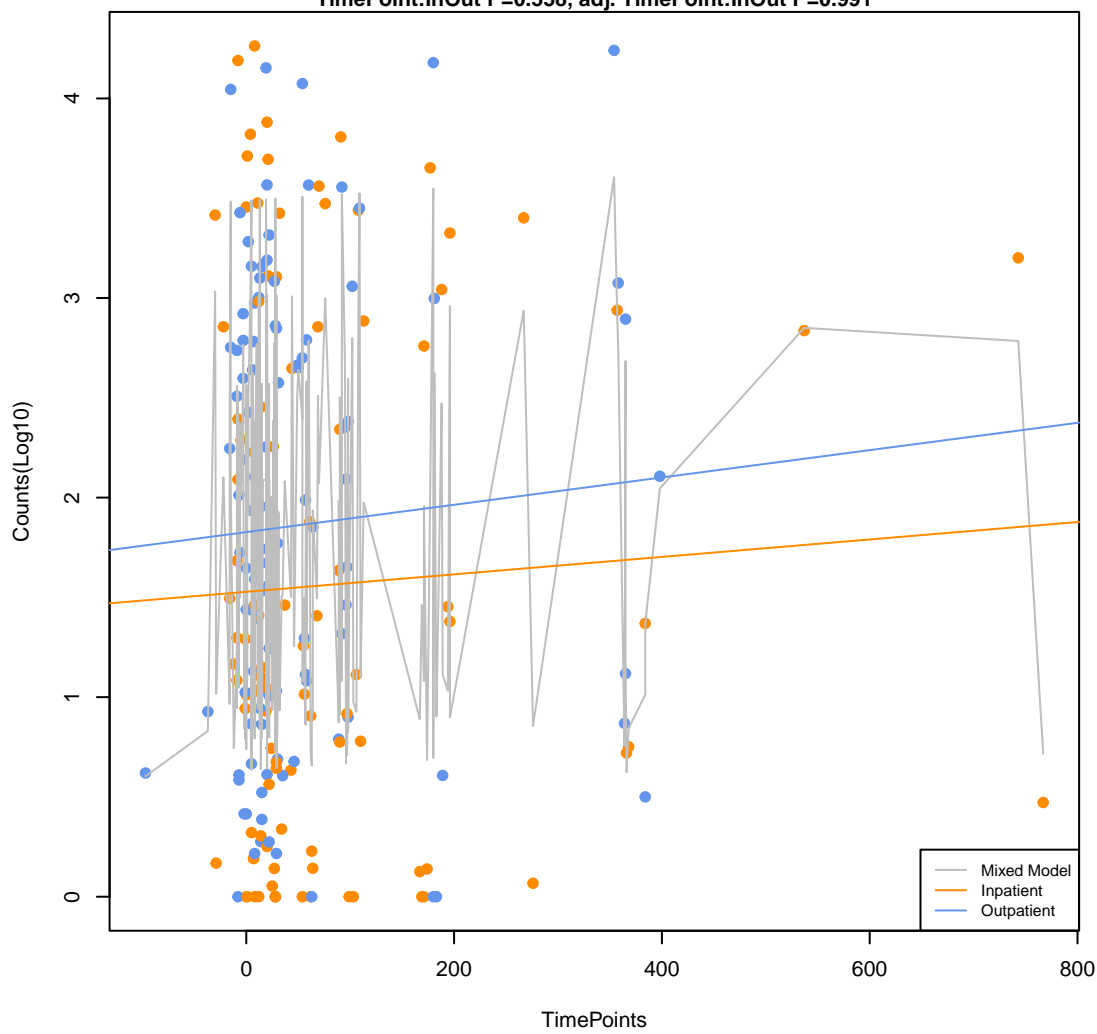






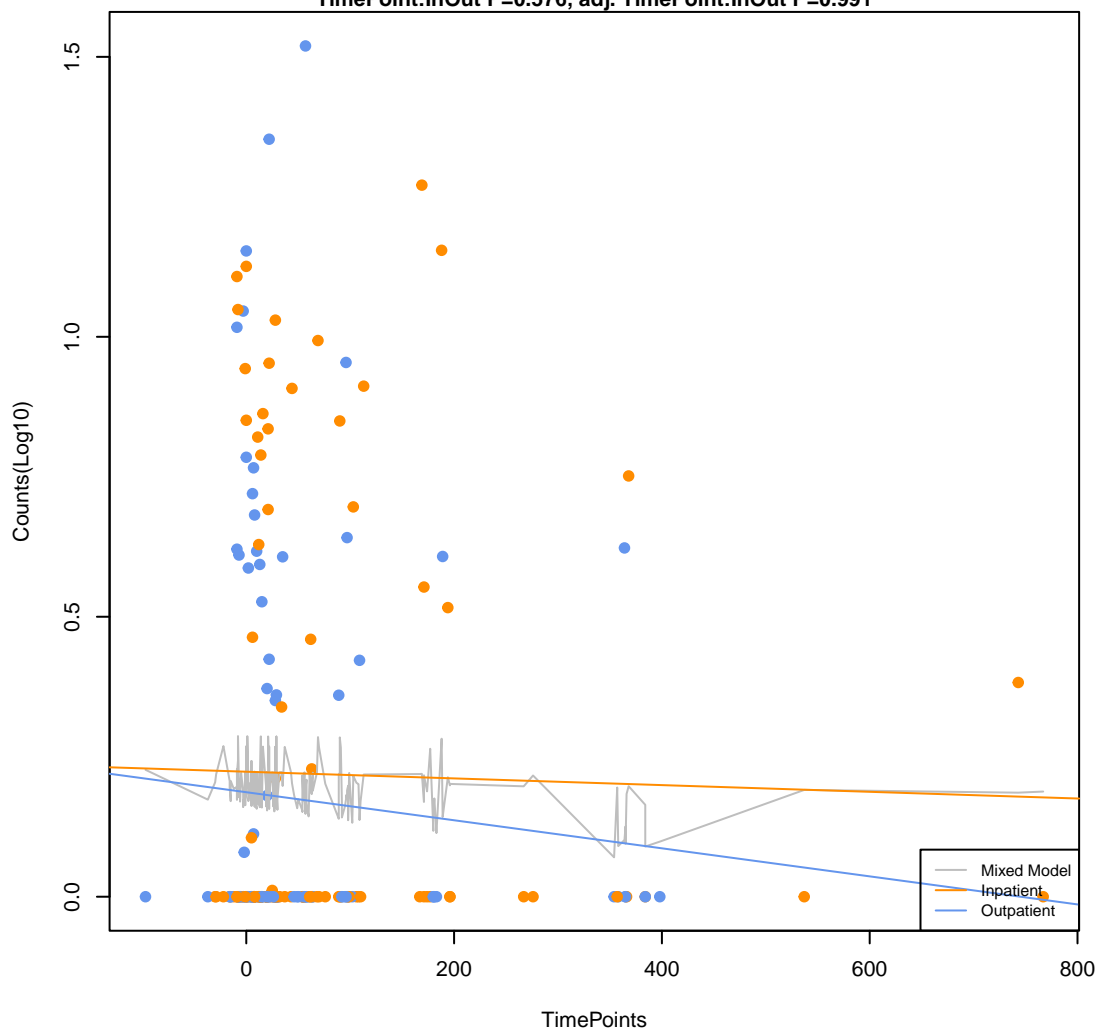
ErmF

TimePoint P=0.626, adj. TimePoint P=0.887
InOut P=0.375, adj. InOut P=0.875
TimePoint:InOut P=0.558, adj. TimePoint:InOut P=0.991



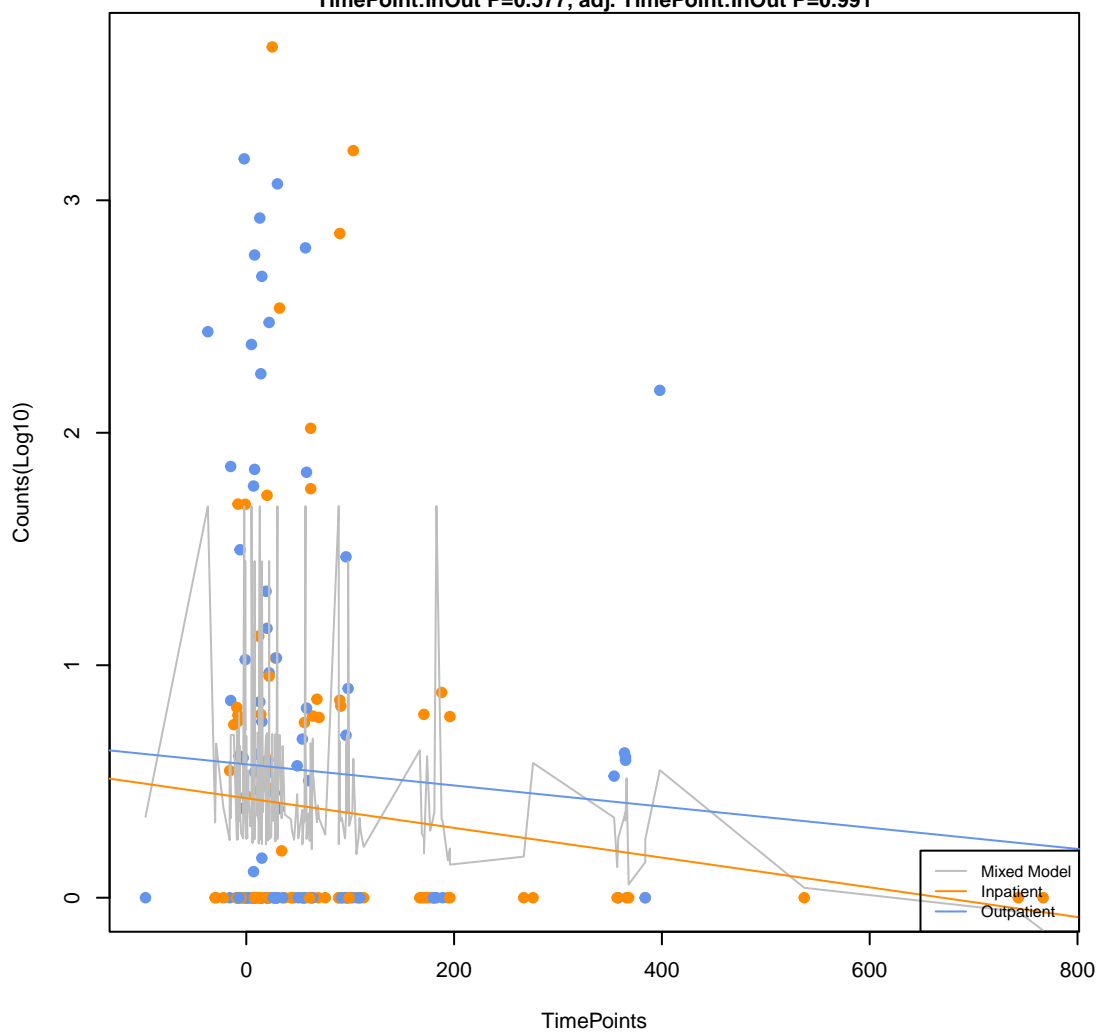
TaeA

TimePoint P=0.926, adj. TimePoint P=0.99
InOut P=0.548, adj. InOut P=0.877
TimePoint:InOut P=0.576, adj. TimePoint:InOut P=0.991



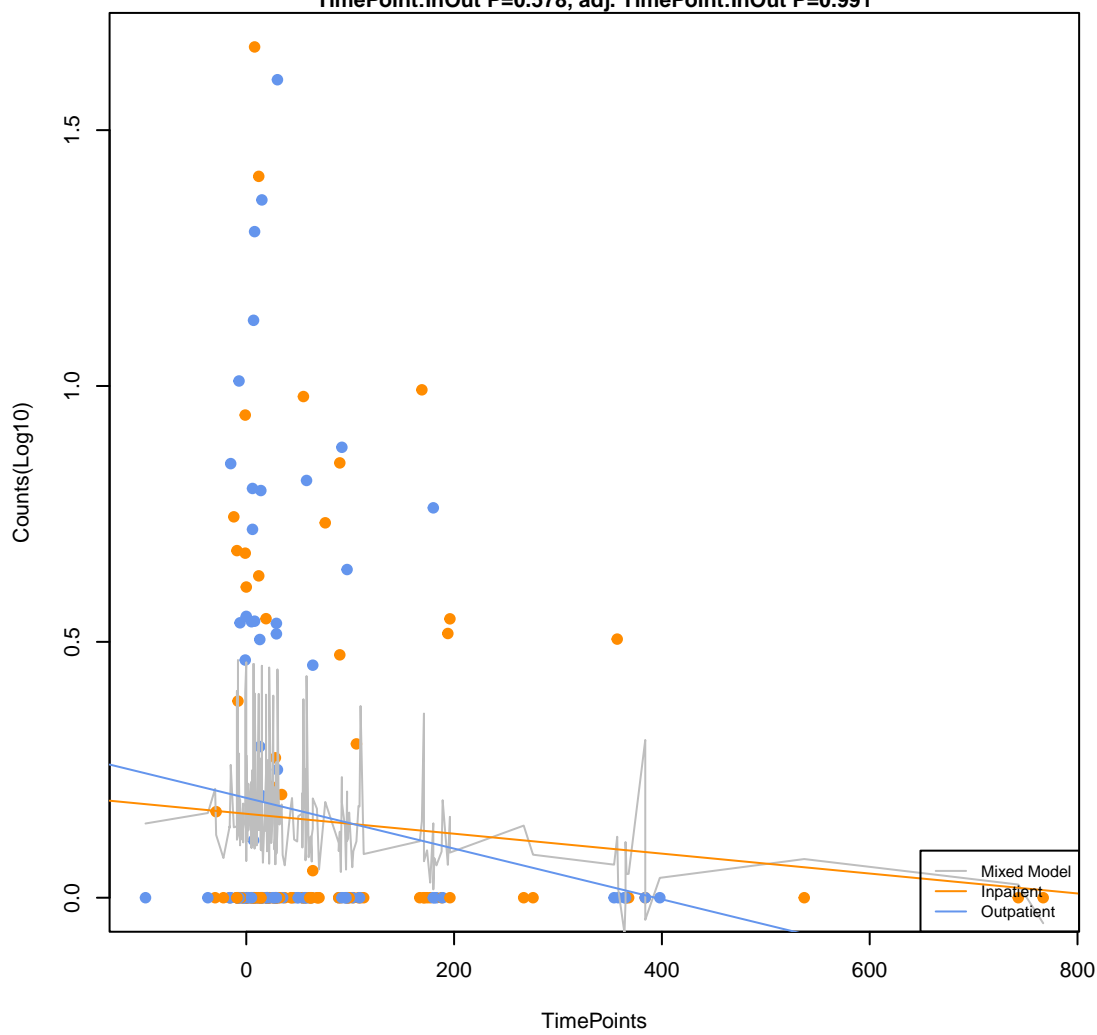
sul1

TimePoint P=0.35, adj. TimePoint P=0.715
InOut P=0.439, adj. InOut P=0.876
TimePoint:InOut P=0.577, adj. TimePoint:InOut P=0.991



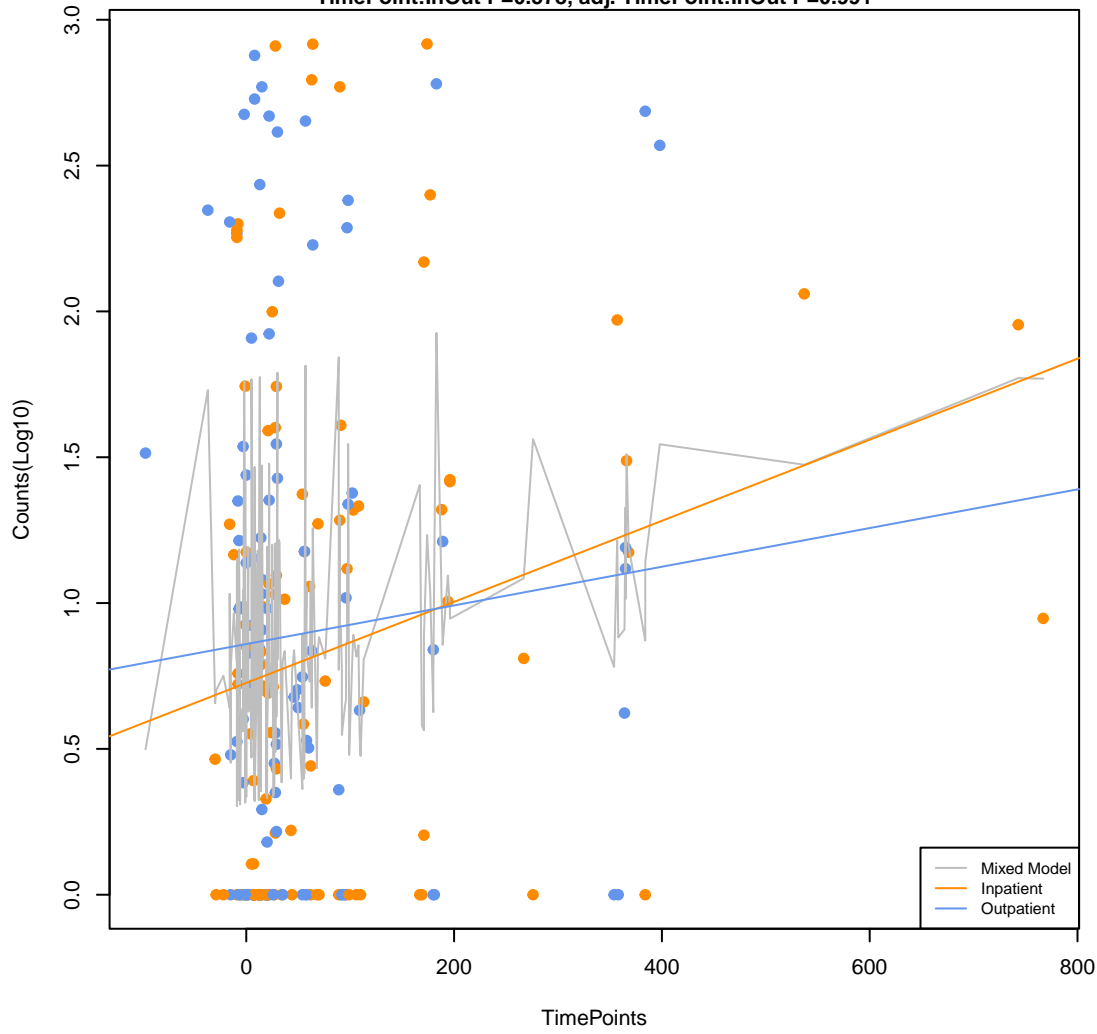
vanR_in_vanF_cl

TimePoint P=0.303, adj. TimePoint P=0.658
InOut P=0.632, adj. InOut P=0.901
TimePoint:InOut P=0.578, adj. TimePoint:InOut P=0.991



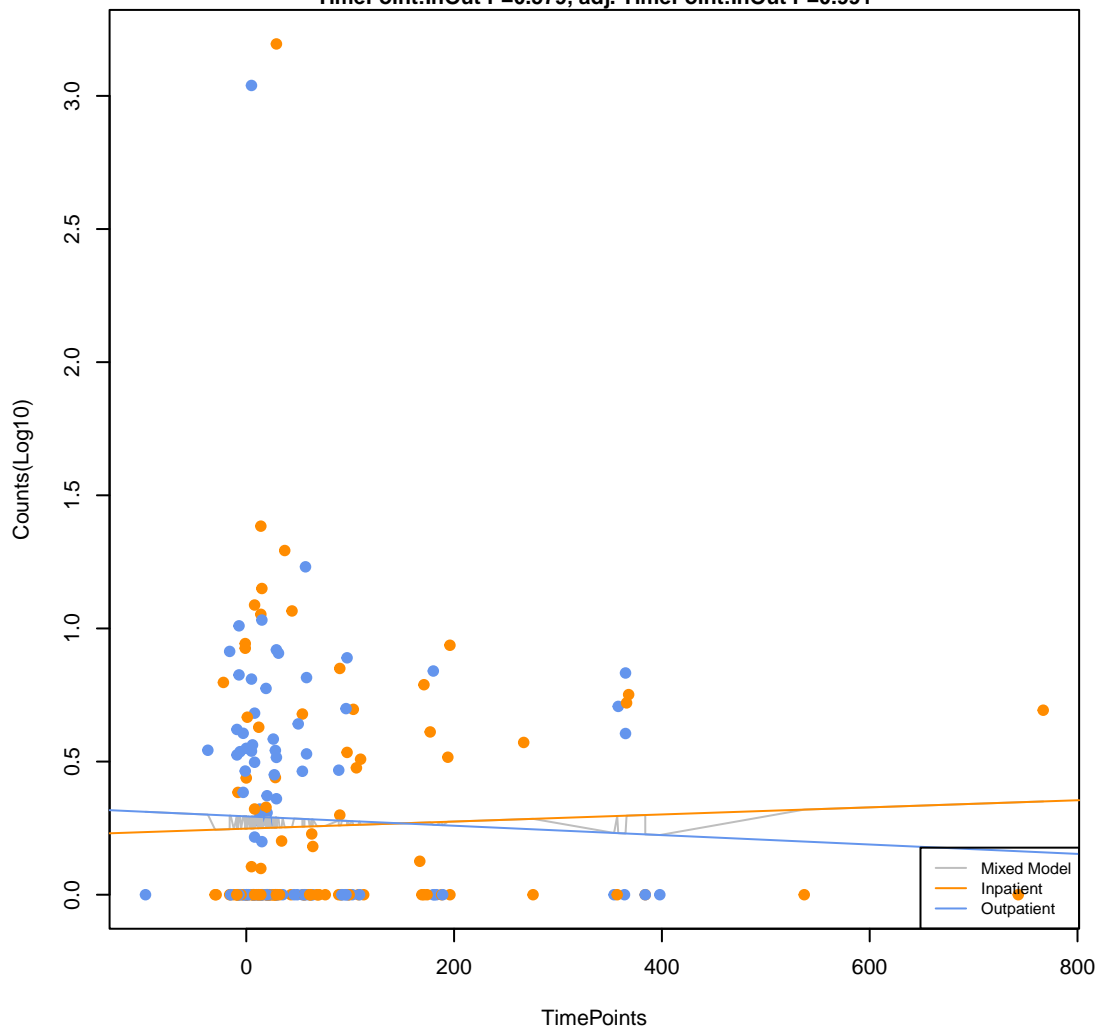
Ecol_acrA

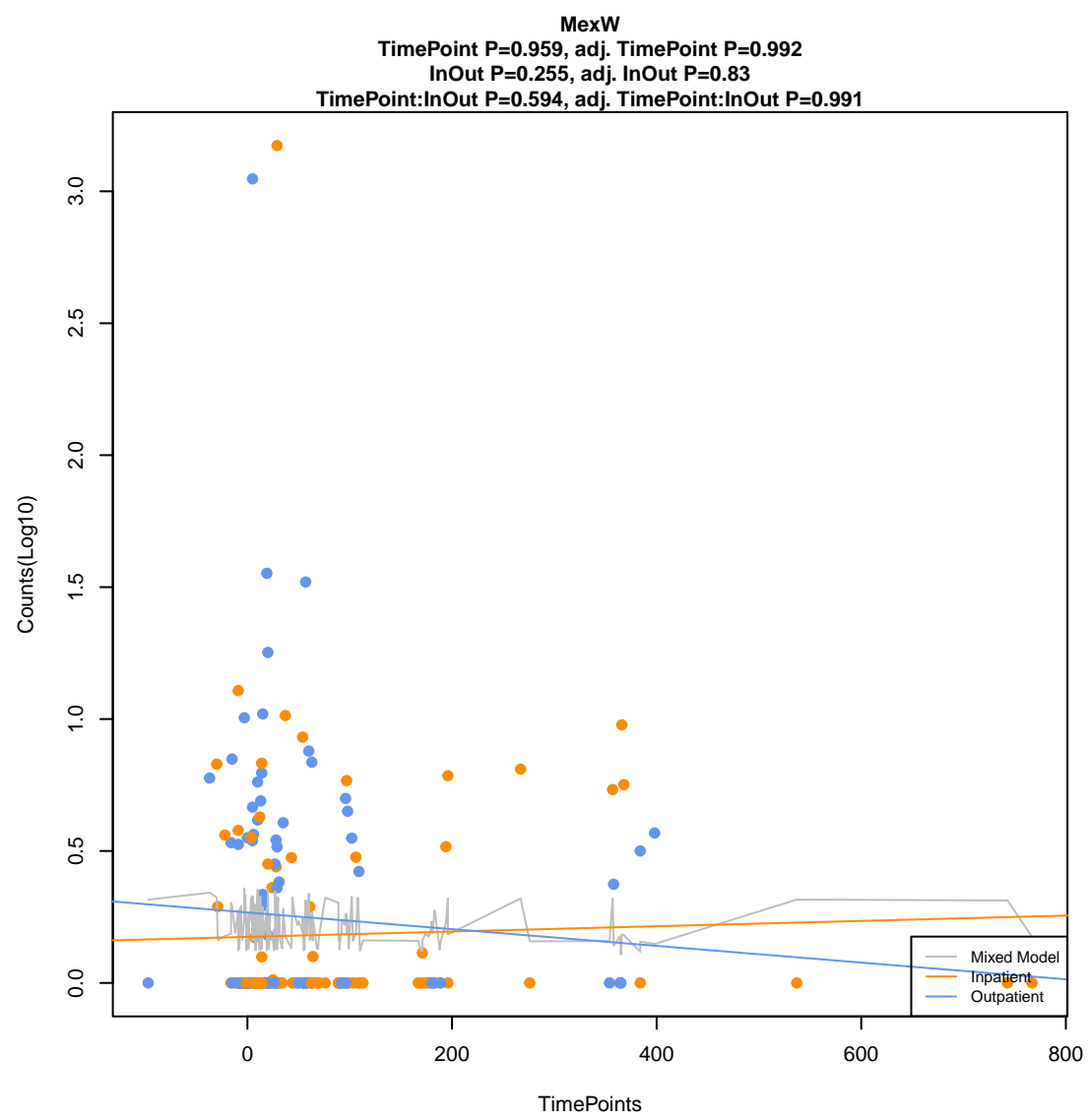
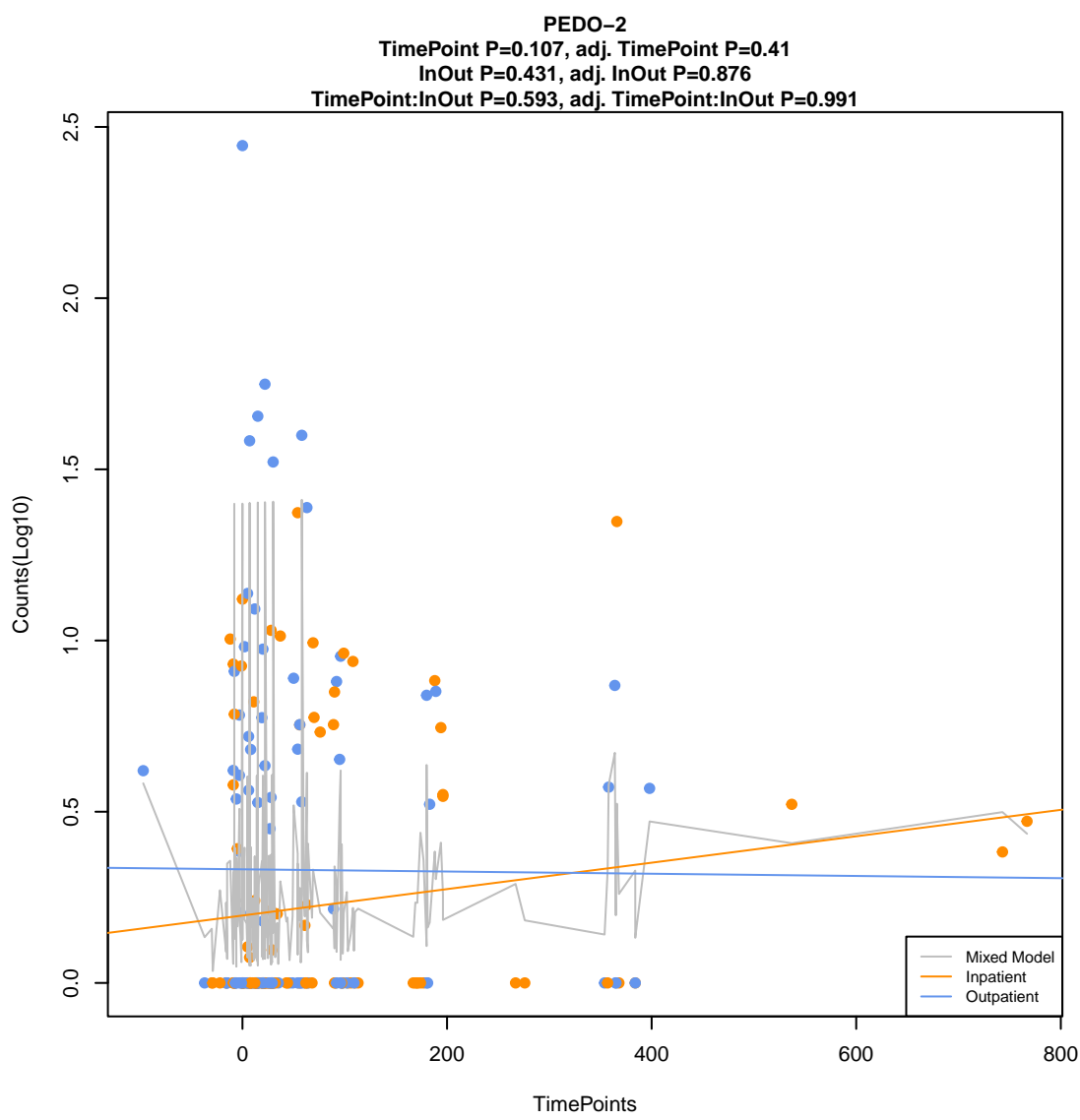
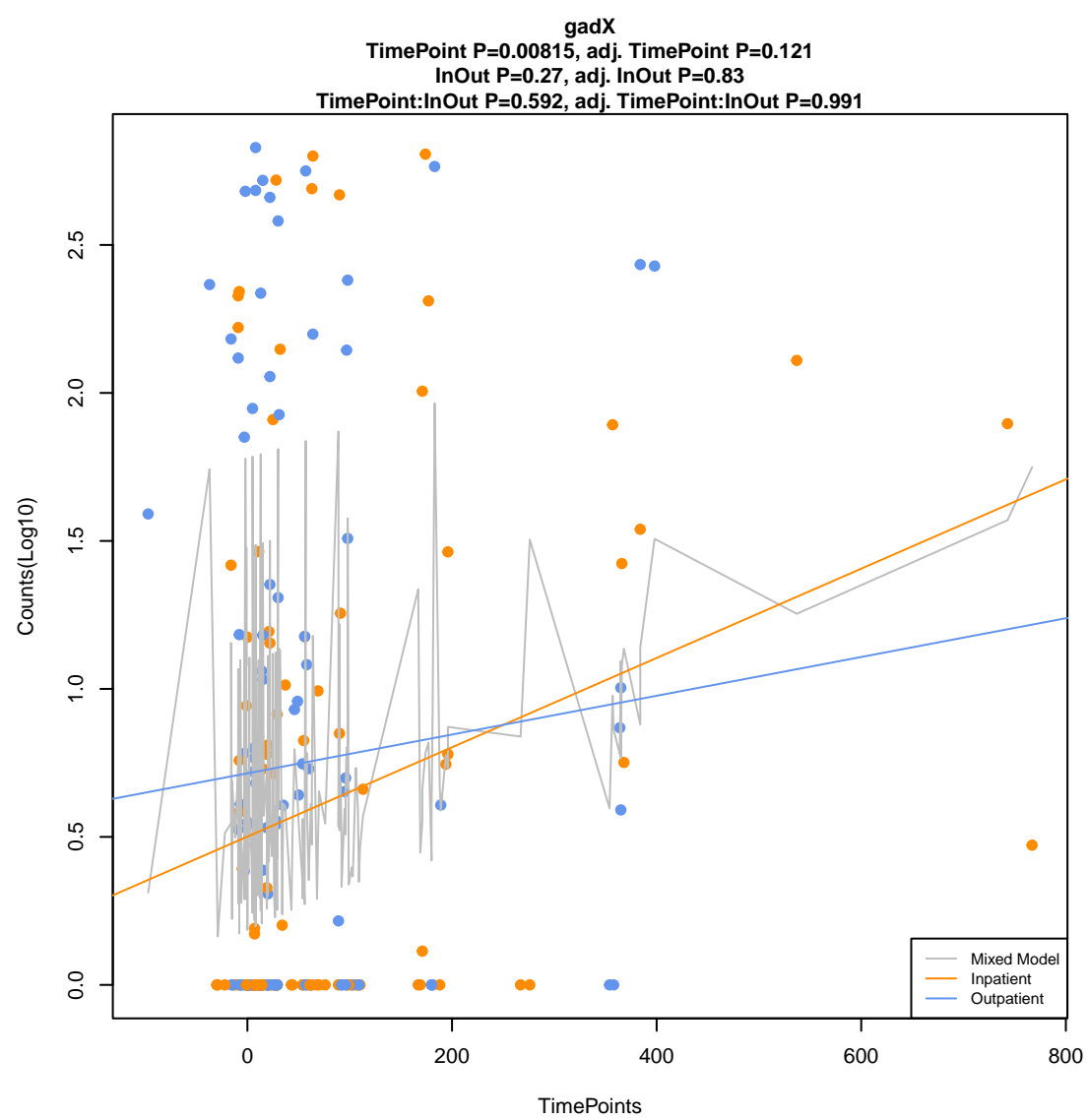
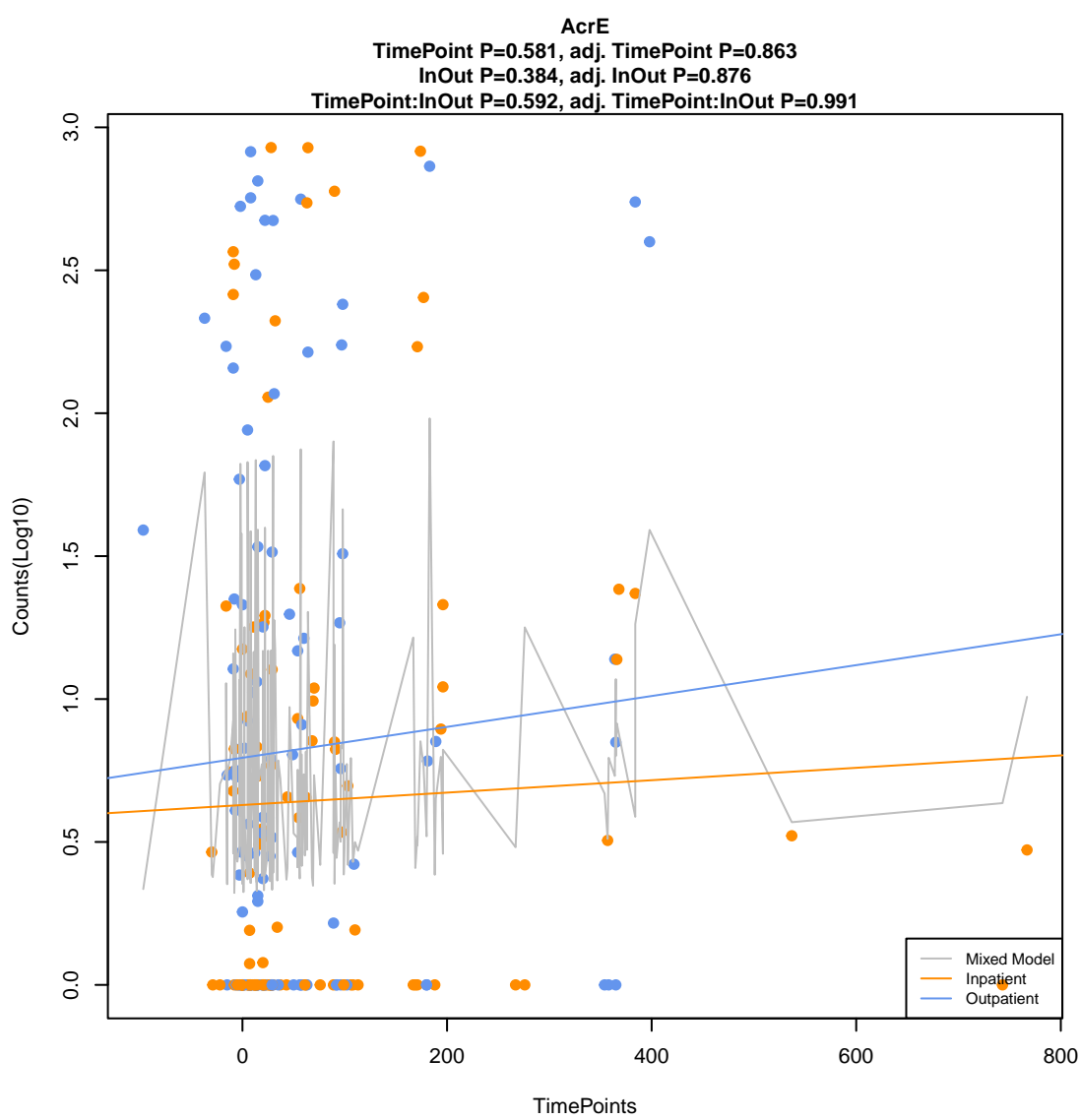
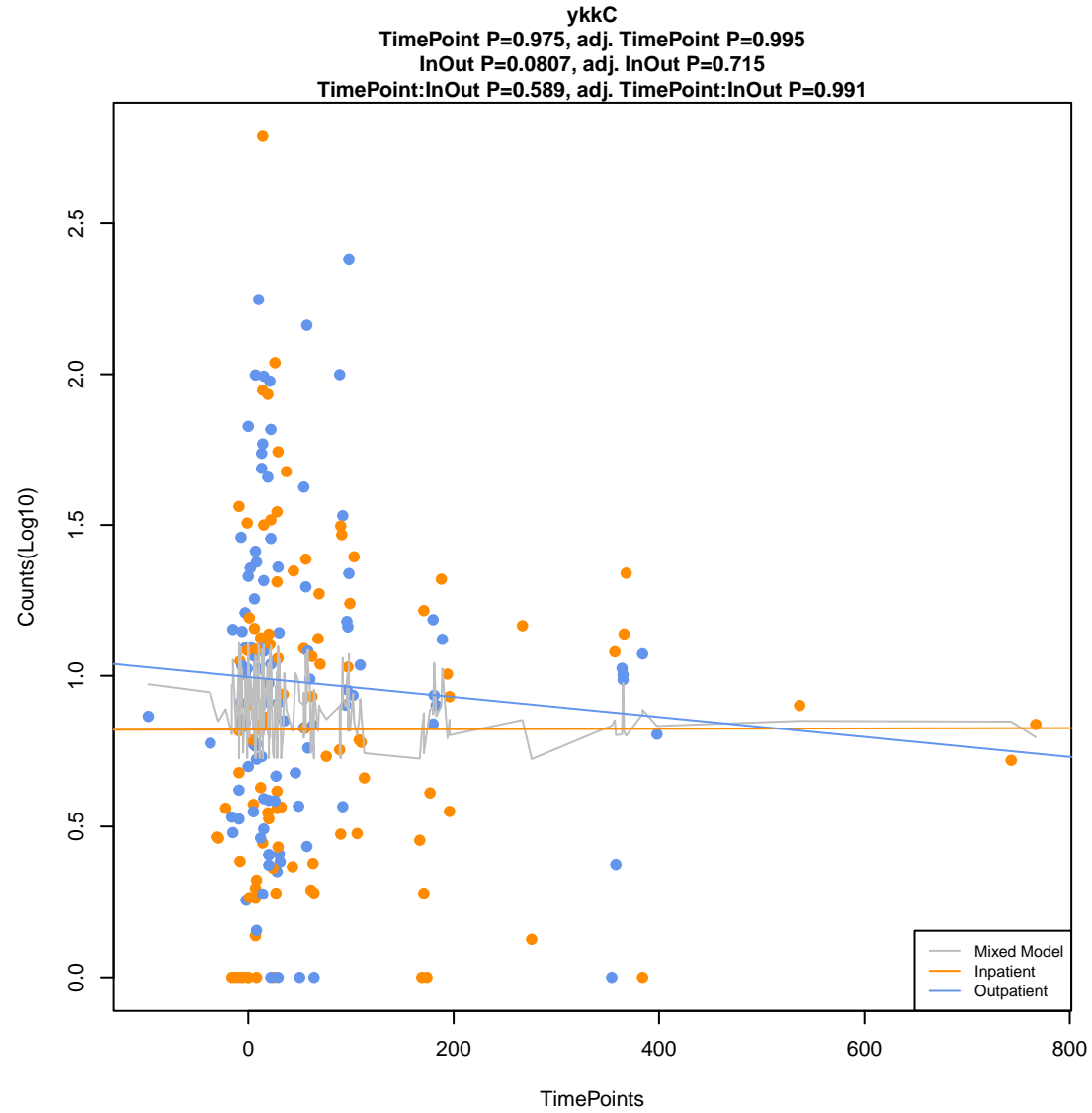
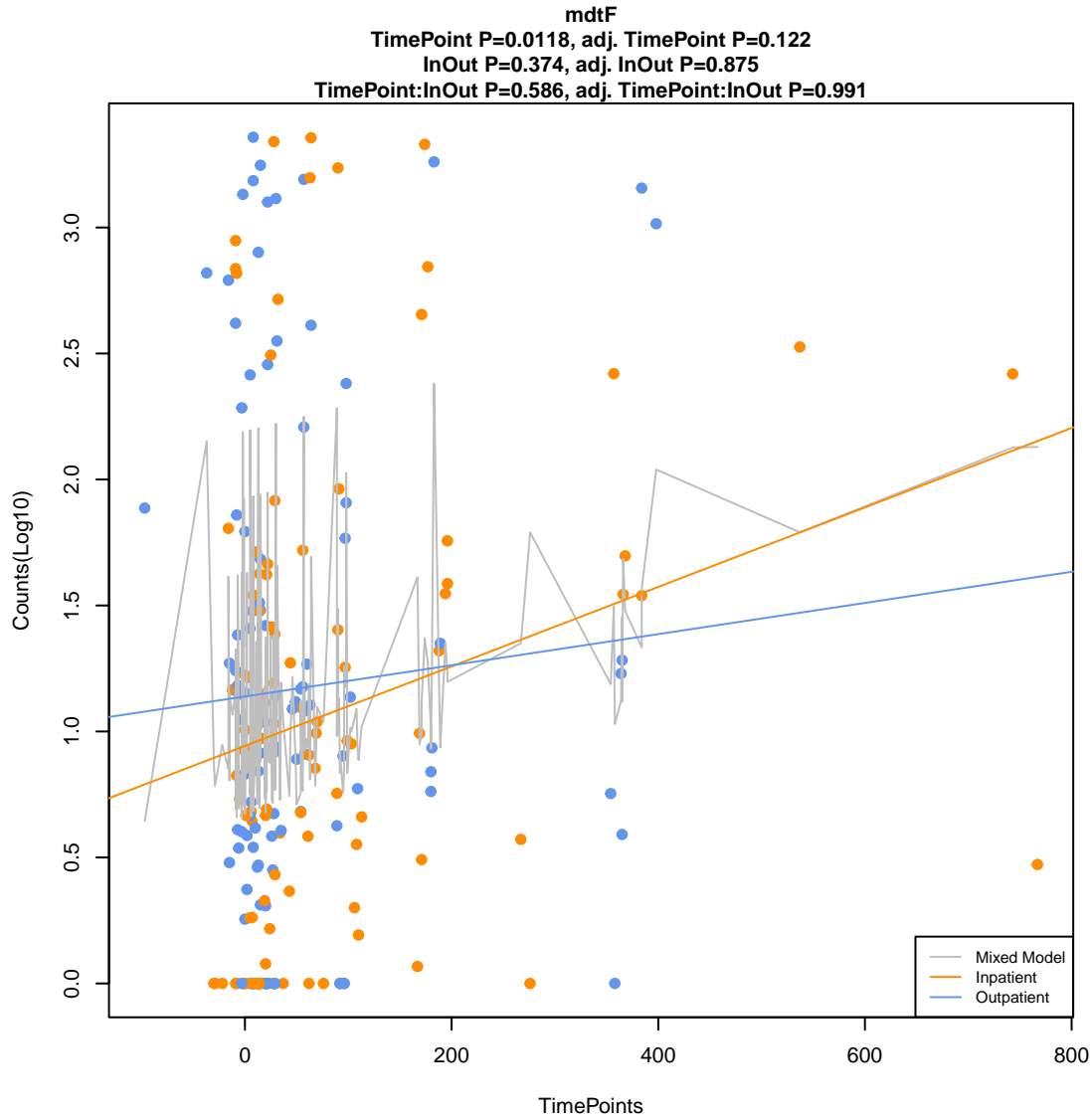
TimePoint P=0.0139, adj. TimePoint P=0.134
InOut P=0.547, adj. InOut P=0.877
TimePoint:InOut P=0.578, adj. TimePoint:InOut P=0.991

