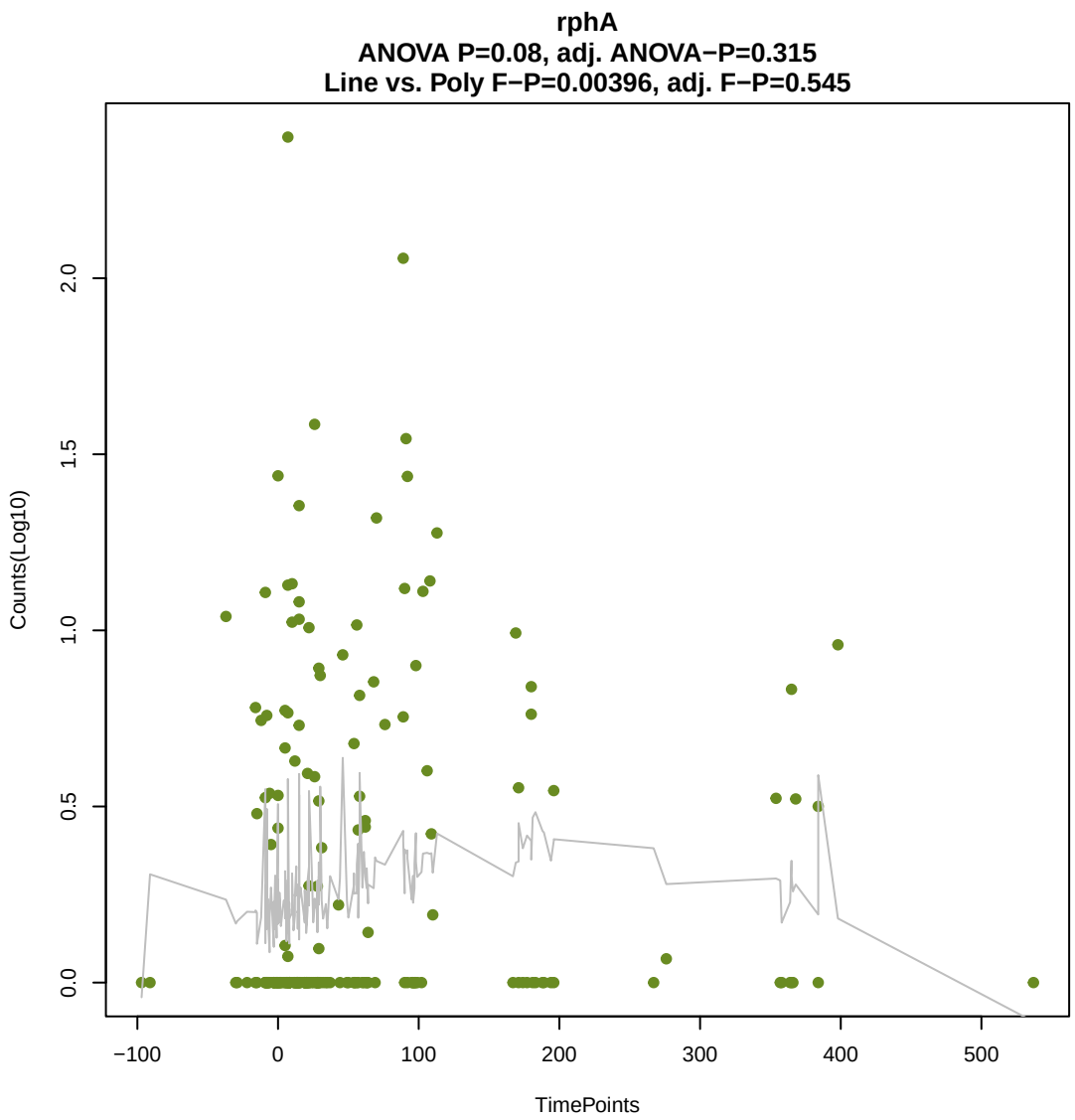
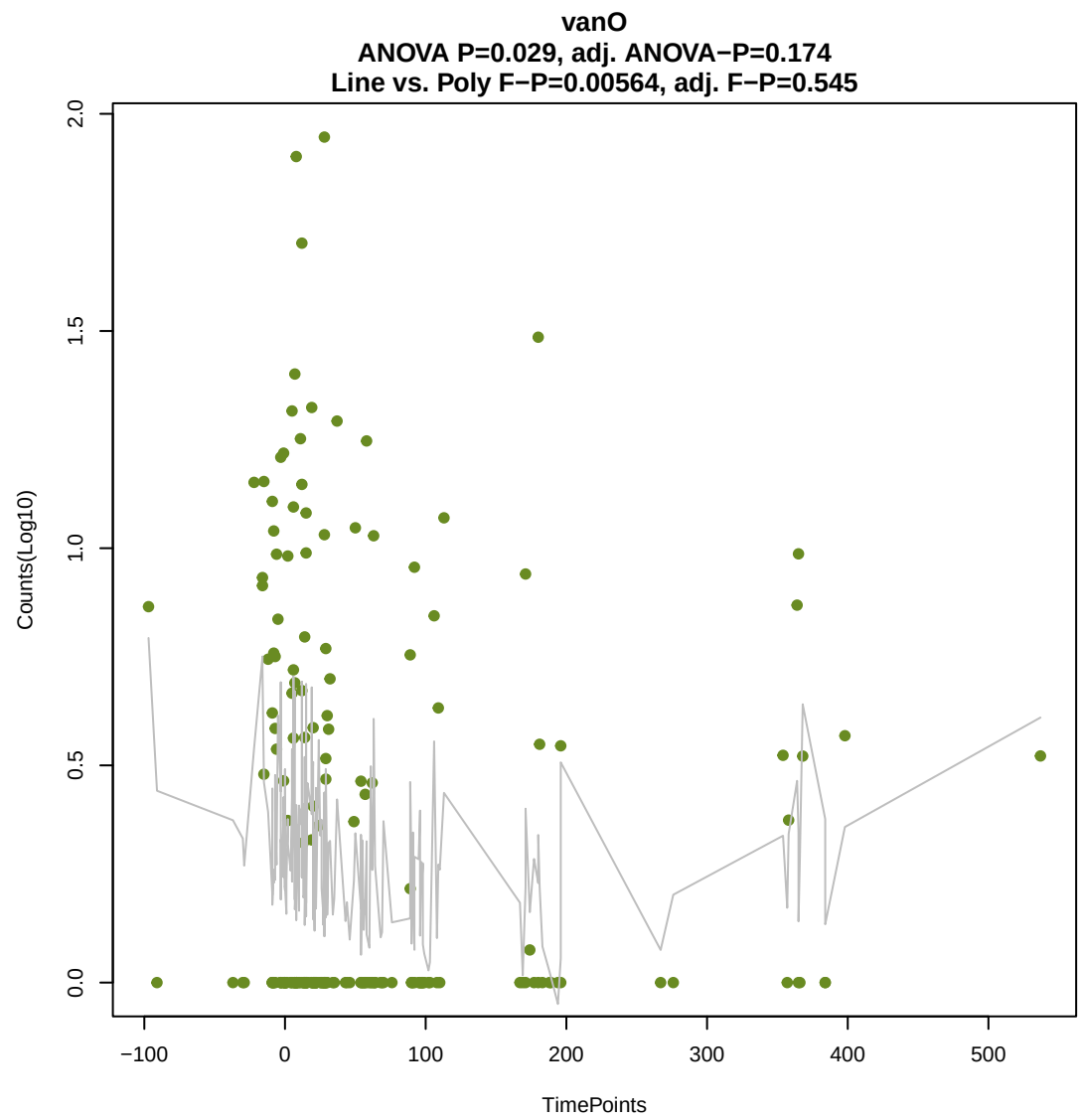