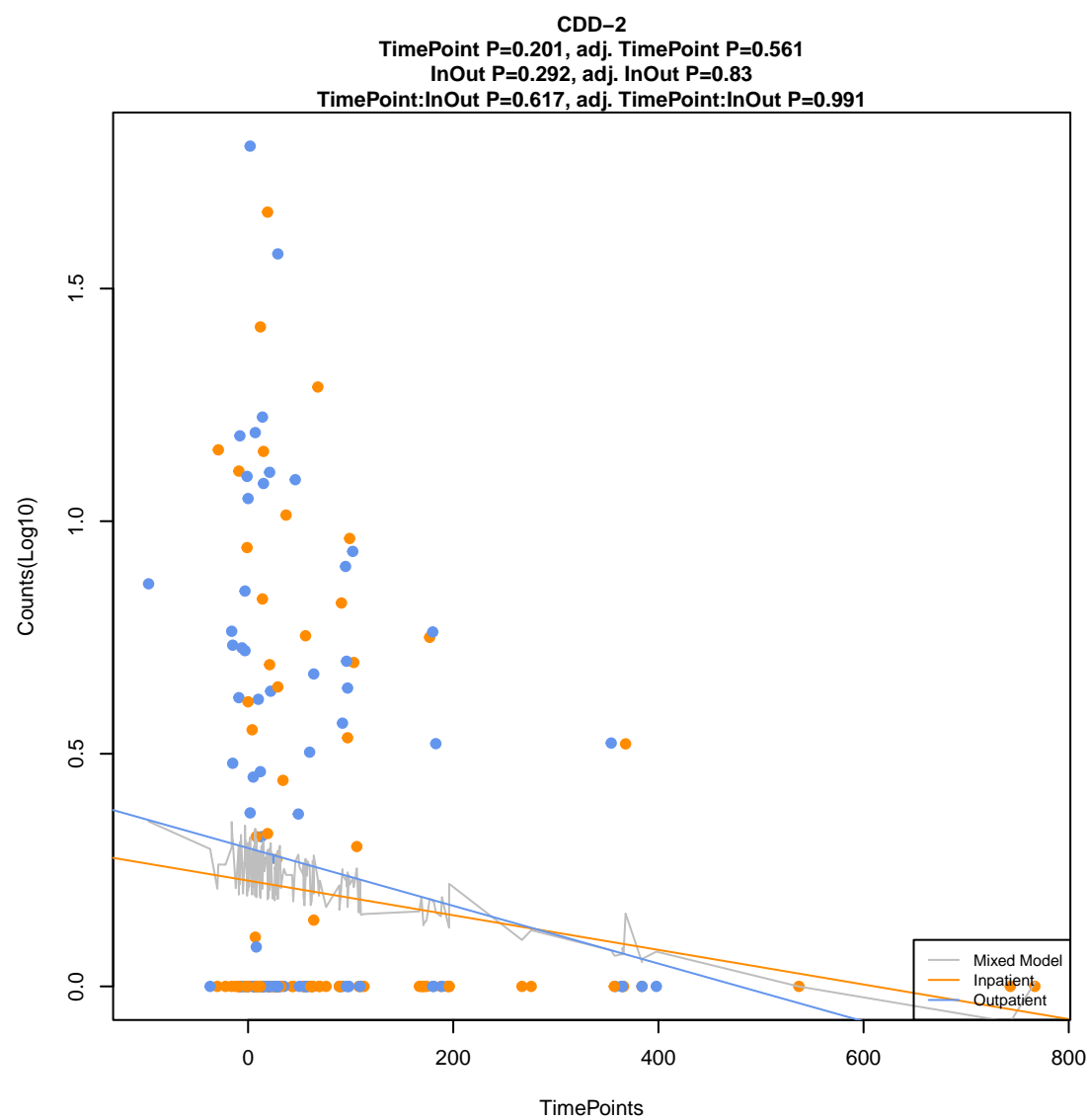
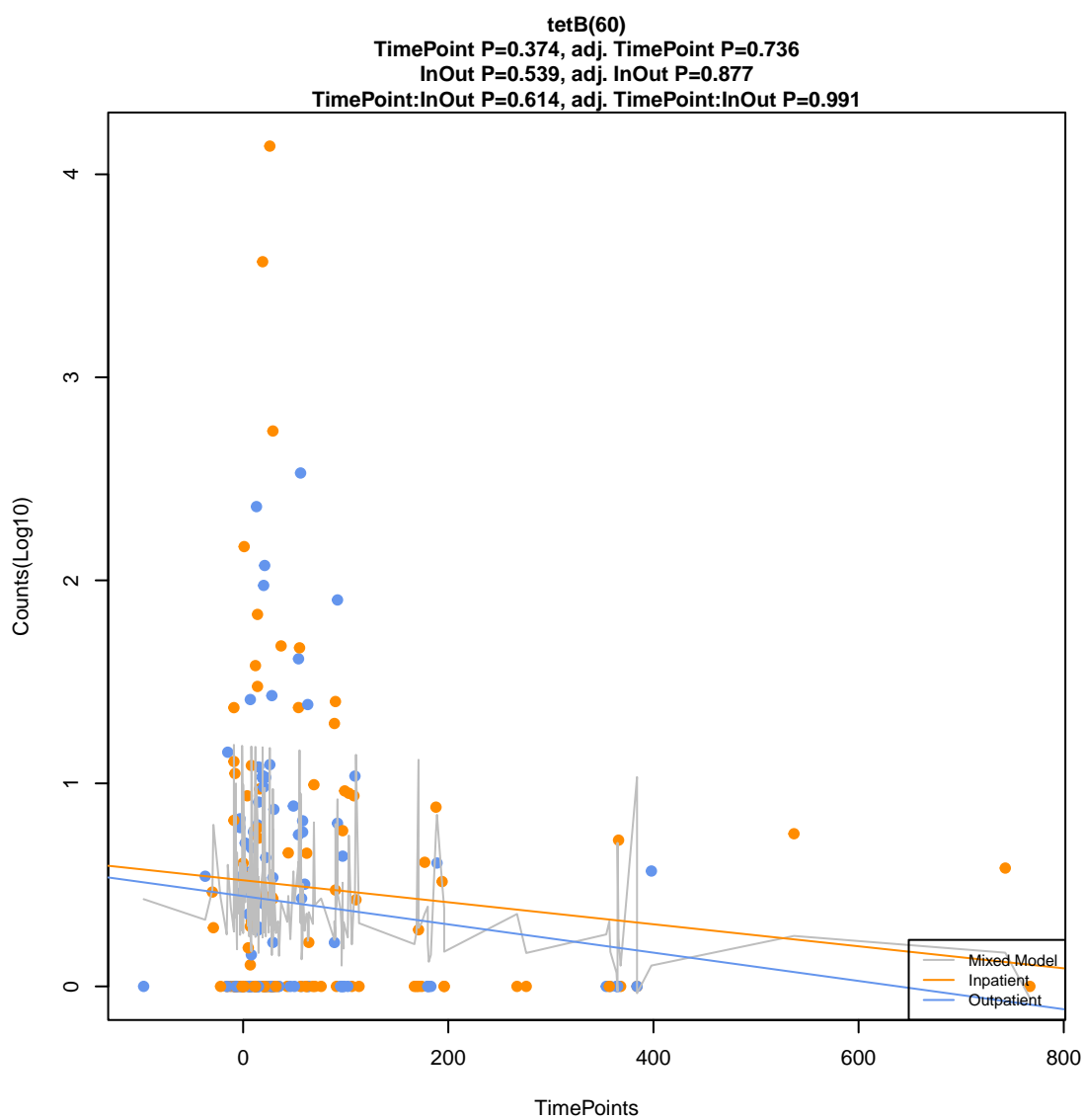
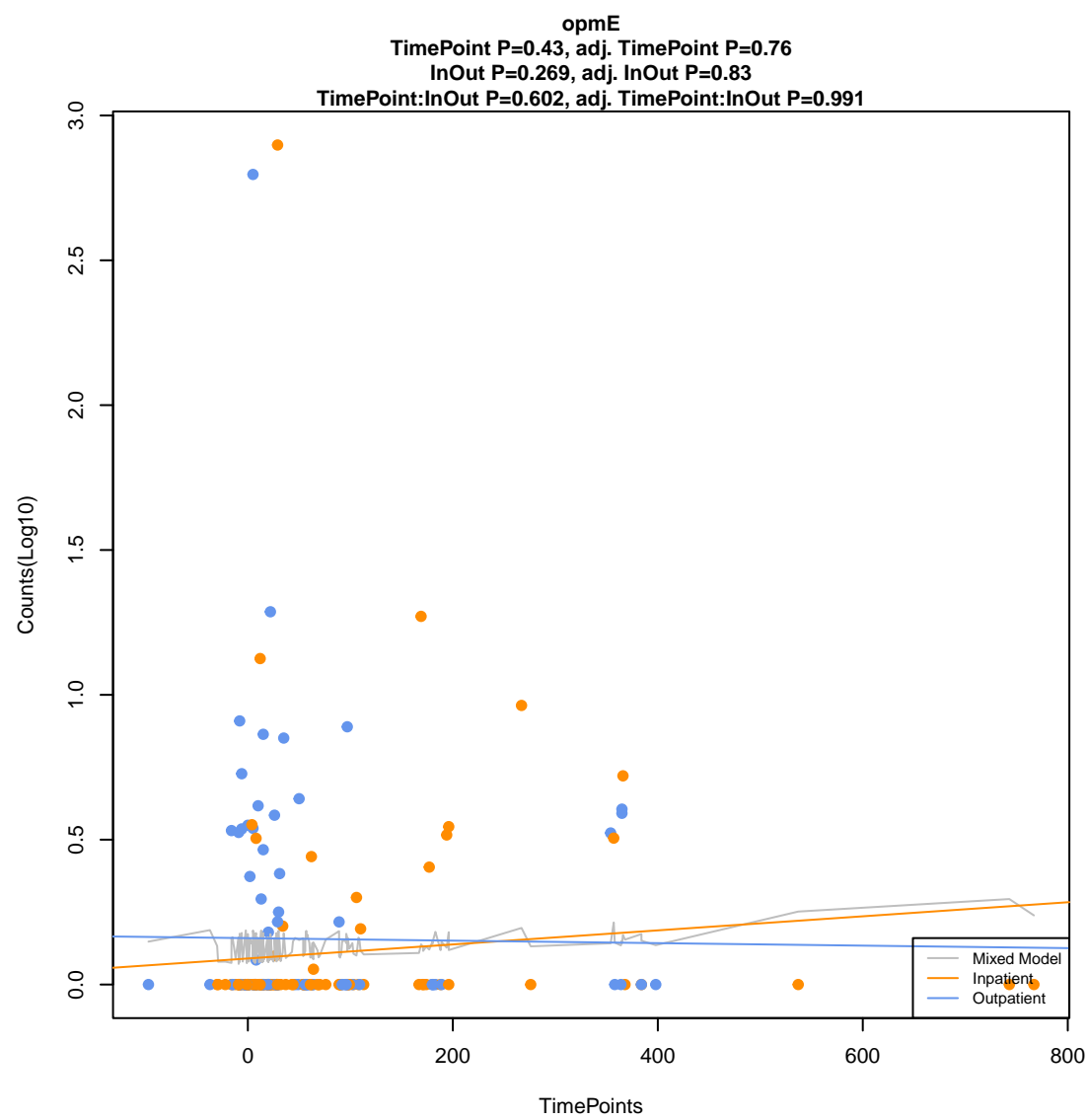
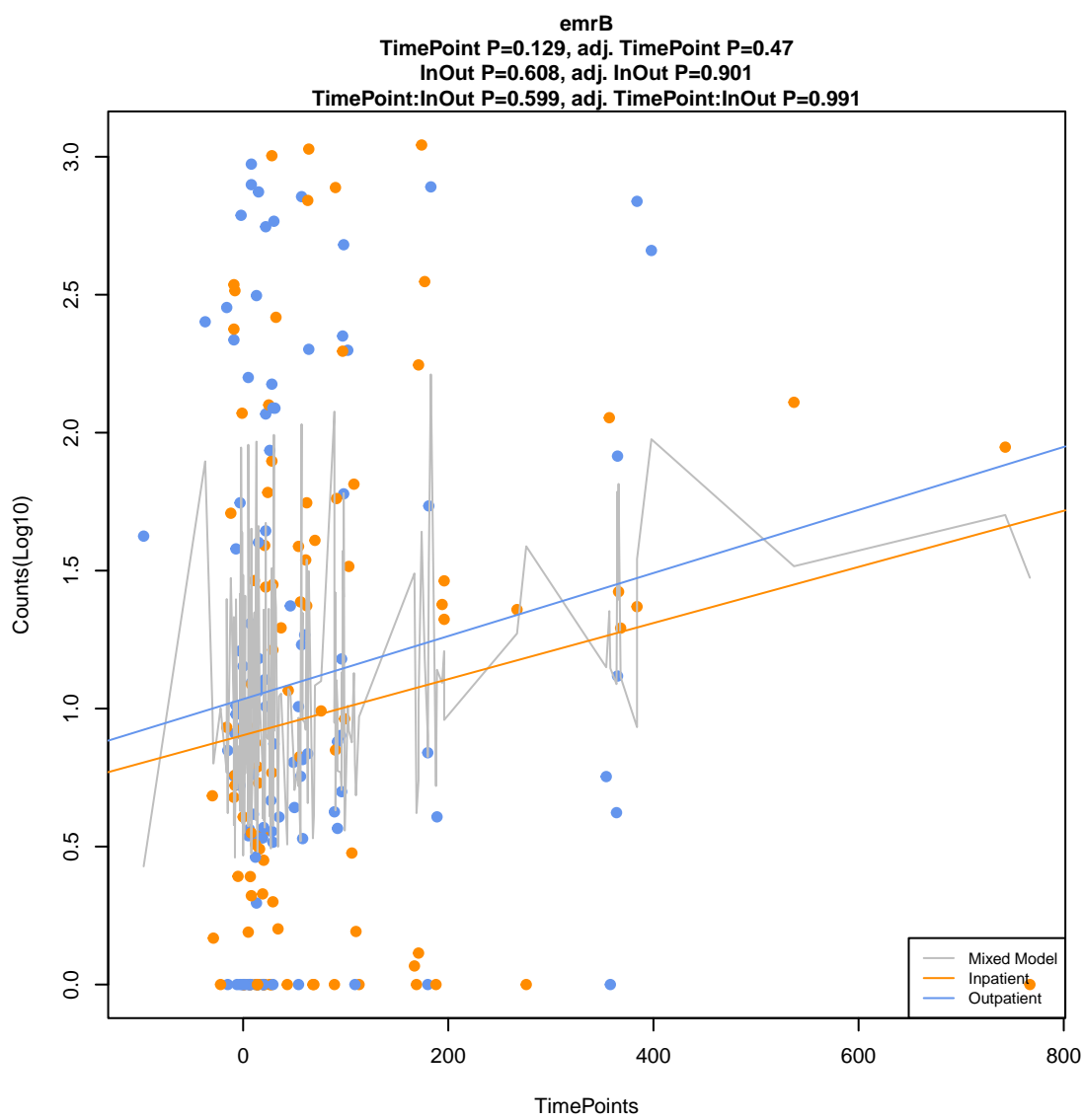
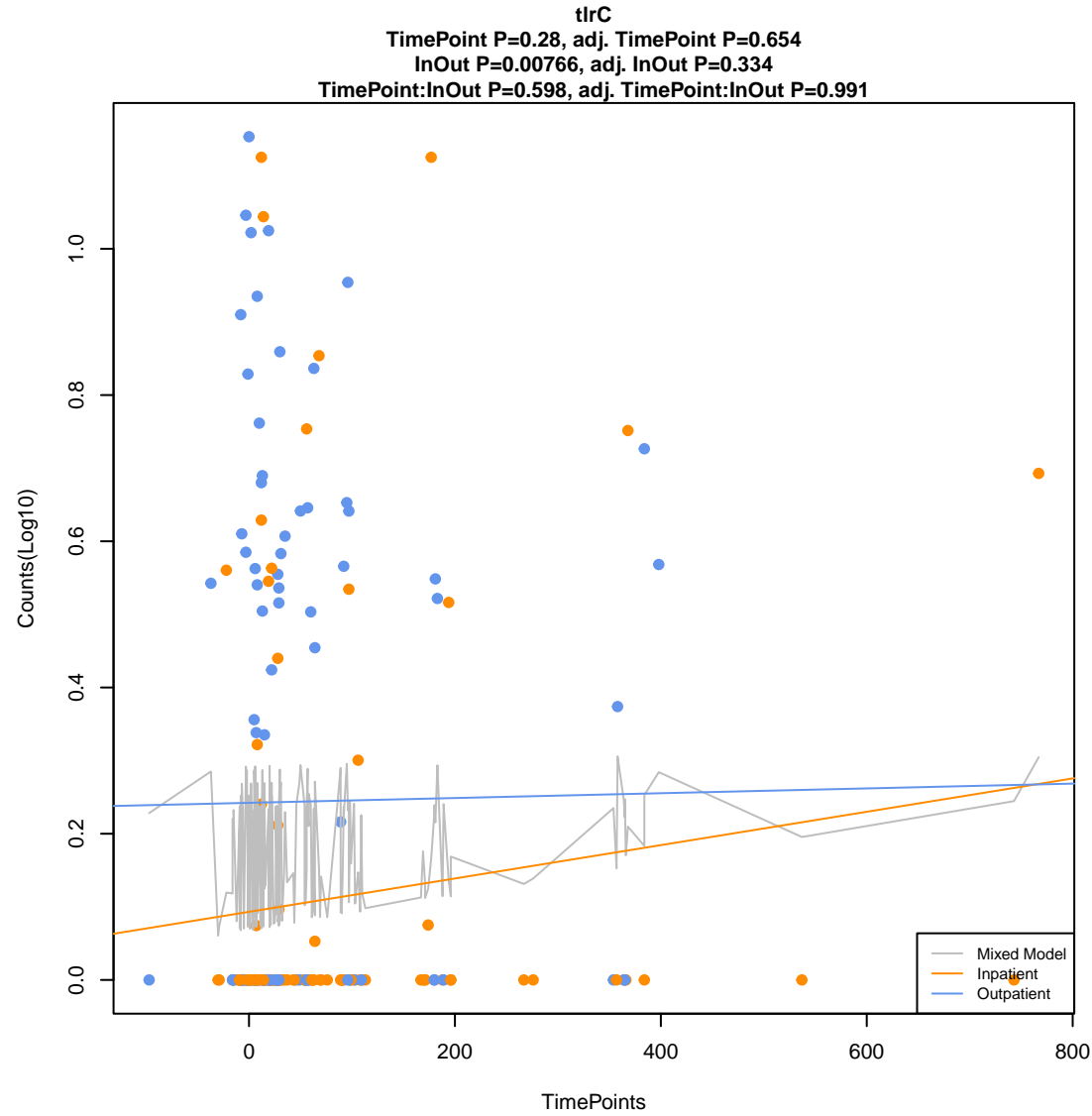
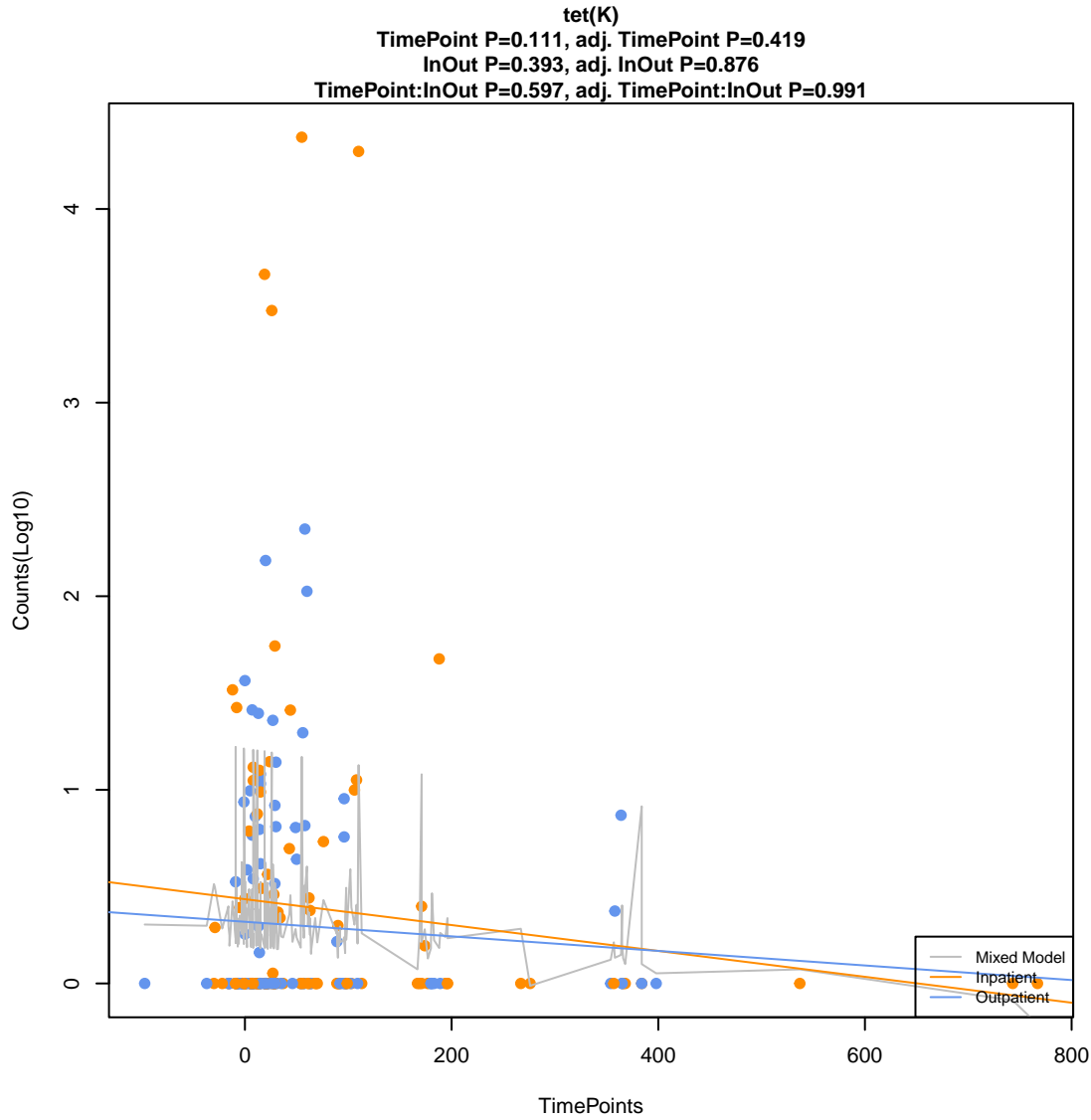


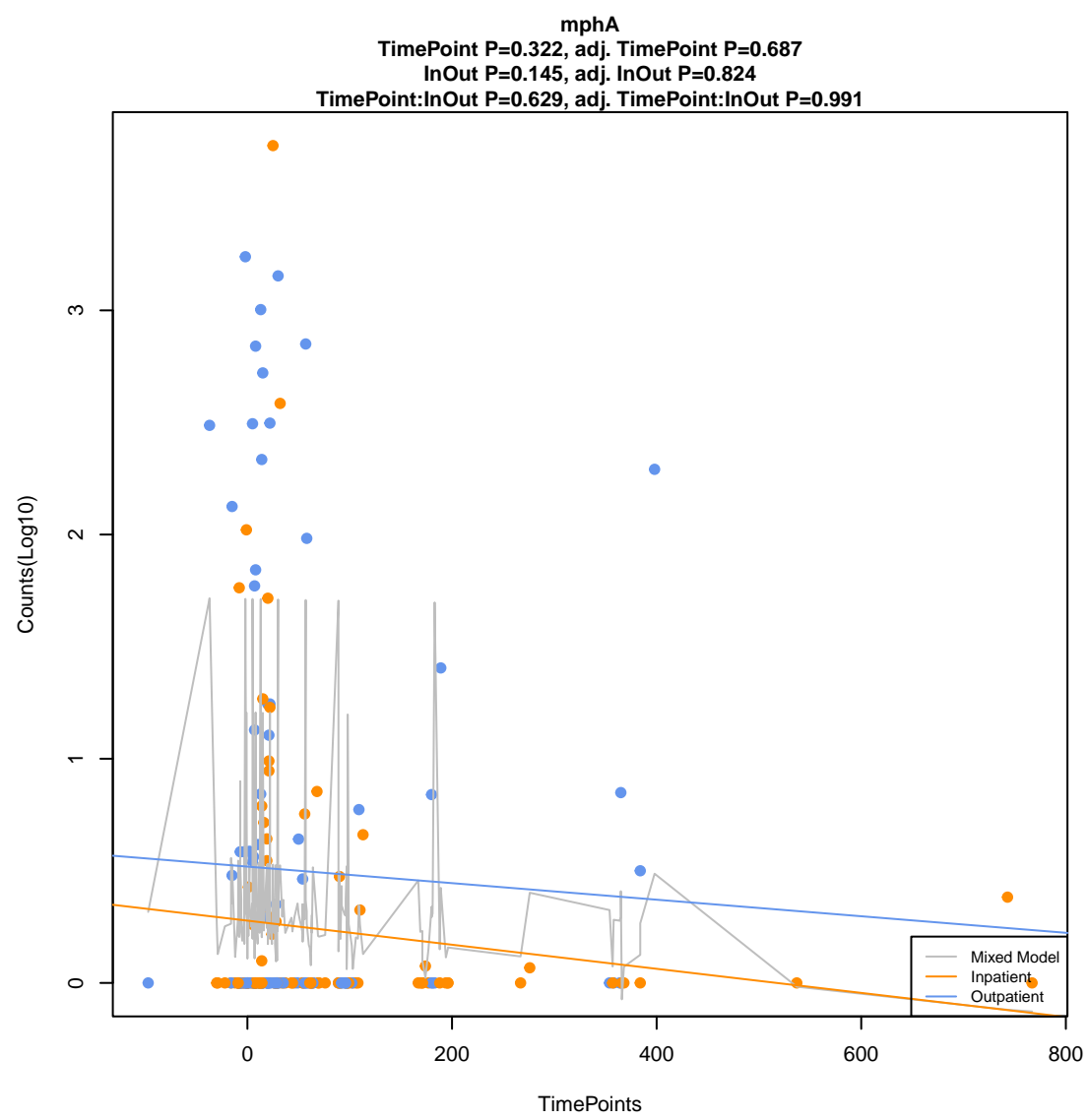
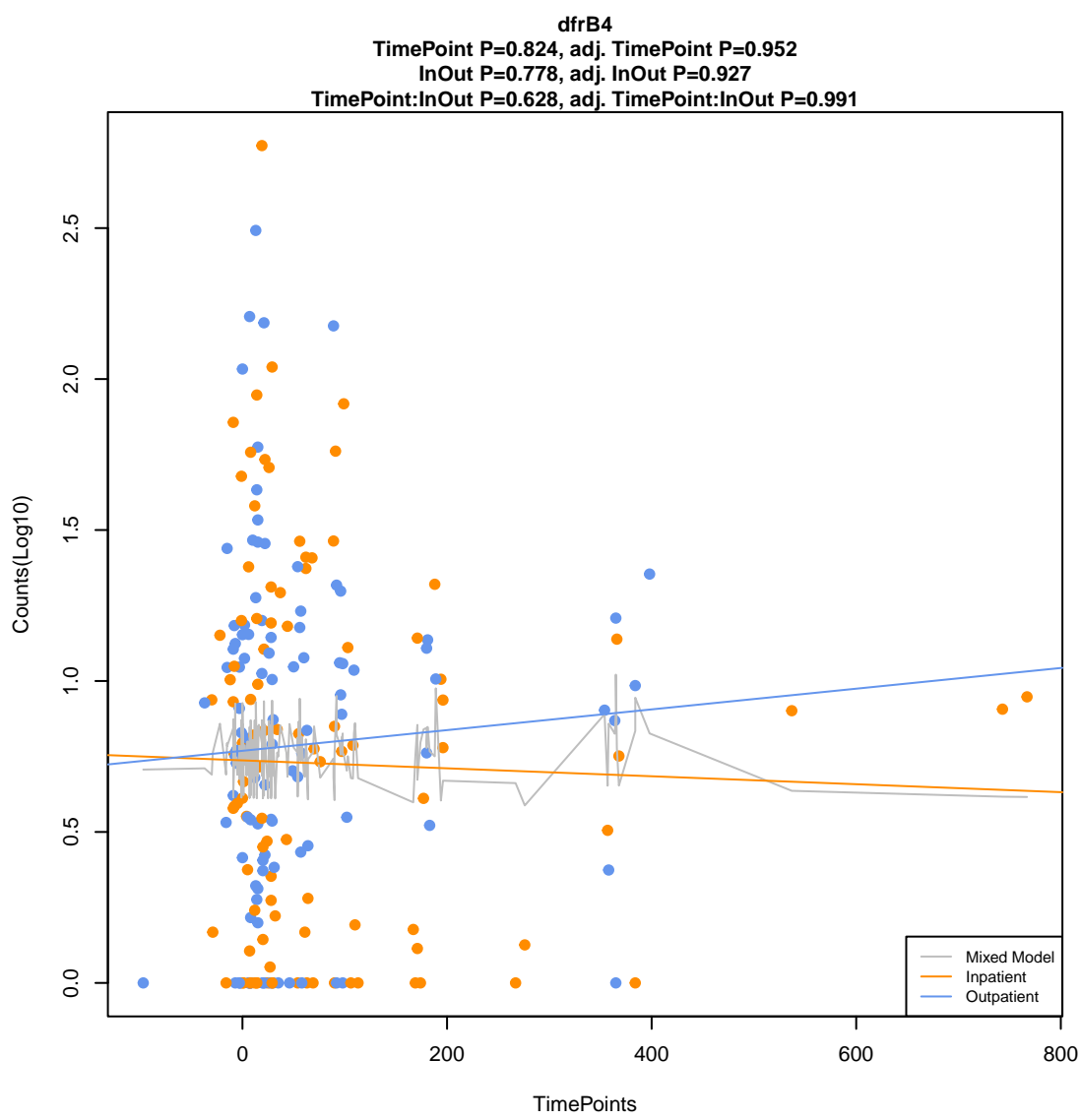
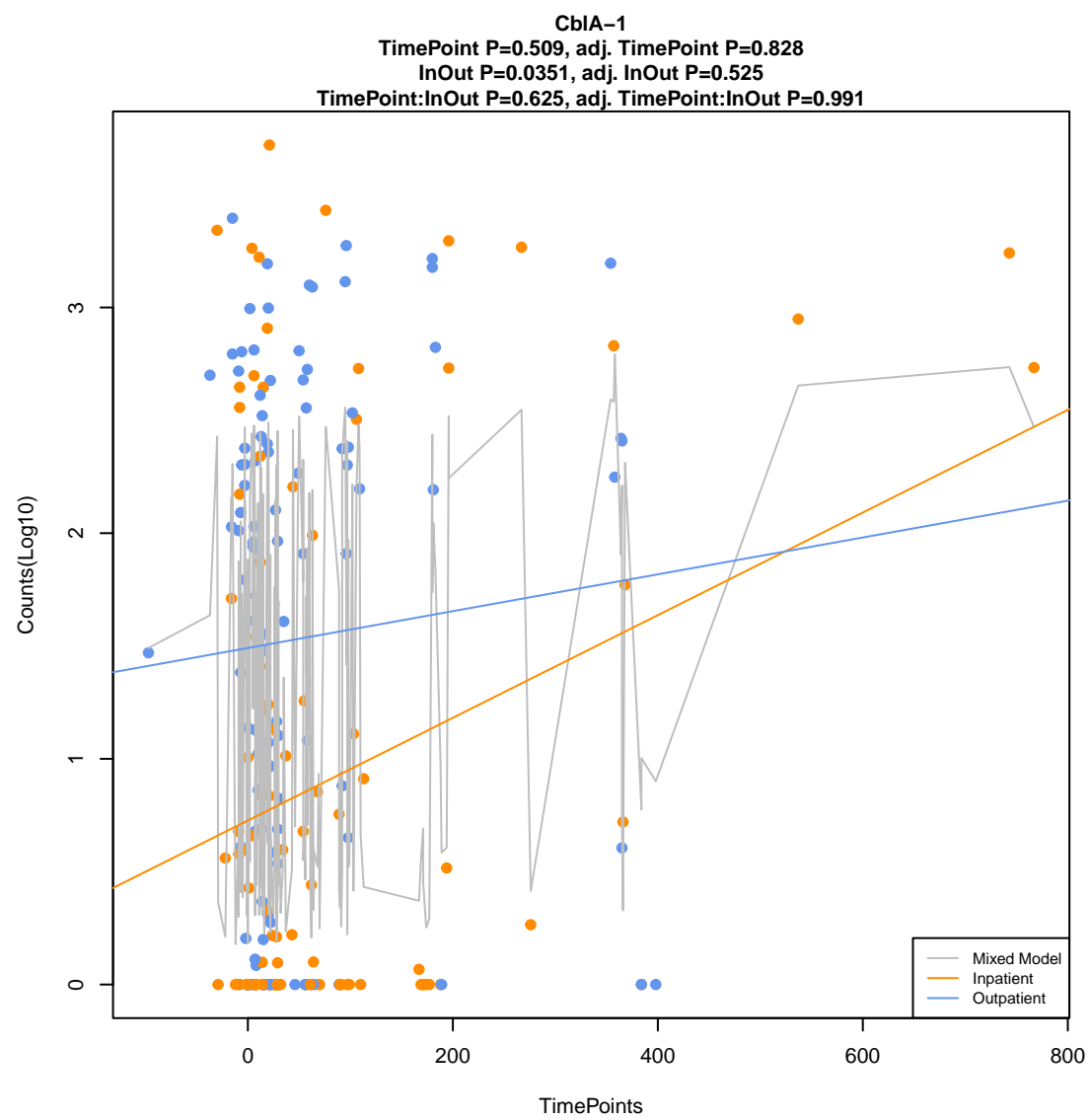
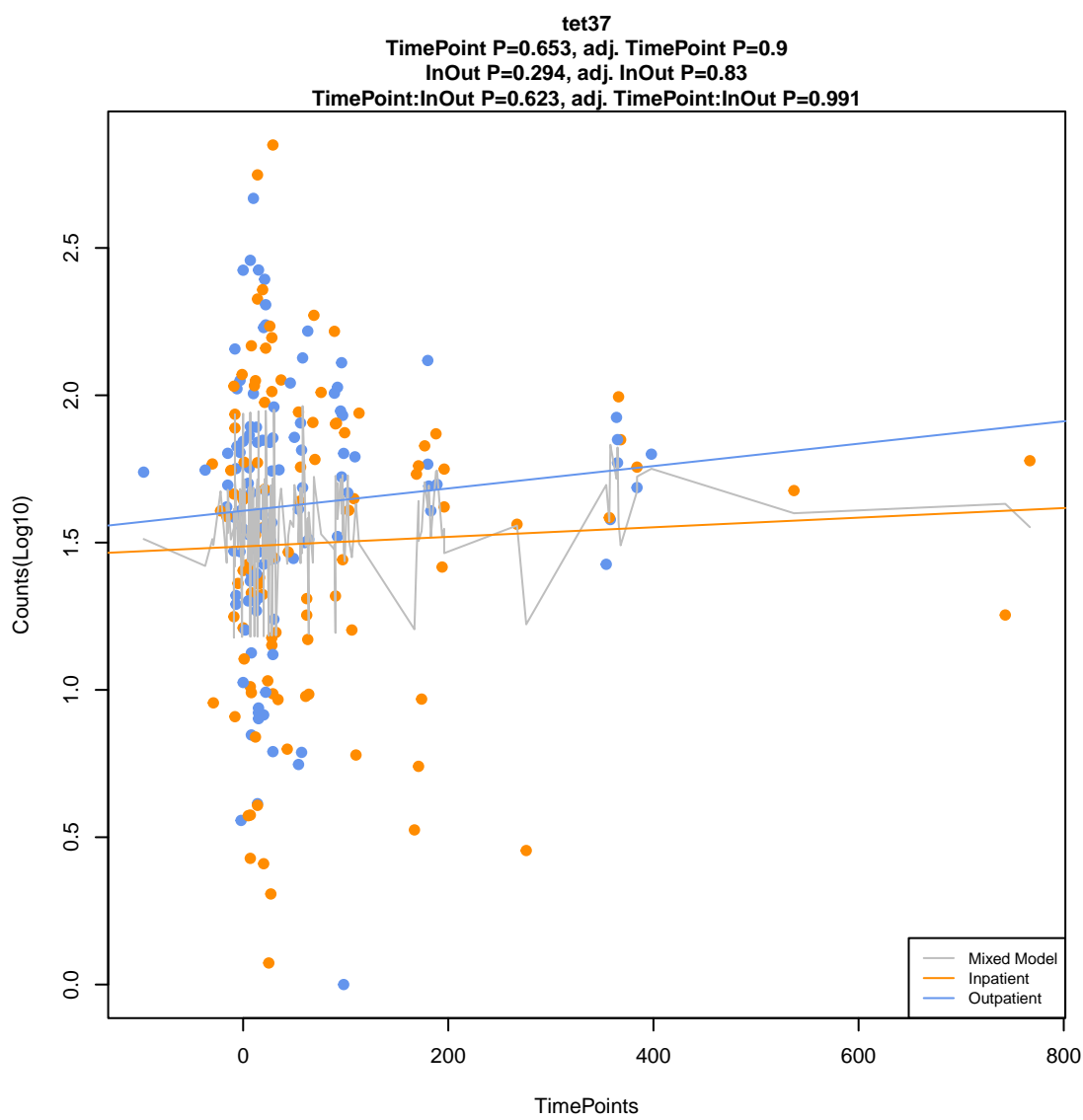
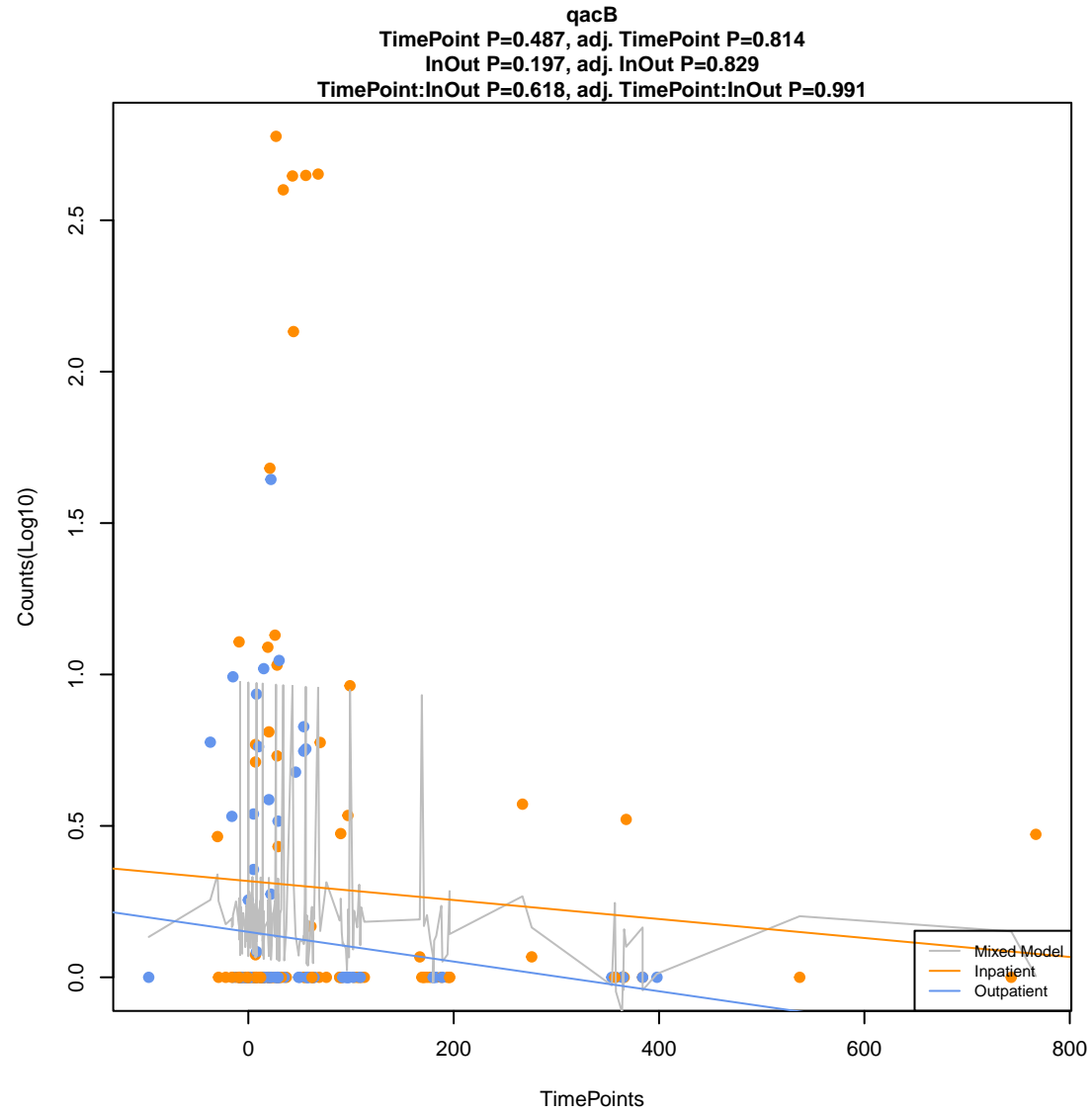
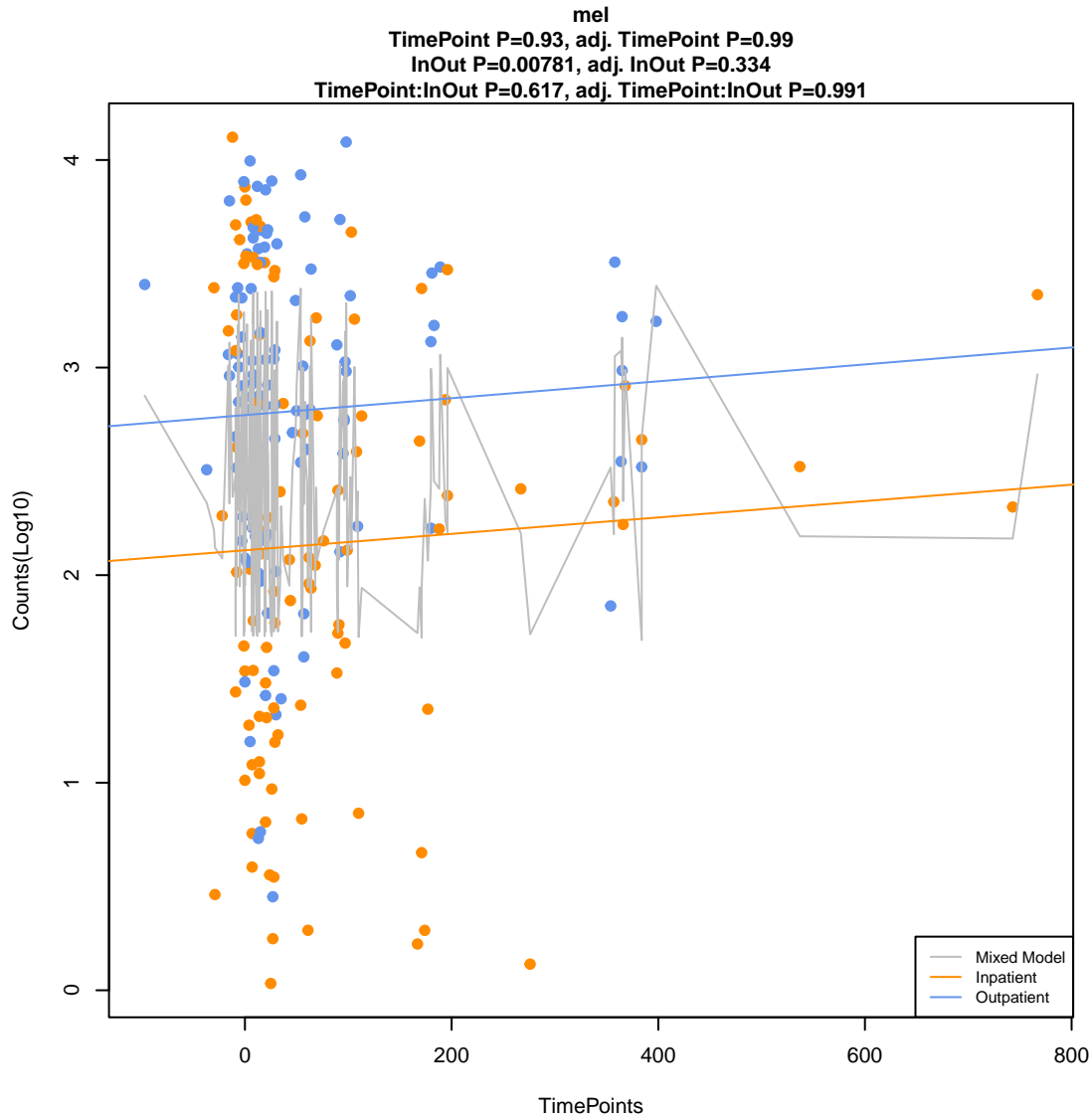
mexY

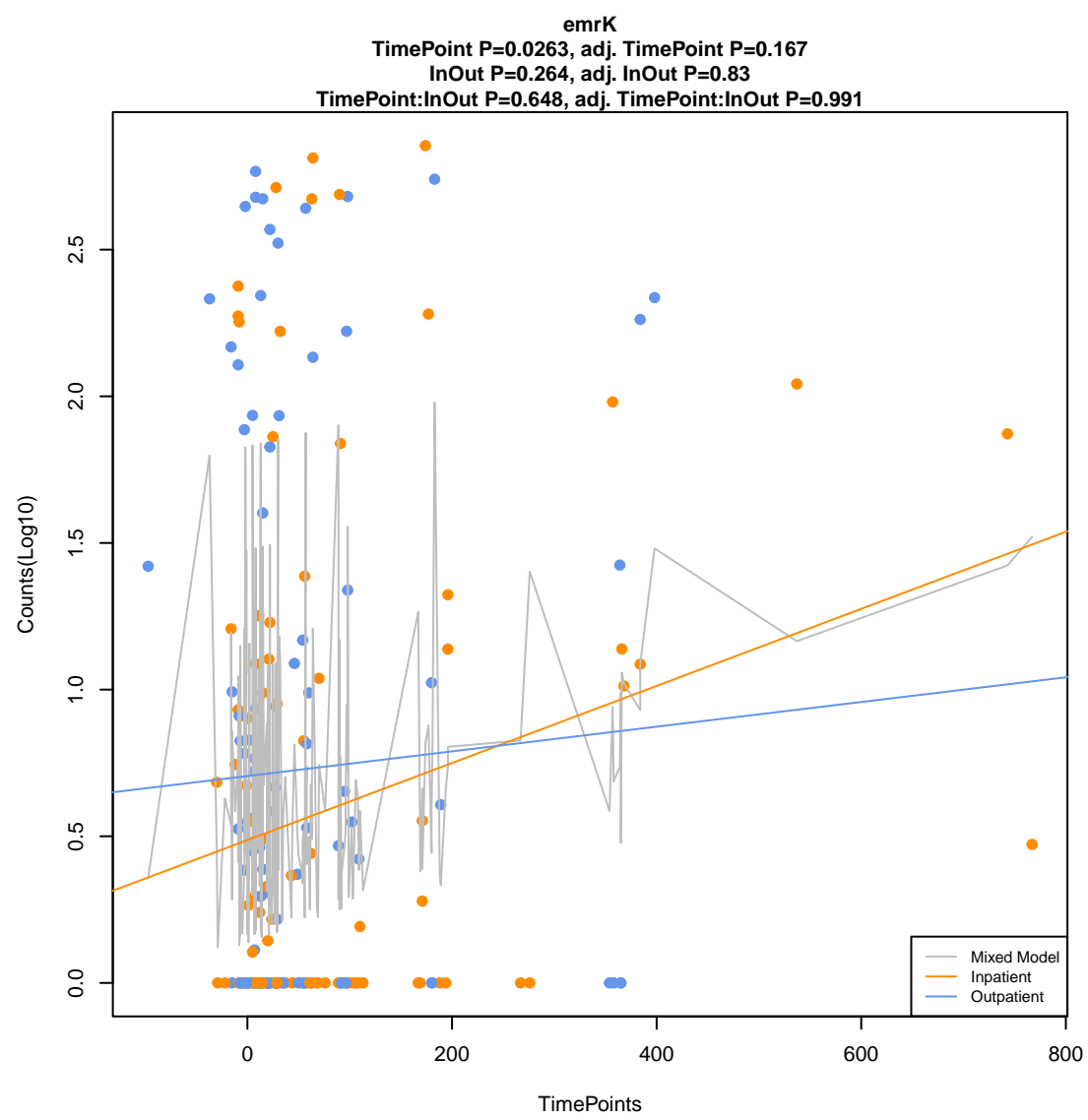
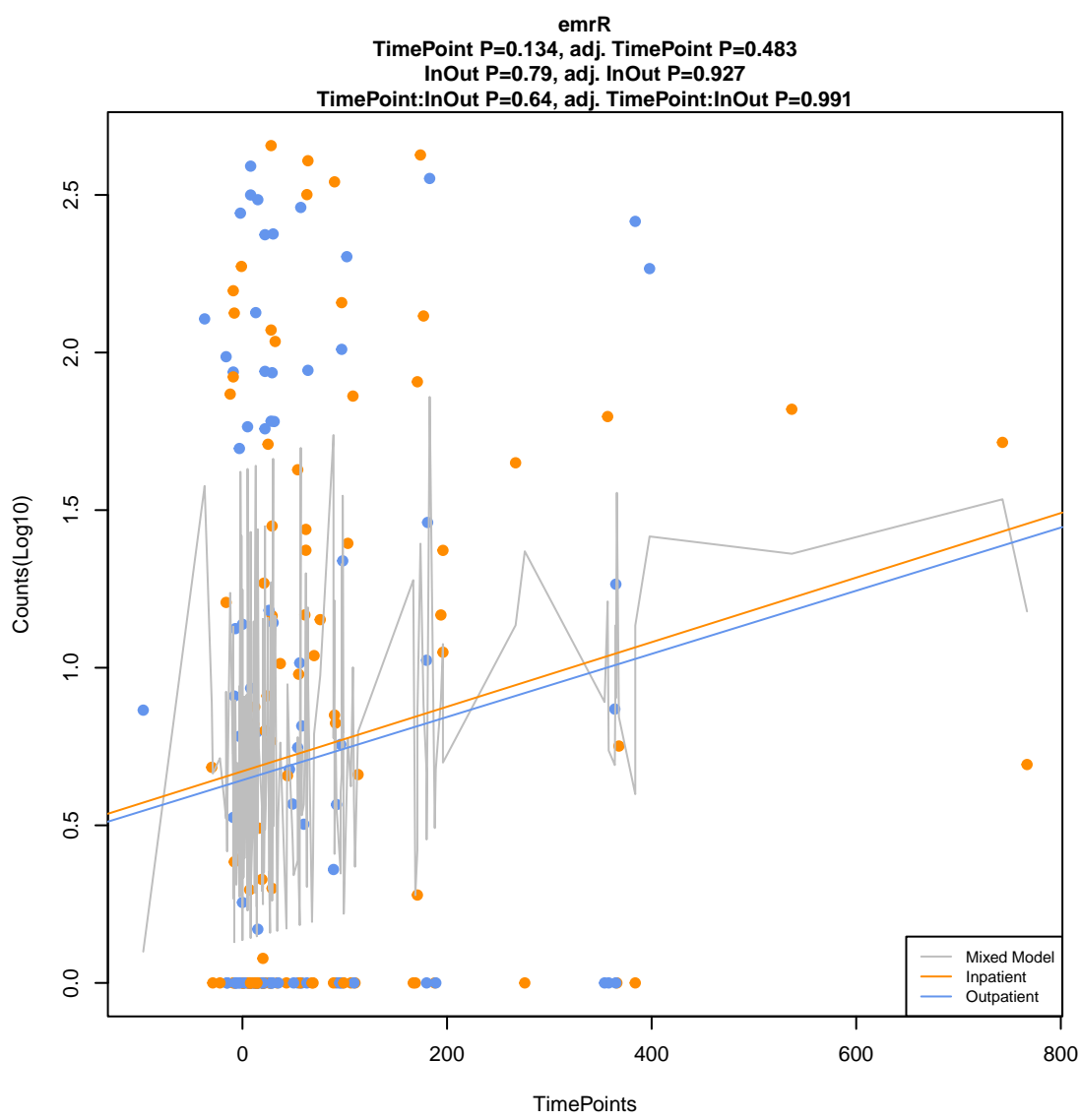
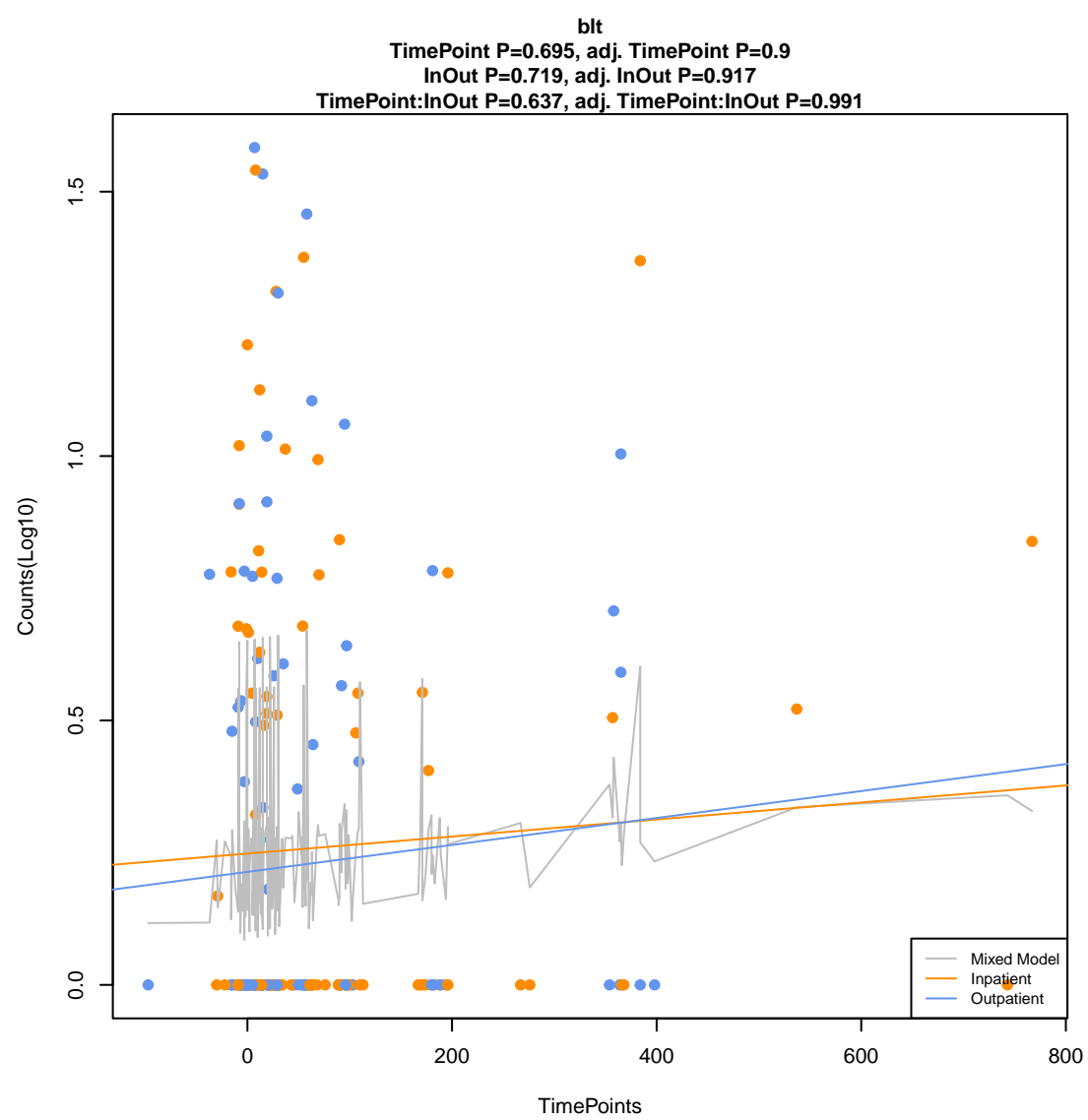
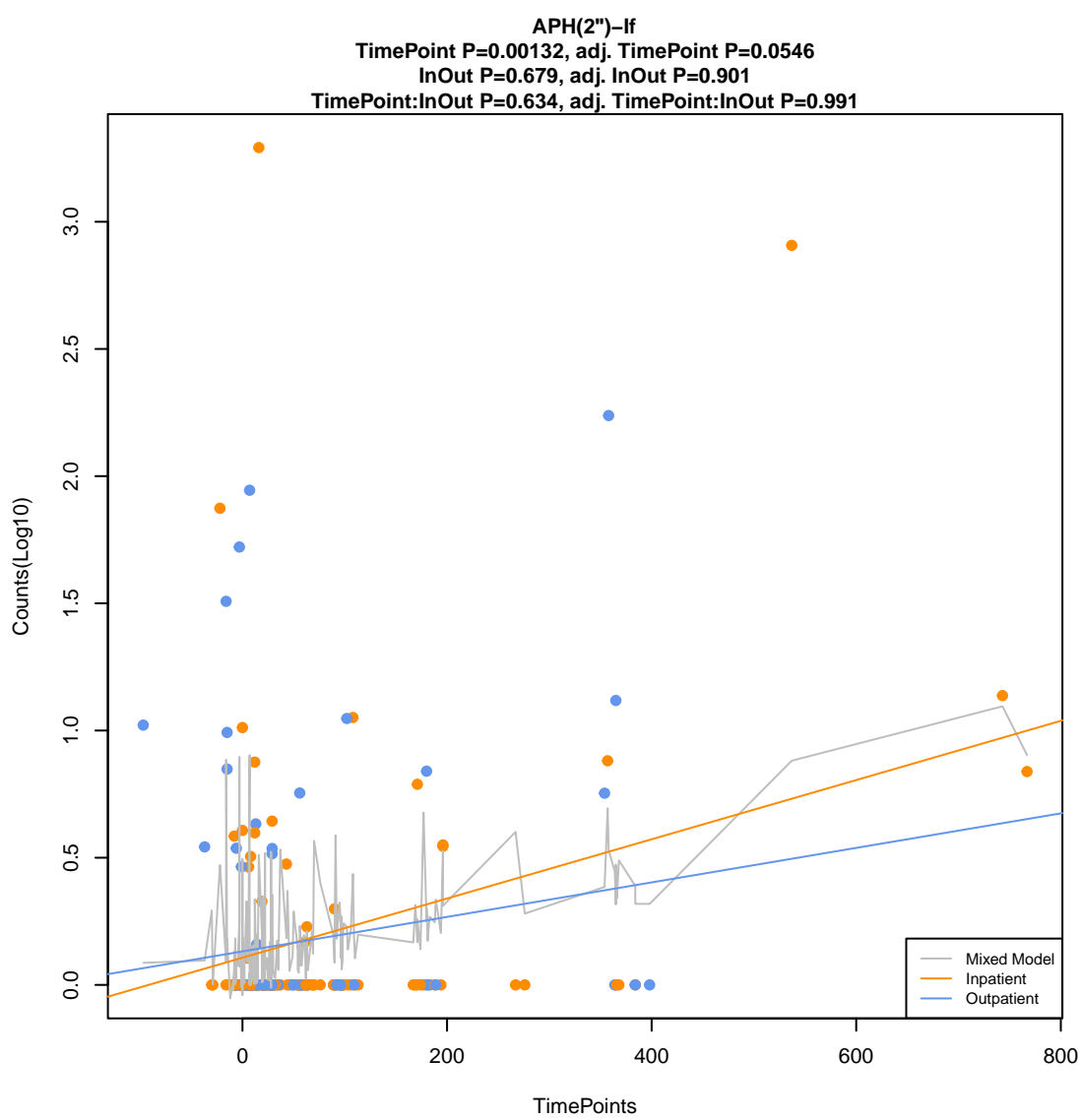
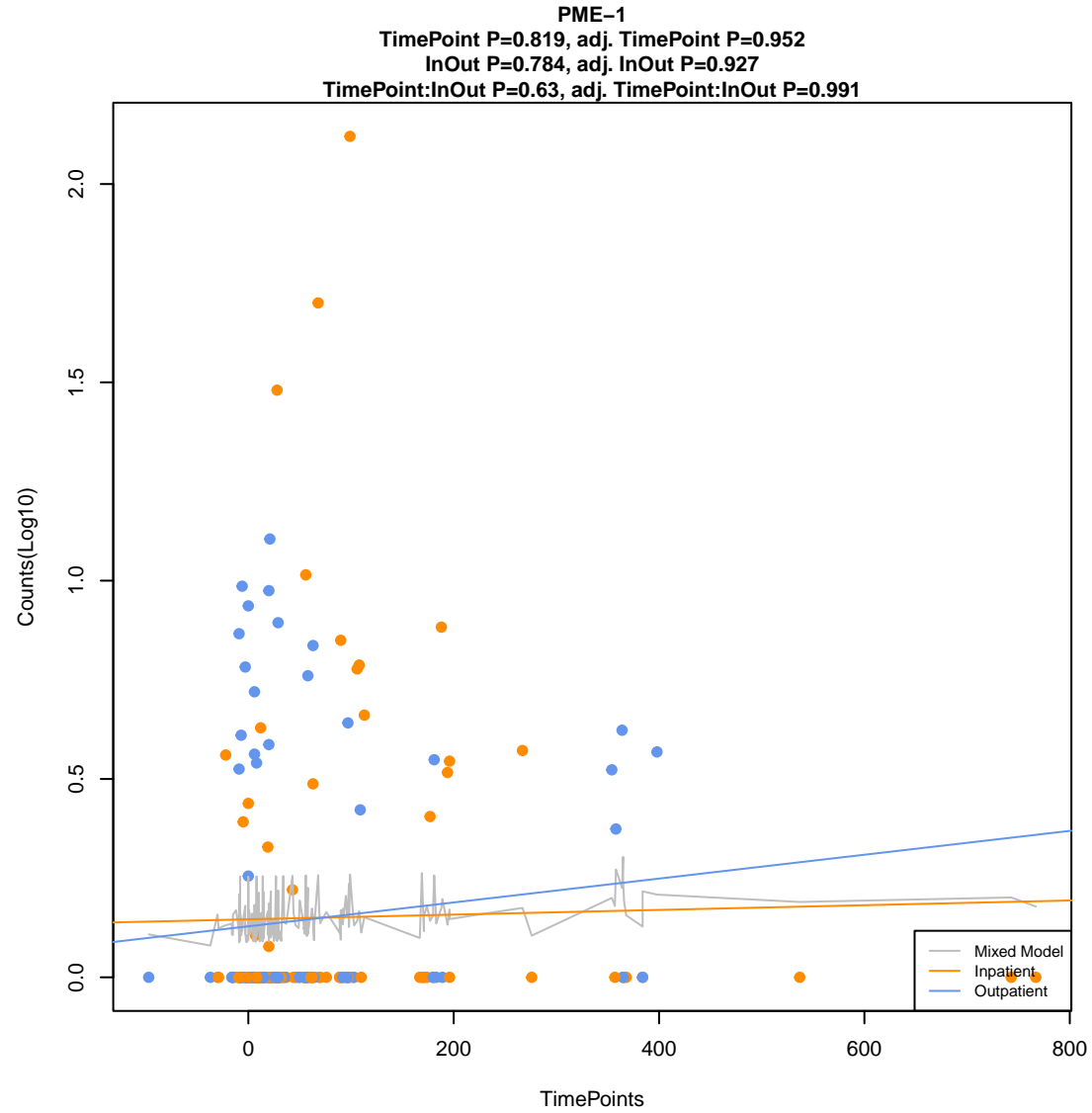
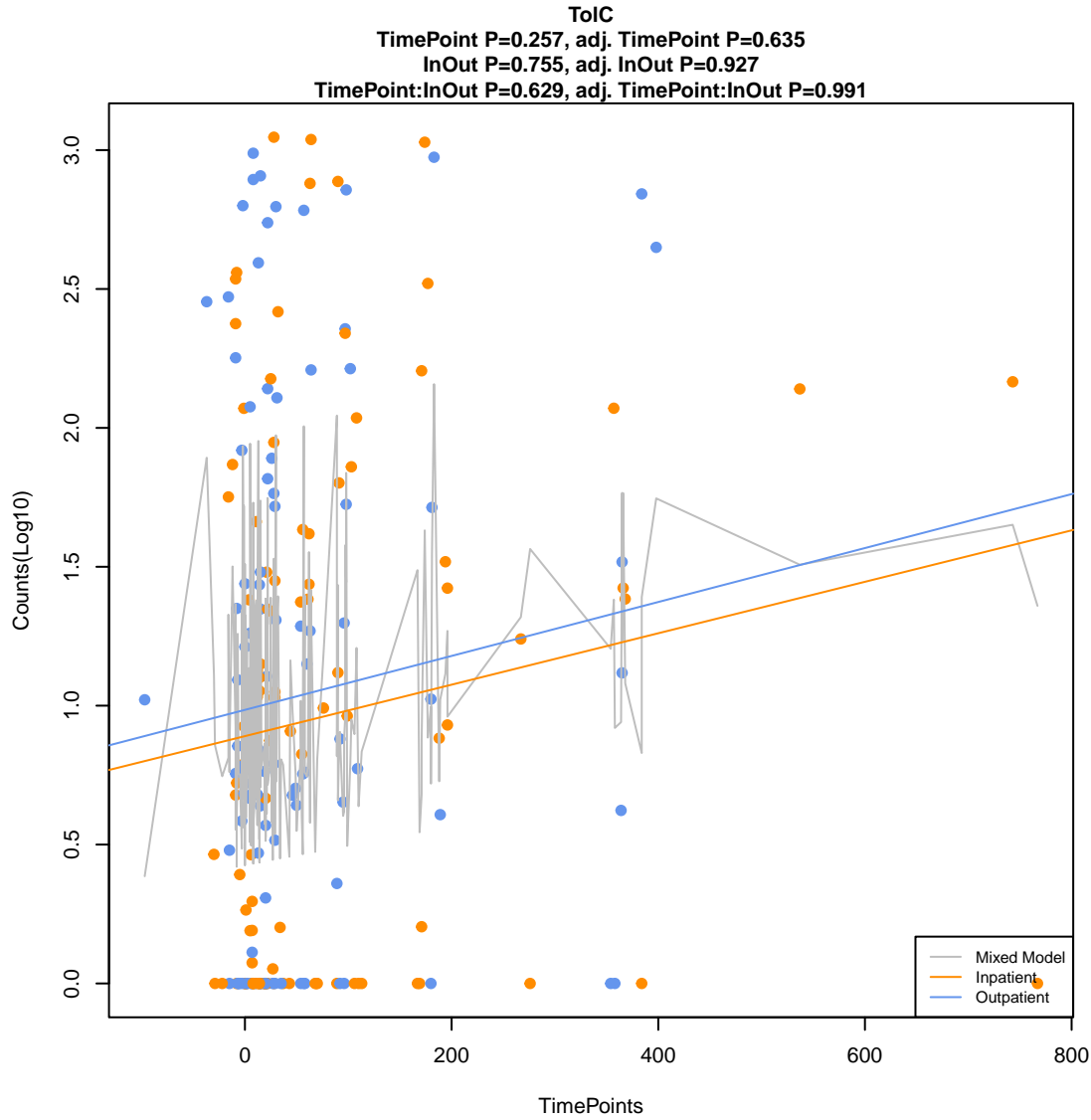
TimePoint P=0.68, adj. TimePoint P=0.9
InOut P=0.525, adj. InOut P=0.877
TimePoint:InOut P=0.579, adj. TimePoint:InOut P=0.991

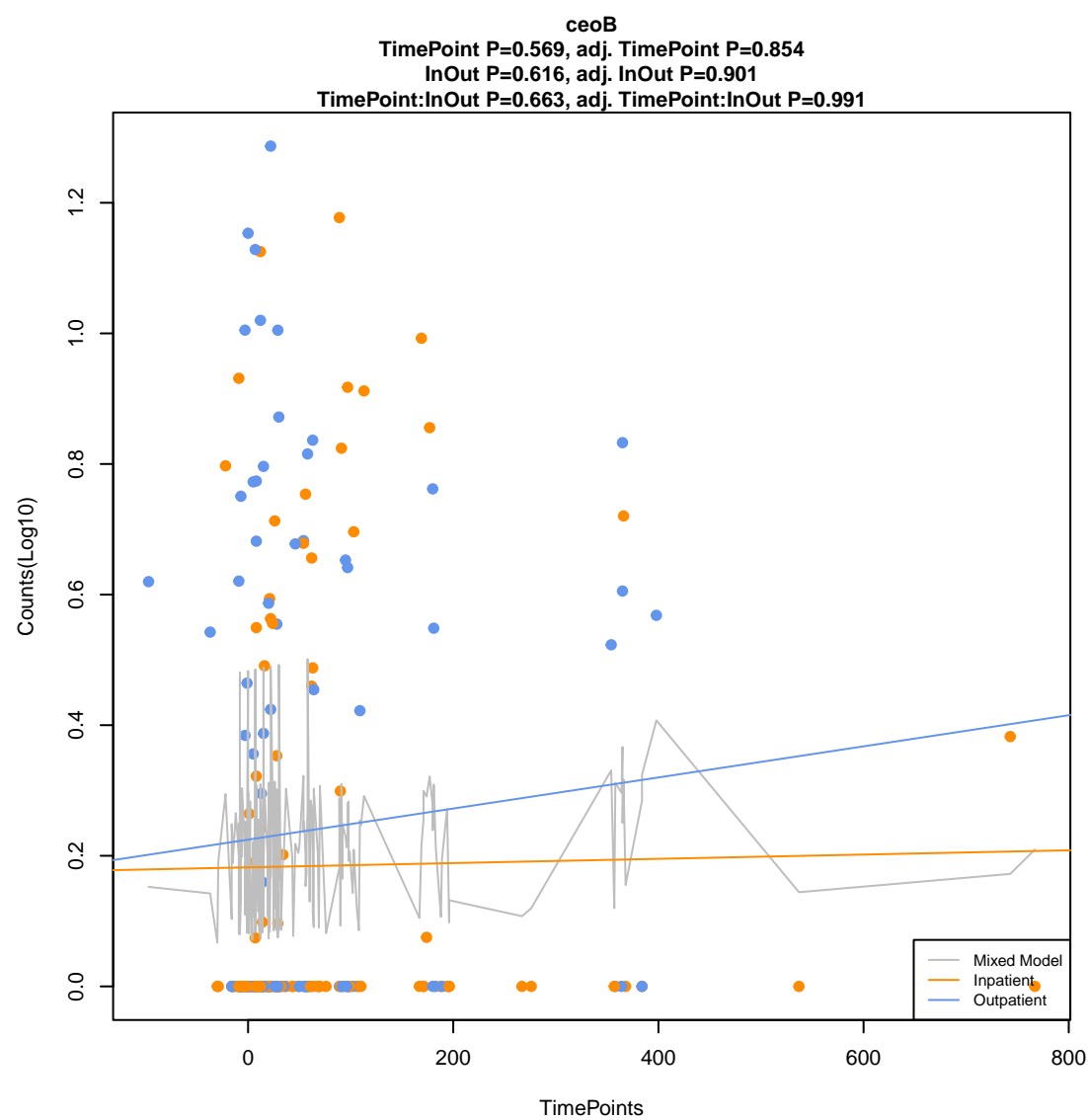
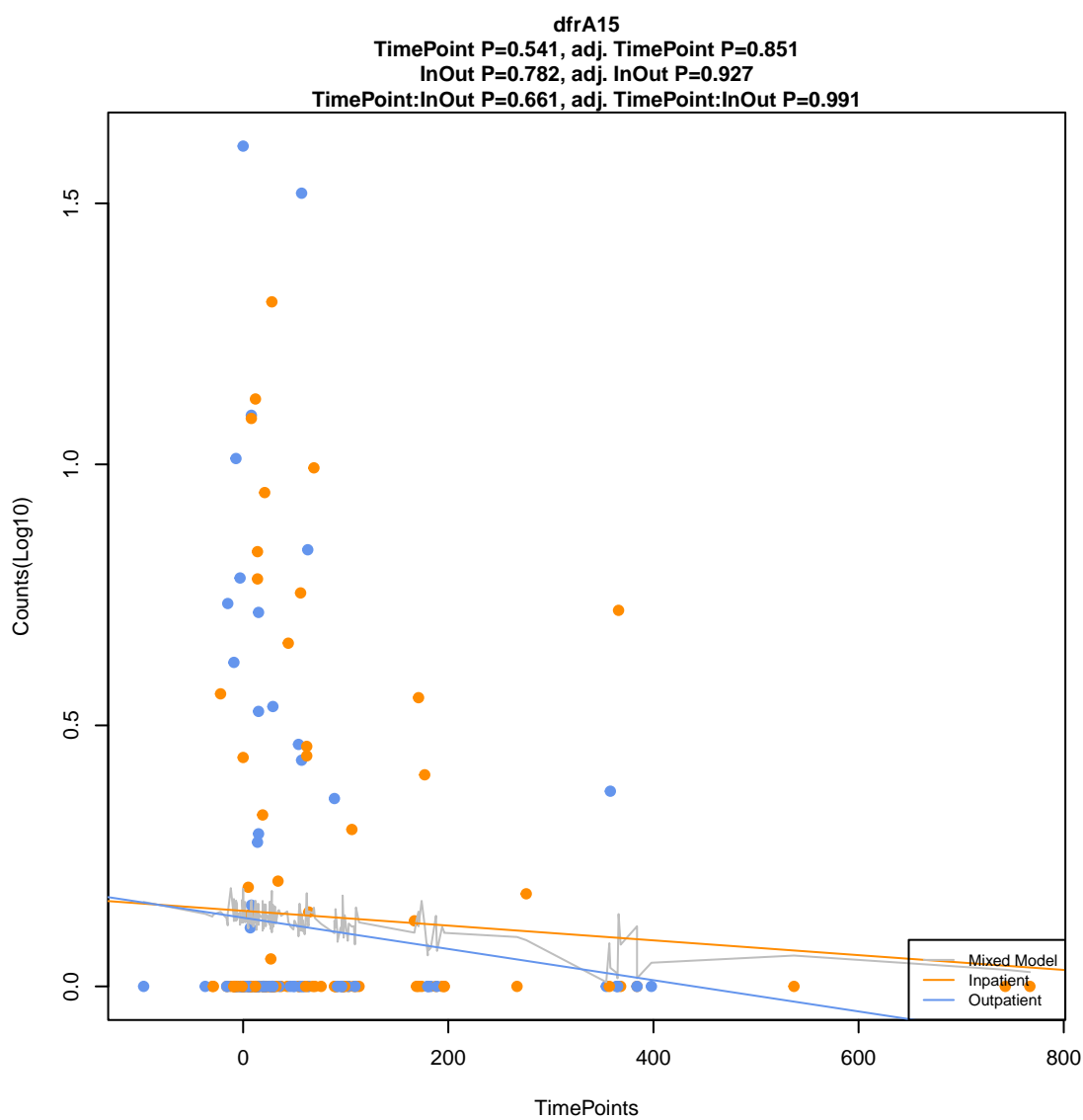
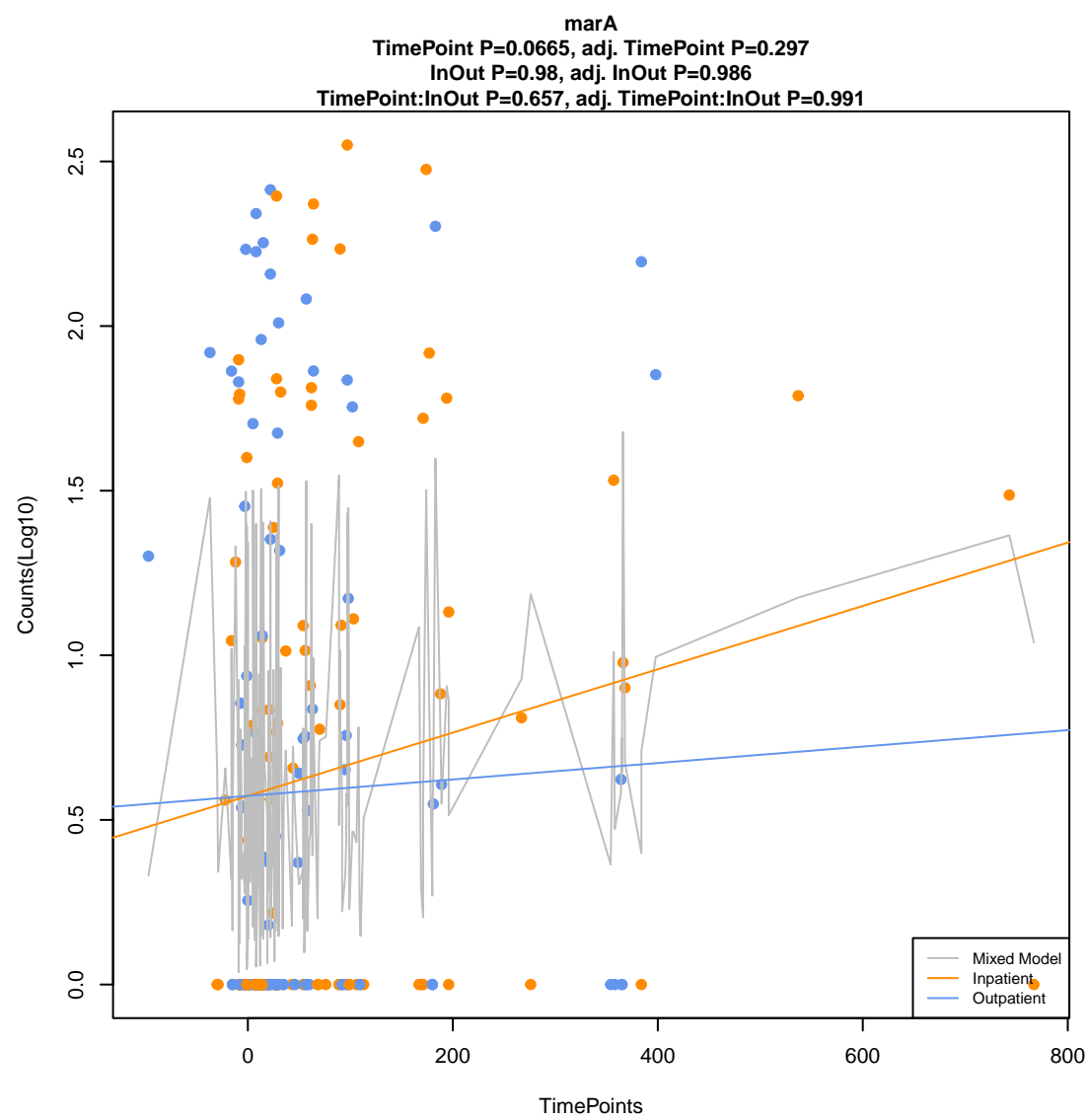
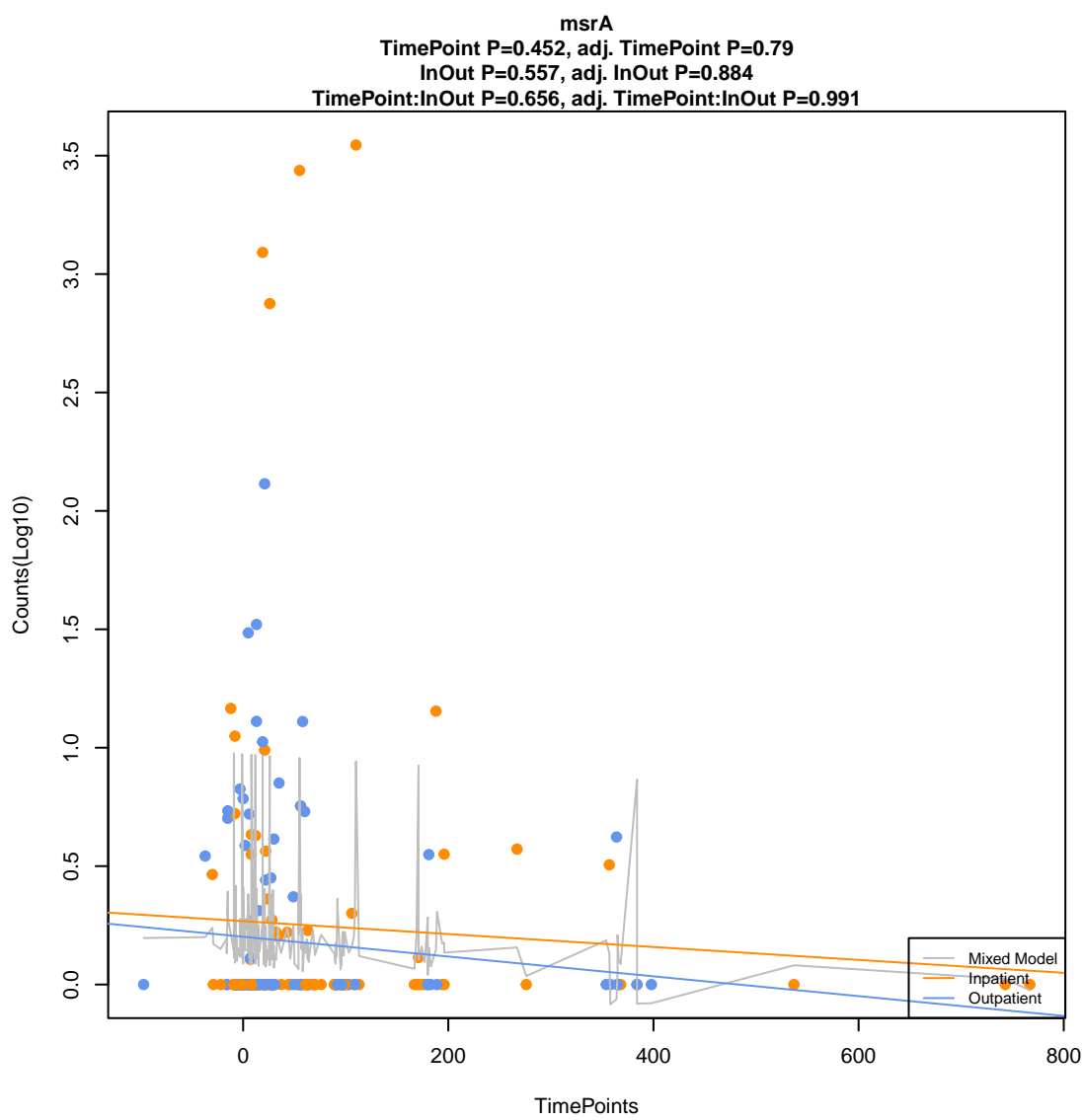
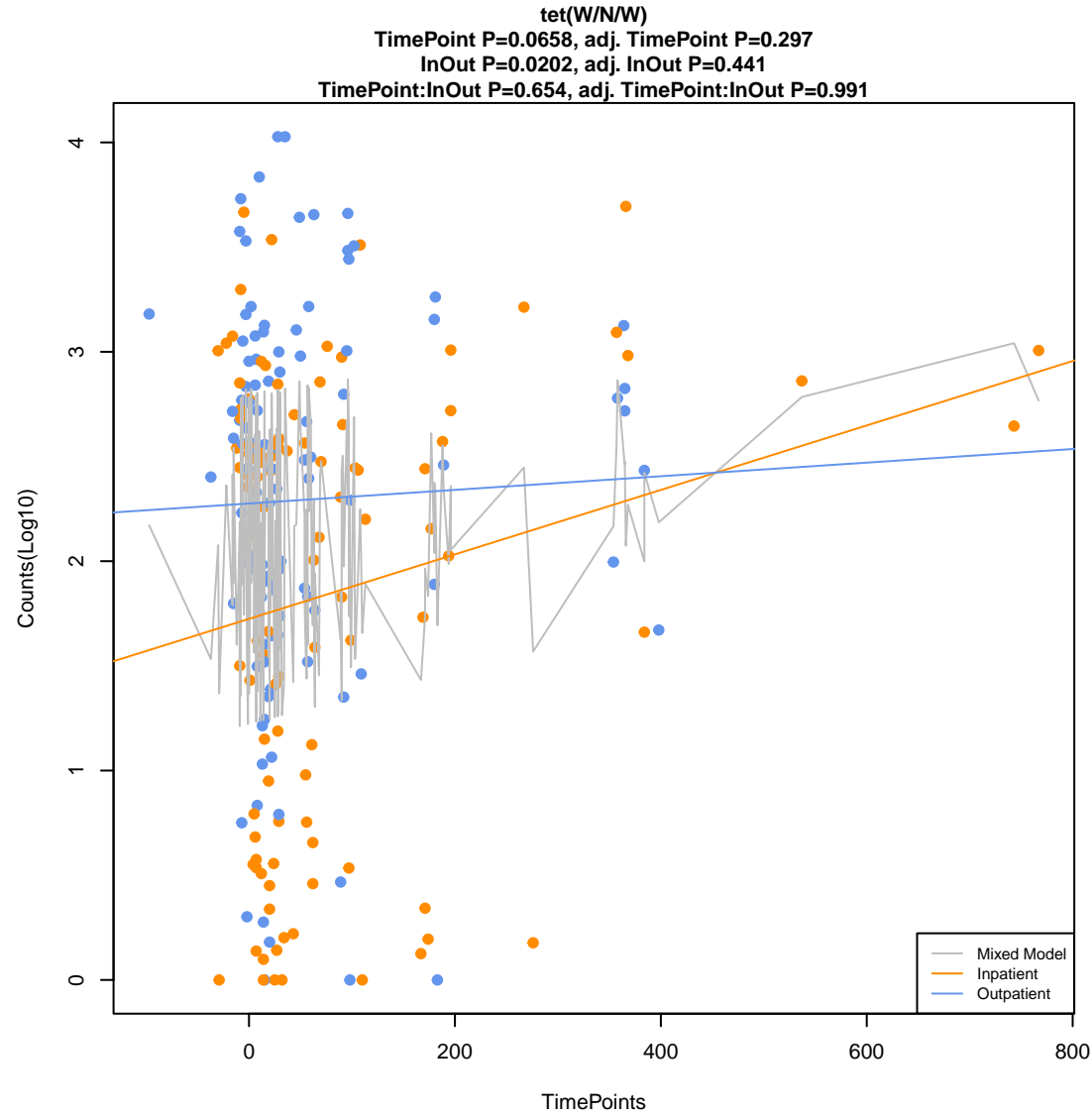
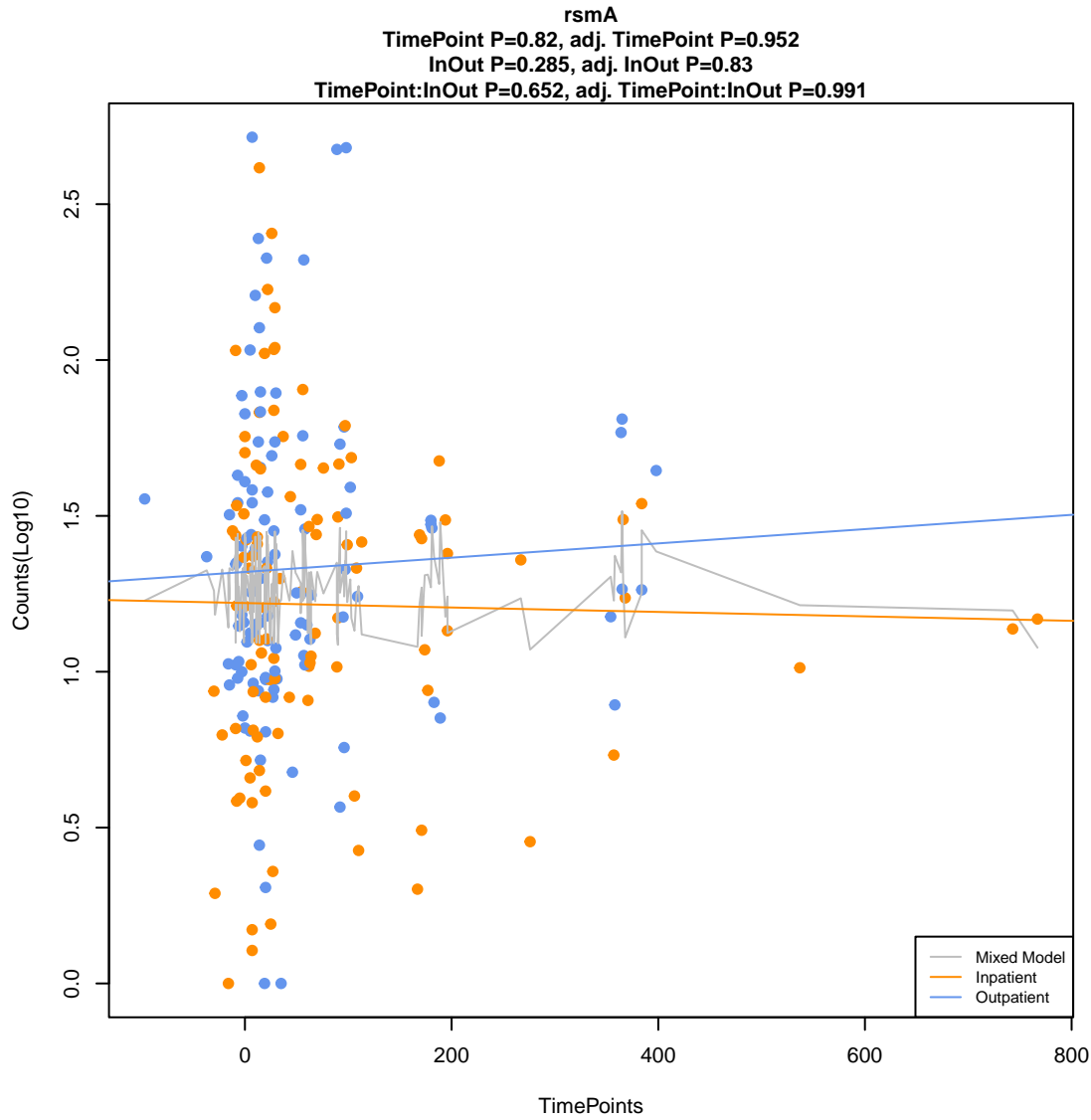


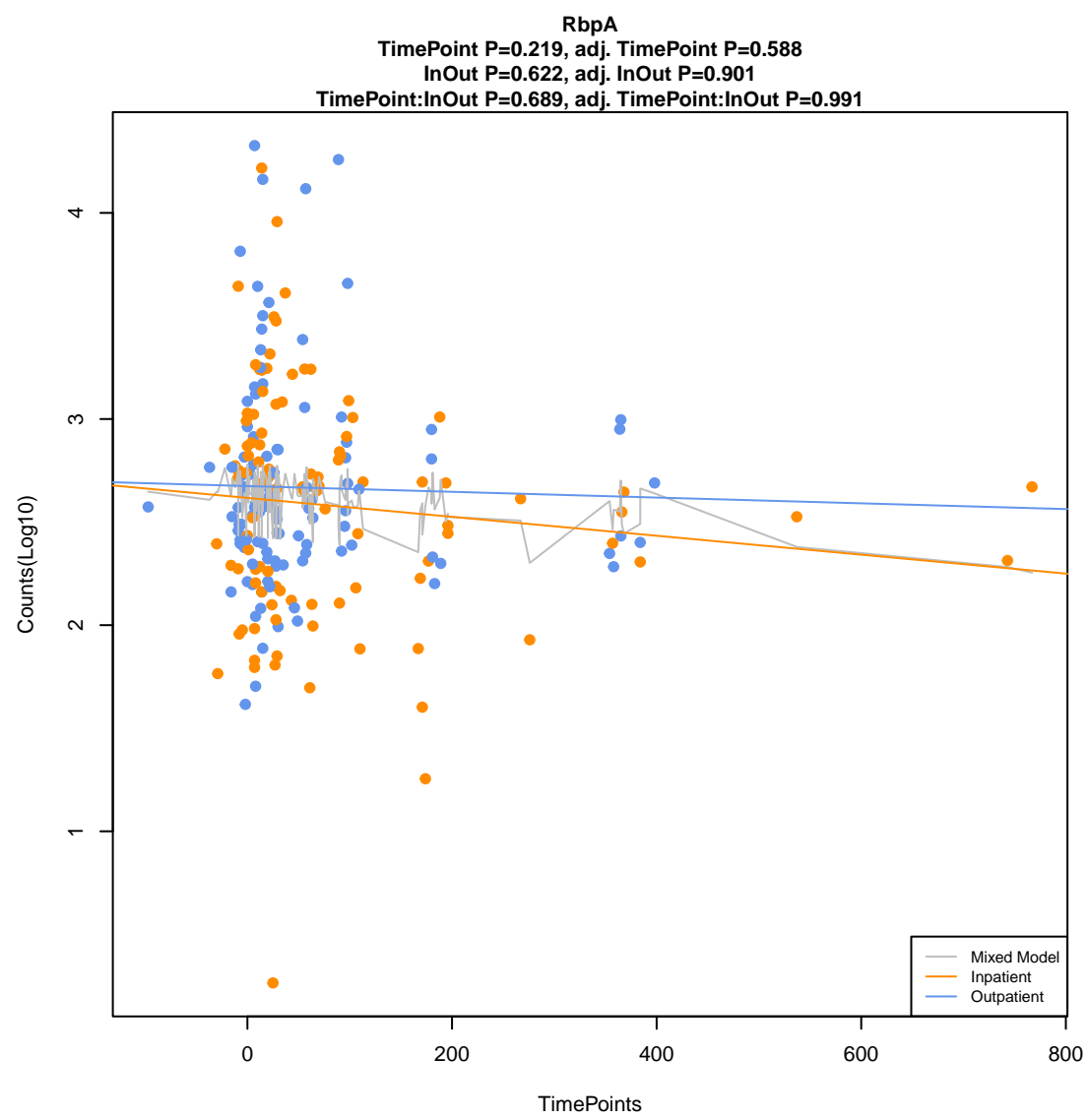
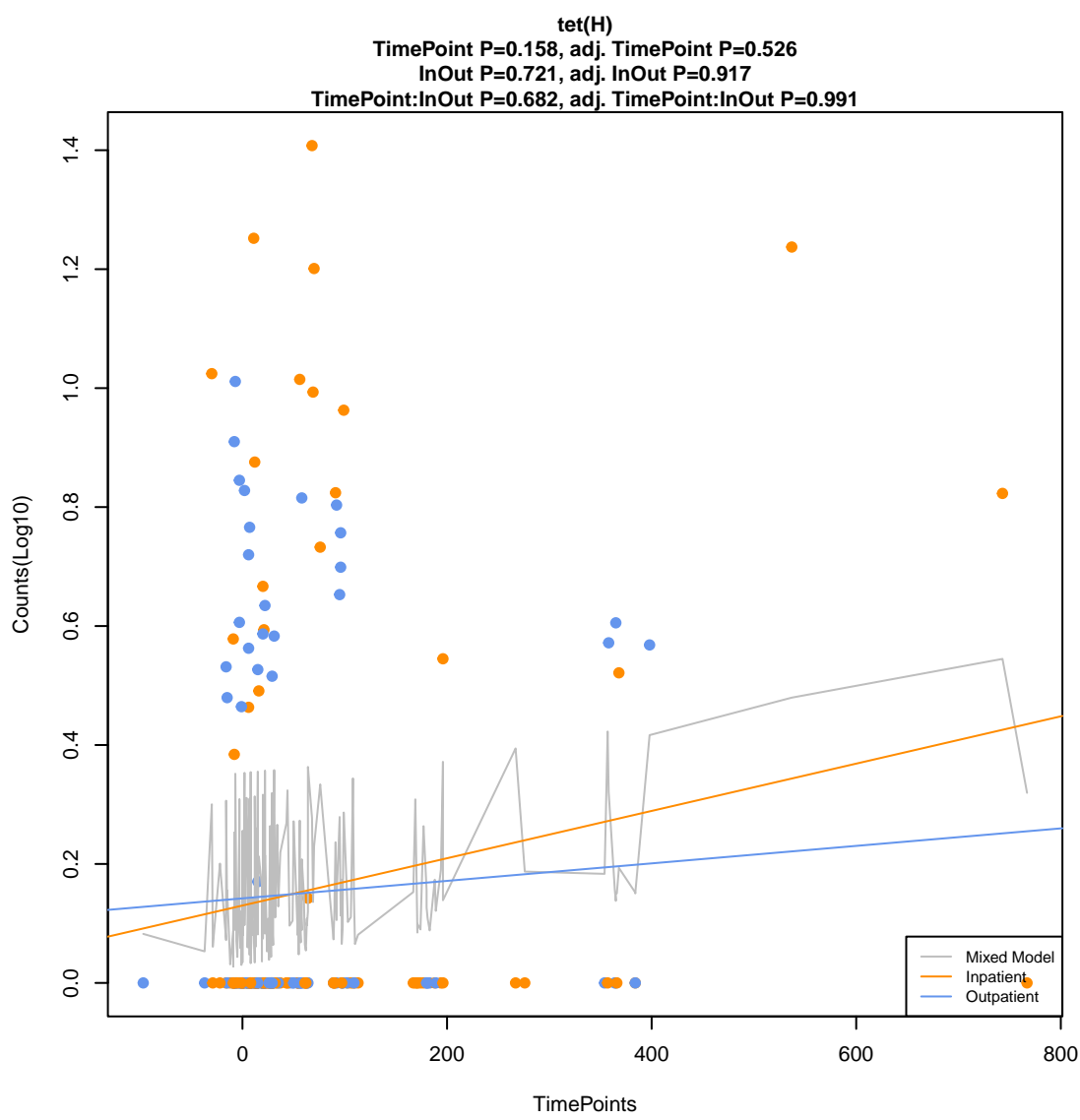
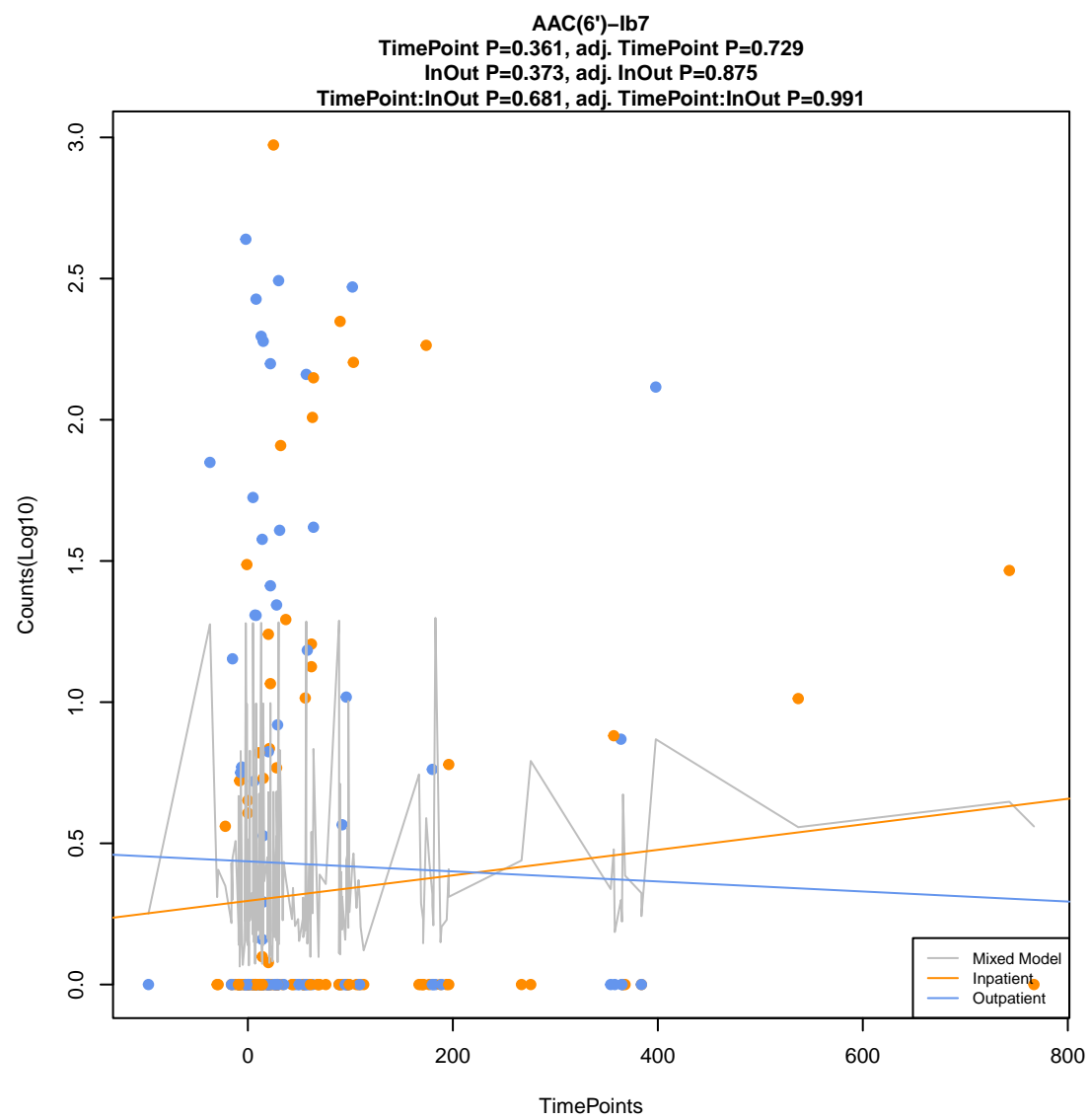
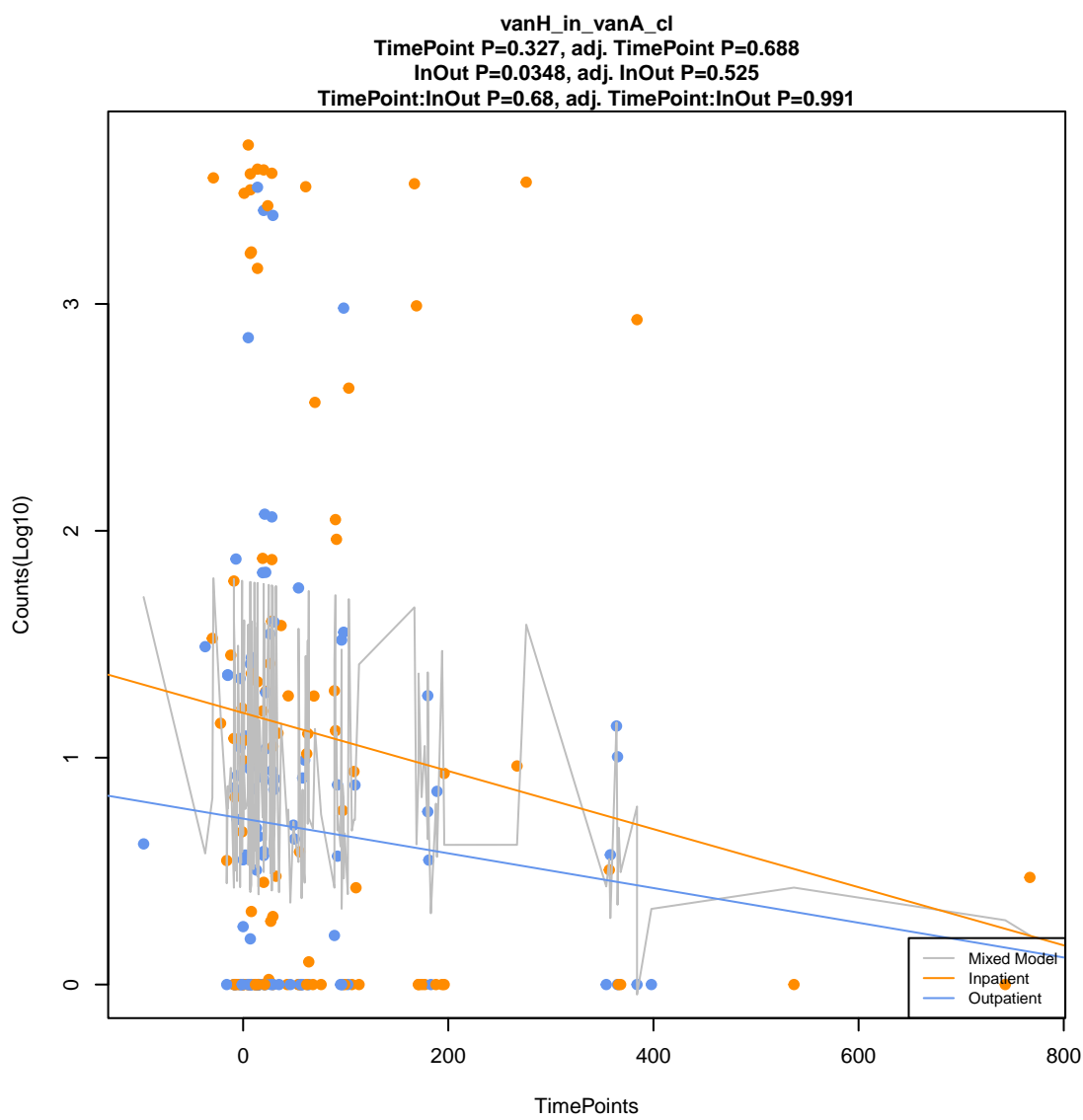
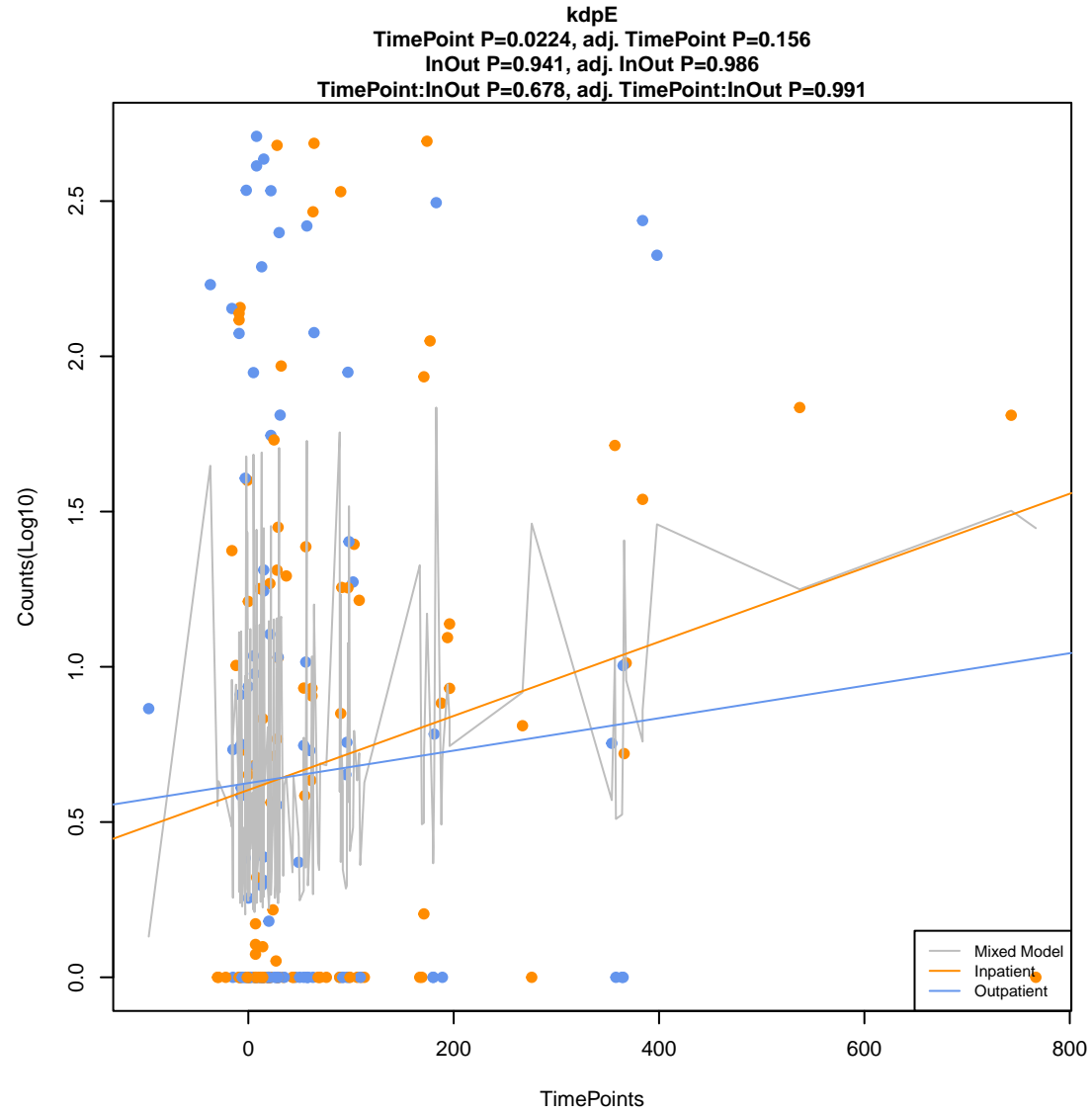
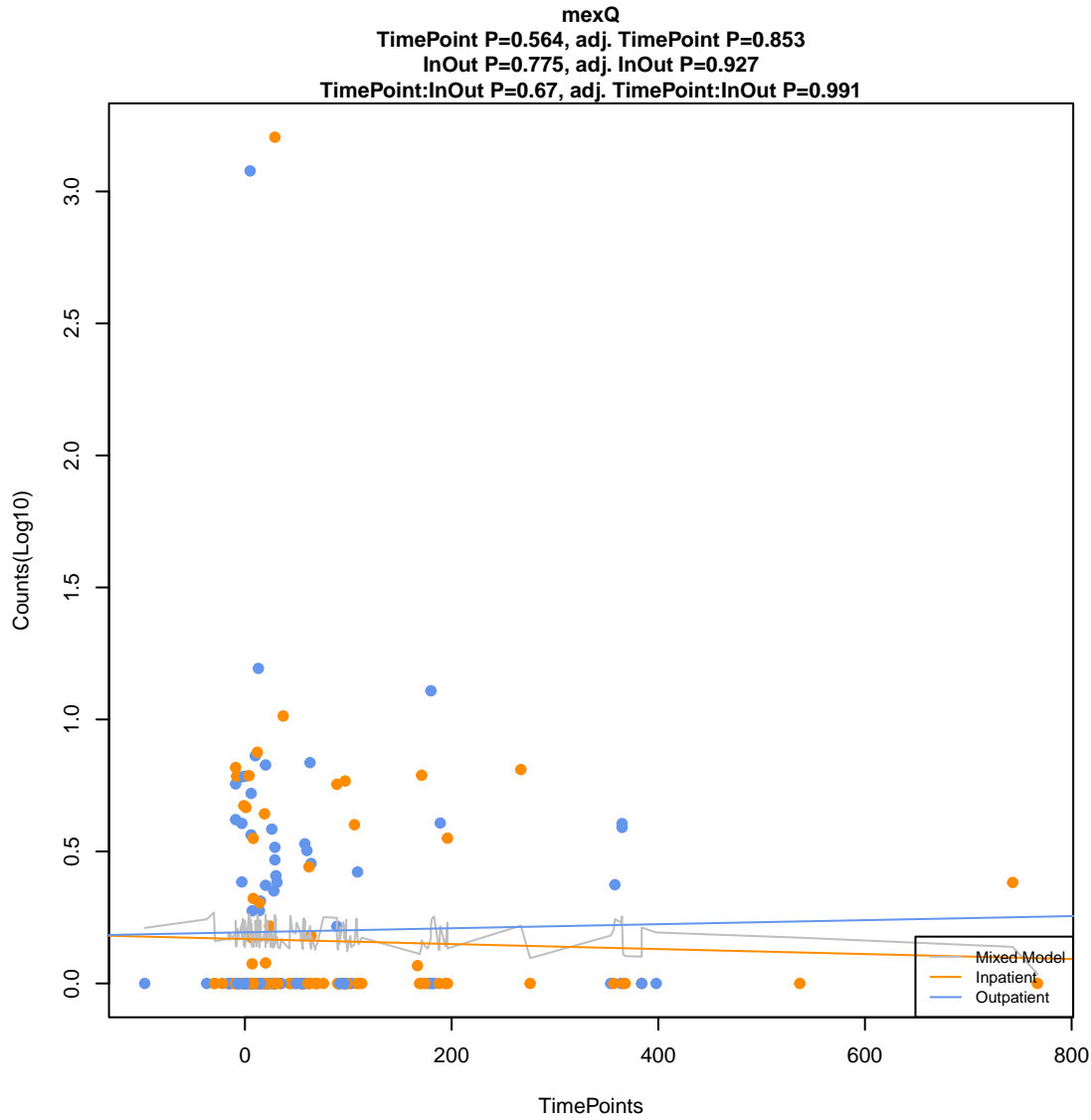