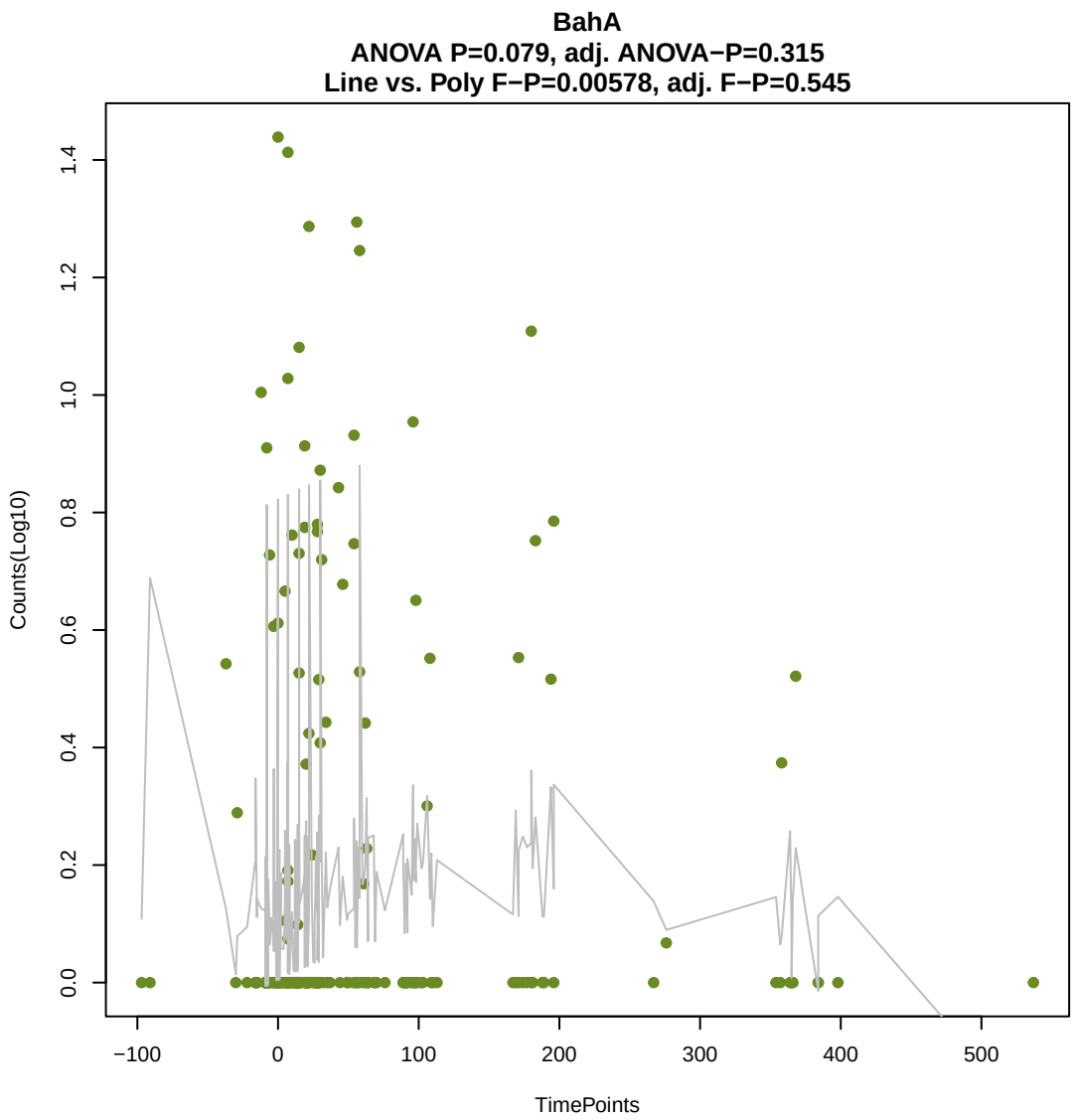
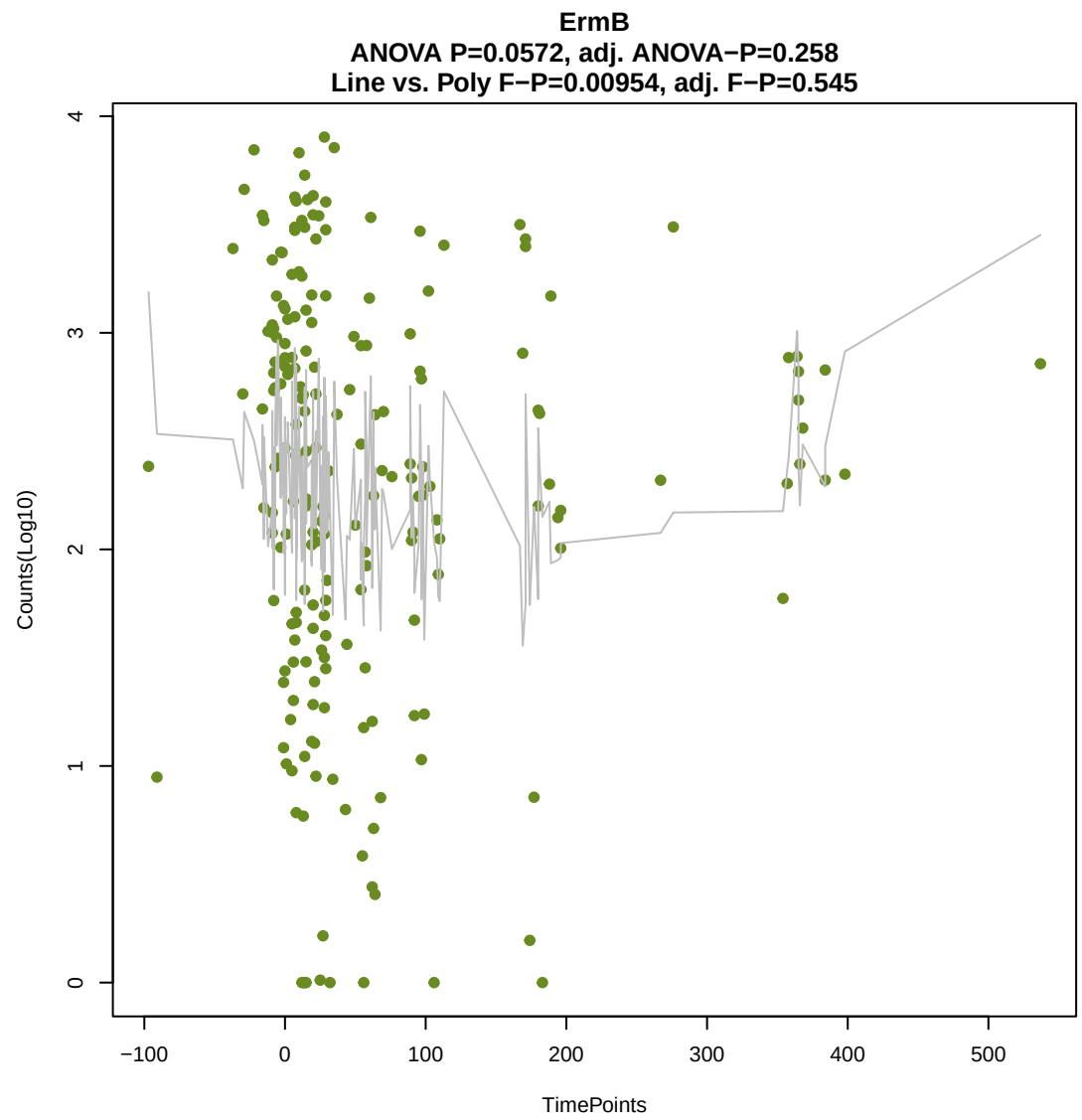
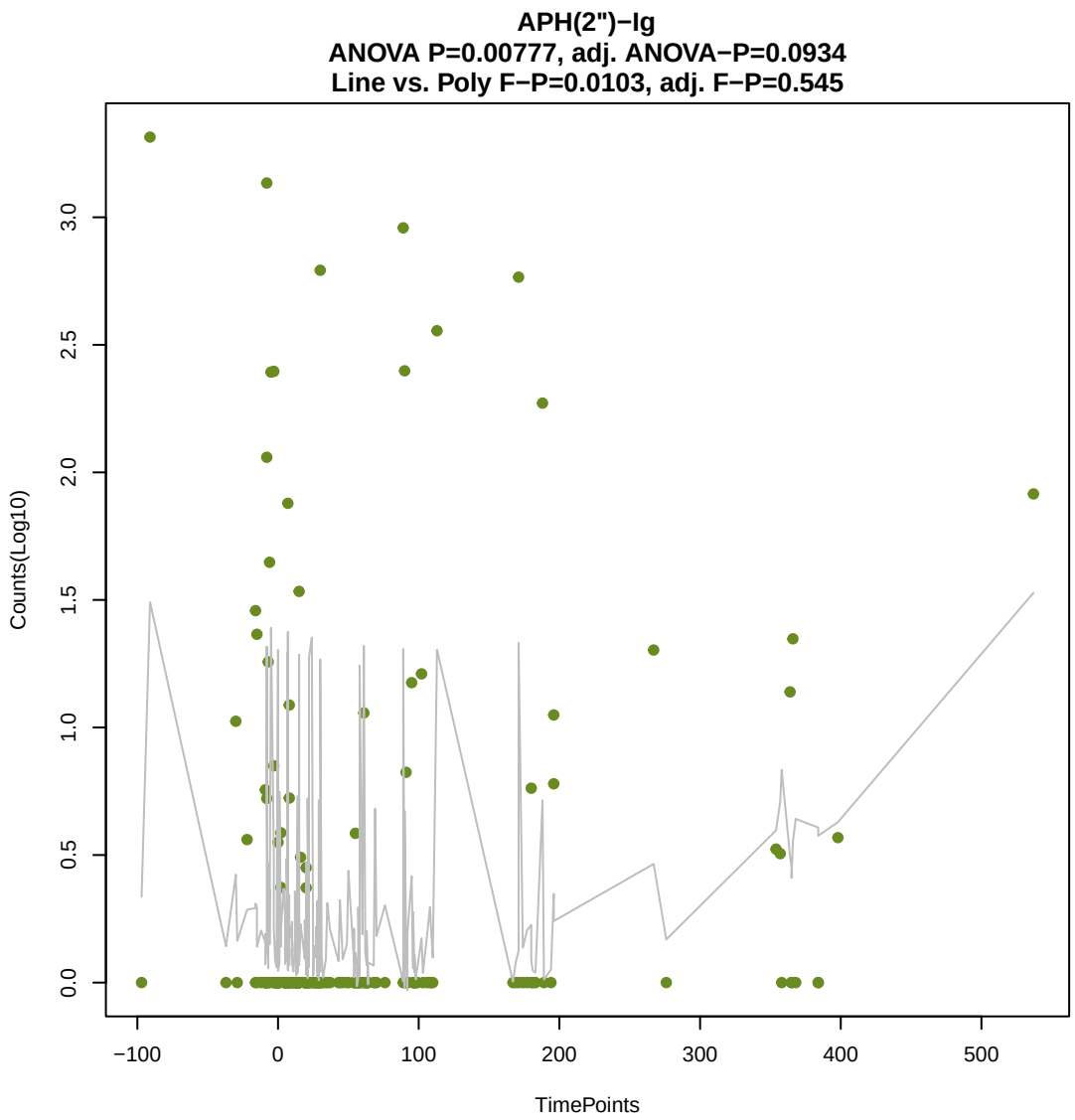
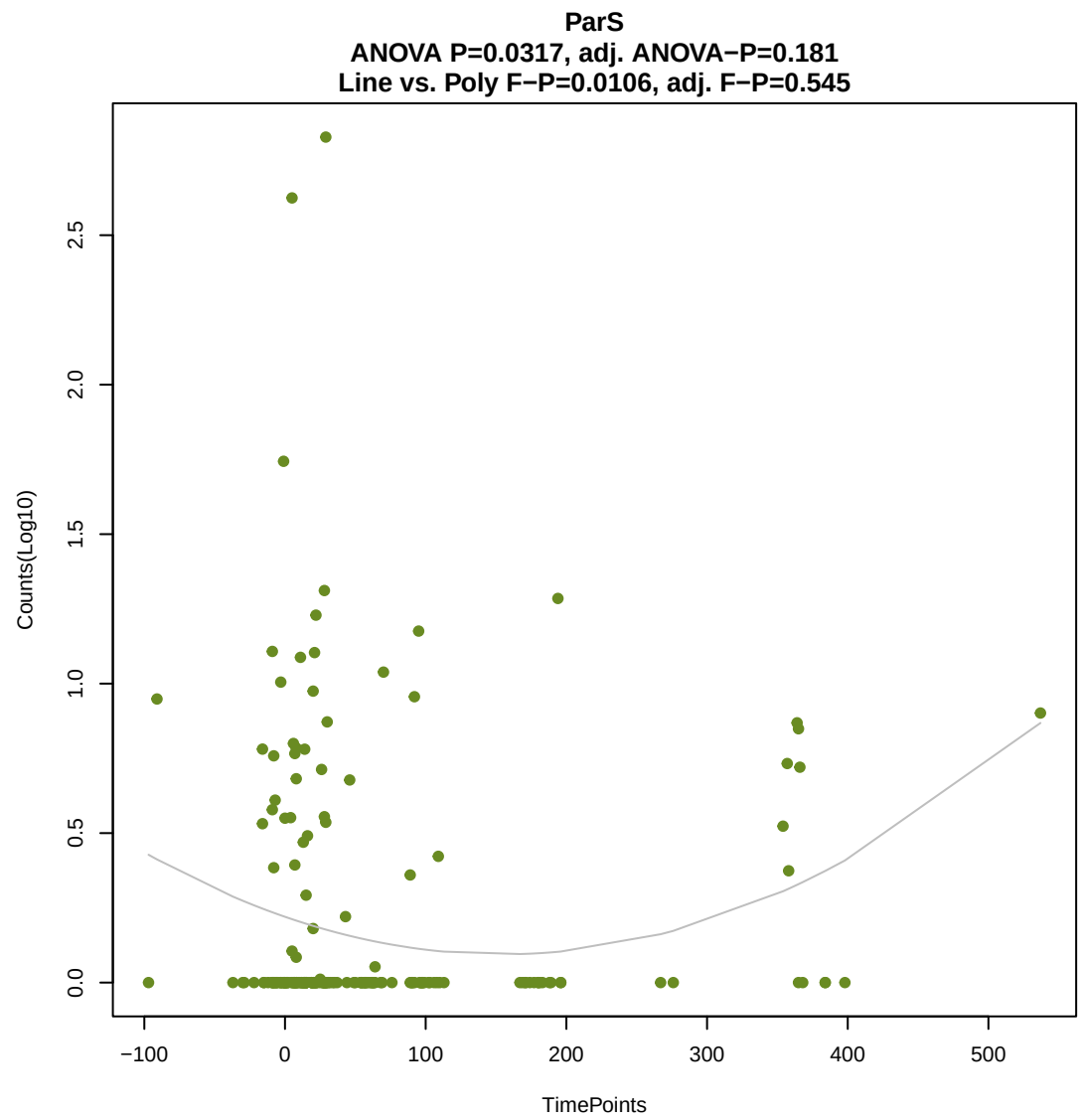

rphA