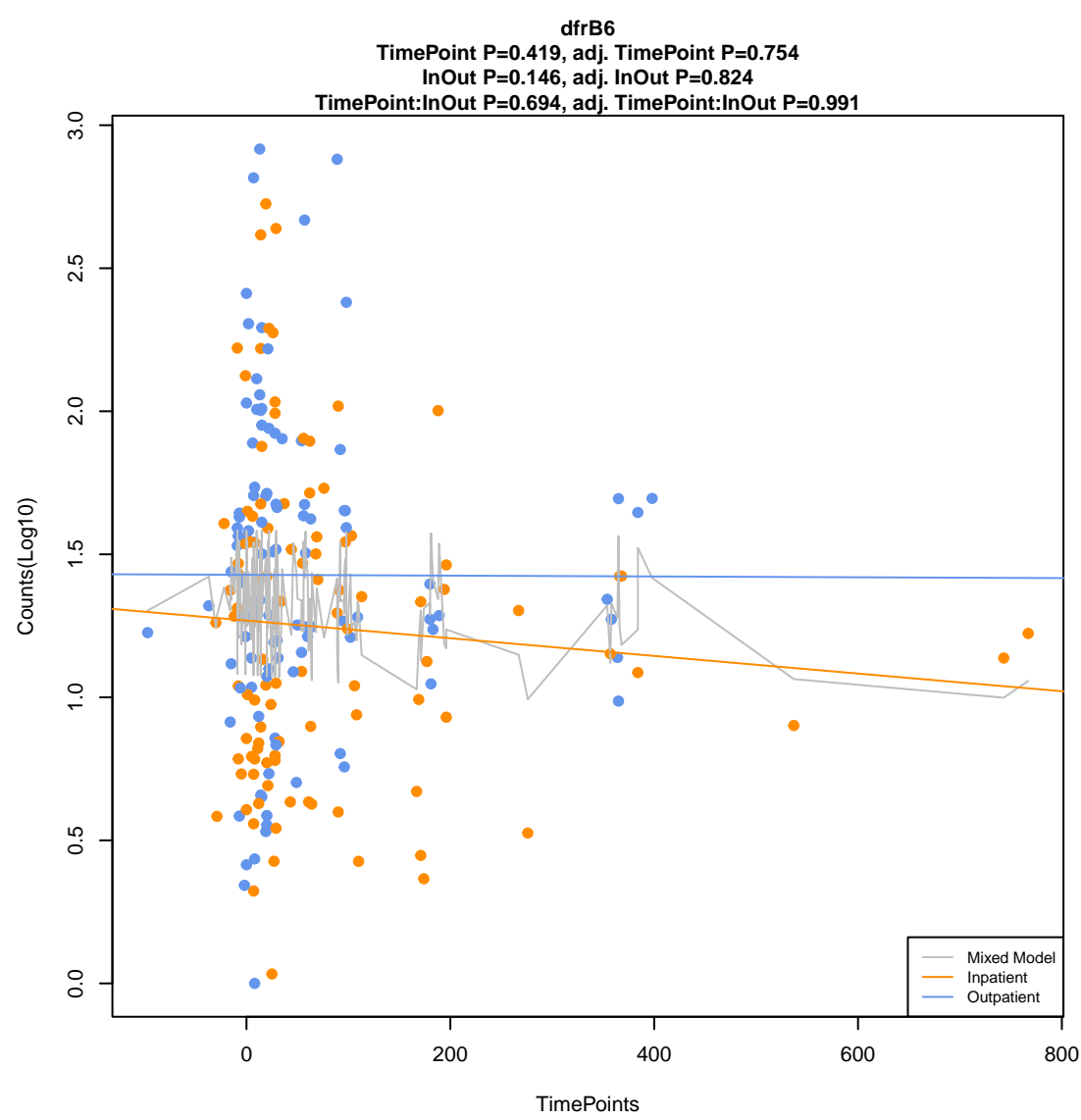
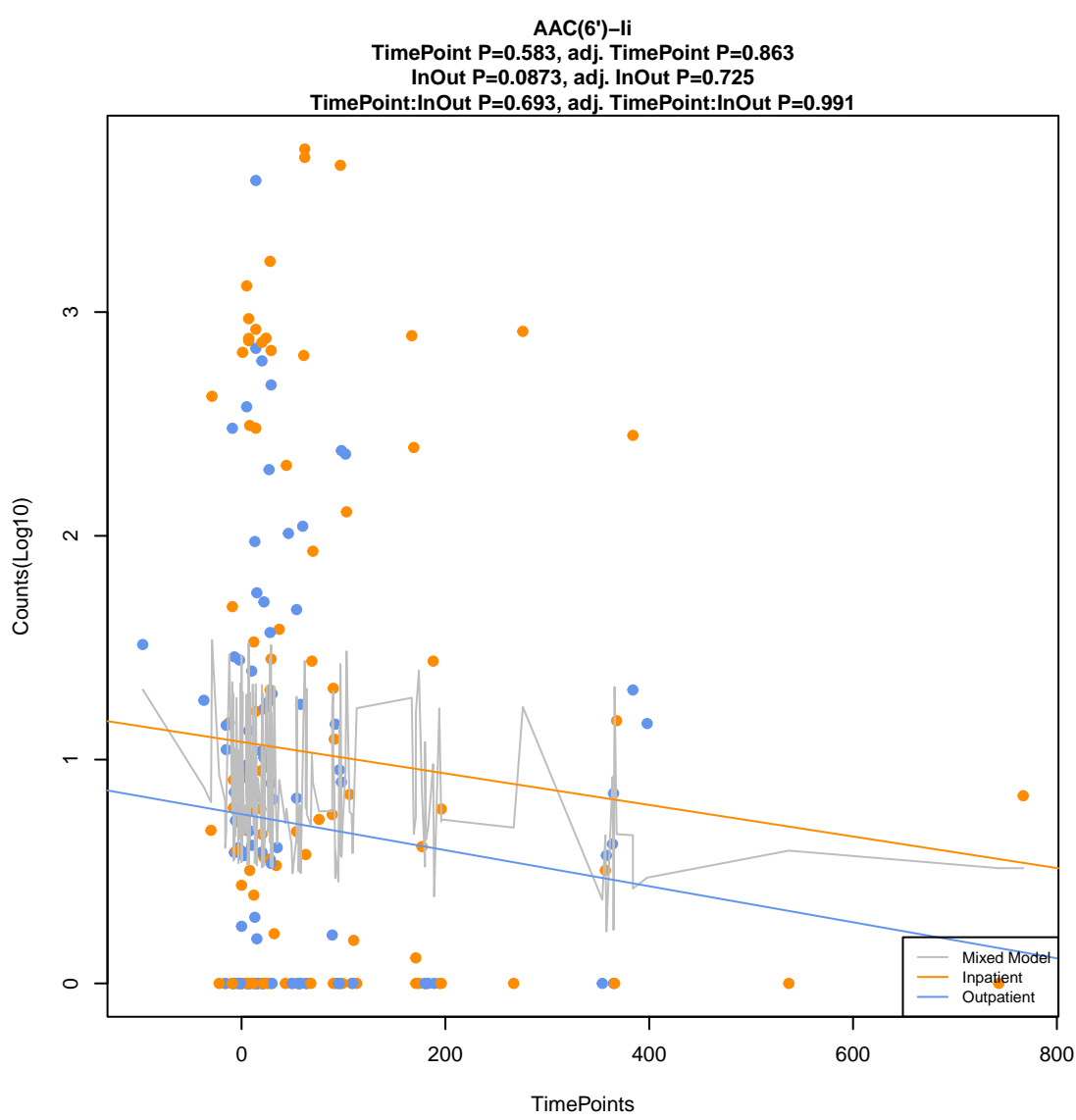
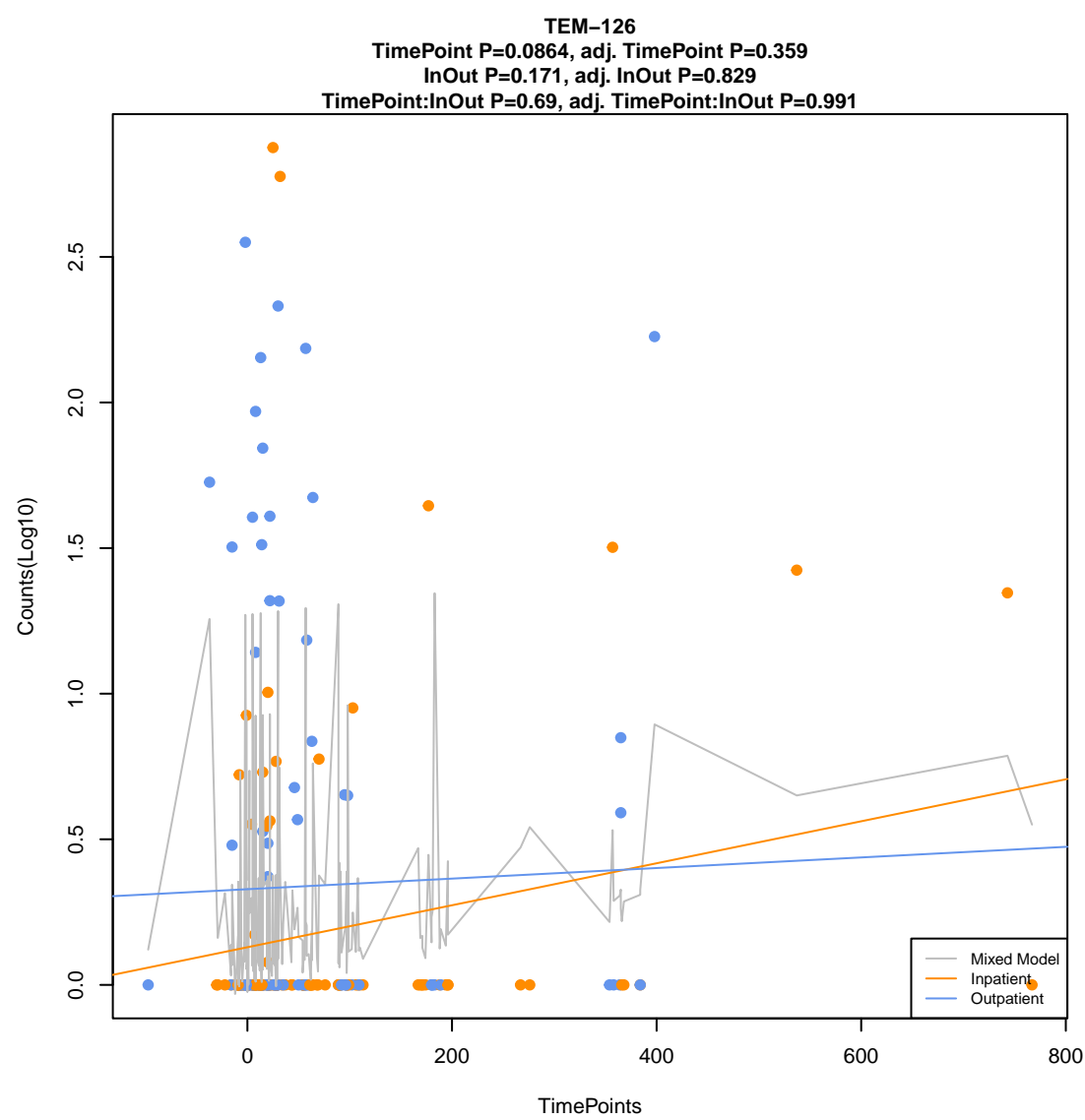
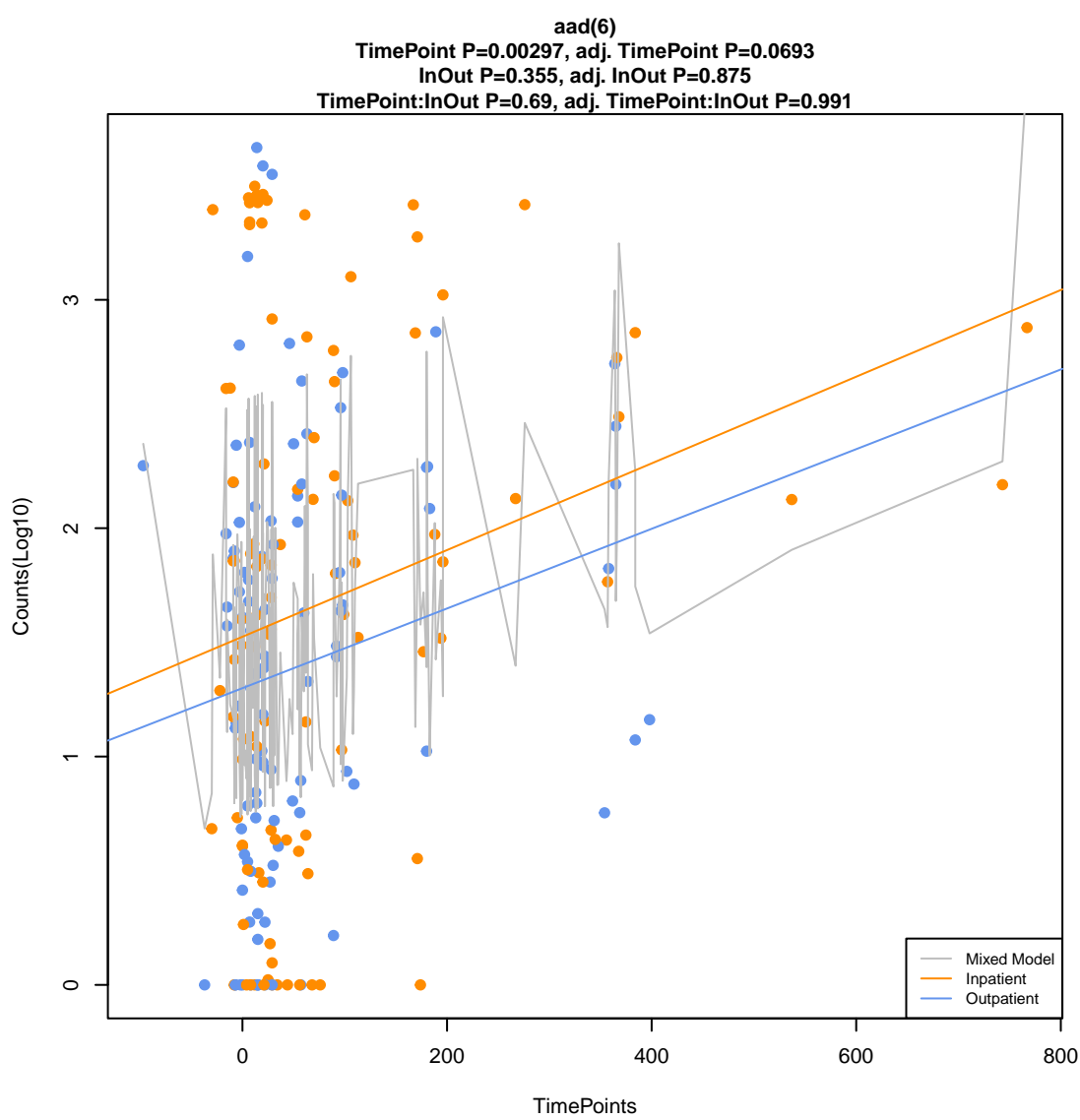
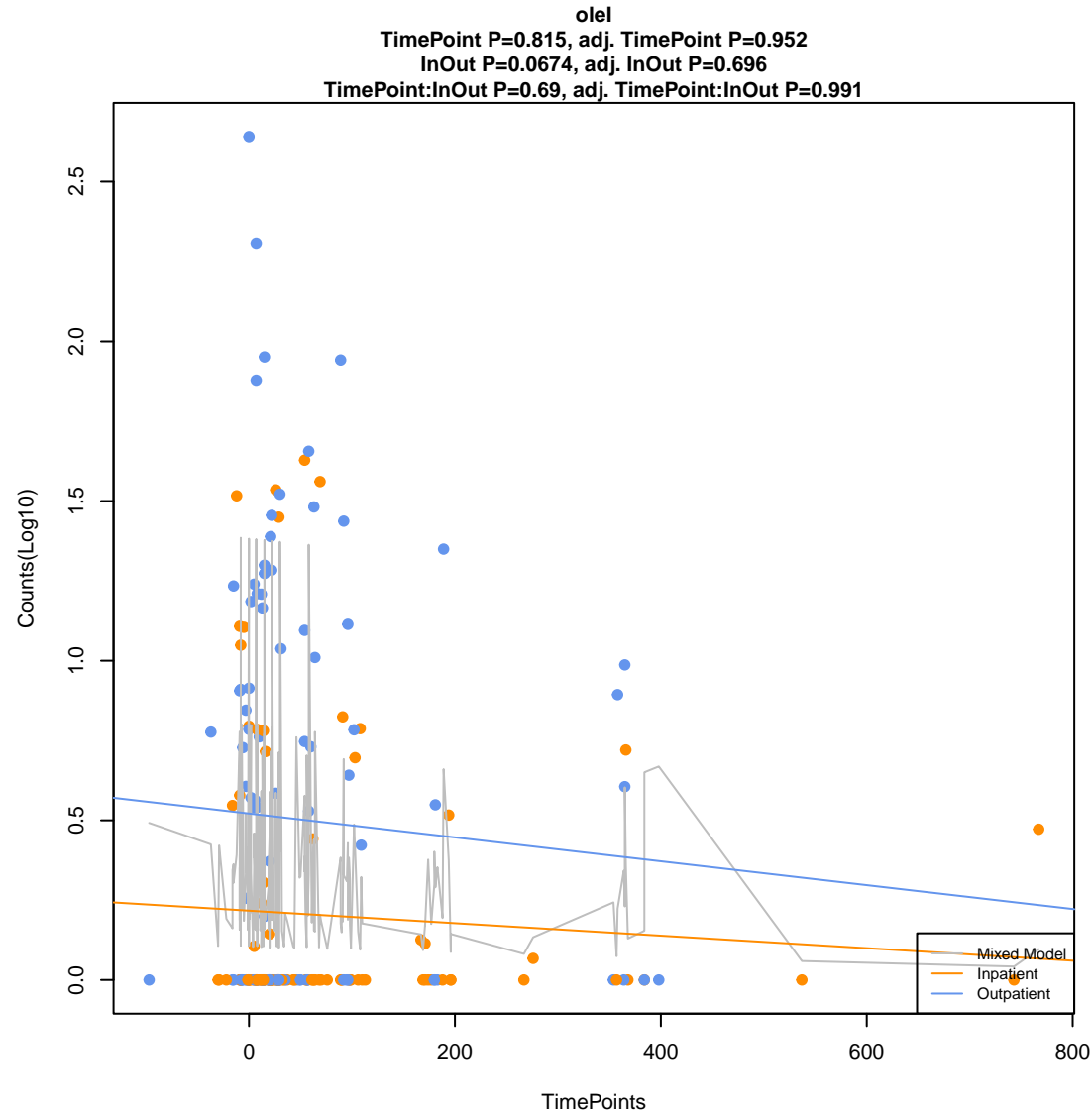
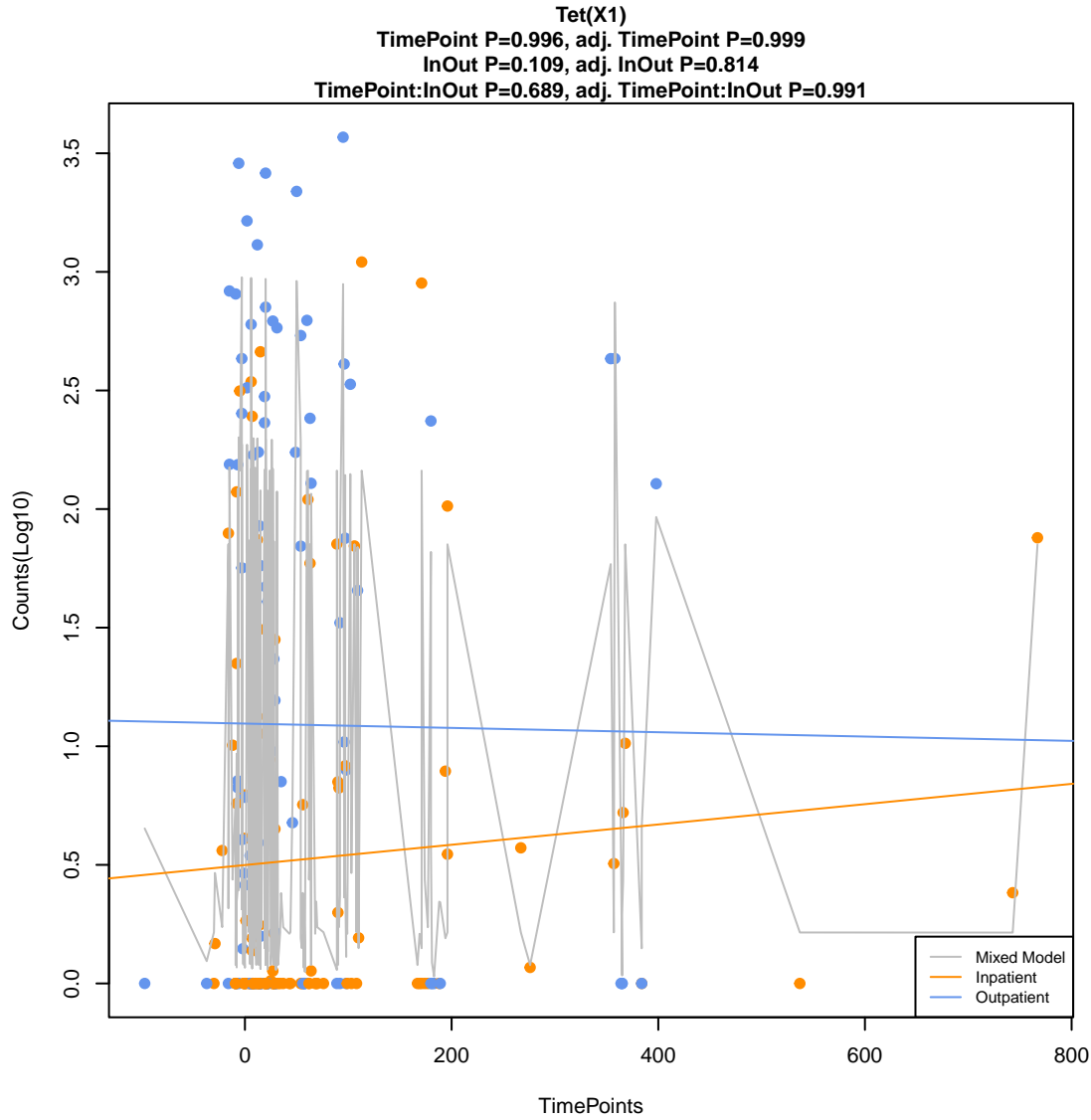


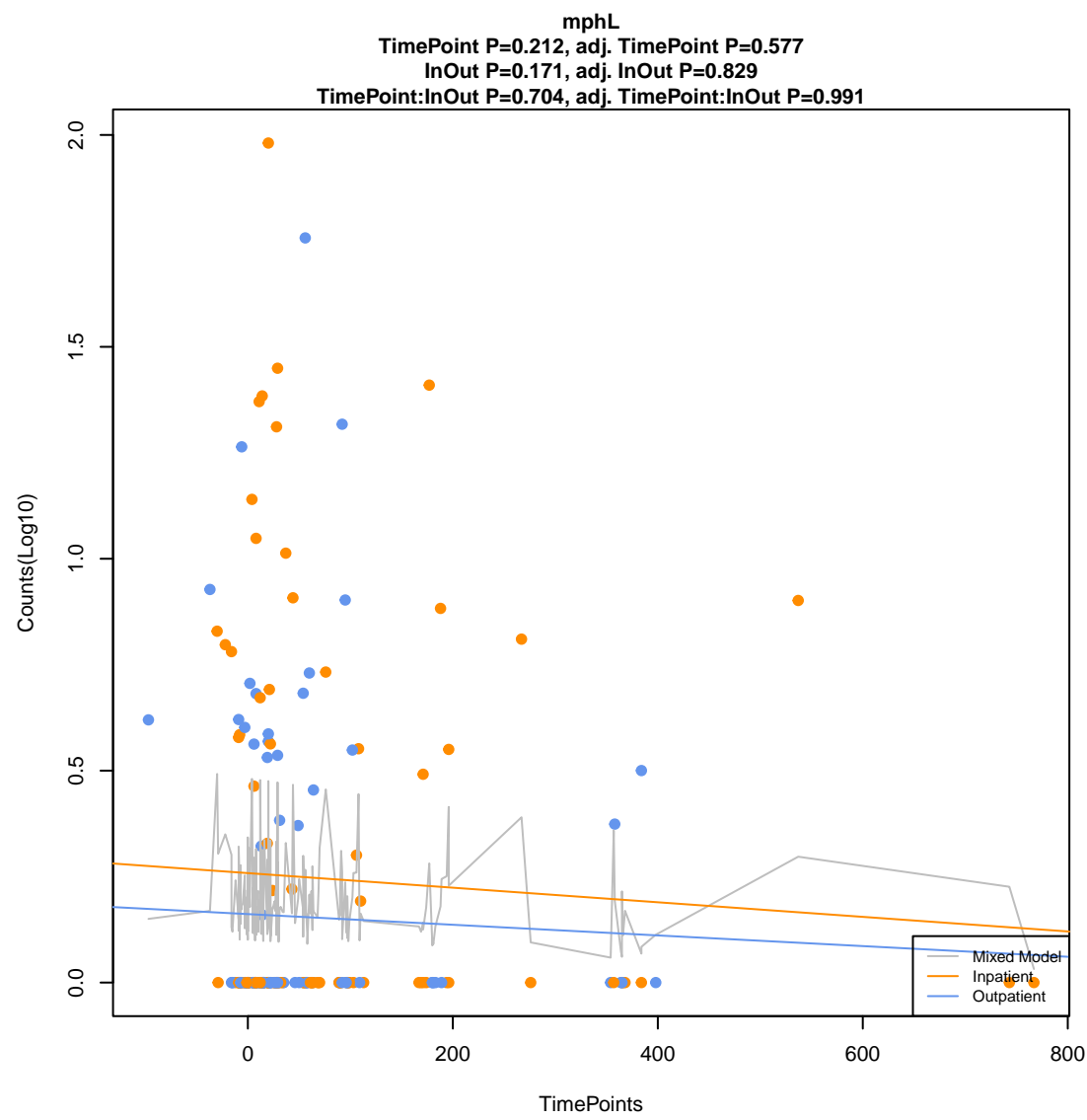
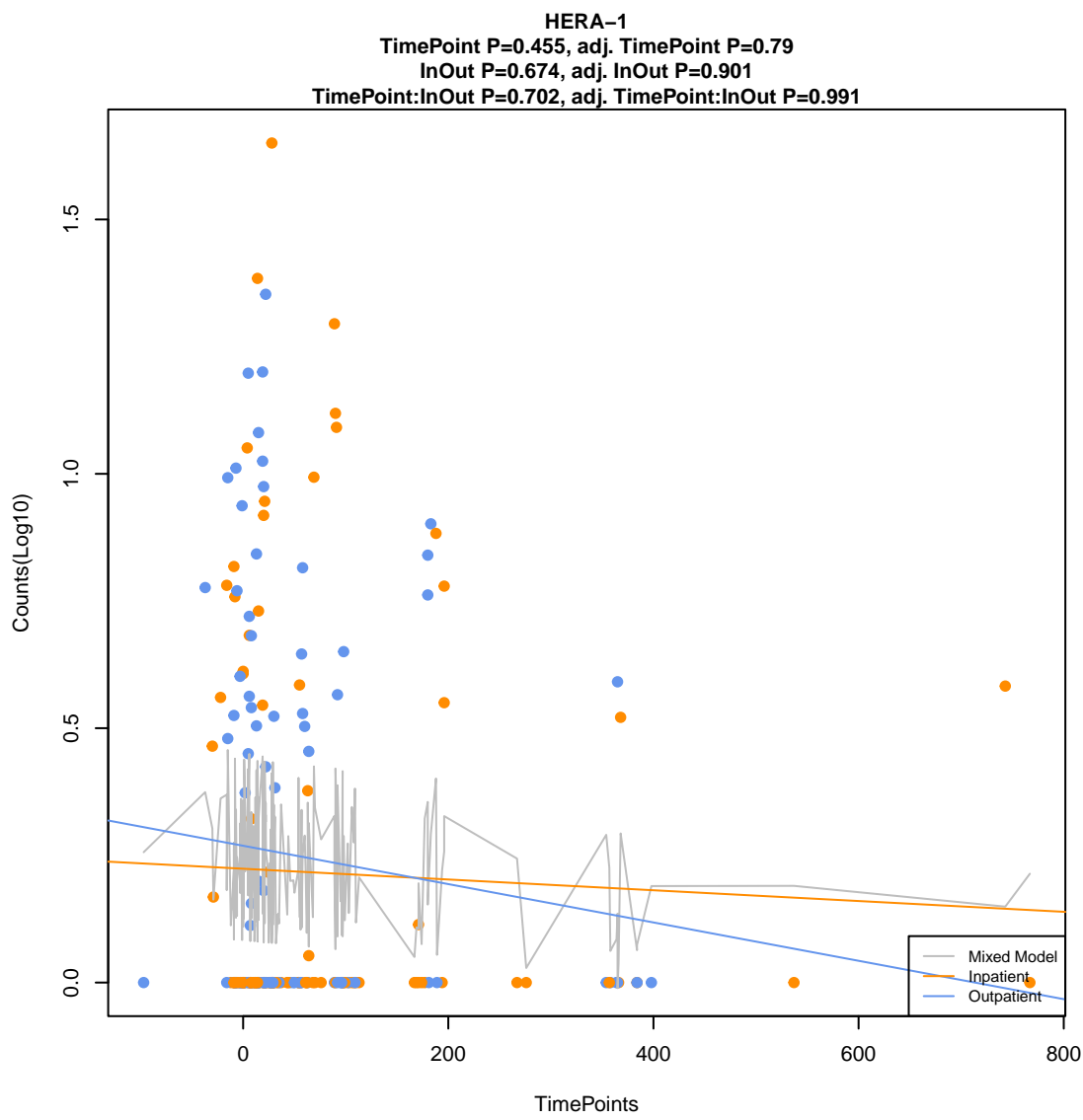
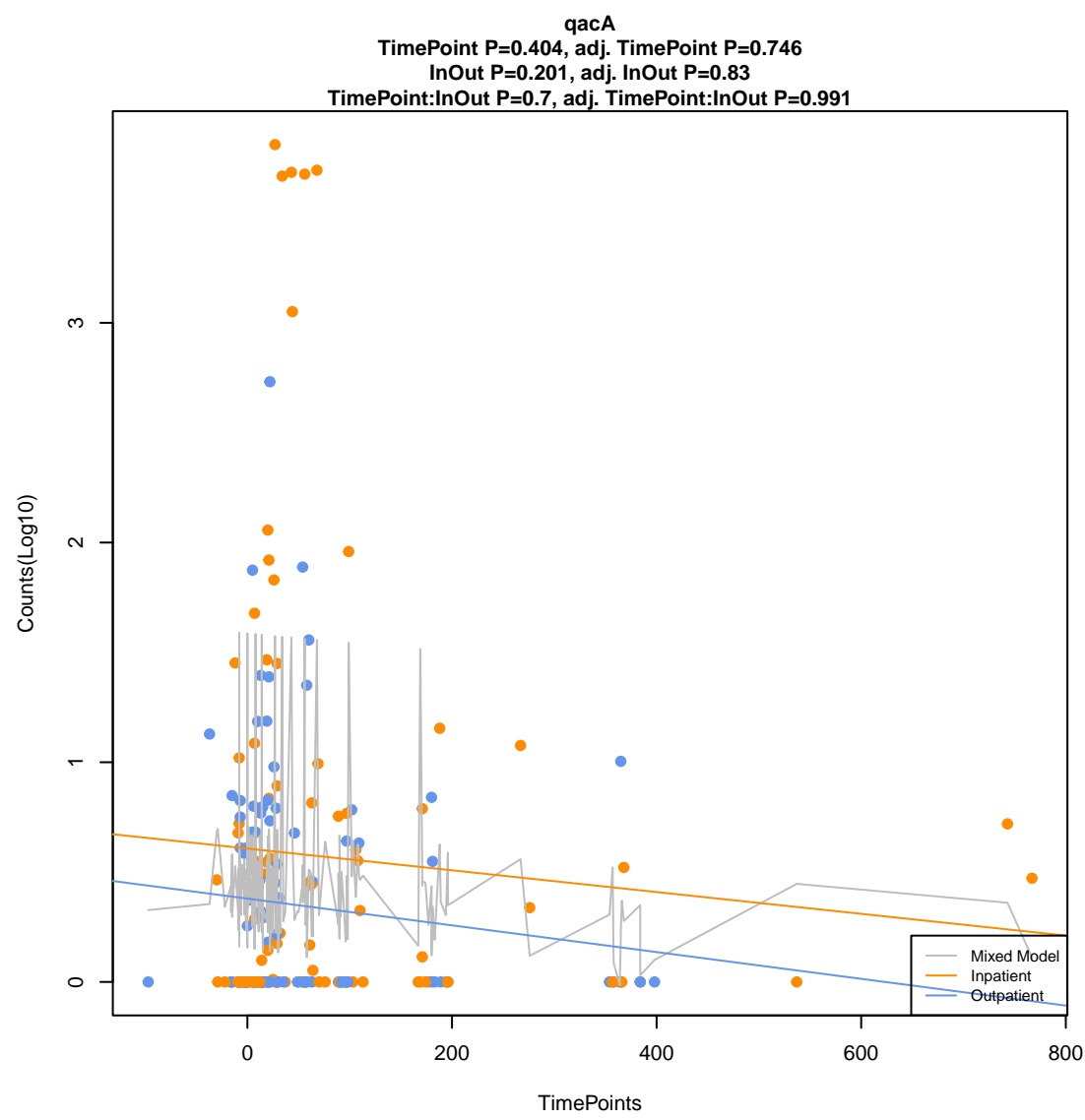
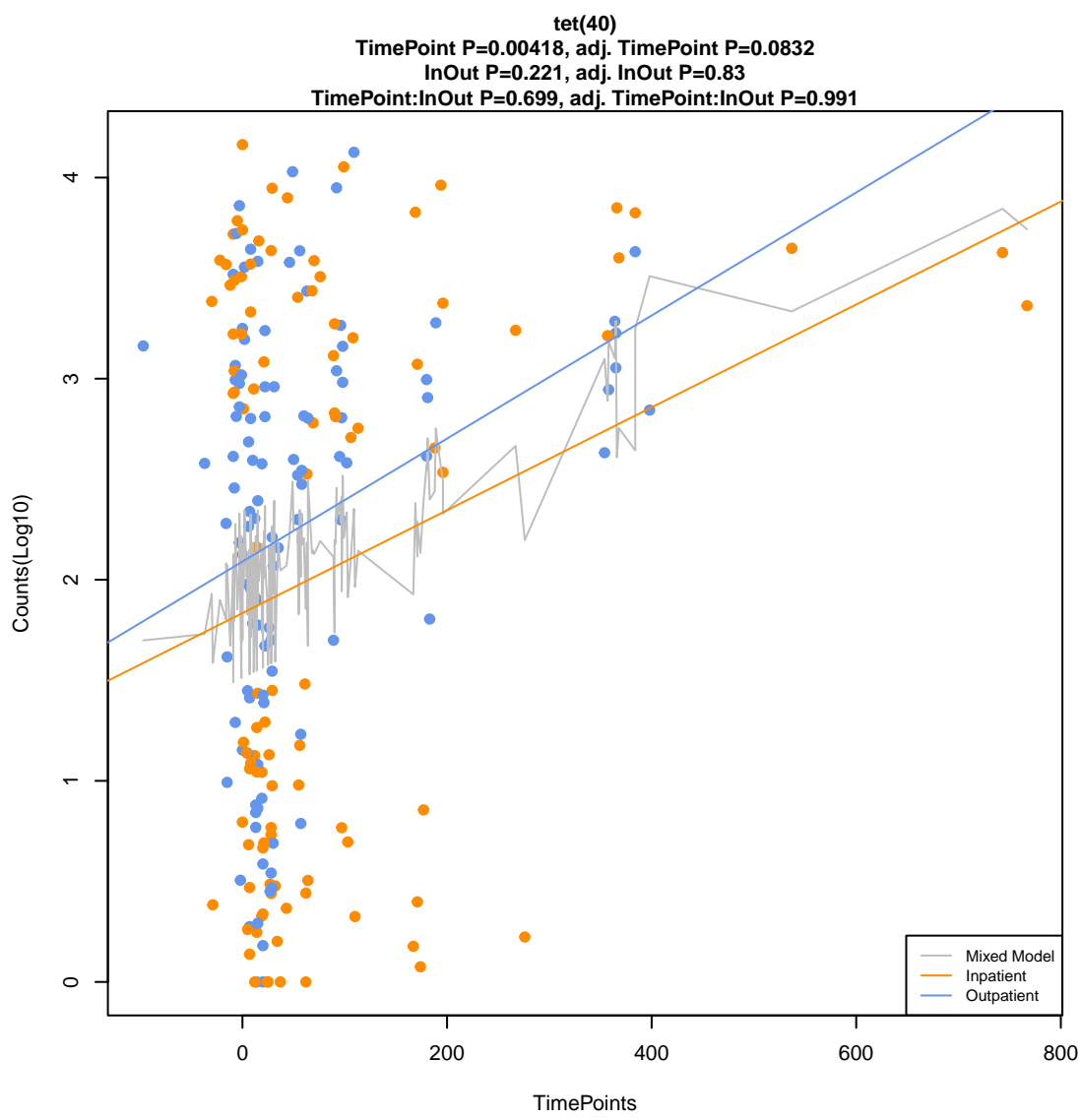
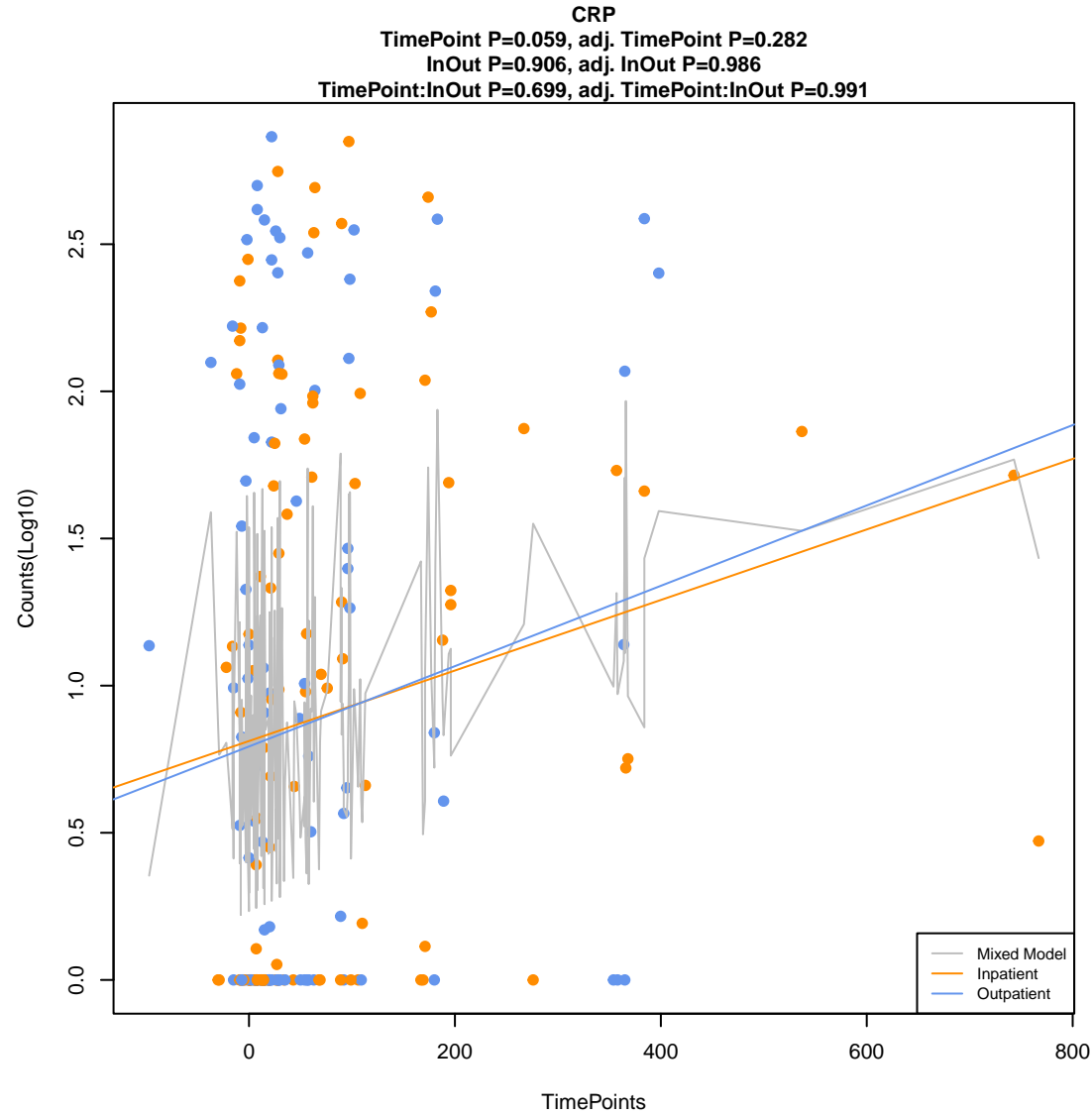
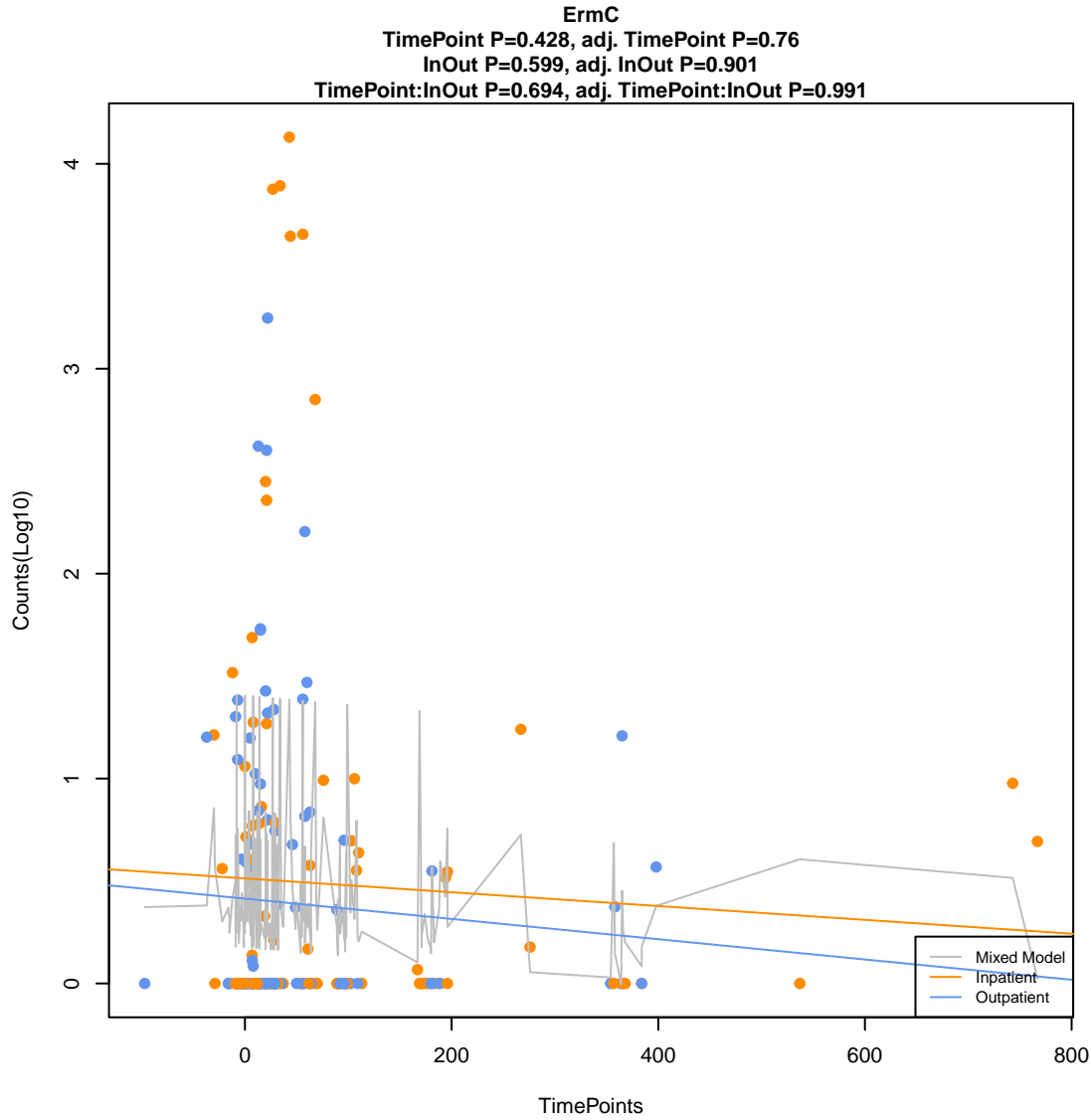