ANOVA P=0.08, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.00396, adj. F−P=0.545
Counts(Log10)
TimePoints

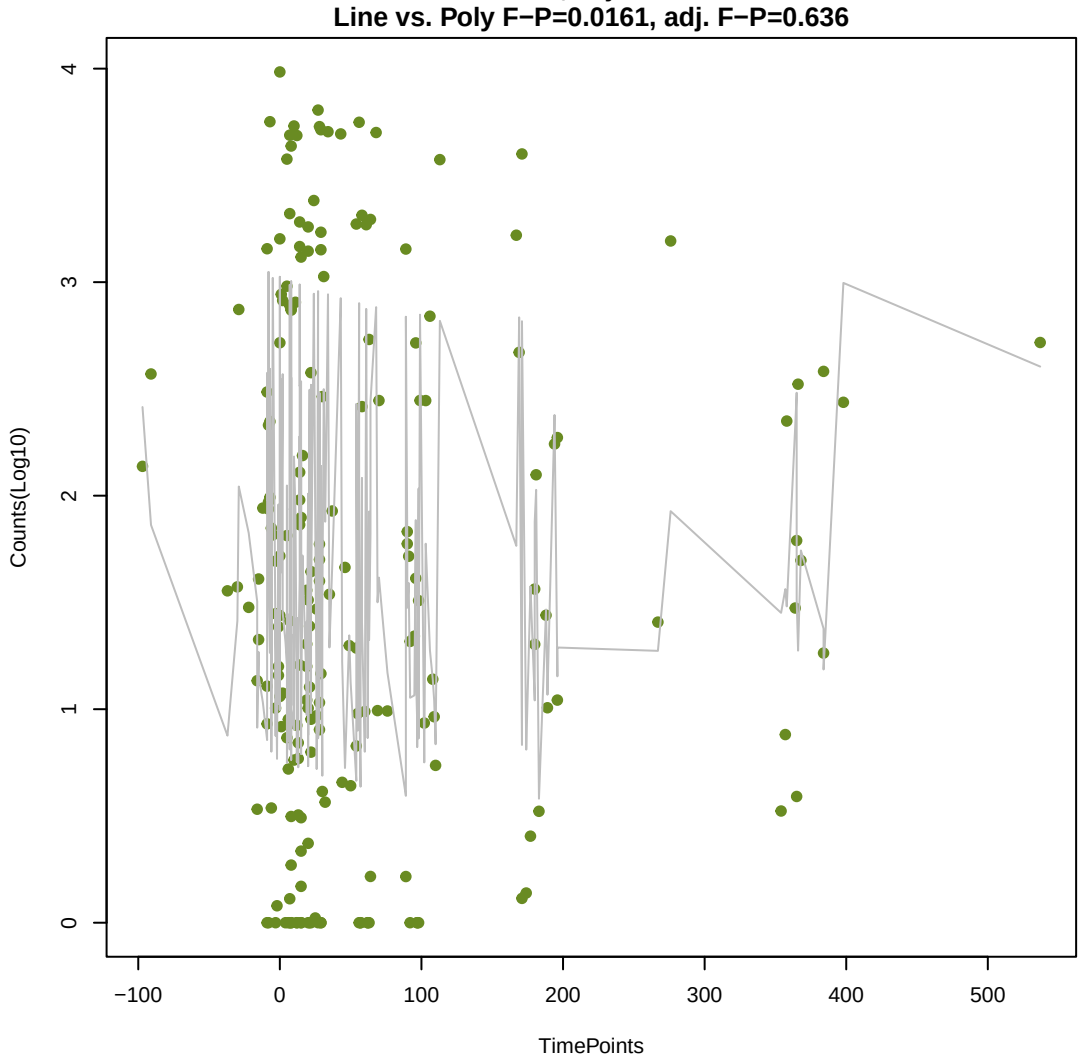

vanO