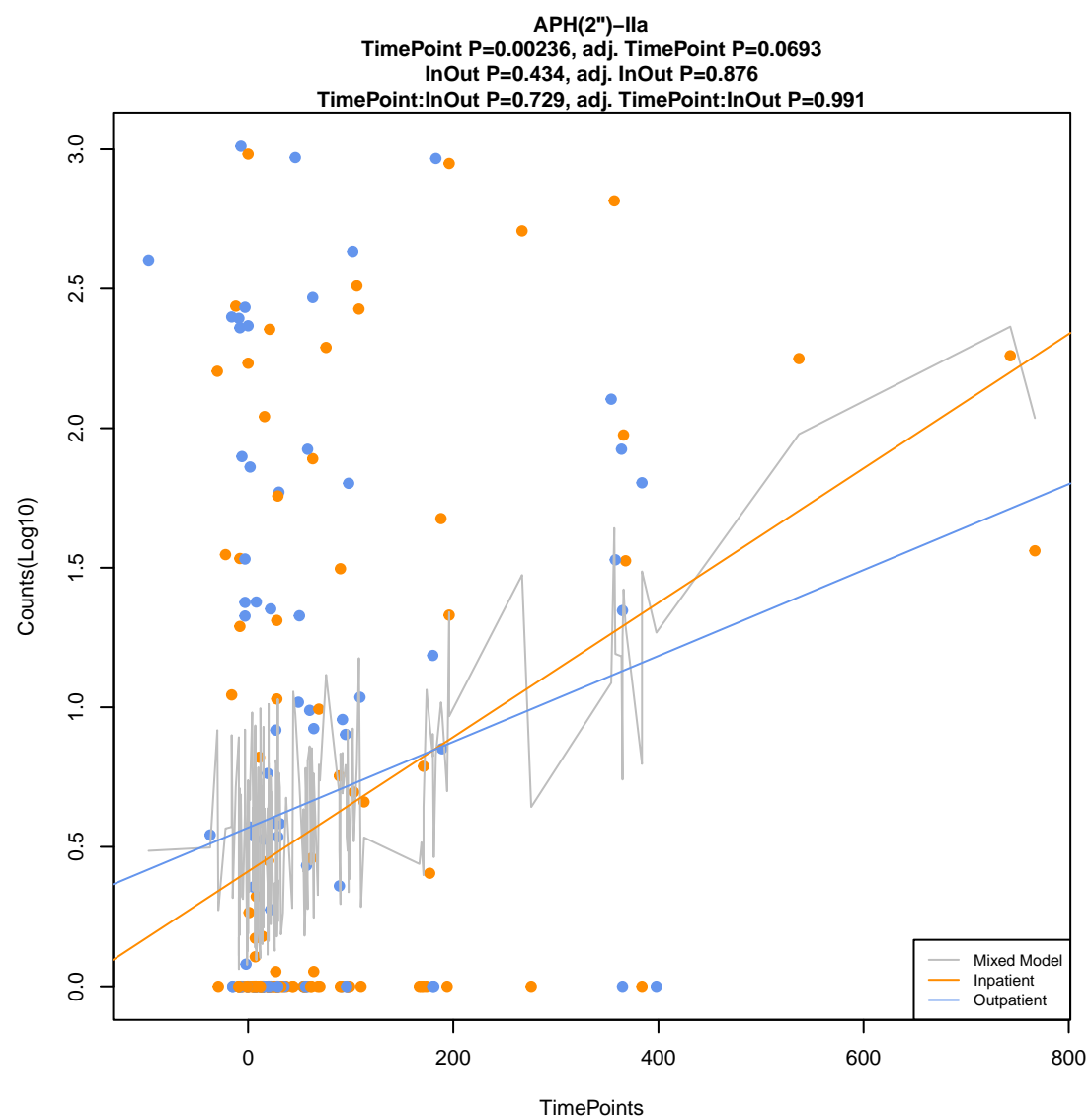
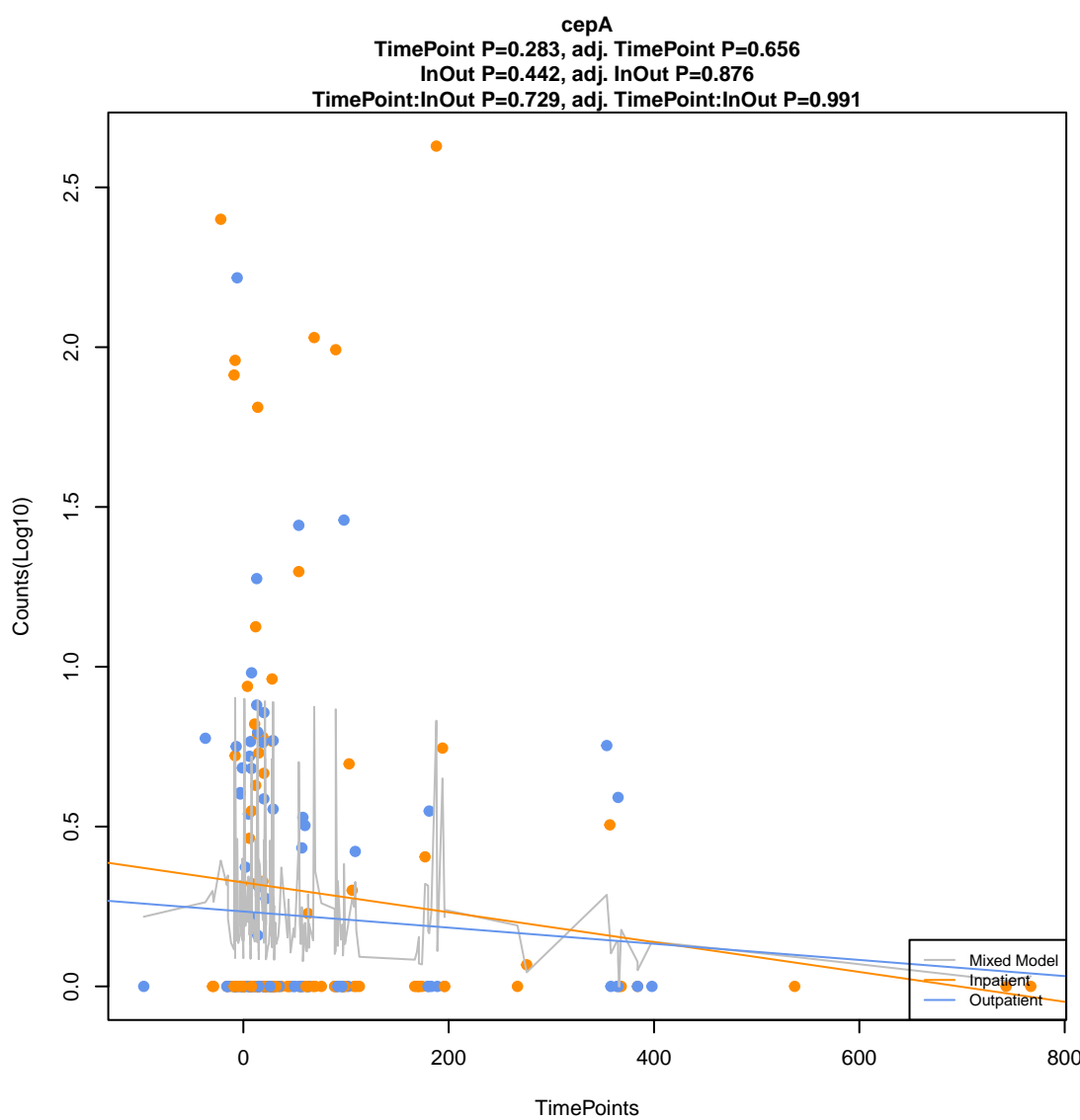
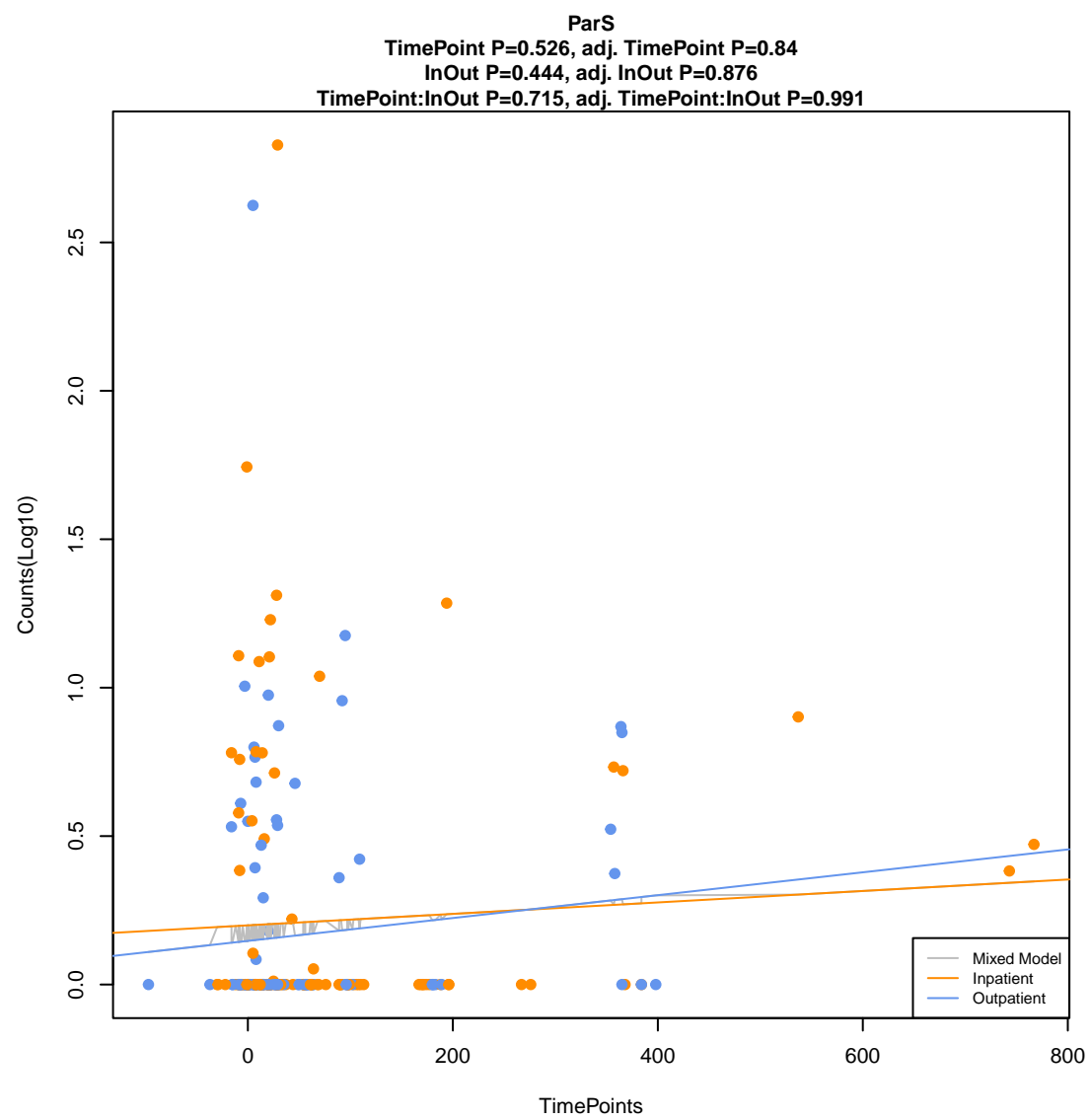
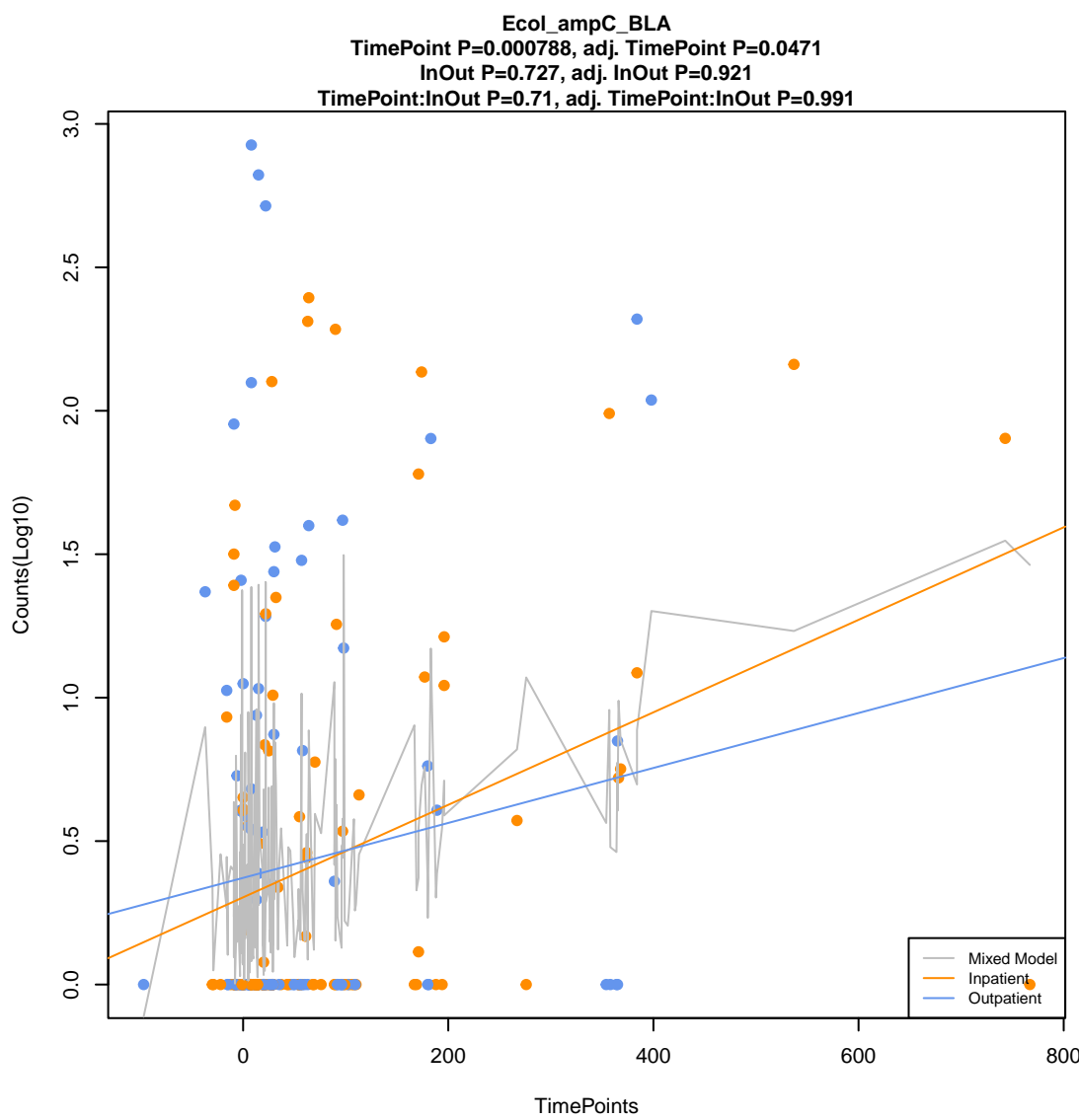
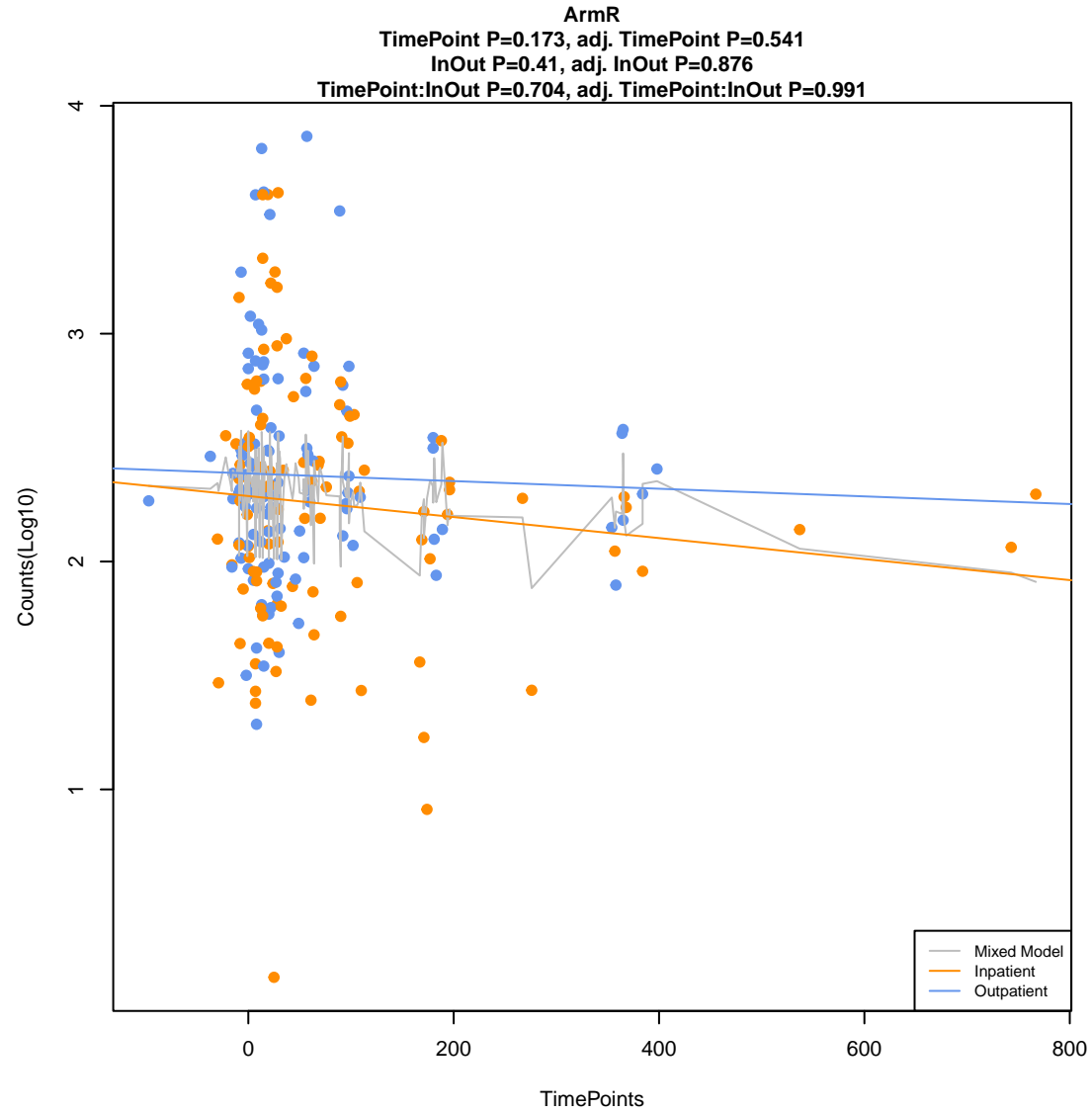
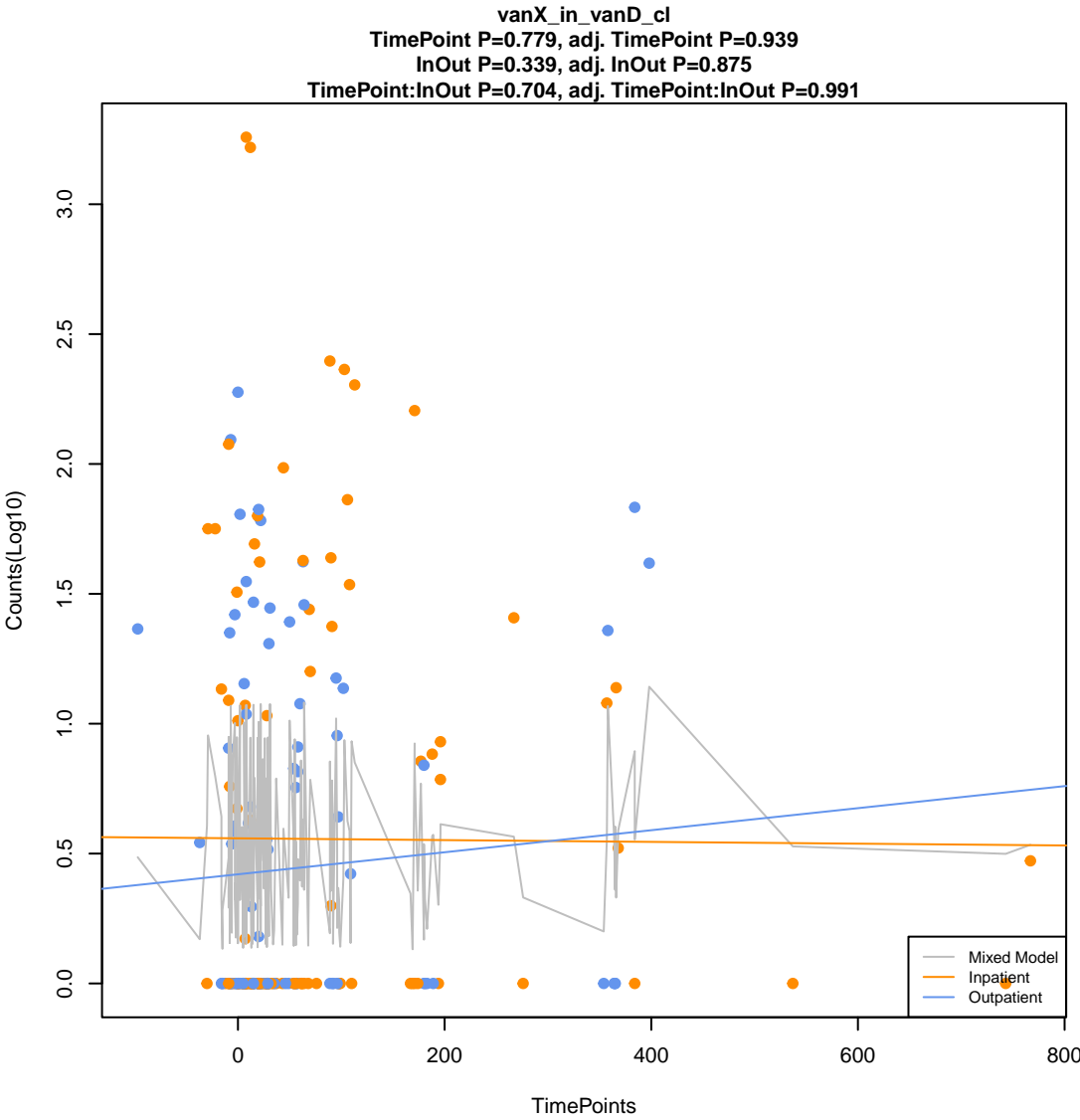


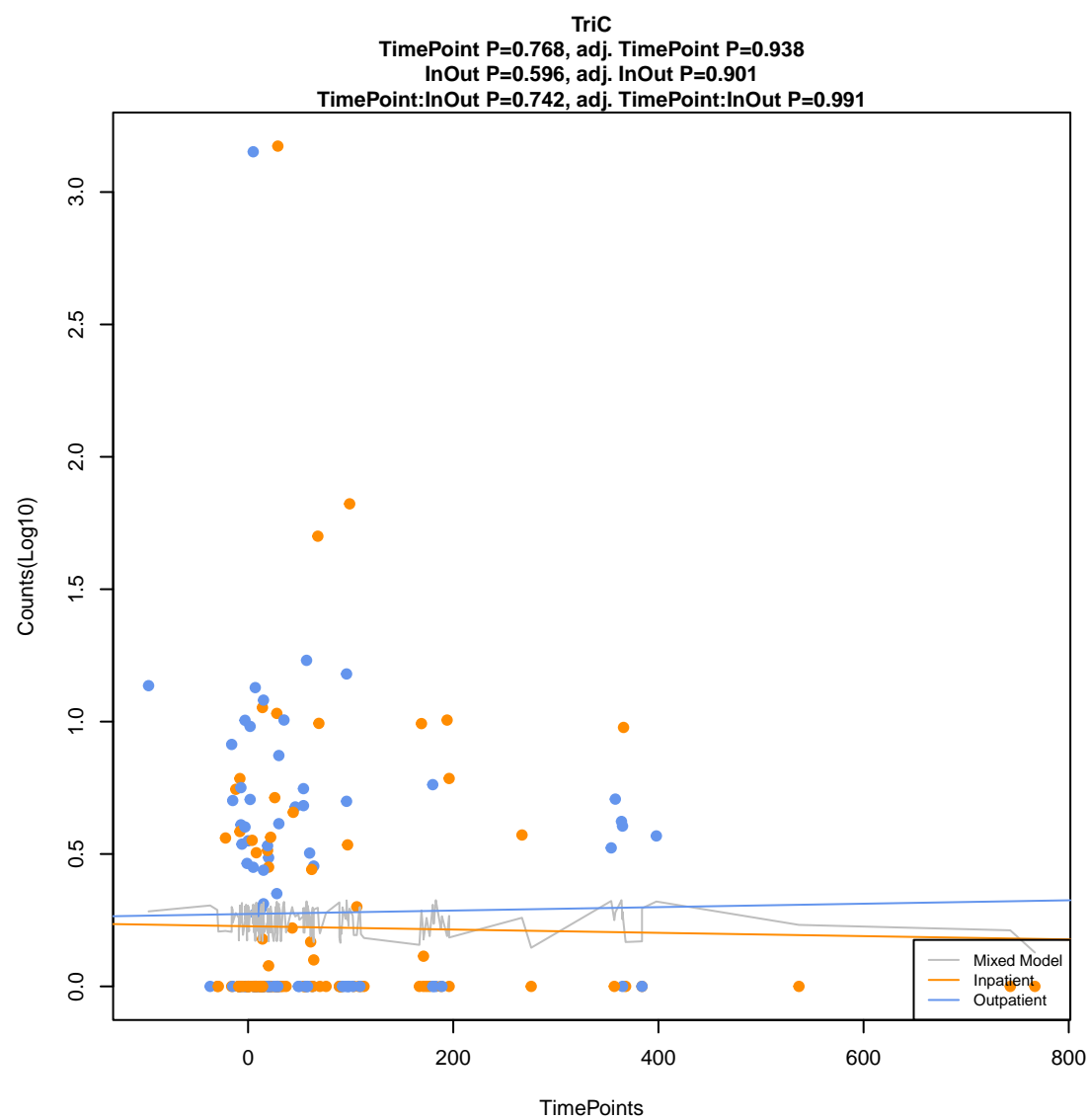
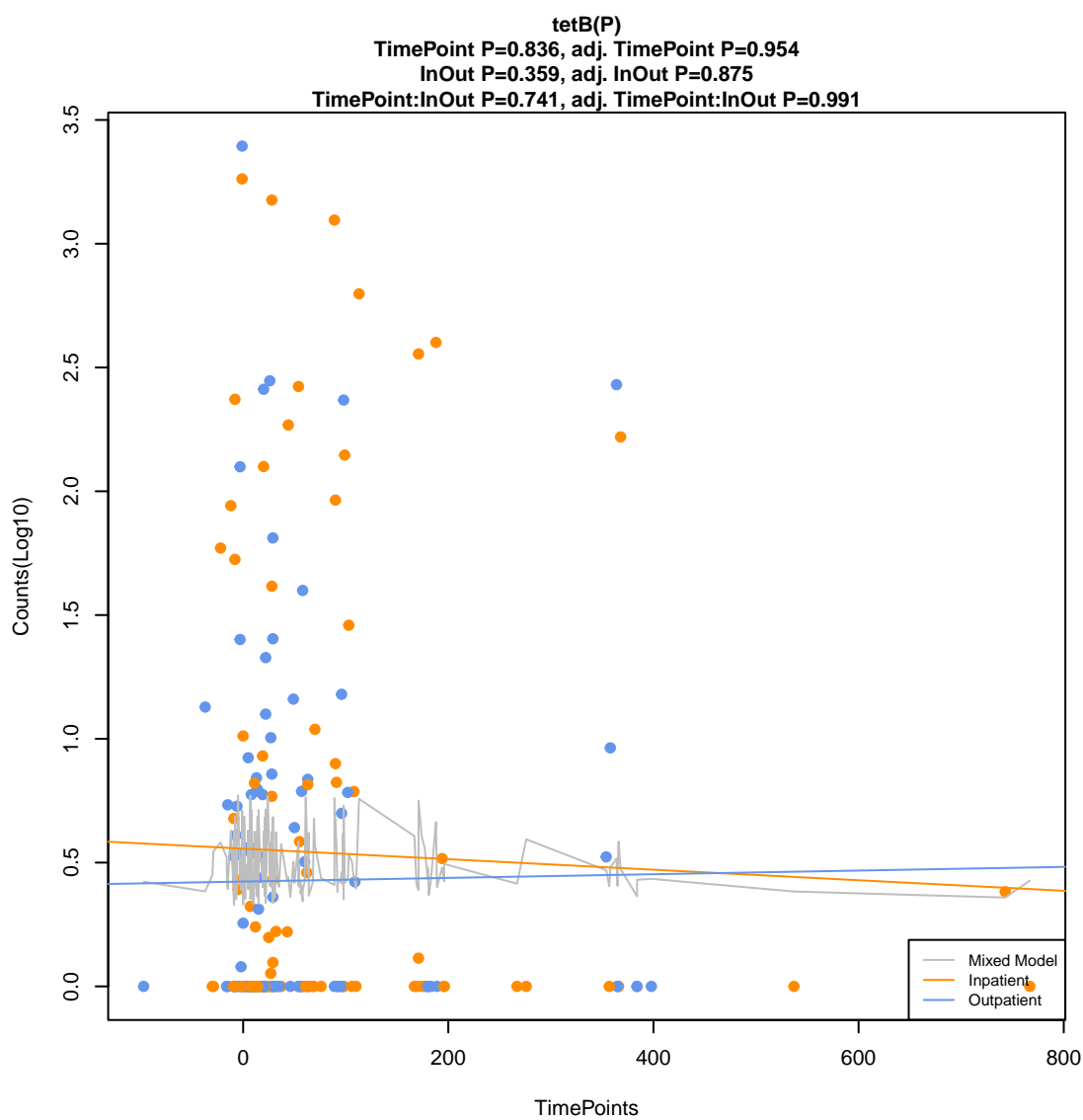
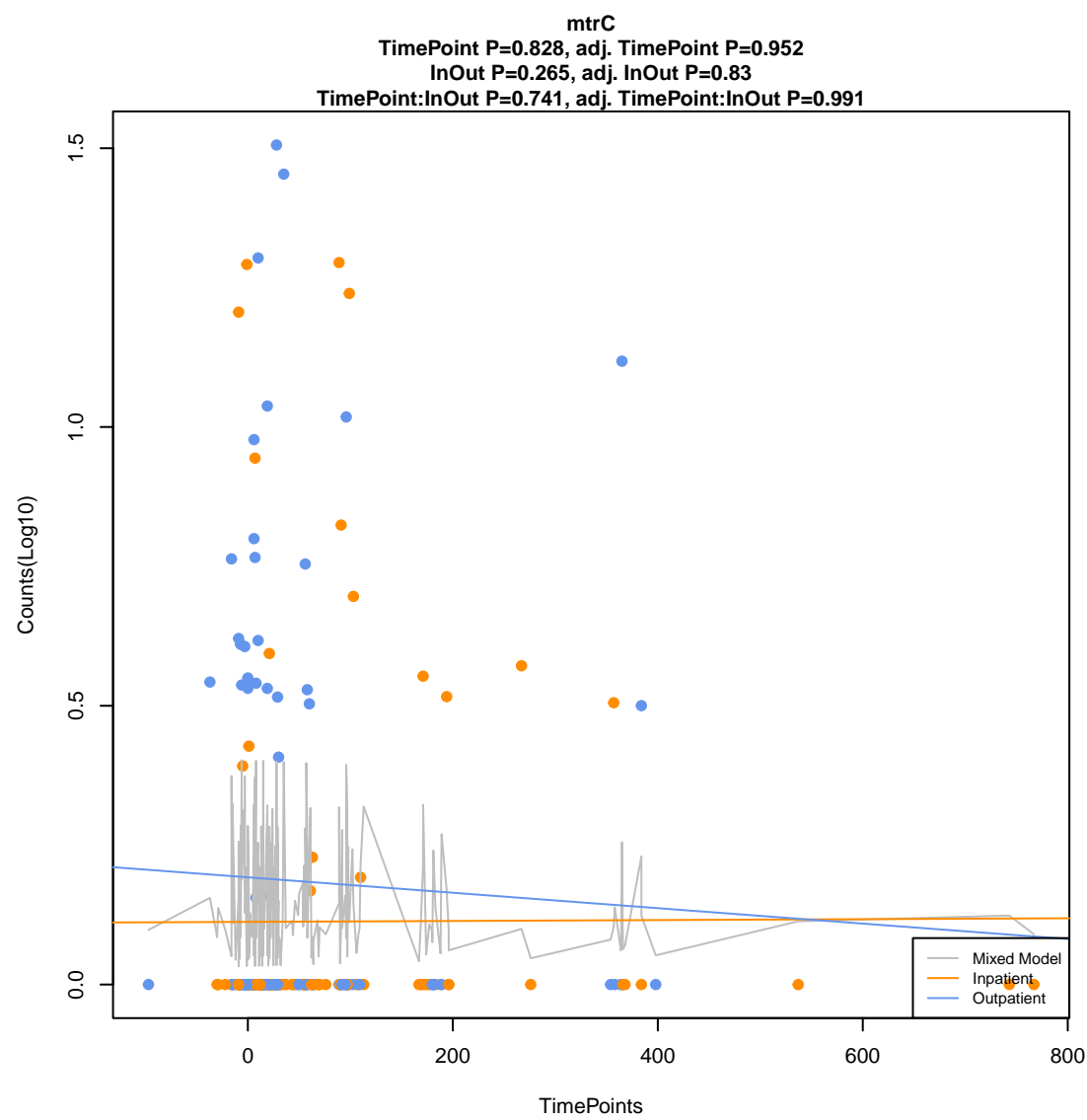
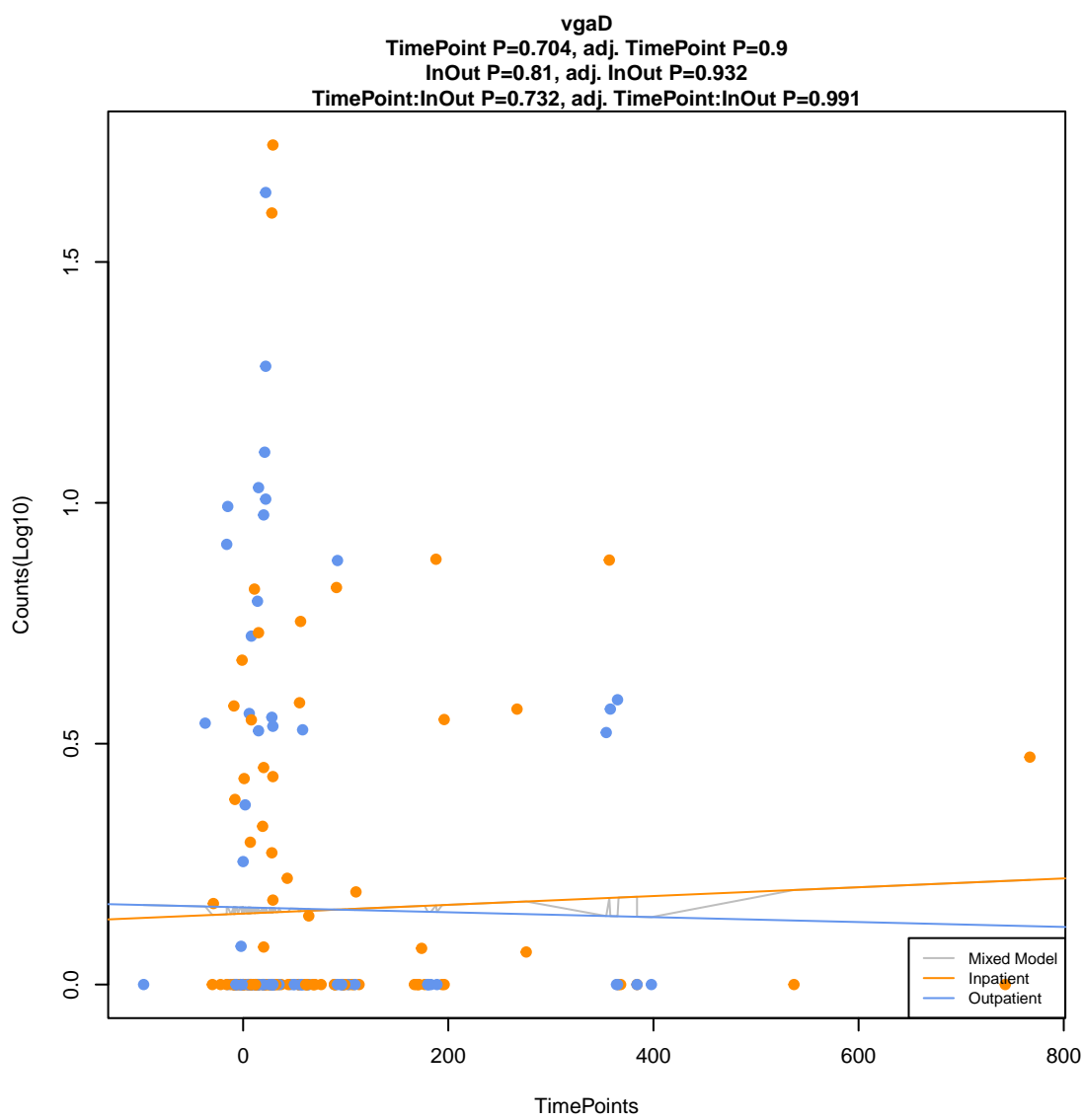
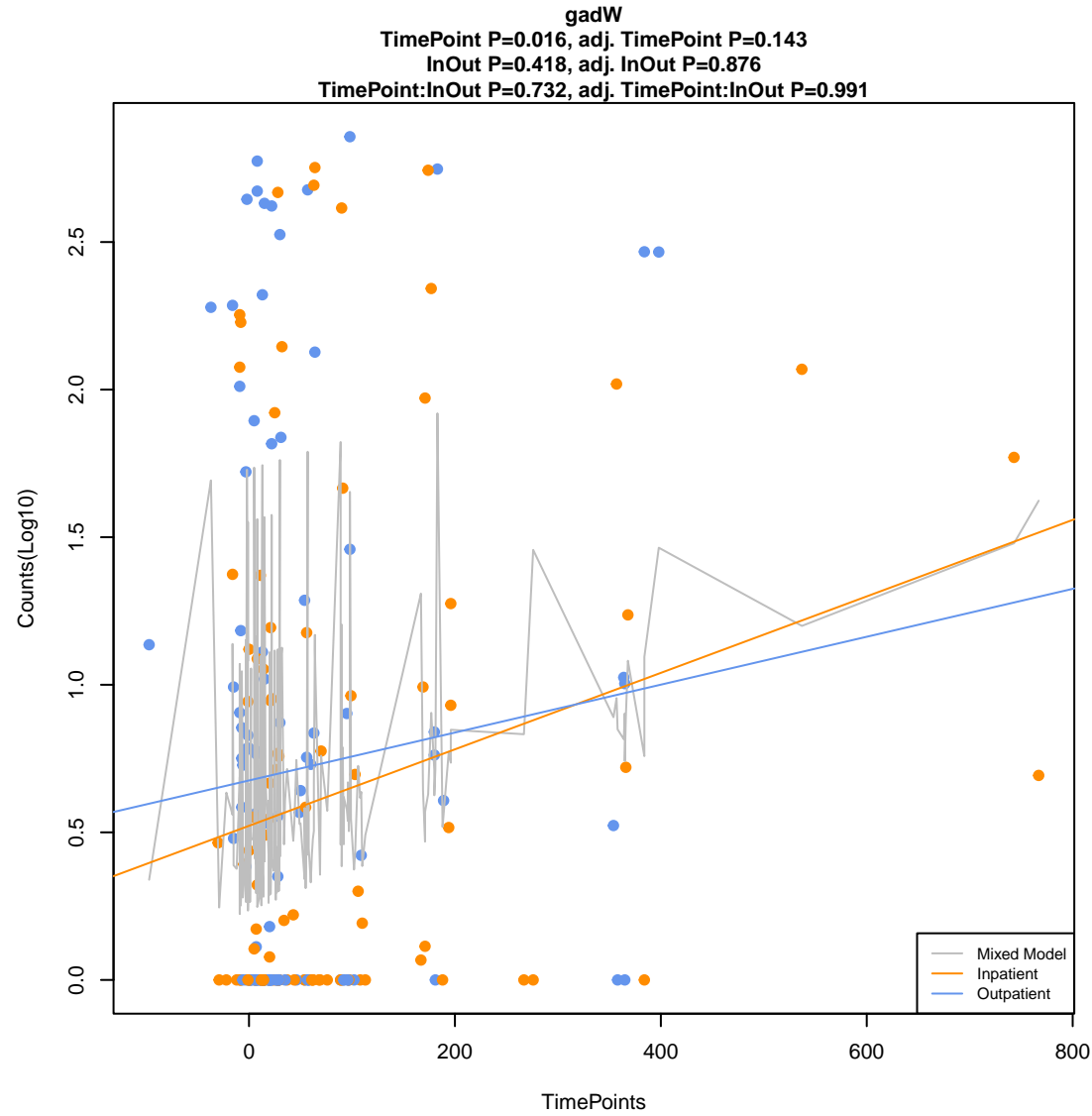
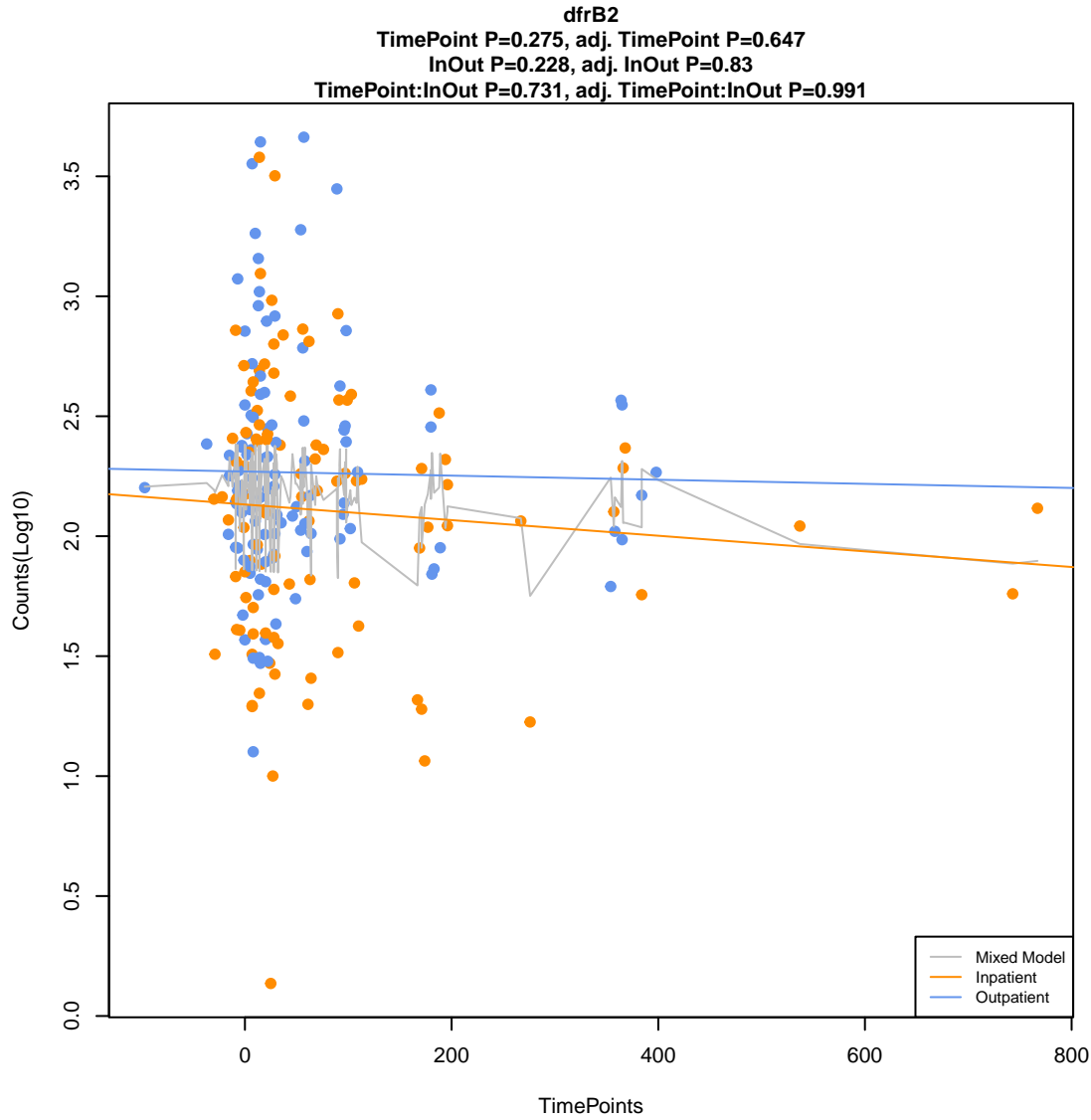


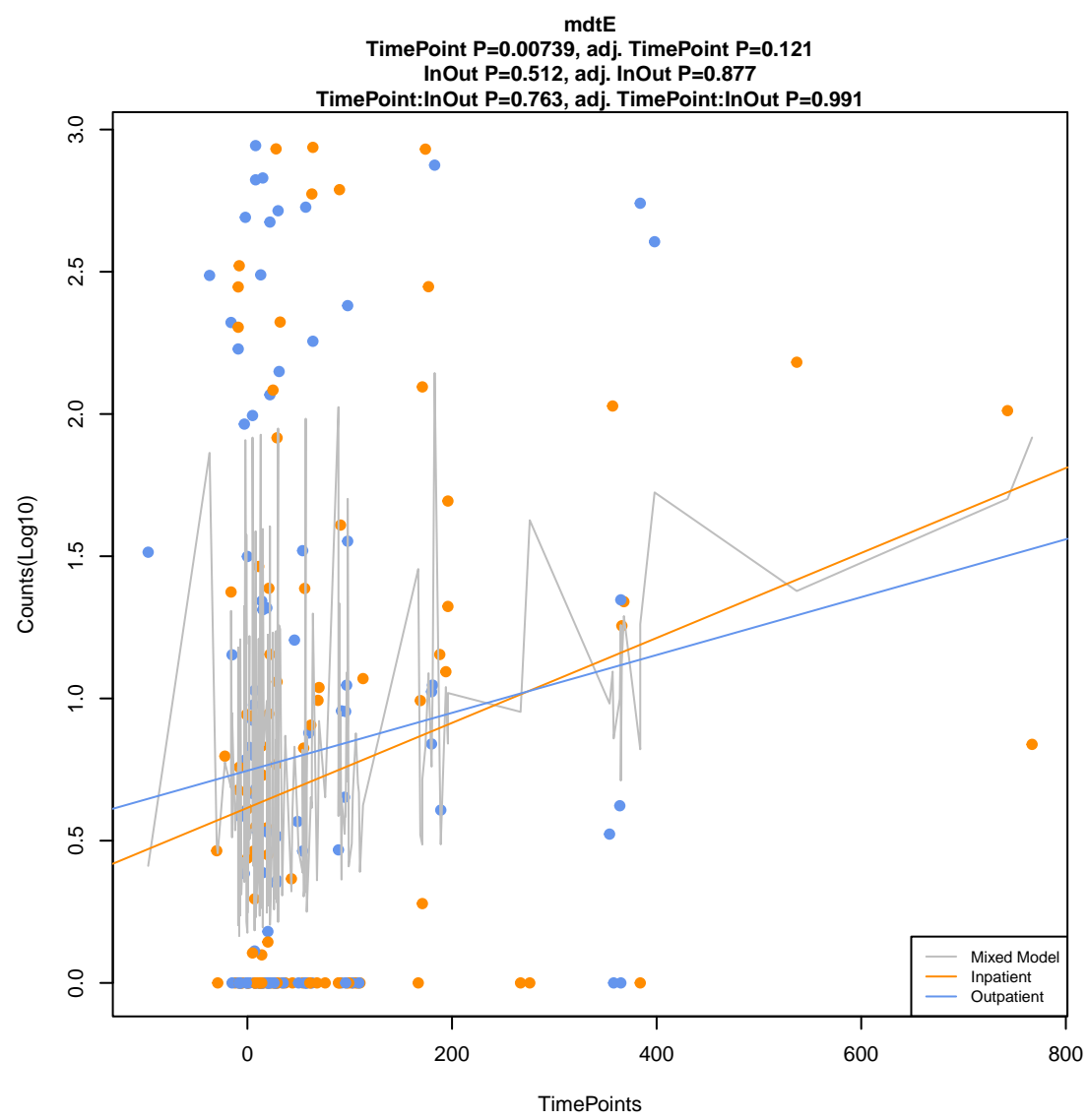
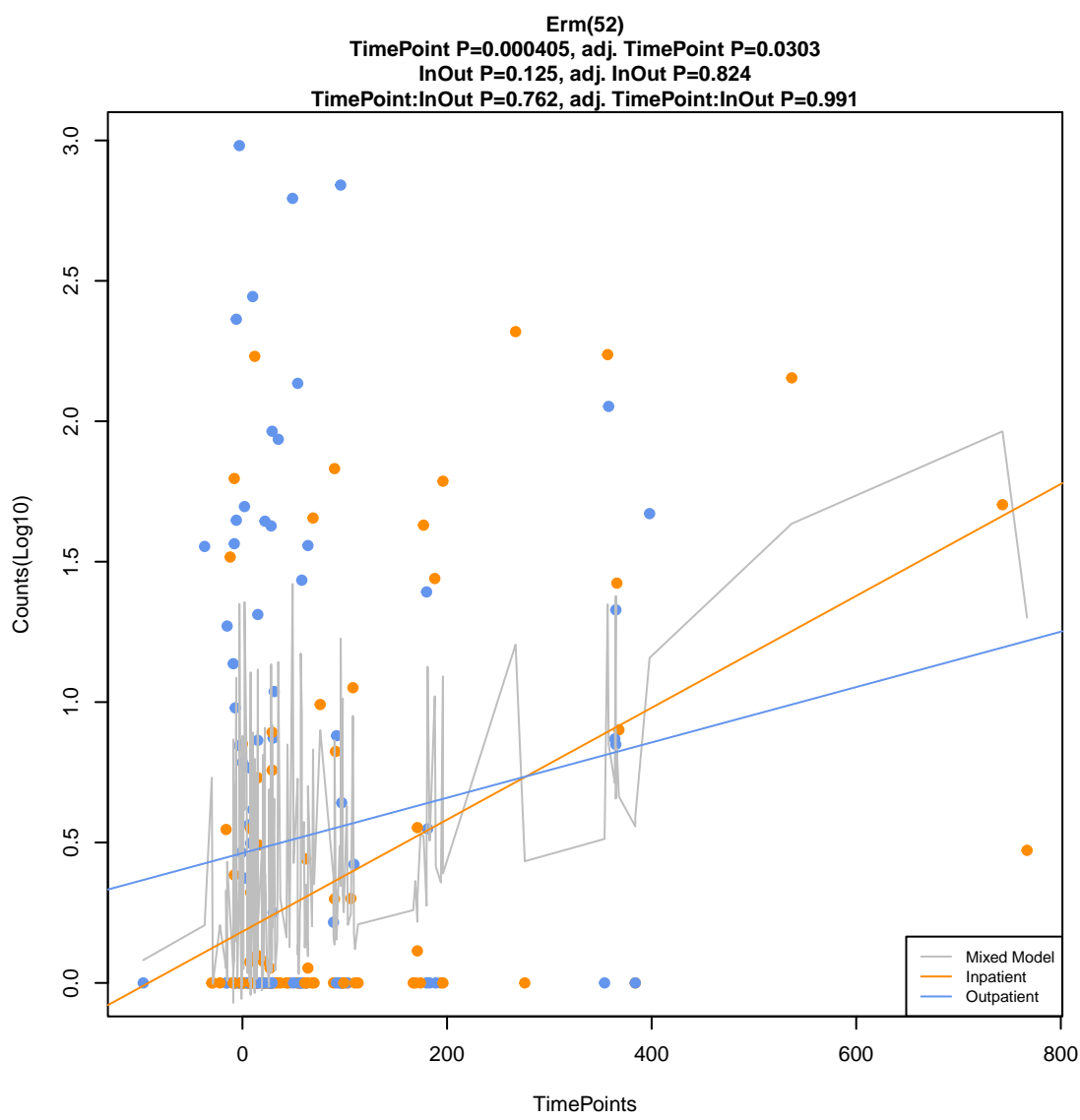
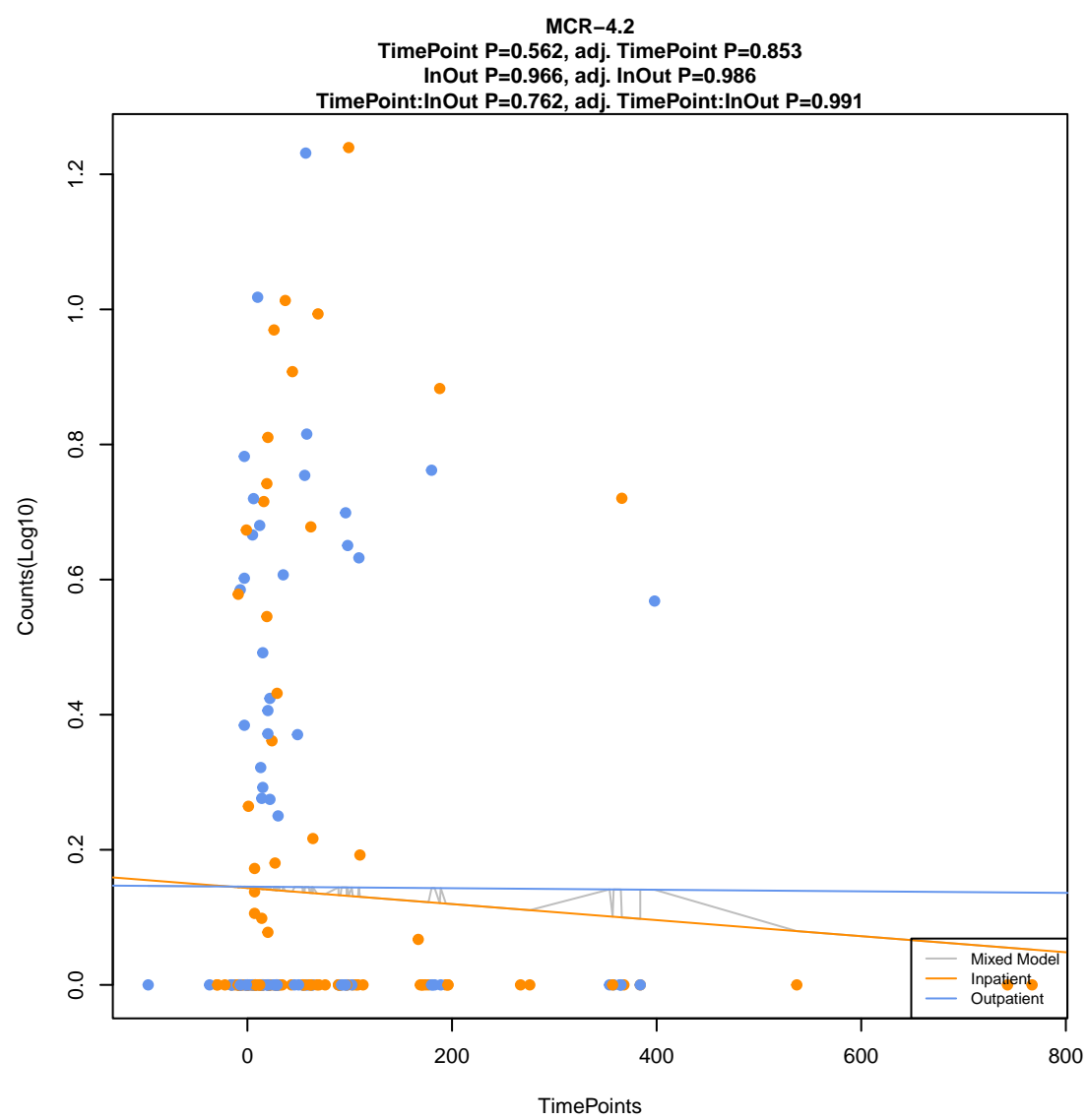
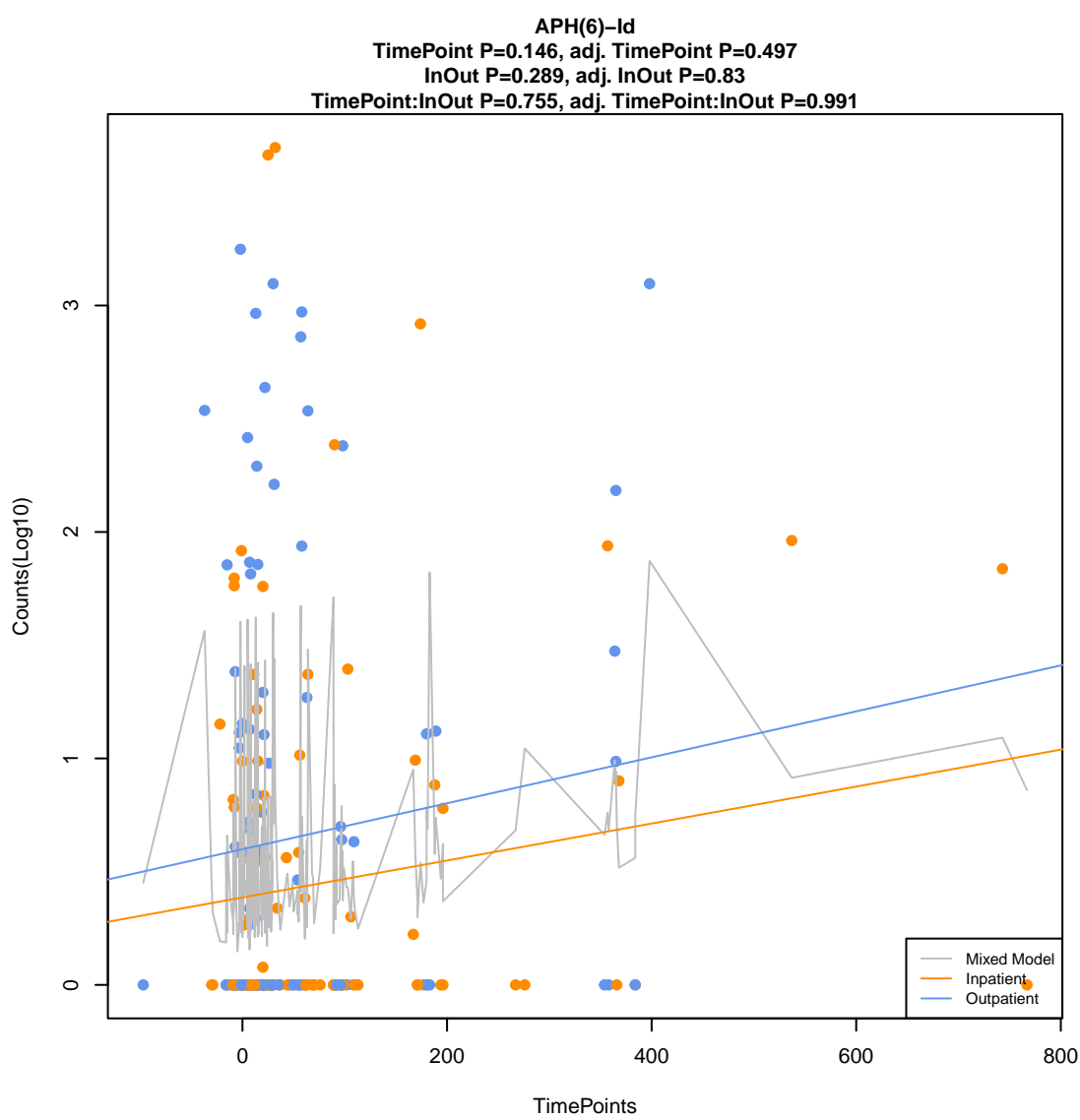
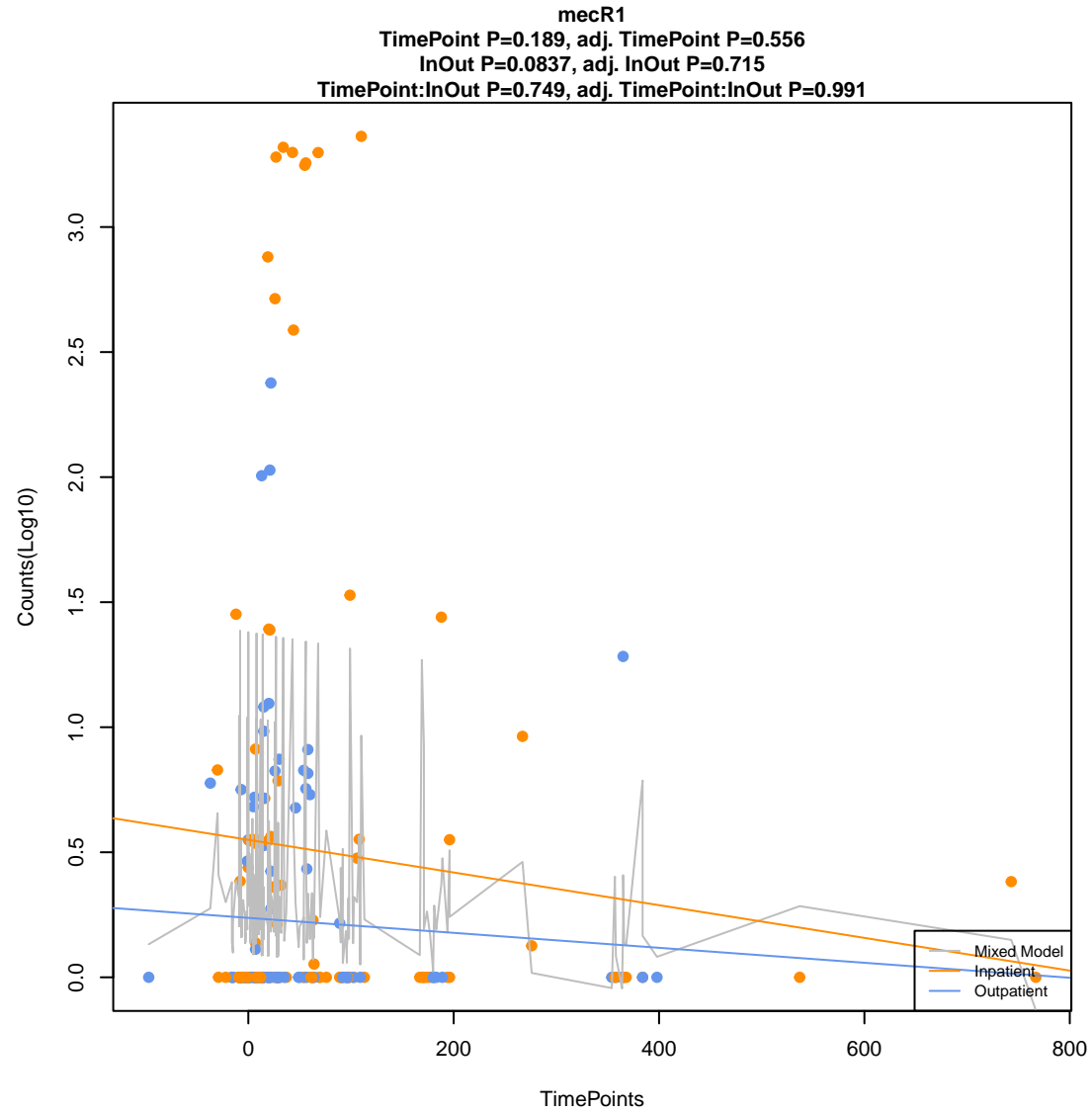
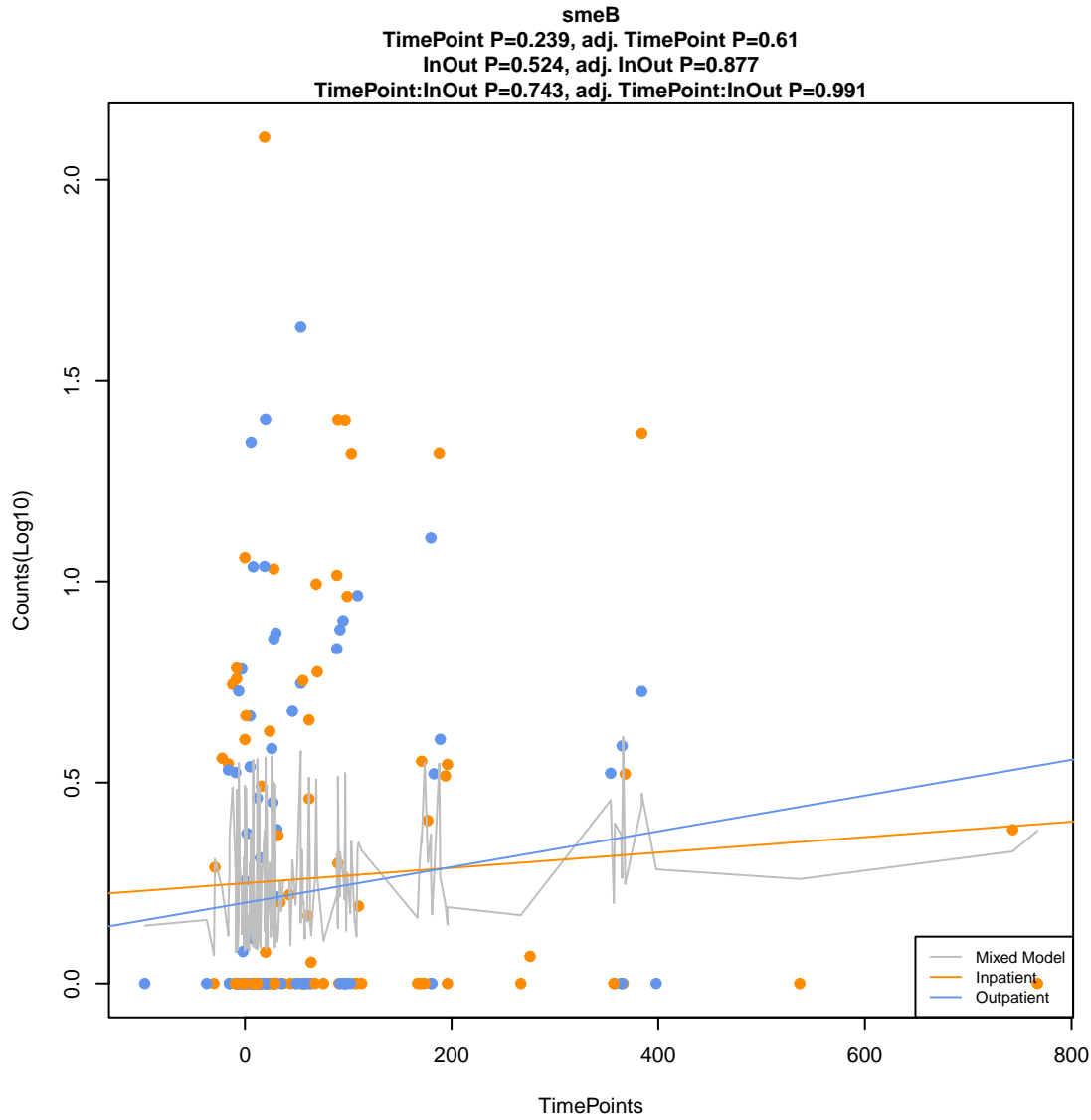


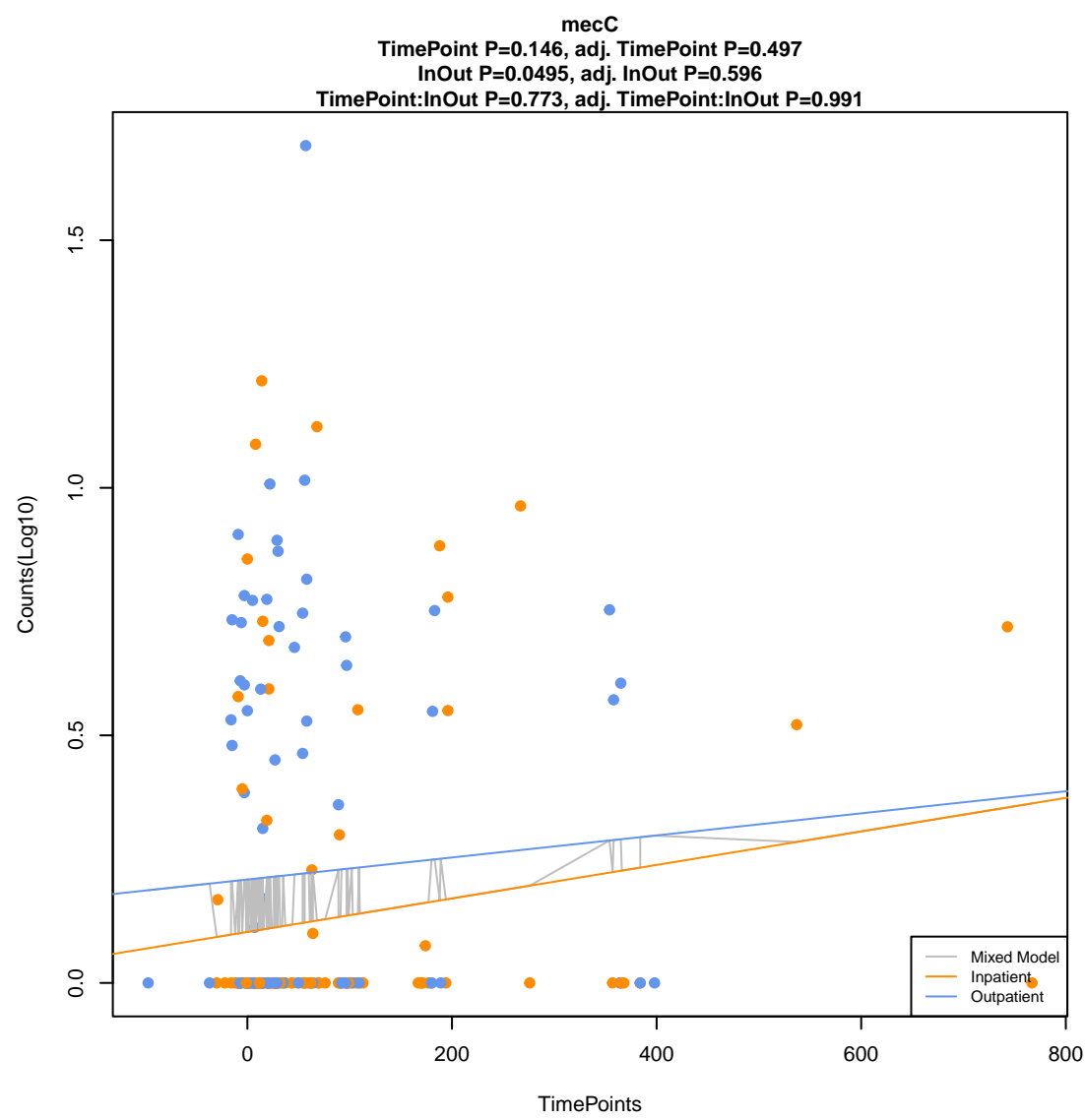
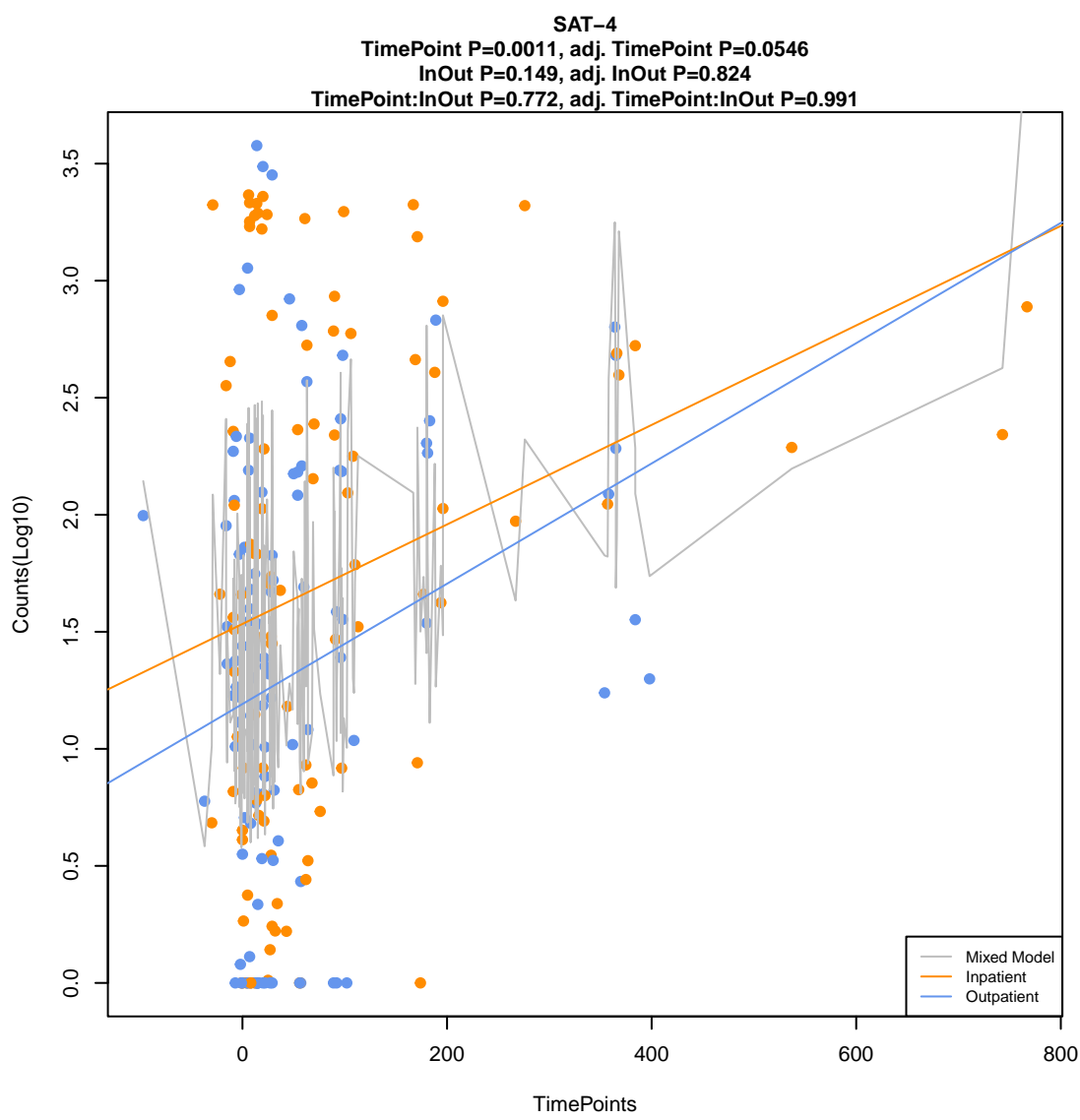
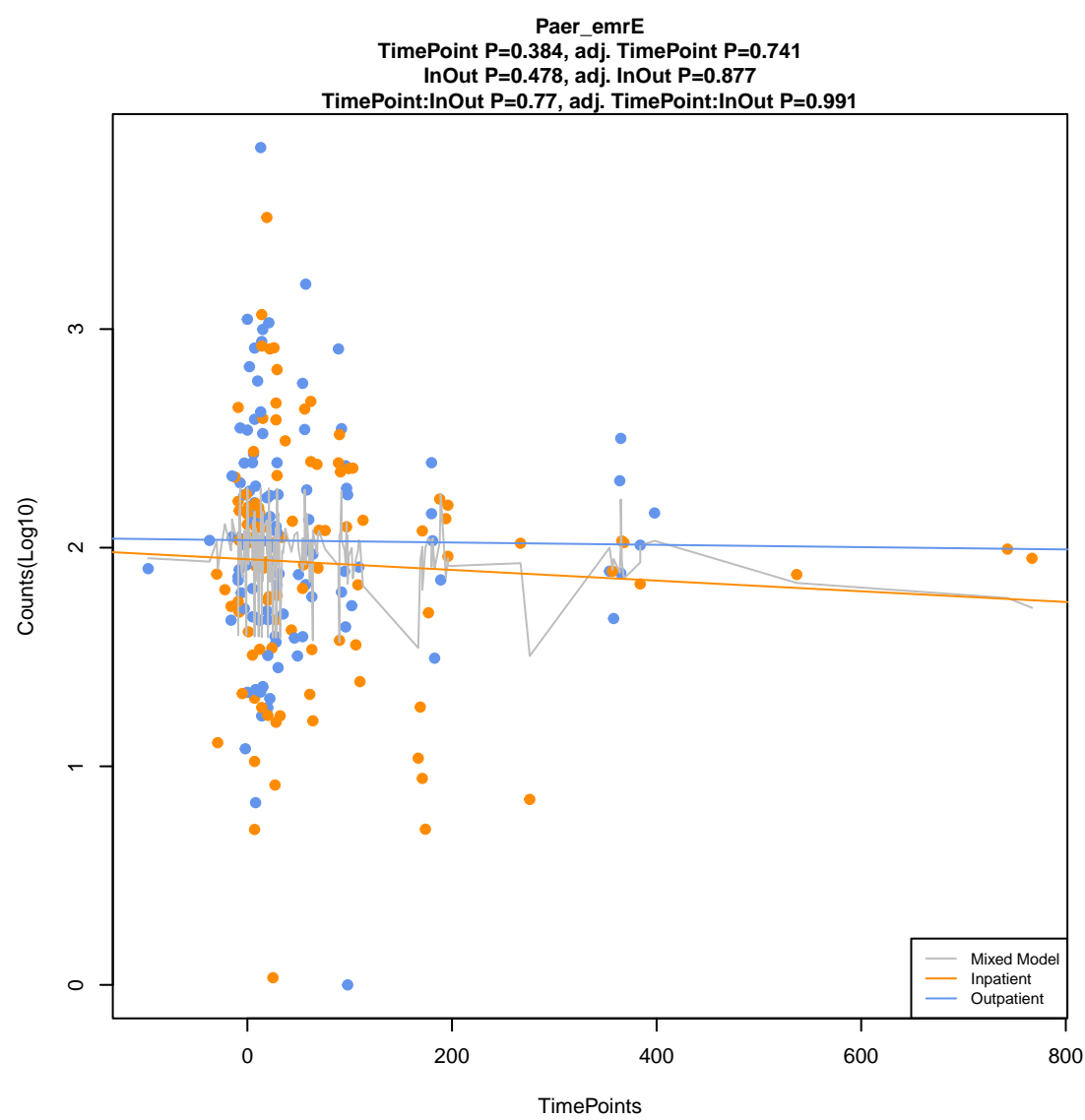
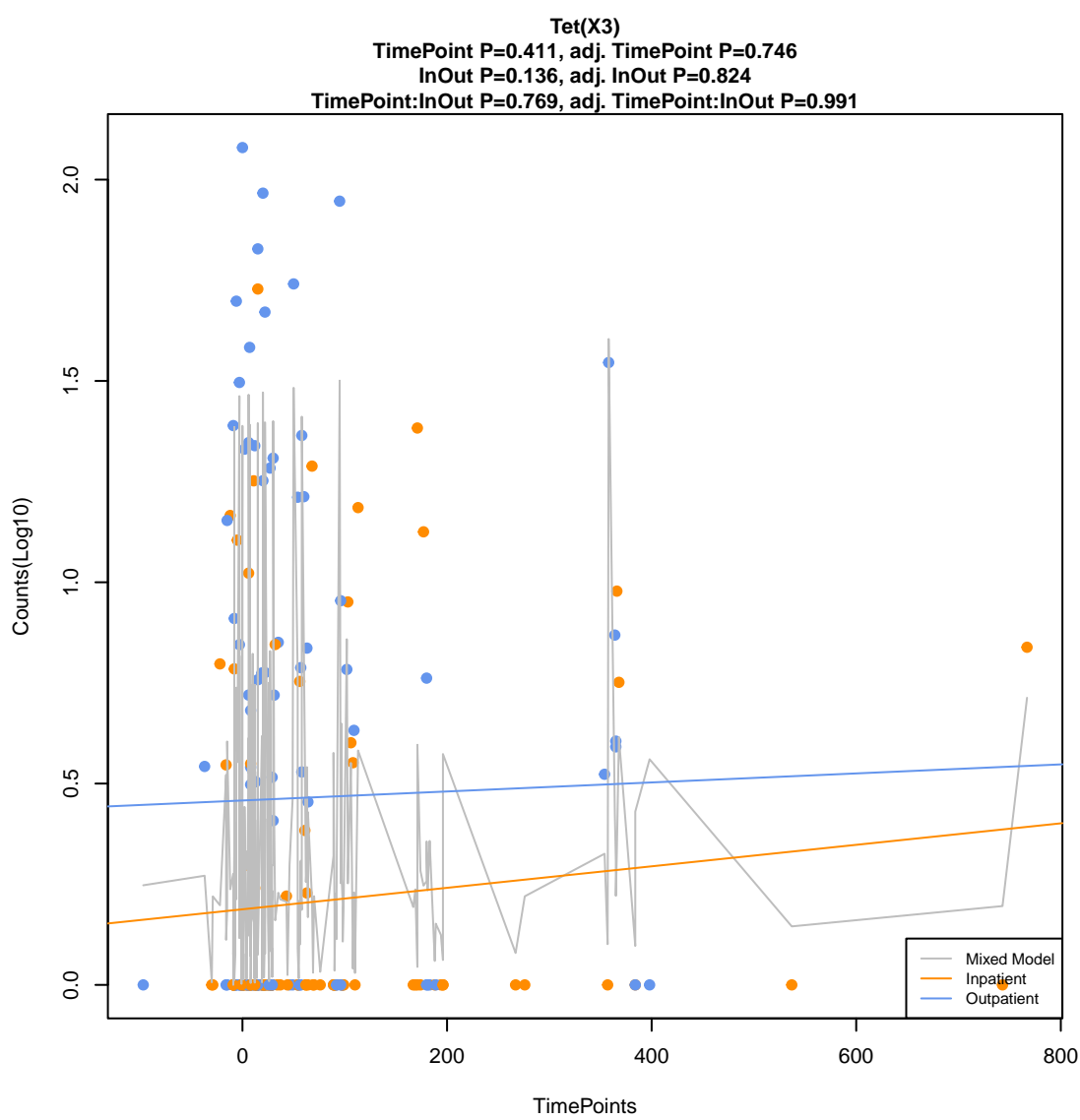
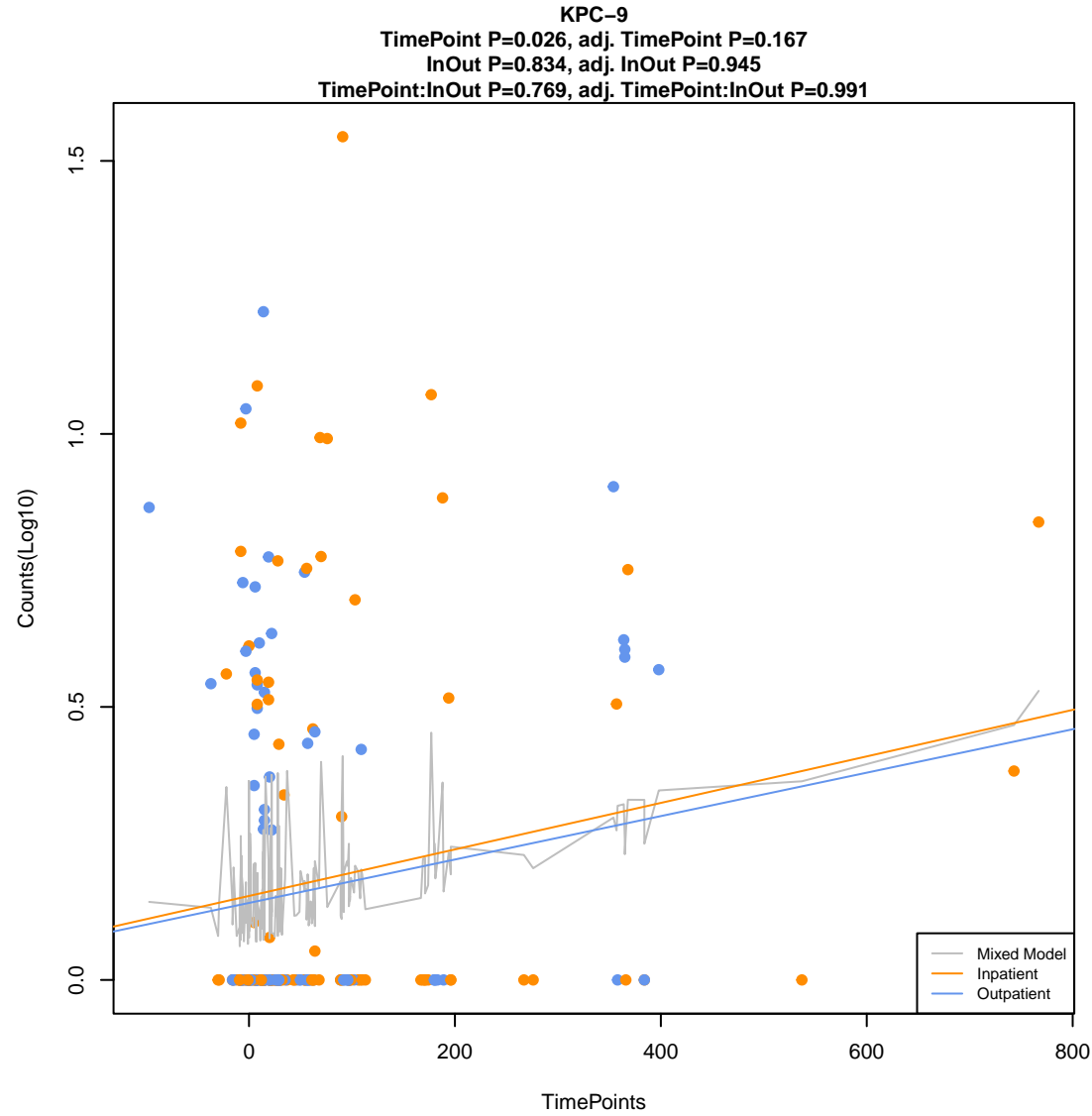
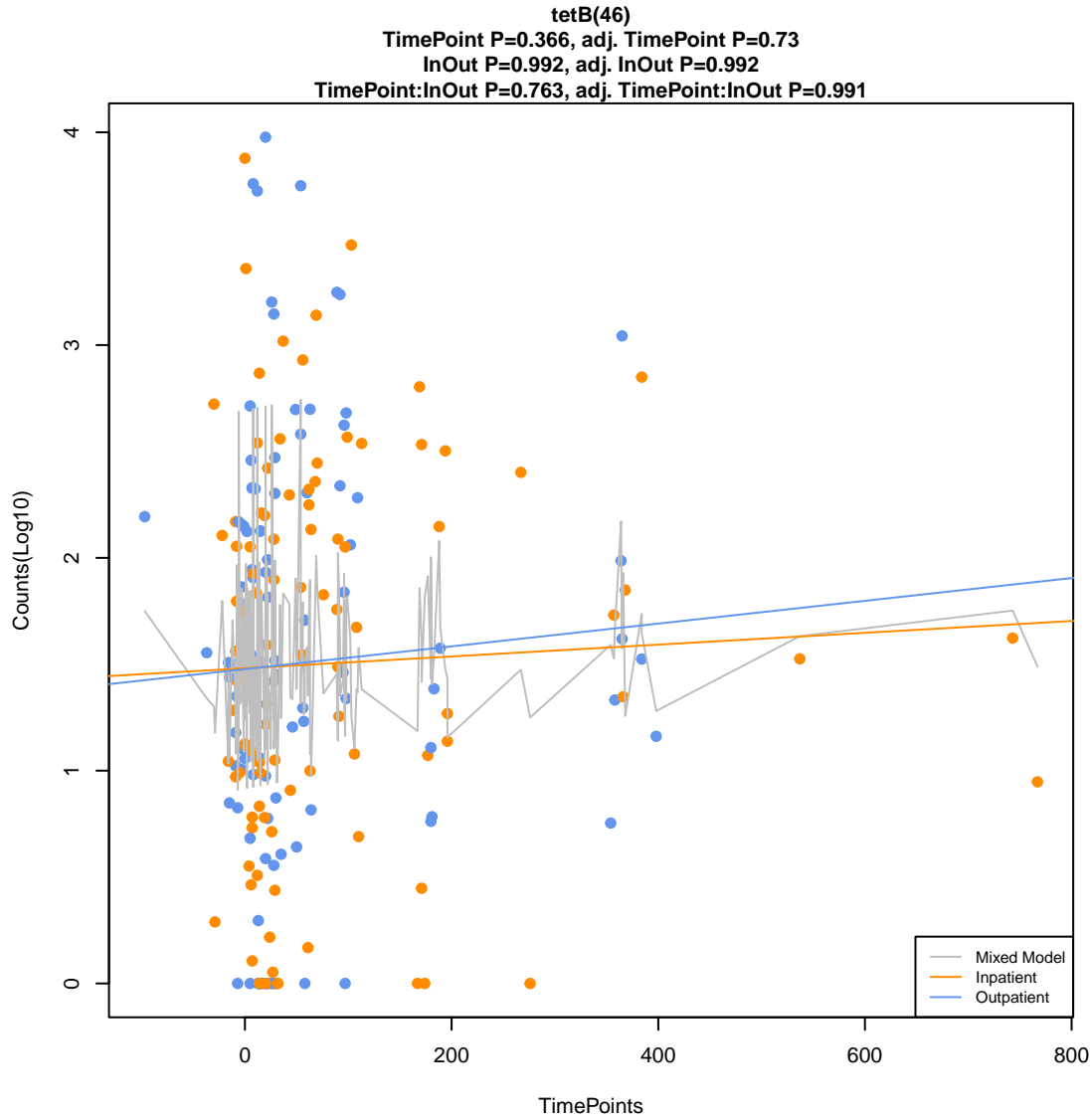


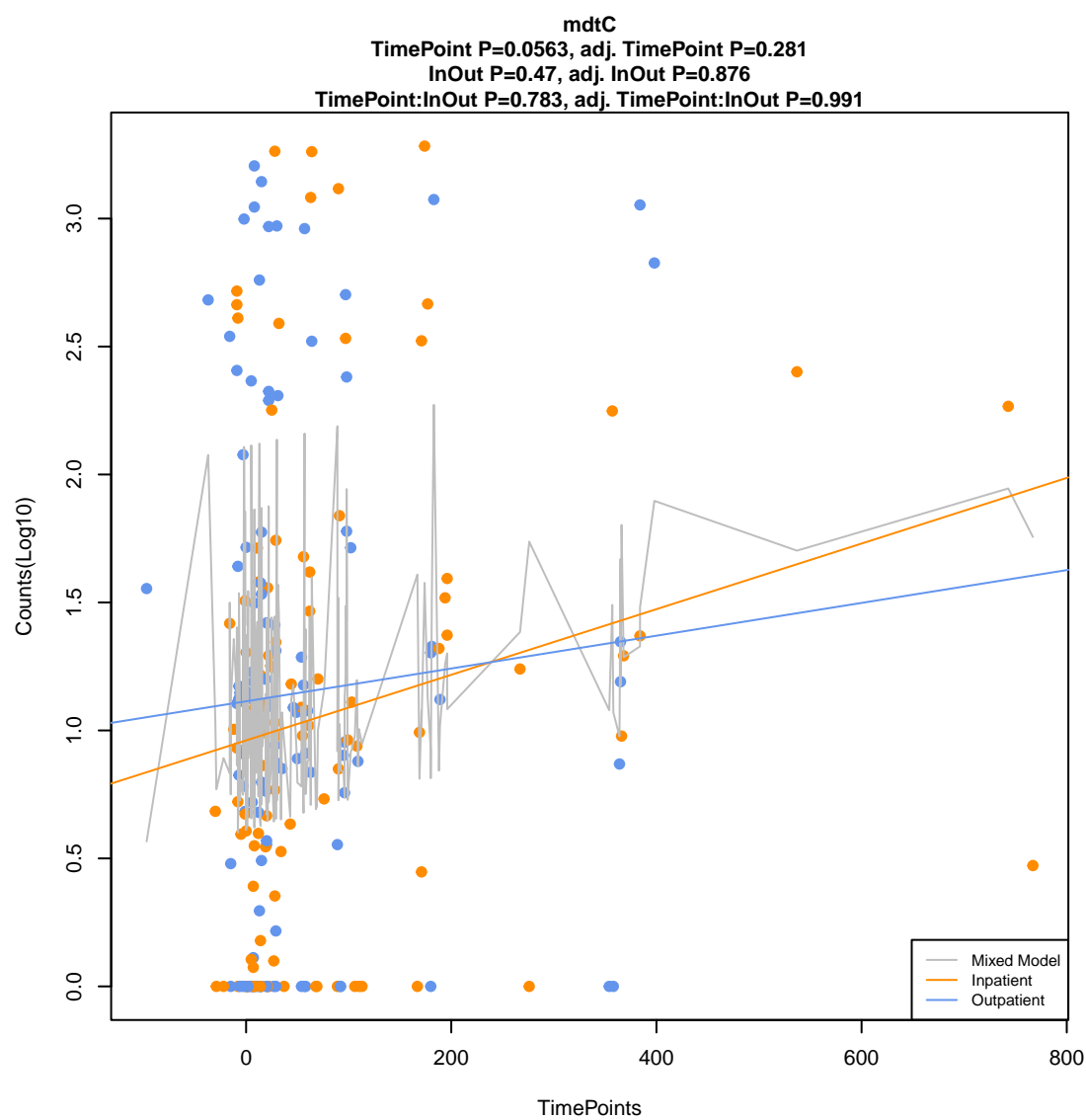
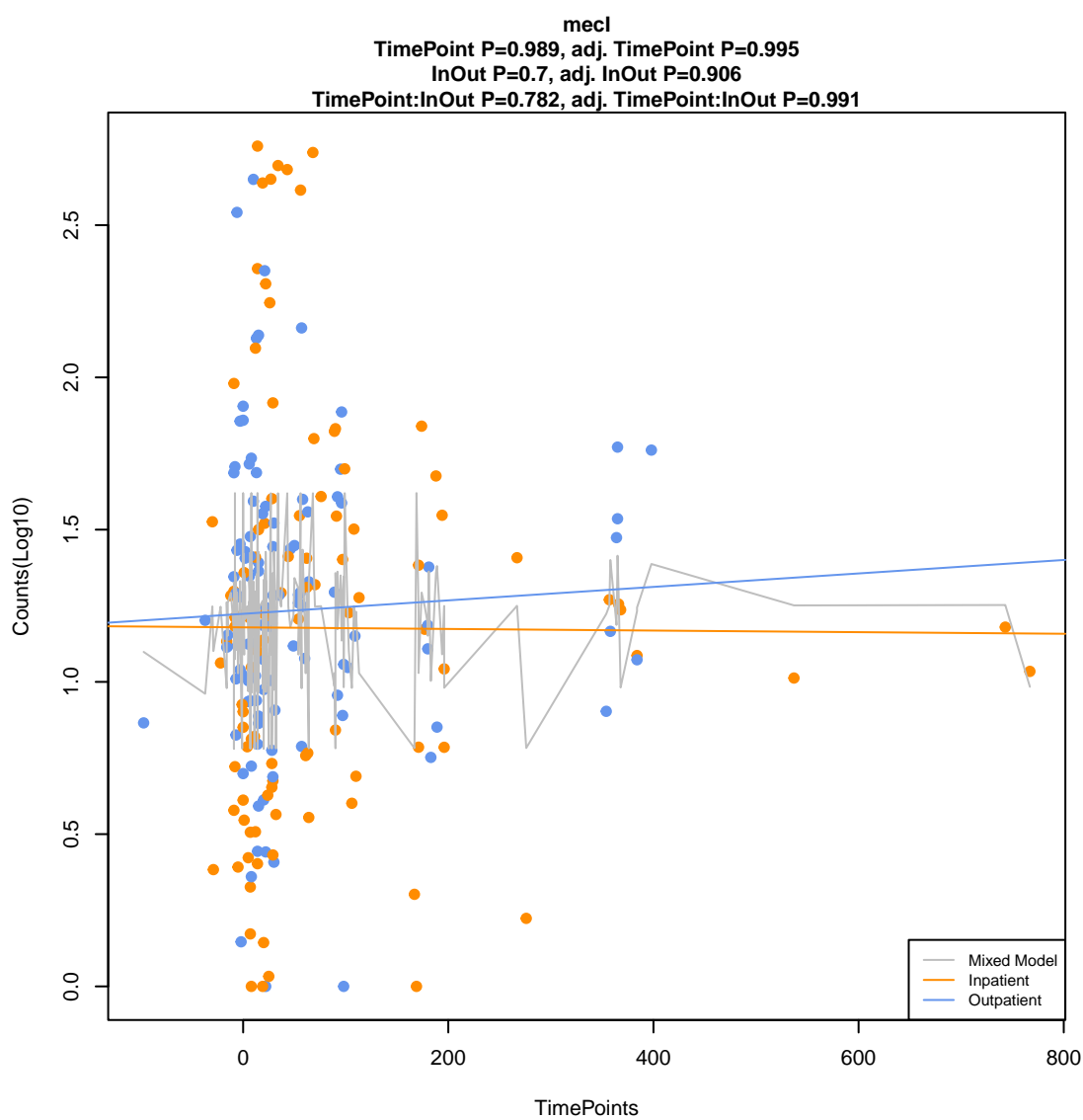
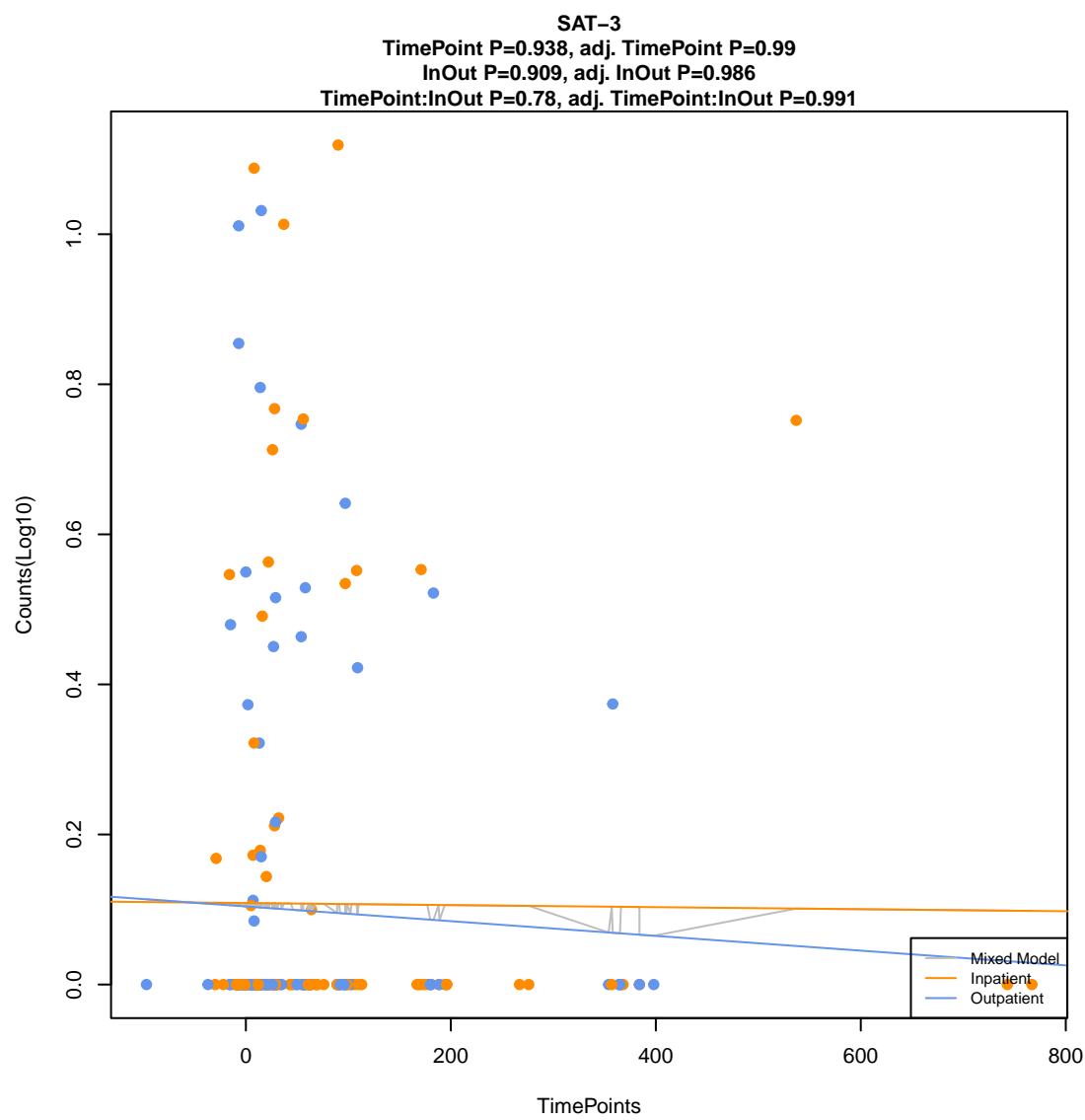
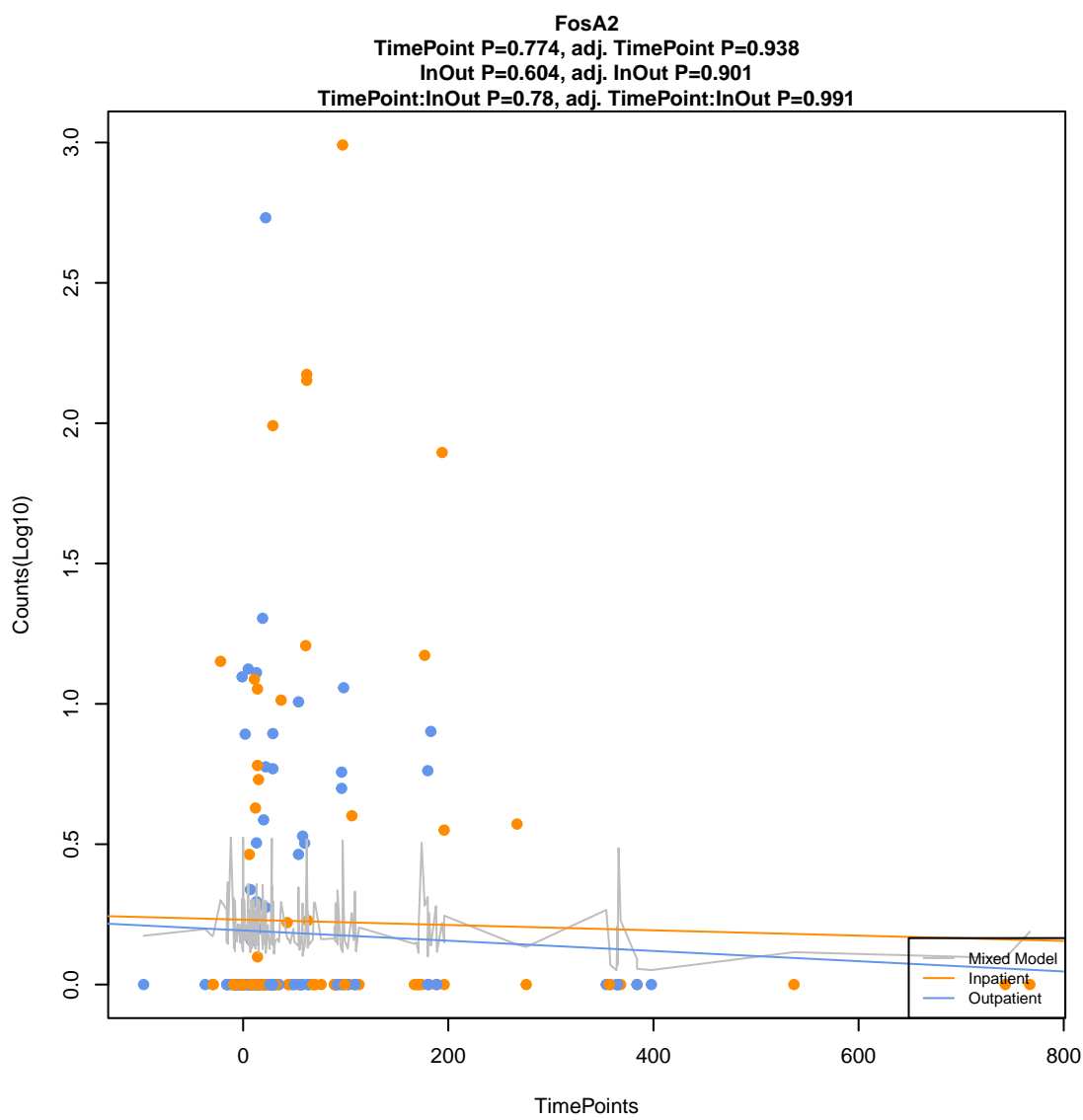
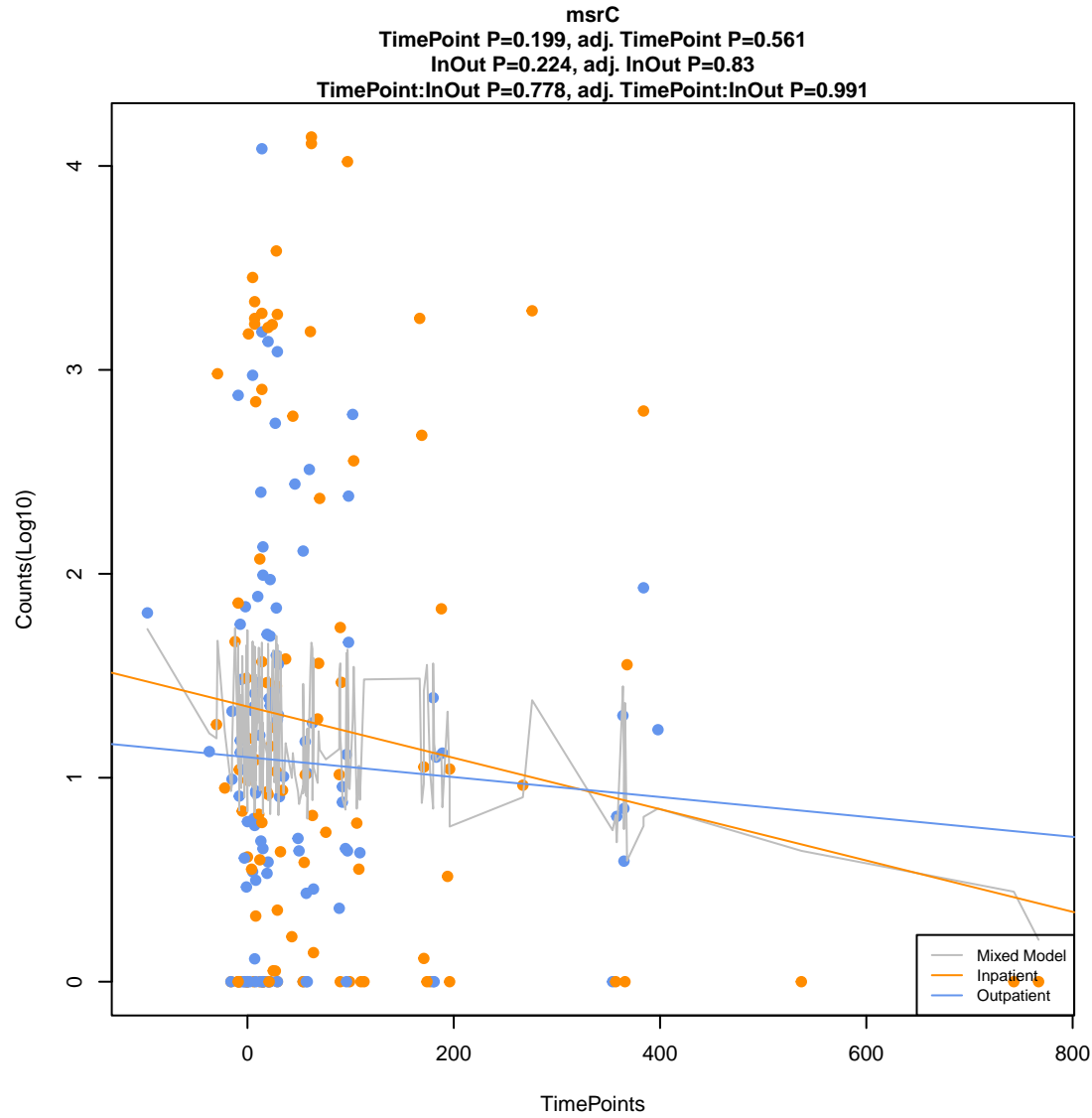
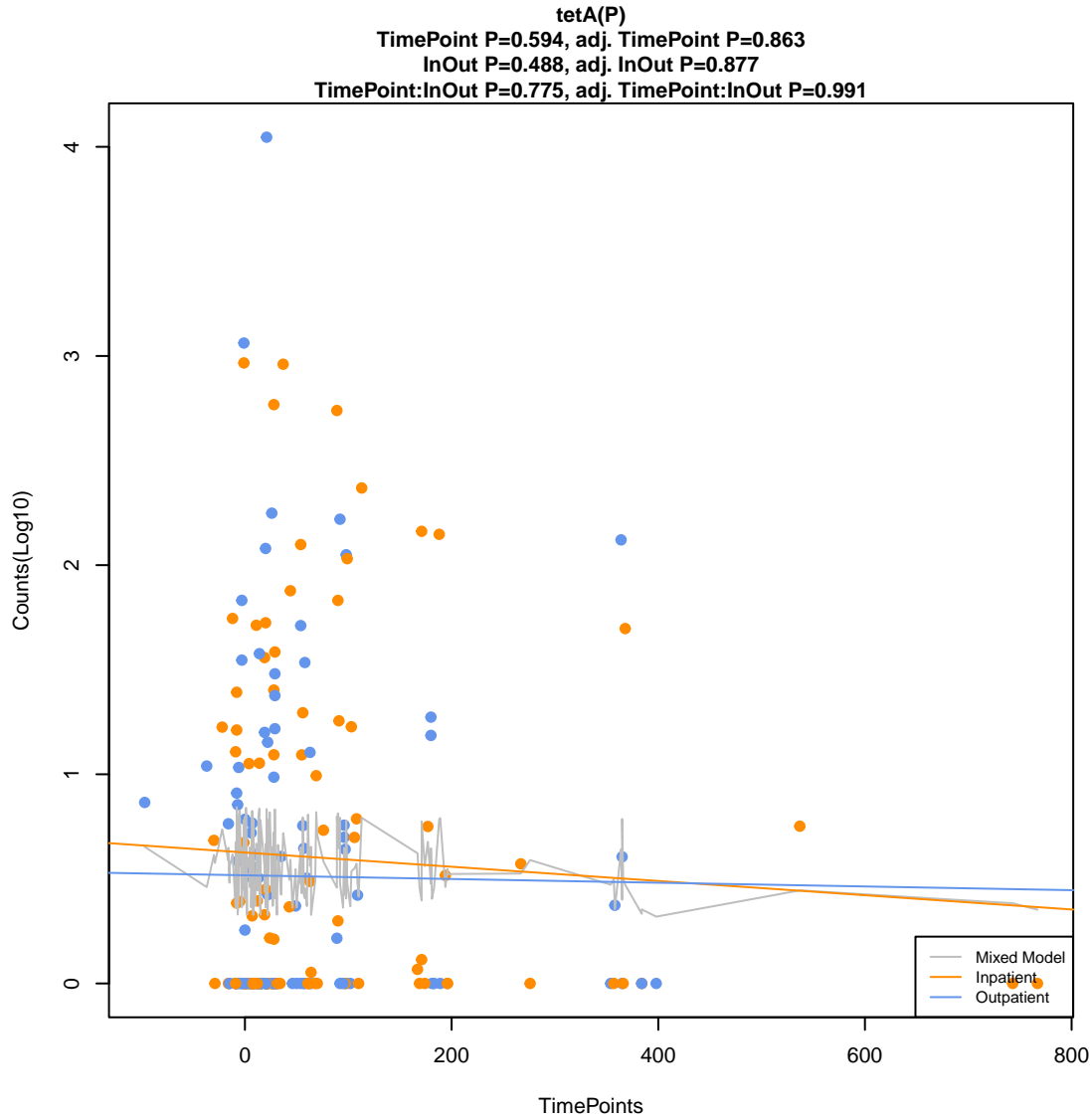


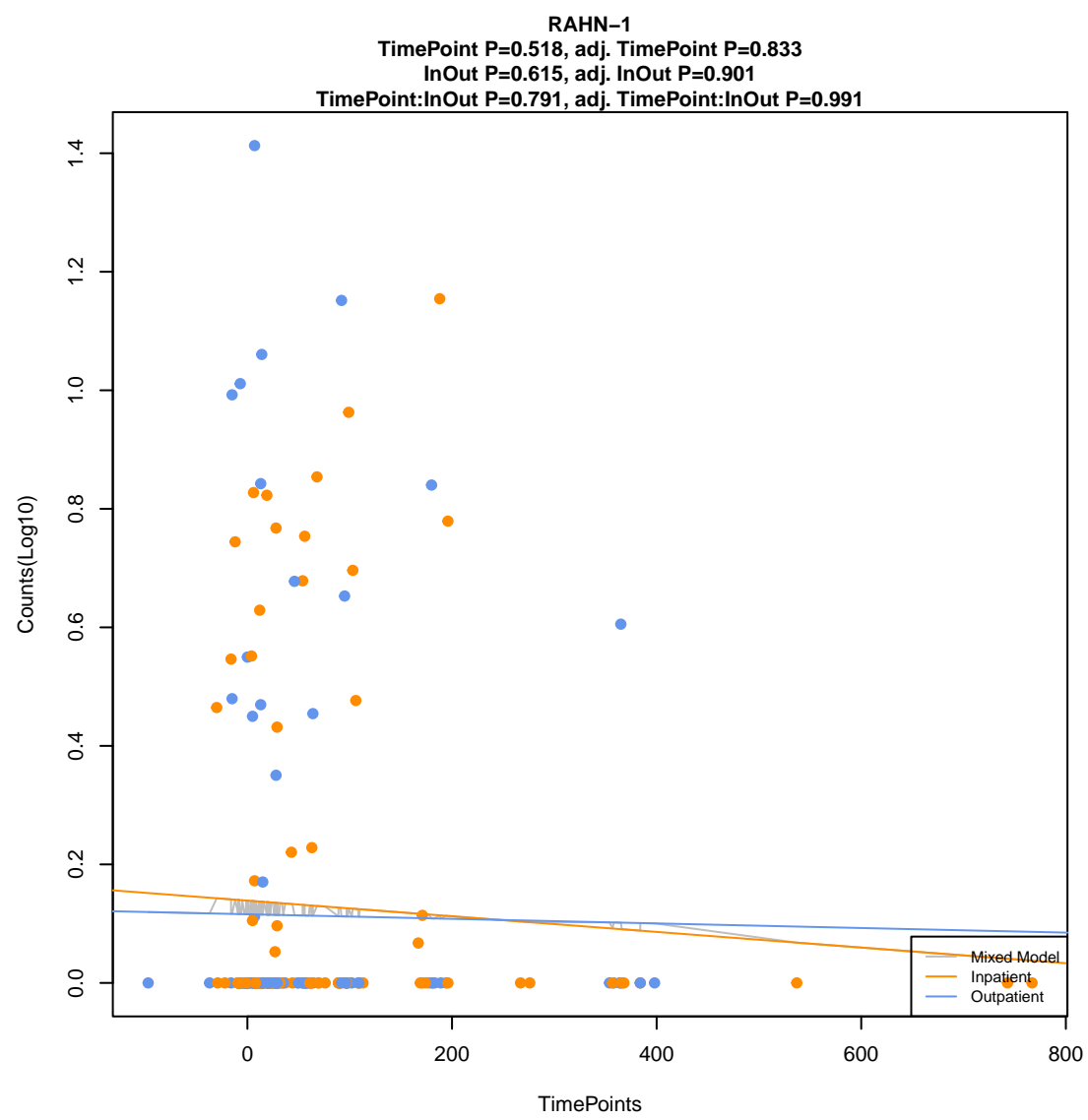
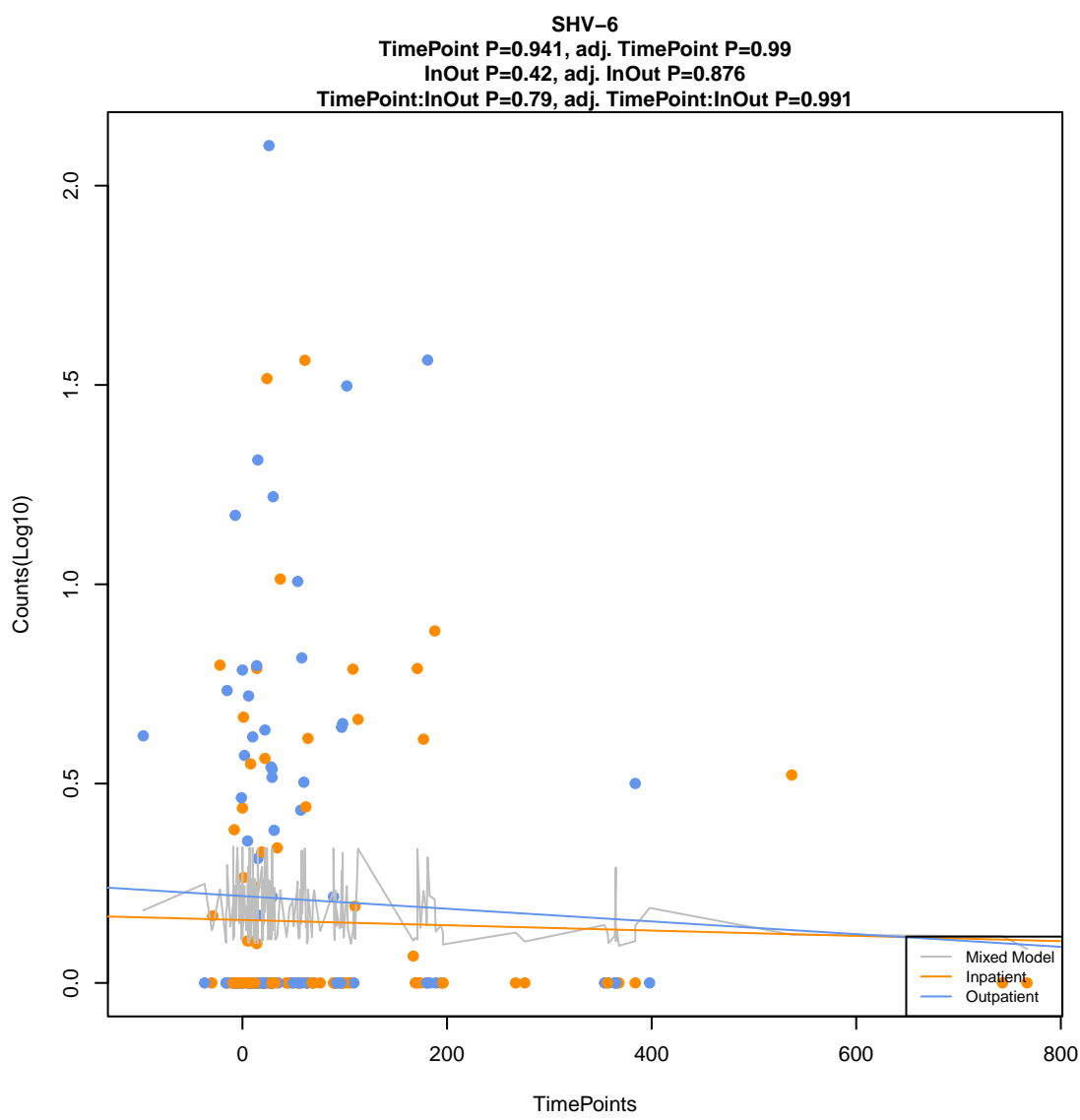
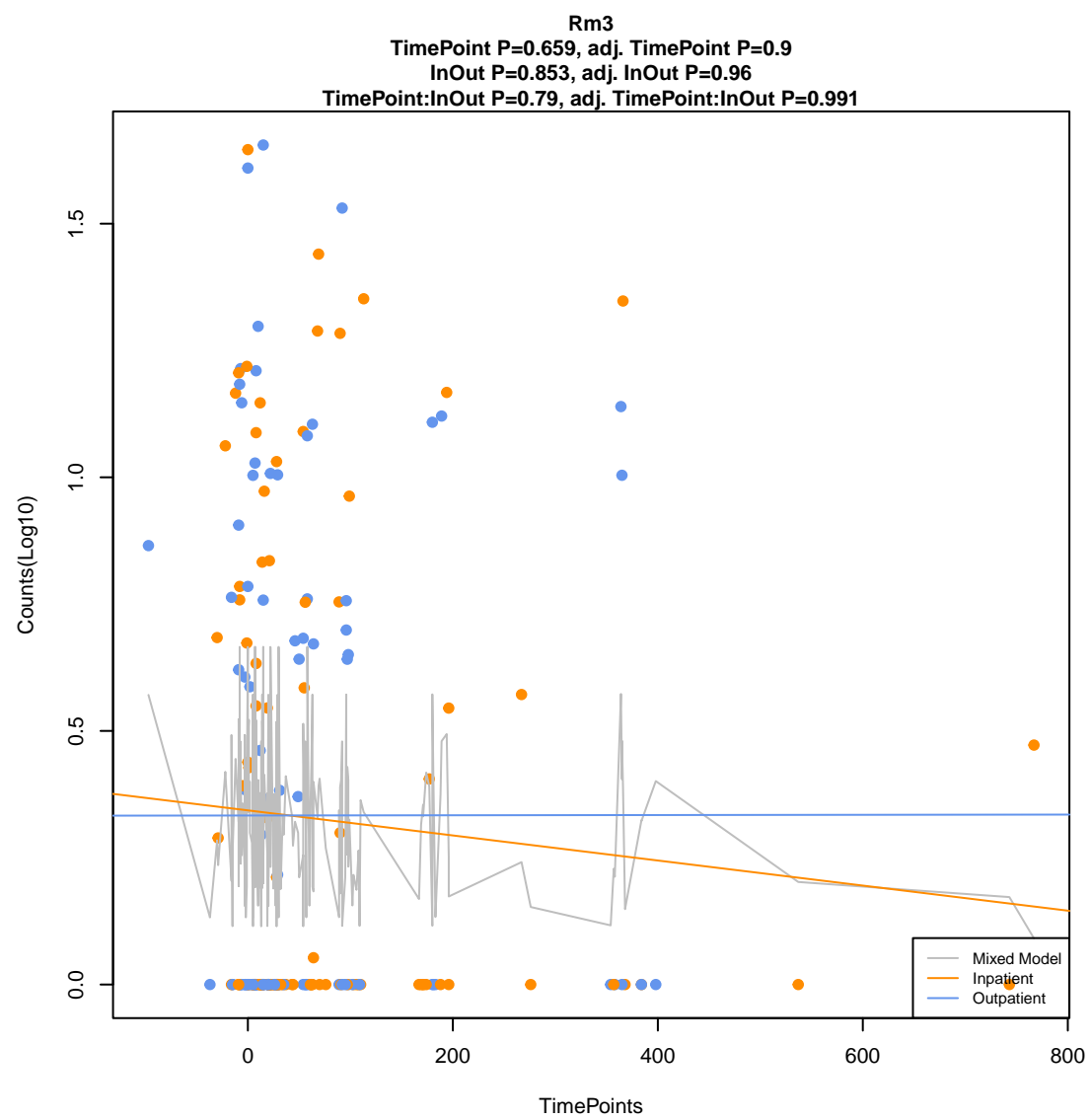
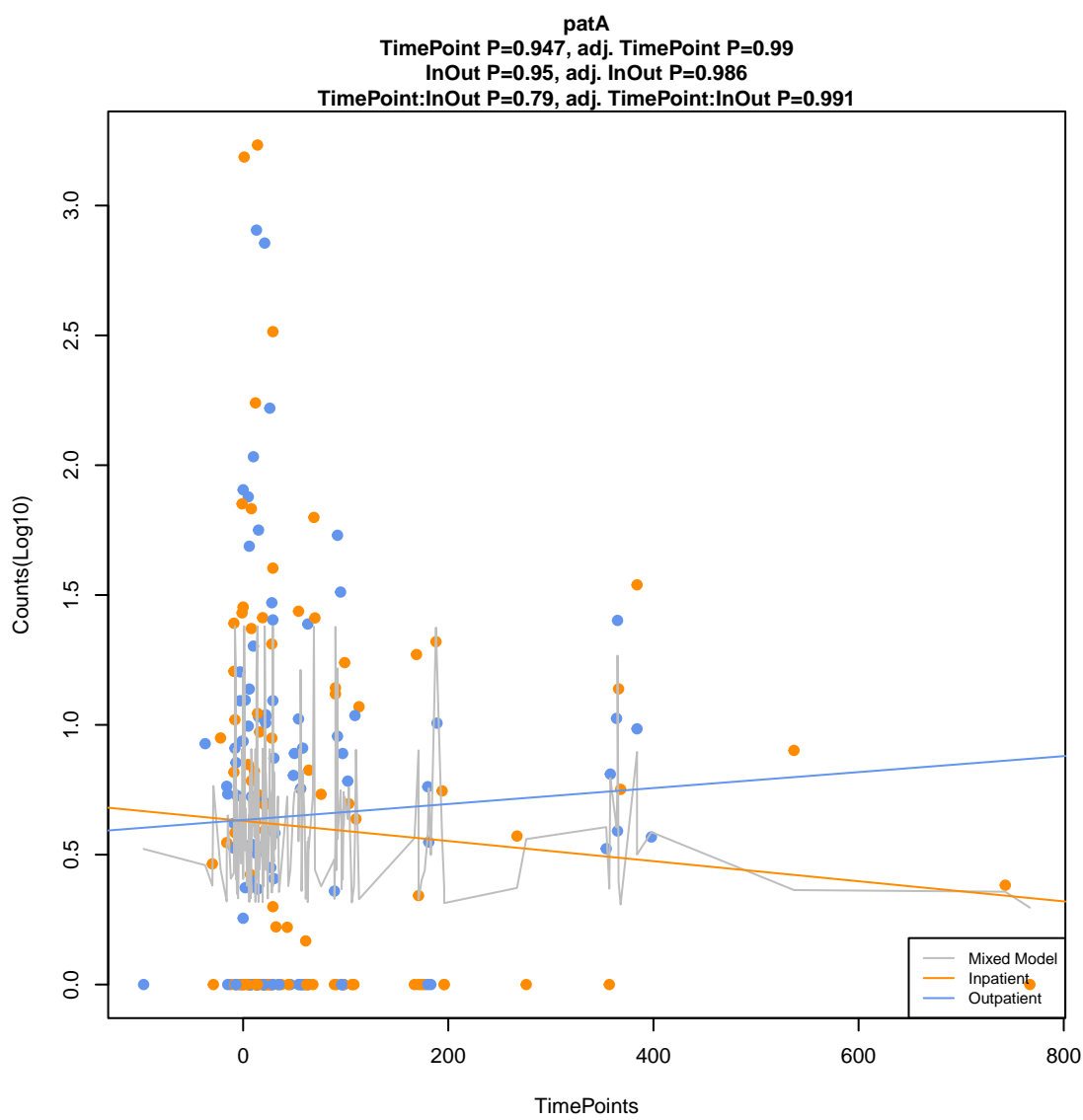
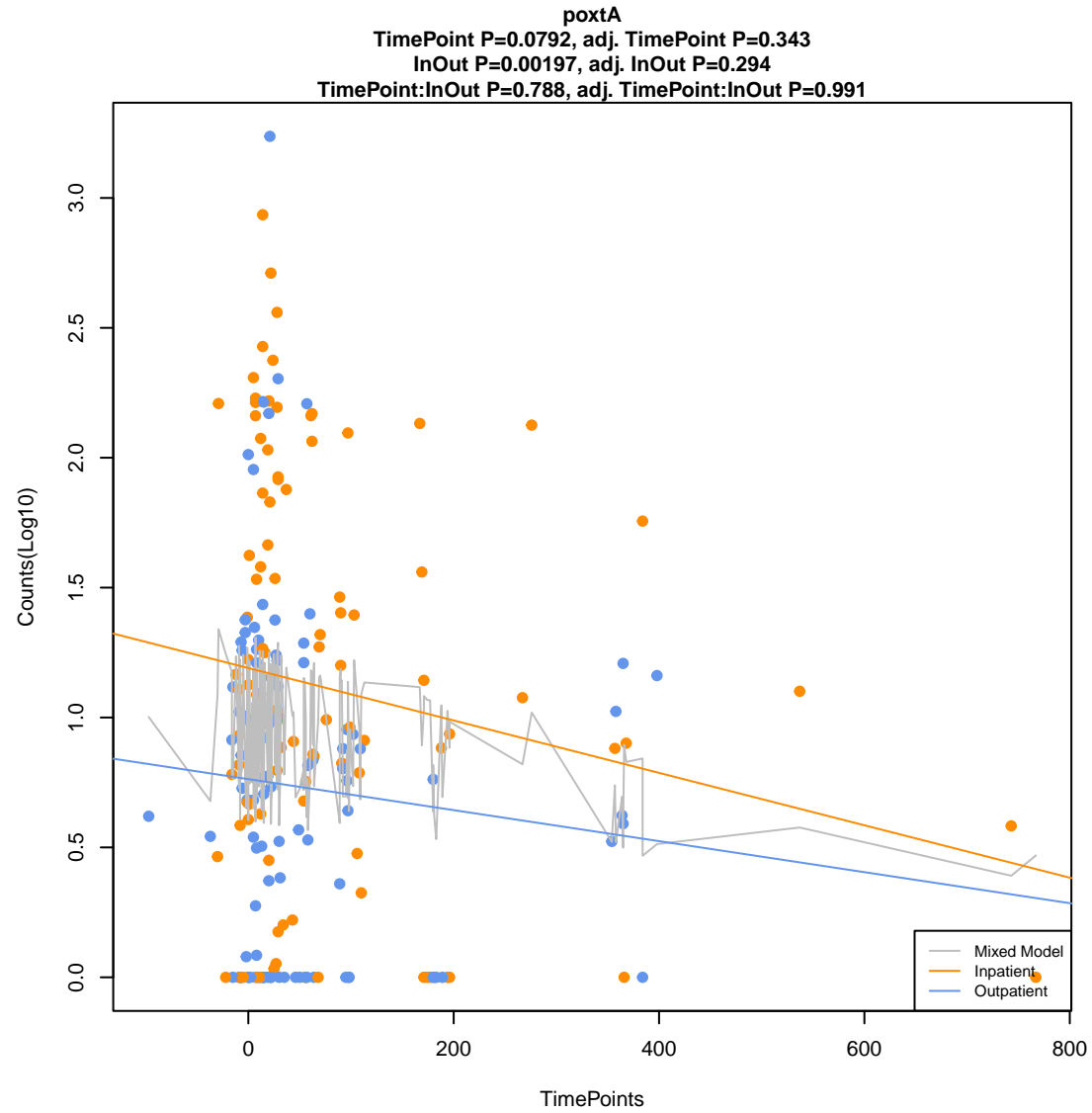
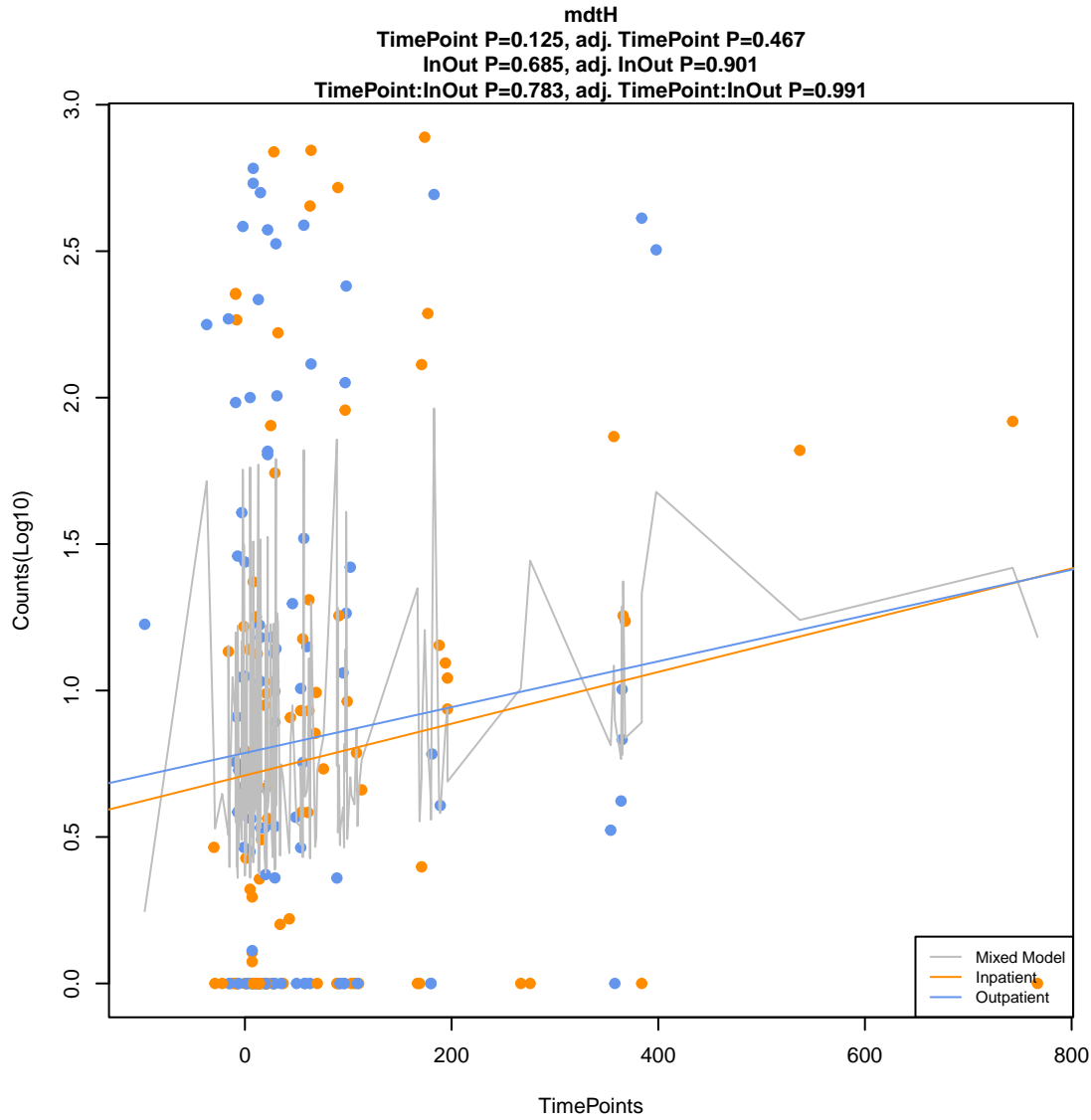


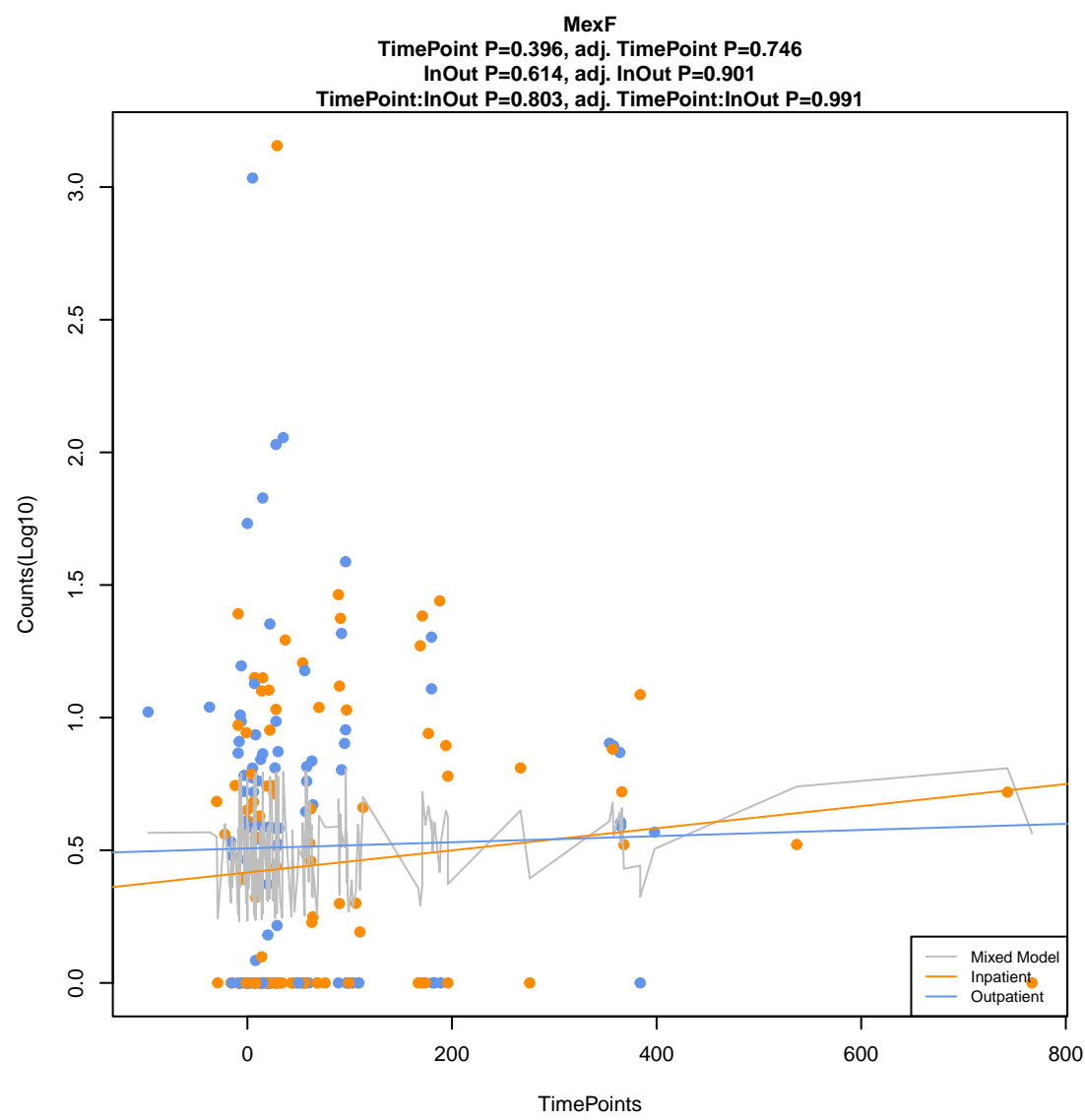
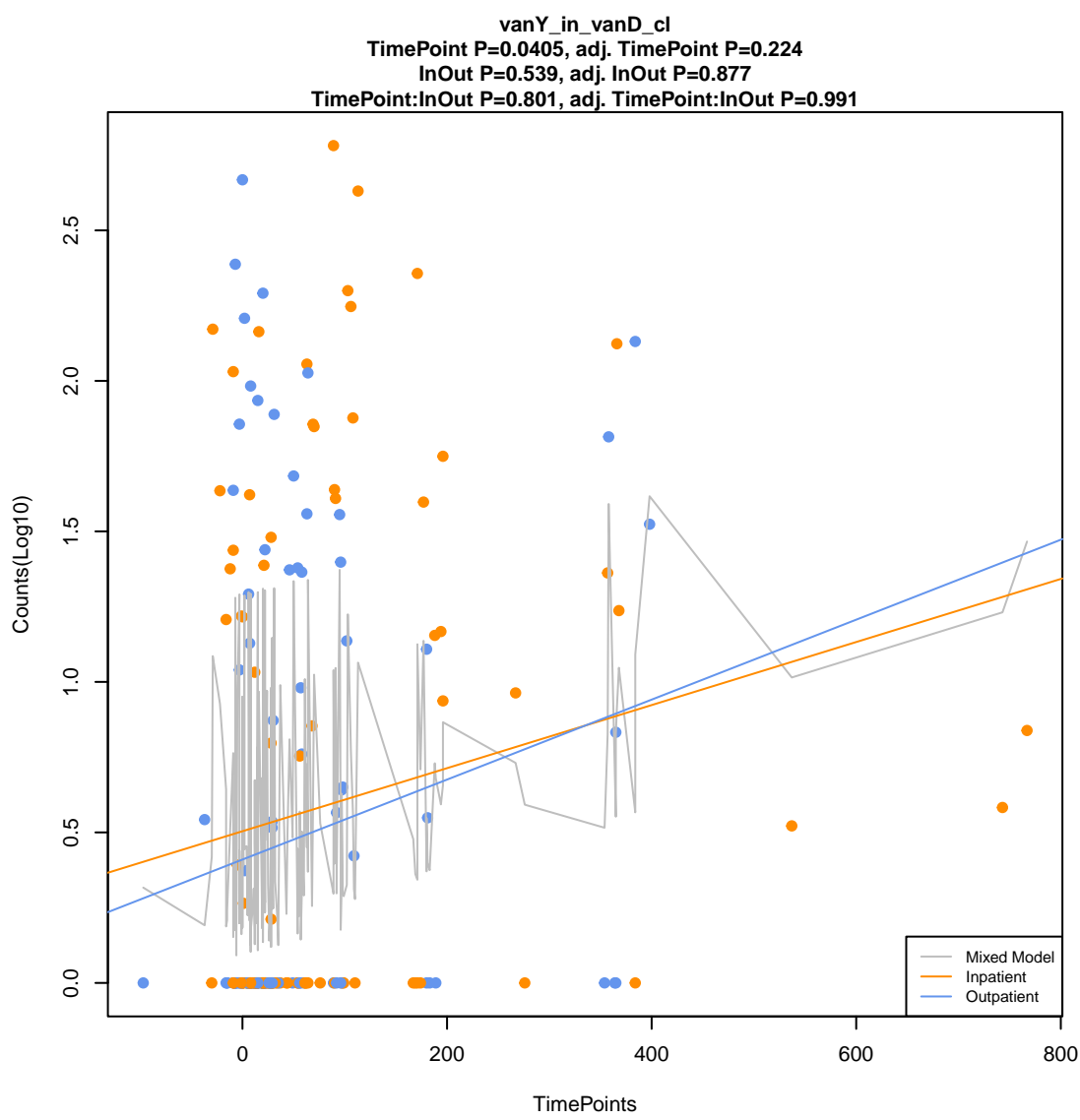
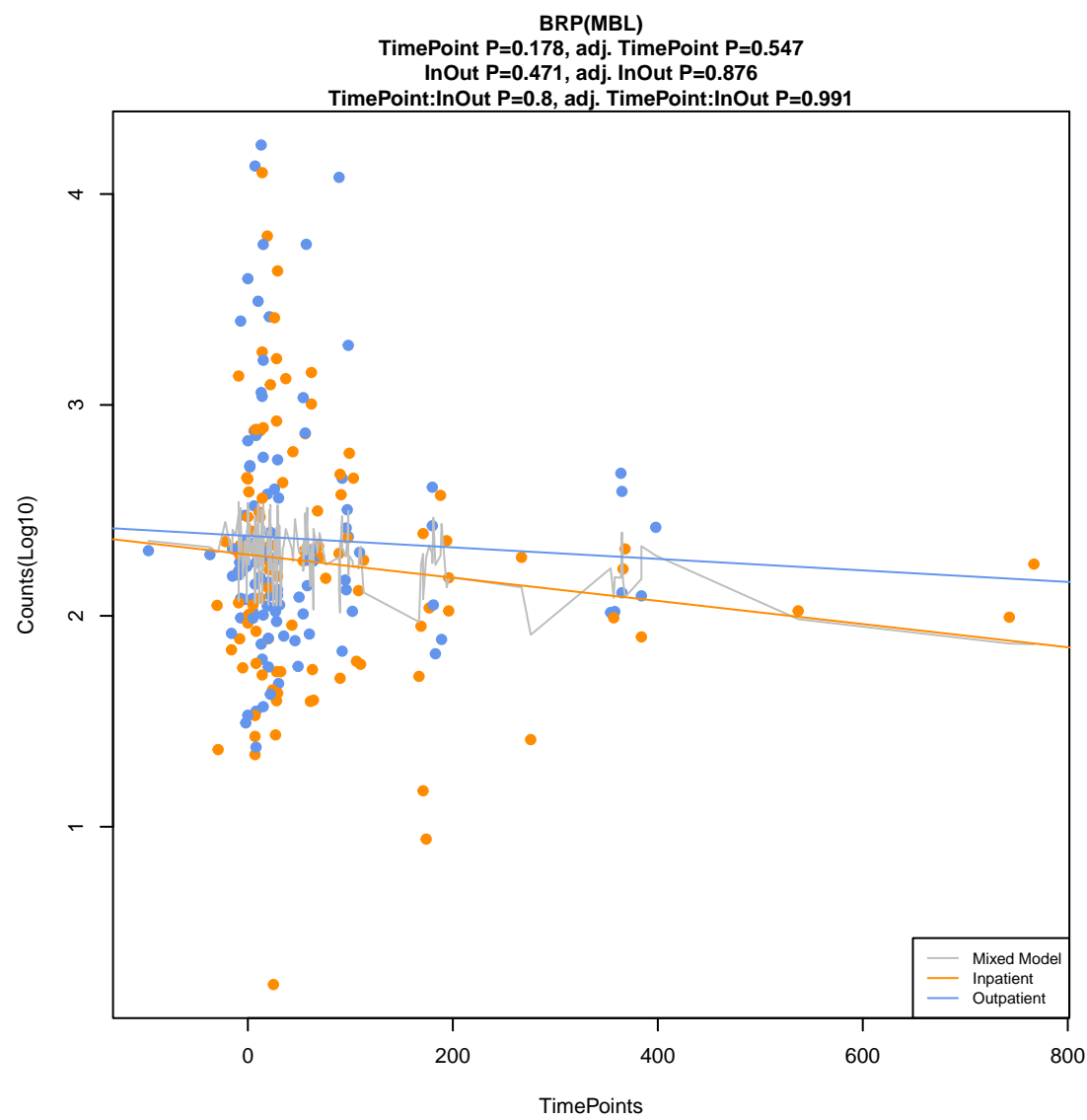
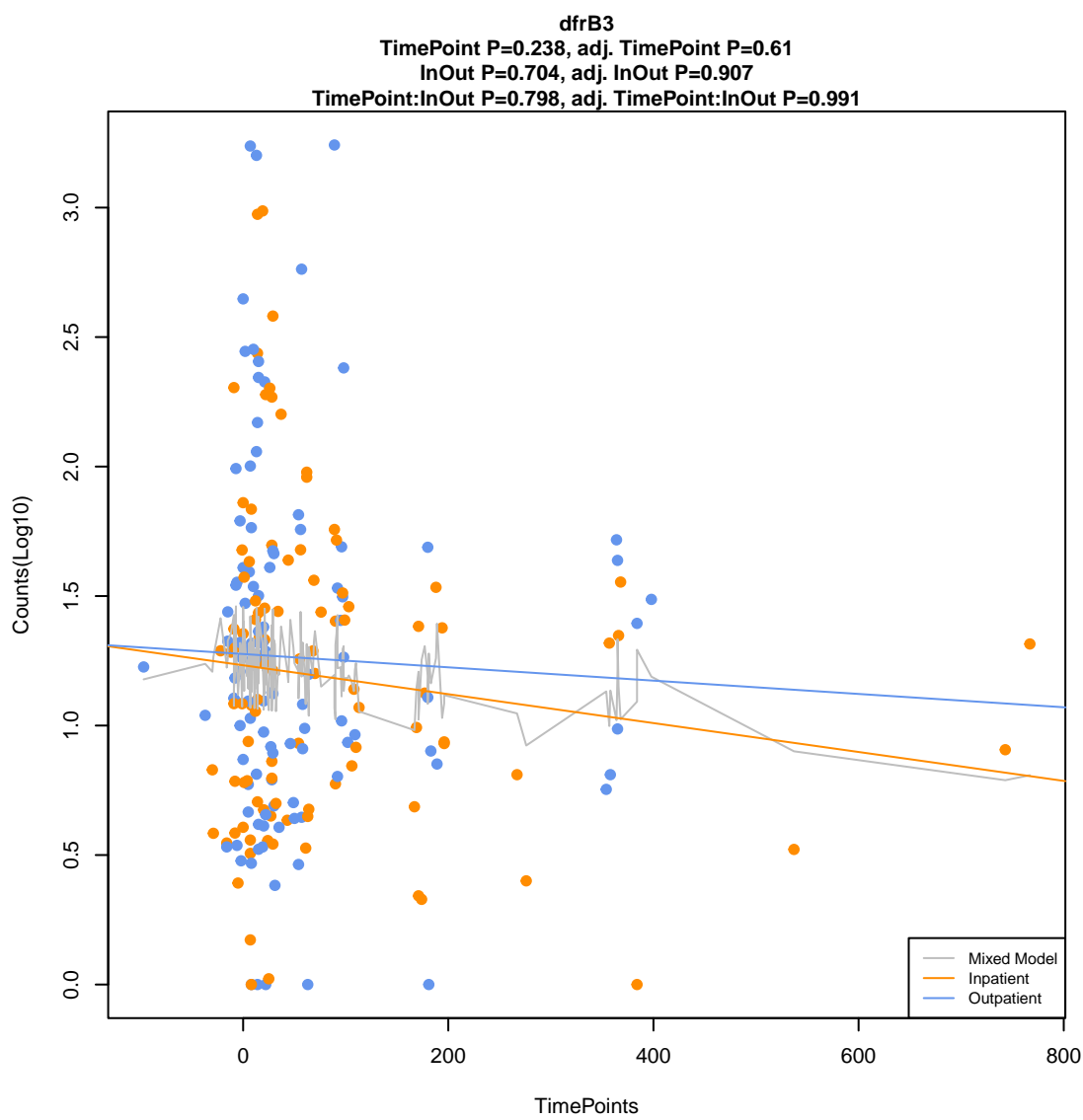
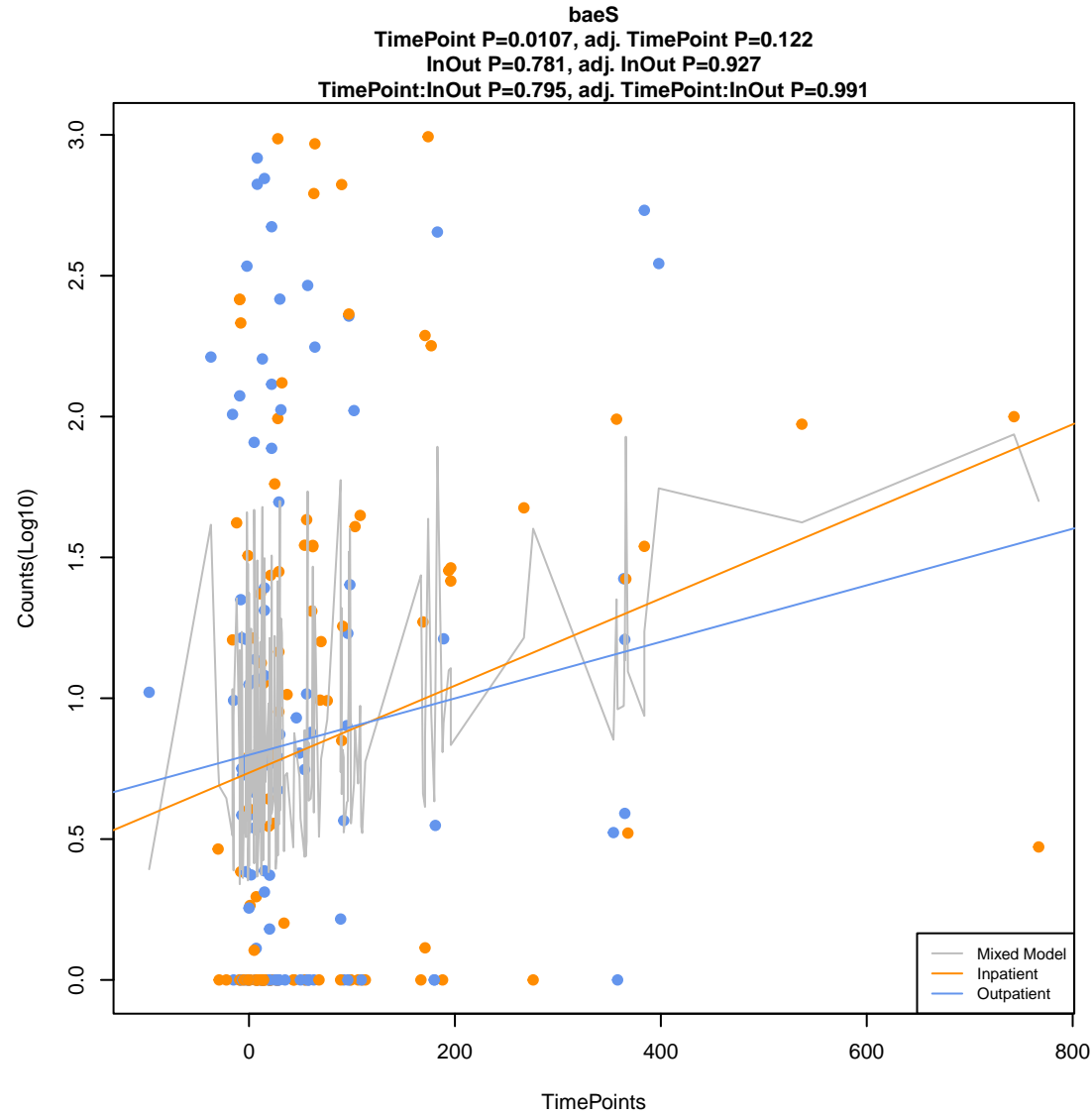
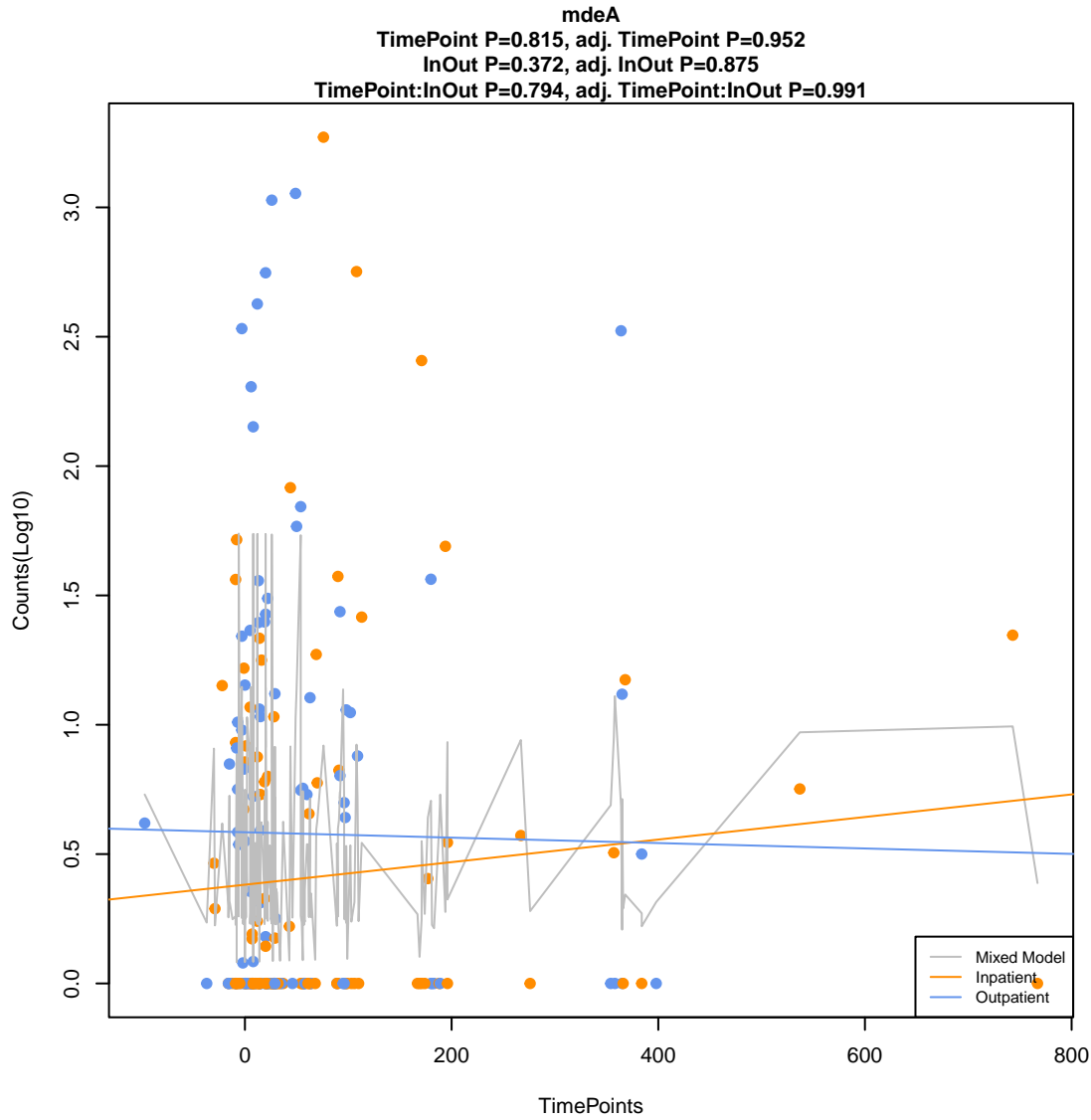






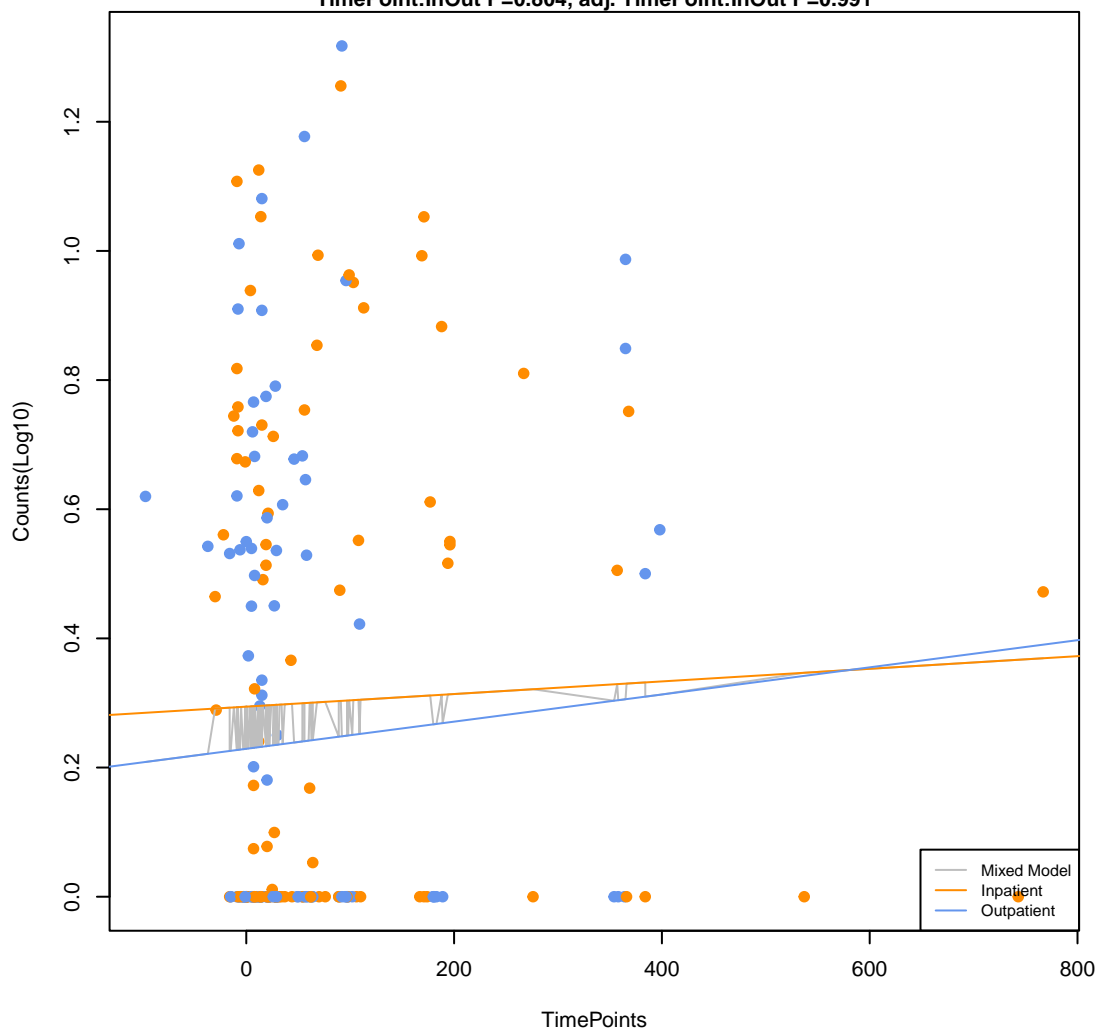






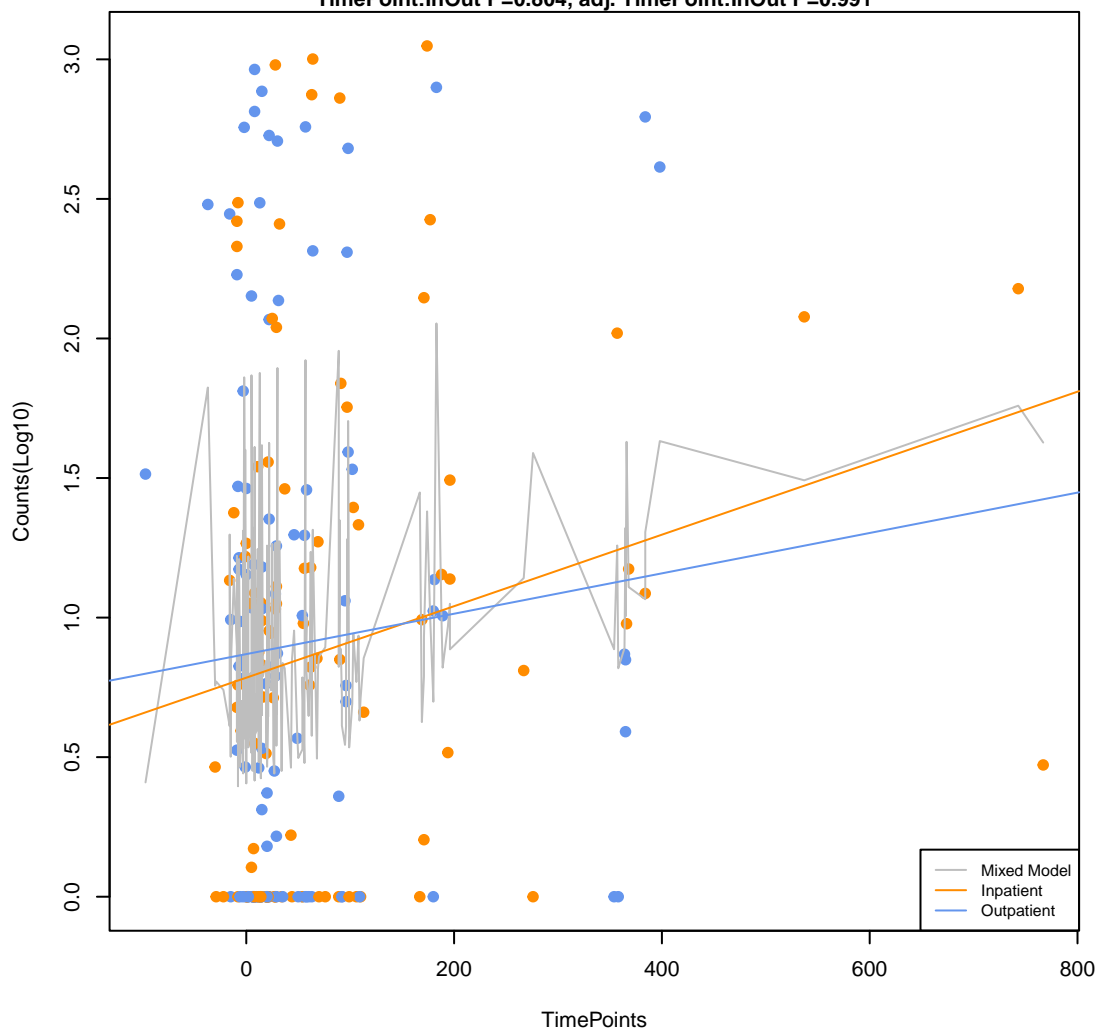
LHK-2

TimePoint P=0.709, adj. TimePoint P=0.9
InOut P=0.272, adj. InOut P=0.83
TimePoint:InOut P=0.804, adj. TimePoint:InOut P=0.991



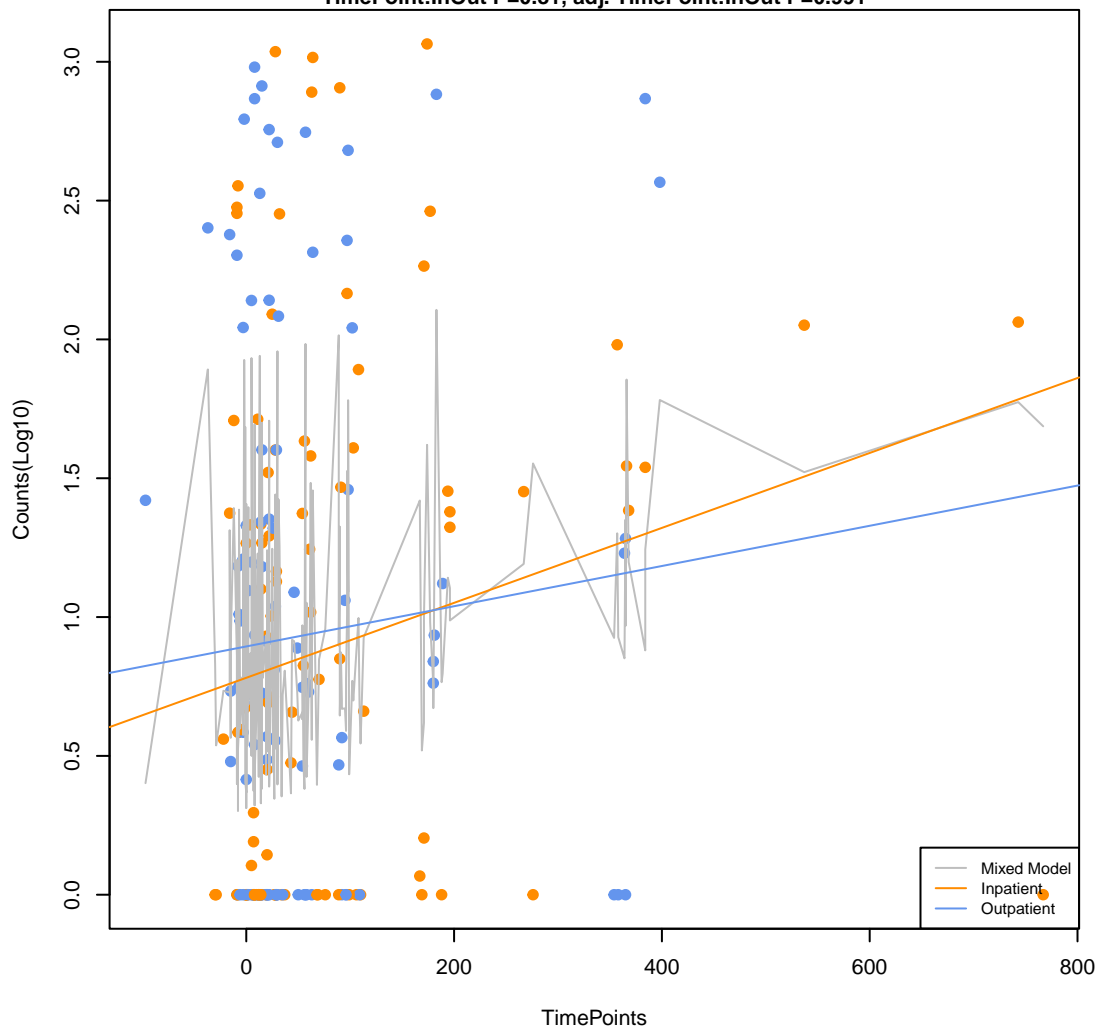
Yojl

TimePoint P=0.0324, adj. TimePoint P=0.189
InOut P=0.755, adj. InOut P=0.927
TimePoint:InOut P=0.804, adj. TimePoint:InOut P=0.991



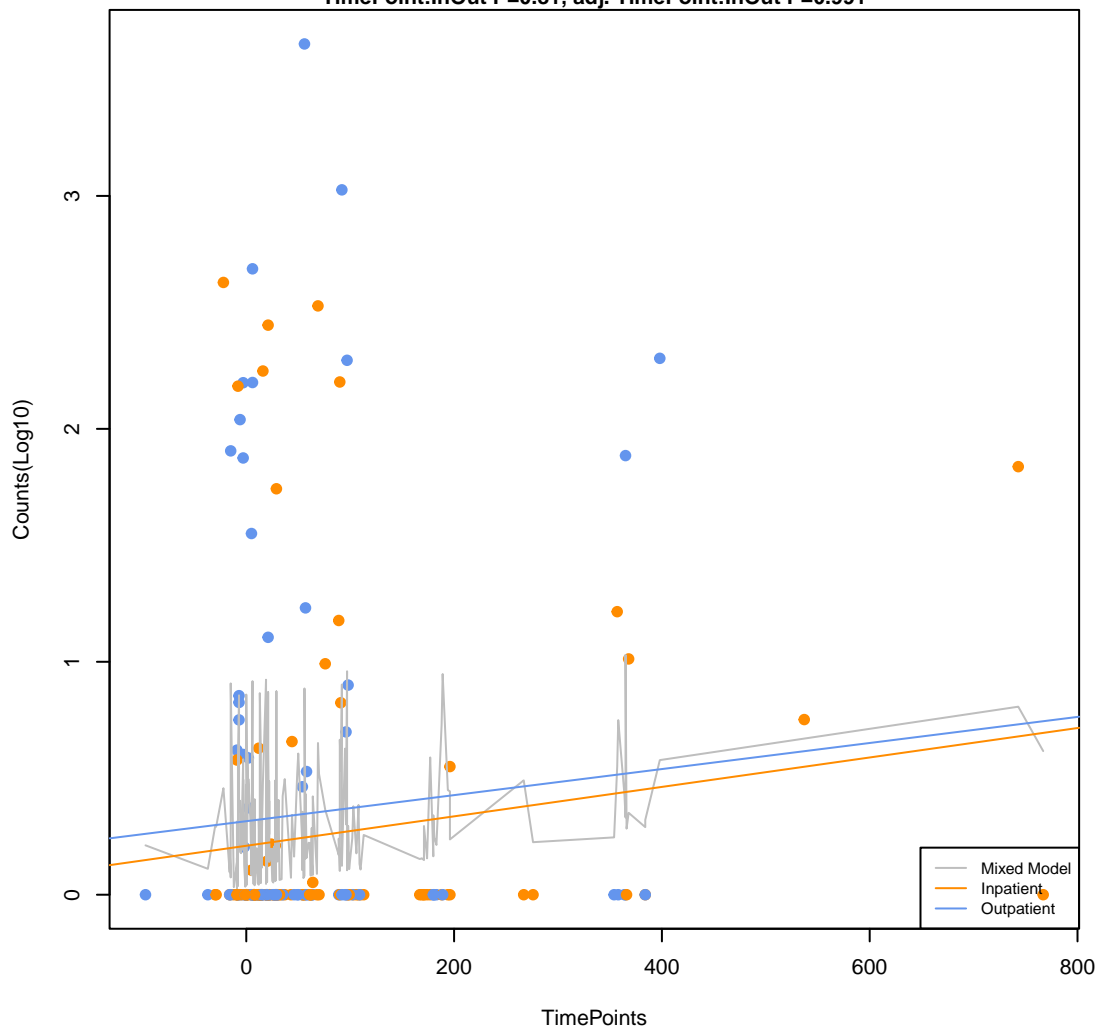
msbA

TimePoint P=0.0455, adj. TimePoint P=0.239
InOut P=0.638, adj. InOut P=0.901
TimePoint:InOut P=0.81, adj. TimePoint:InOut P=0.991



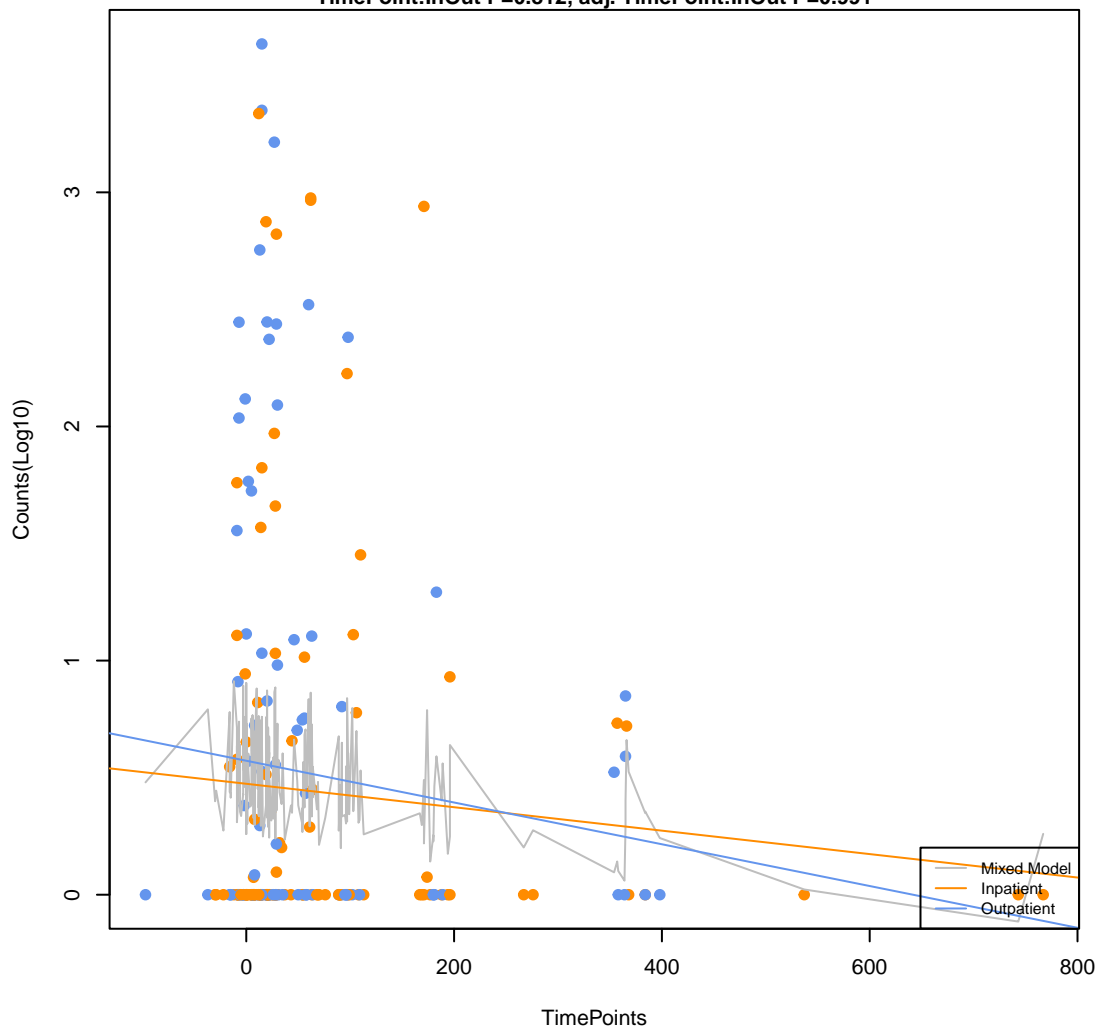
catS

TimePoint P=0.172, adj. TimePoint P=0.541
InOut P=0.451, adj. InOut P=0.876
TimePoint:InOut P=0.81, adj. TimePoint:InOut P=0.991



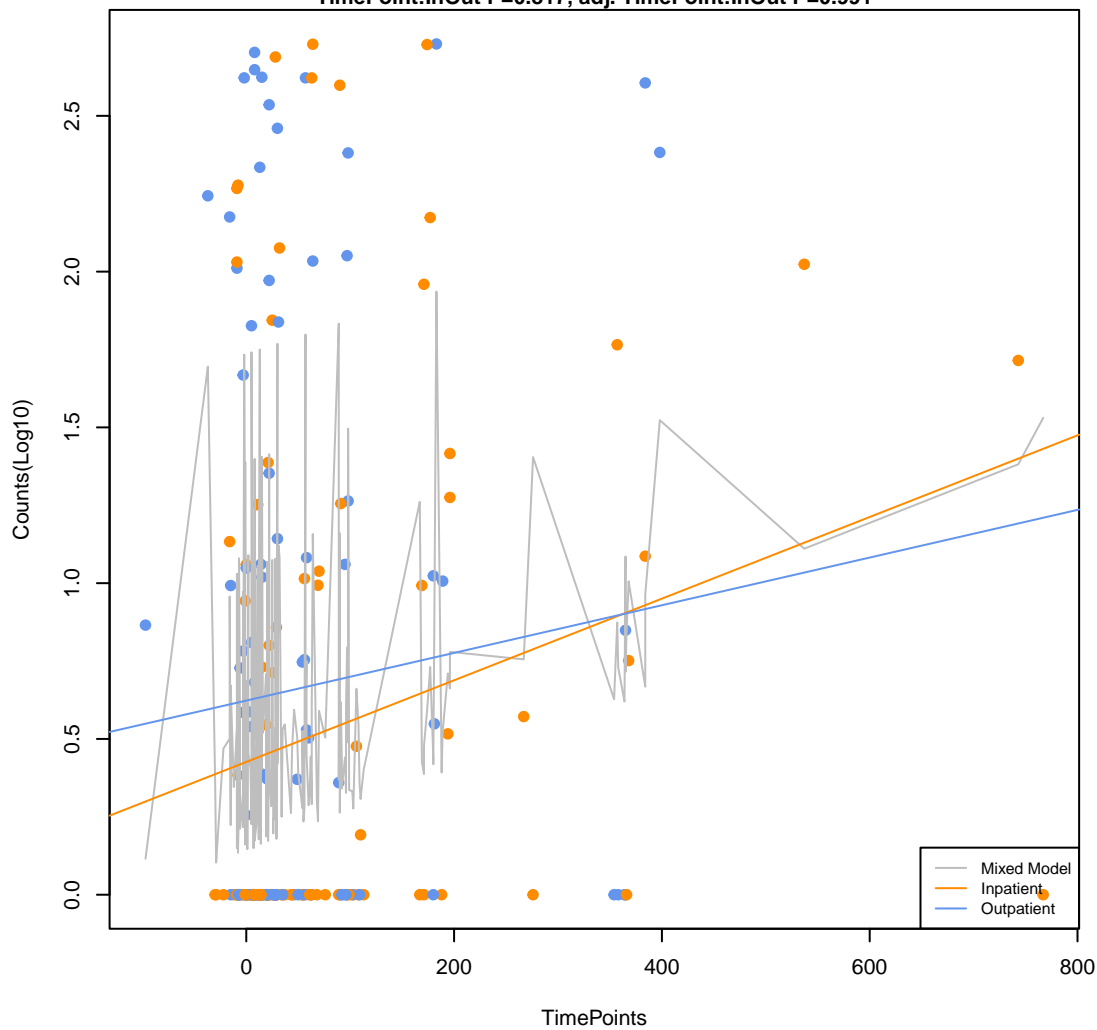
dfrE

TimePoint P=0.275, adj. TimePoint P=0.647
InOut P=0.627, adj. InOut P=0.901
TimePoint:InOut P=0.812, adj. TimePoint:InOut P=0.991



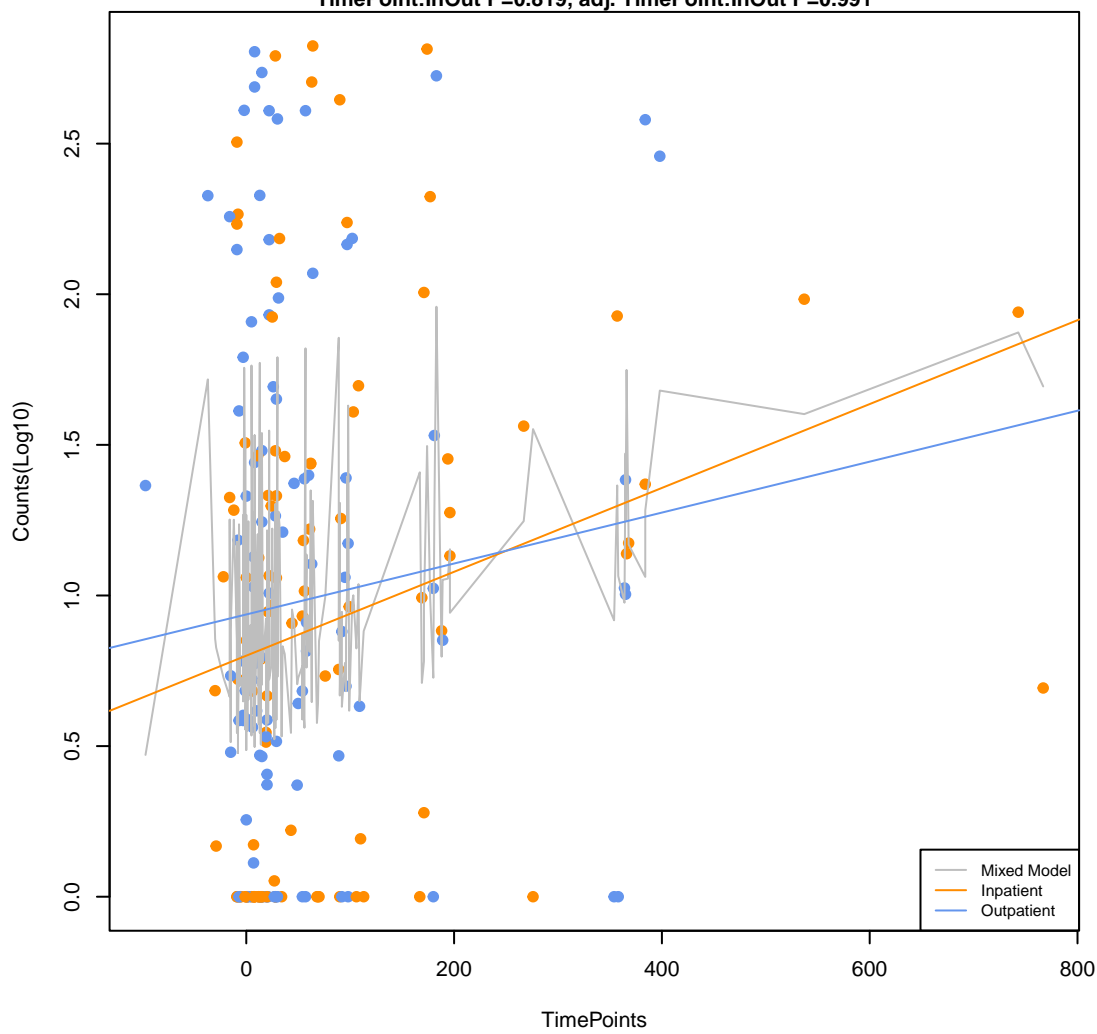
AcrS

TimePoint P=0.0197, adj. TimePoint P=0.147
InOut P=0.321, adj. InOut P=0.862
TimePoint:InOut P=0.817, adj. TimePoint:InOut P=0.991



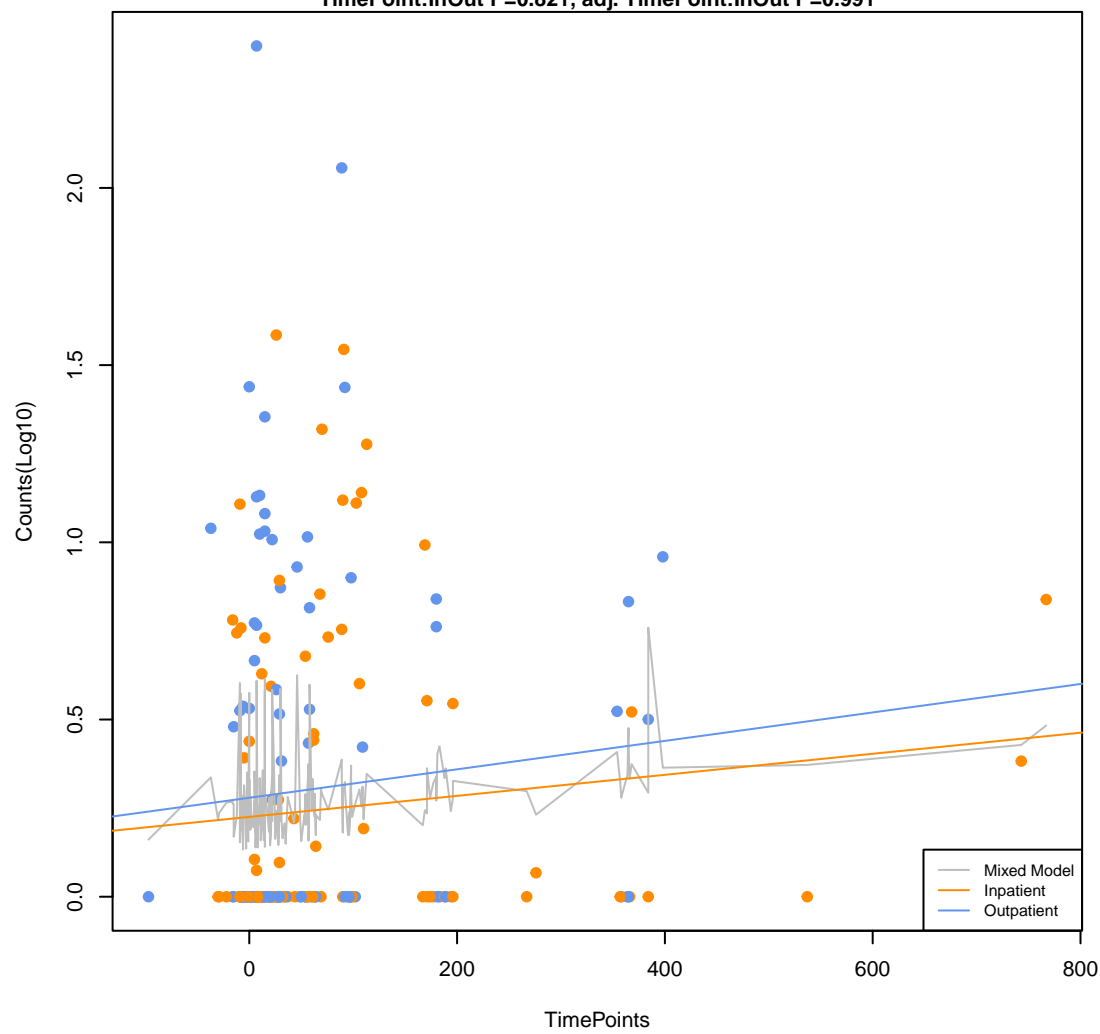
bacA

TimePoint P=0.0205, adj. TimePoint P=0.149
InOut P=0.528, adj. InOut P=0.877
TimePoint:InOut P=0.819, adj. TimePoint:InOut P=0.991



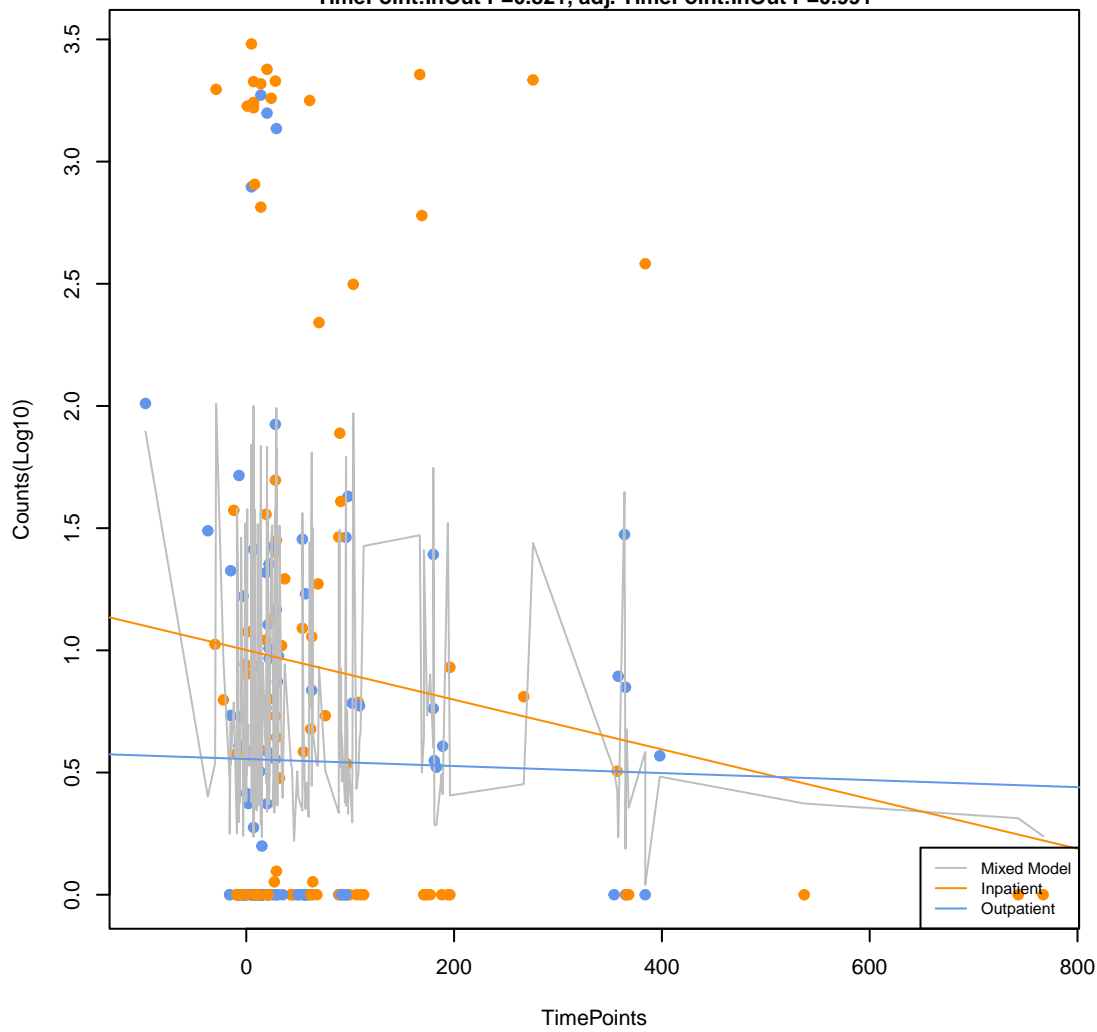
rphA

TimePoint P=0.395, adj. TimePoint P=0.746
InOut P=0.641, adj. InOut P=0.901
TimePoint:InOut P=0.821, adj. TimePoint:InOut P=0.991



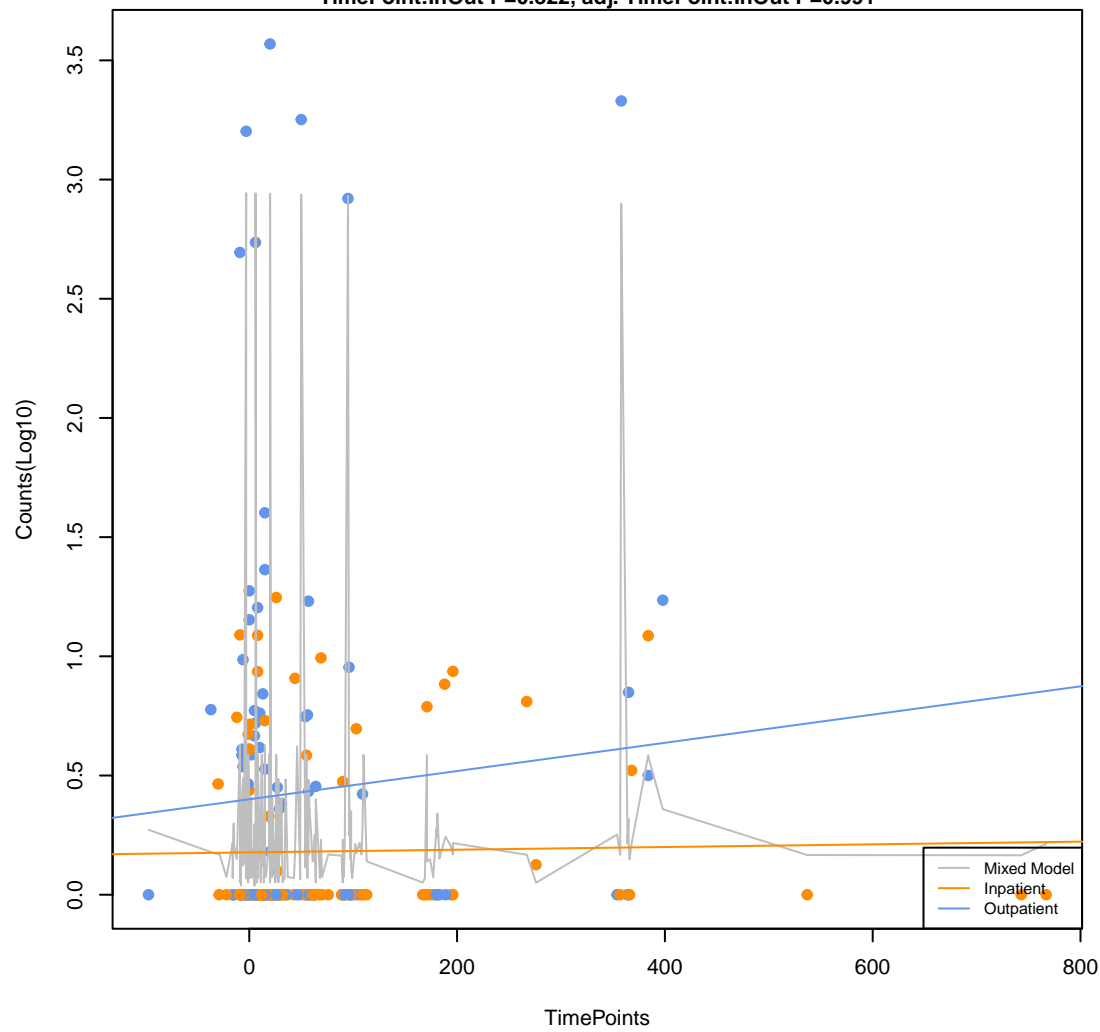
vanZ_in_vanA_cl

TimePoint P=0.646, adj. TimePoint P=0.9
InOut P=0.0409, adj. InOut P=0.582
TimePoint:InOut P=0.821, adj. TimePoint:InOut P=0.991



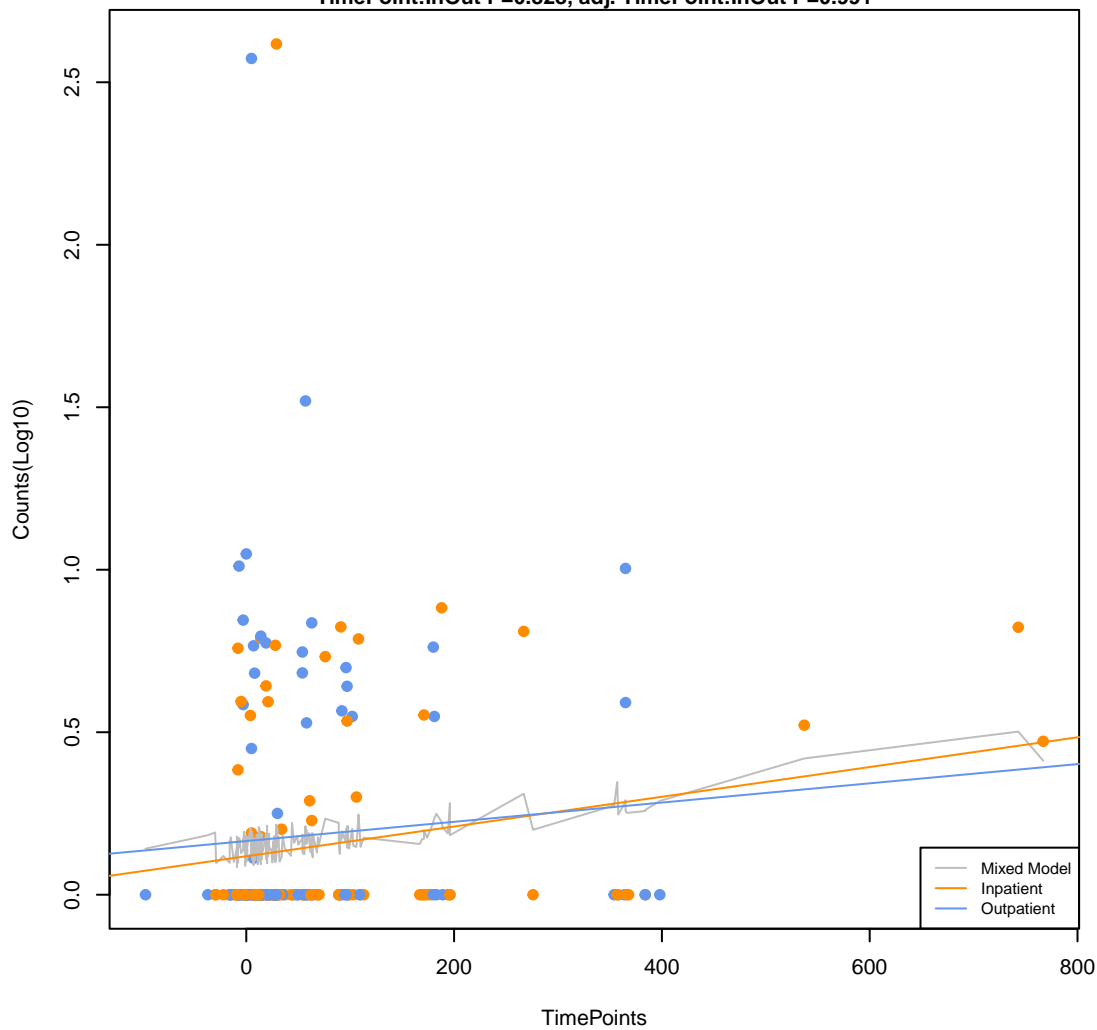
EreD

TimePoint P=0.987, adj. TimePoint P=0.995
InOut P=0.246, adj. InOut P=0.83
TimePoint:InOut P=0.822, adj. TimePoint:InOut P=0.991



APH(3')-IIb

TimePoint P=0.14, adj. TimePoint P=0.497
InOut P=0.503, adj. InOut P=0.877
TimePoint:InOut P=0.828, adj. TimePoint:InOut P=0.991



OXA-209

TimePoint P=0.364, adj. TimePoint P=0.73
InOut P=0.231, adj. InOut P=0.83
TimePoint:InOut P=0.833, adj. TimePoint:InOut P=0.991