ANOVA P=0.029, adj. ANOVA−P=0.174
Line vs. Poly F−P=0.00564, adj. F−P=0.545
Counts(Log10)
TimePoints

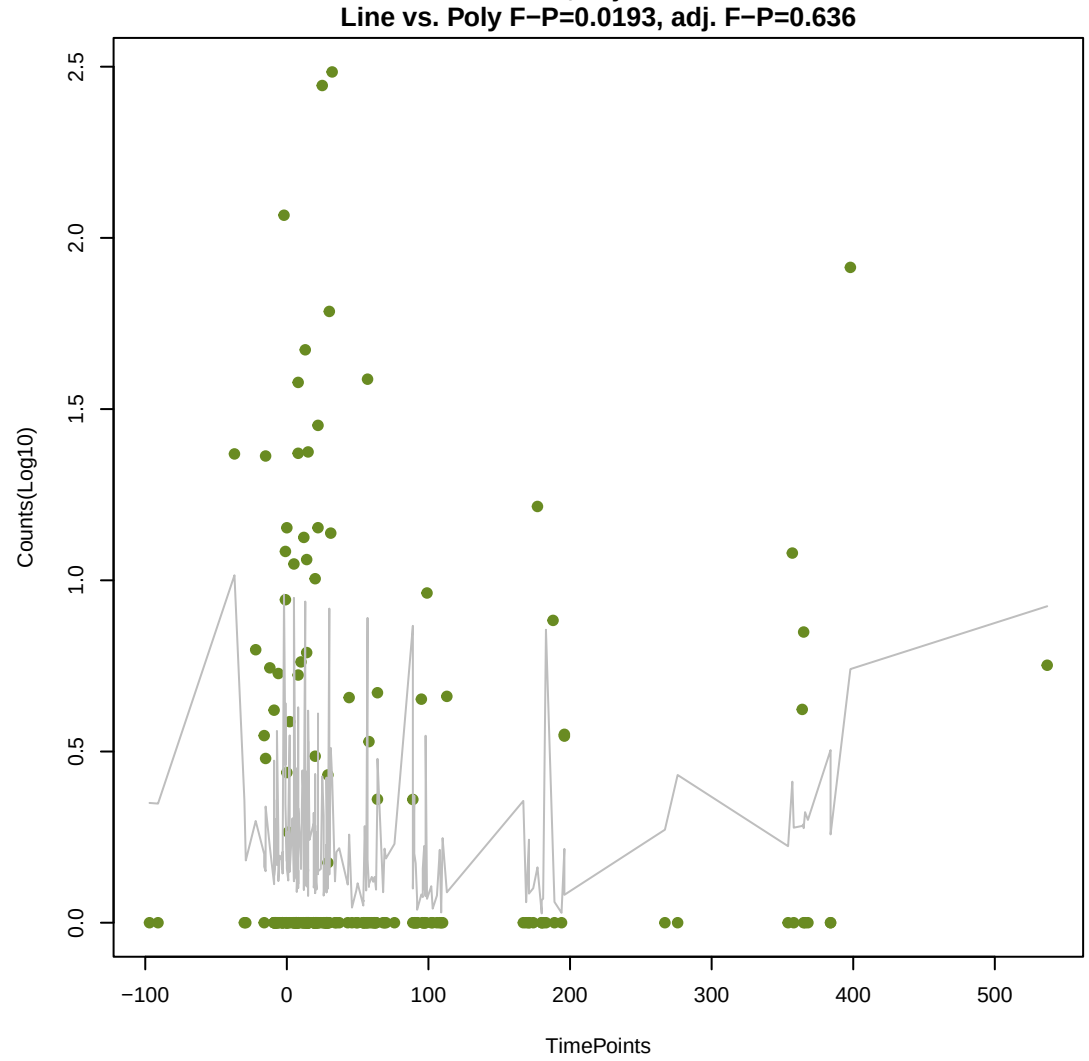

BahA
ANOVA P=0.079, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.00578, adj. F−P=0.545
Counts(Log10)
TimePoints

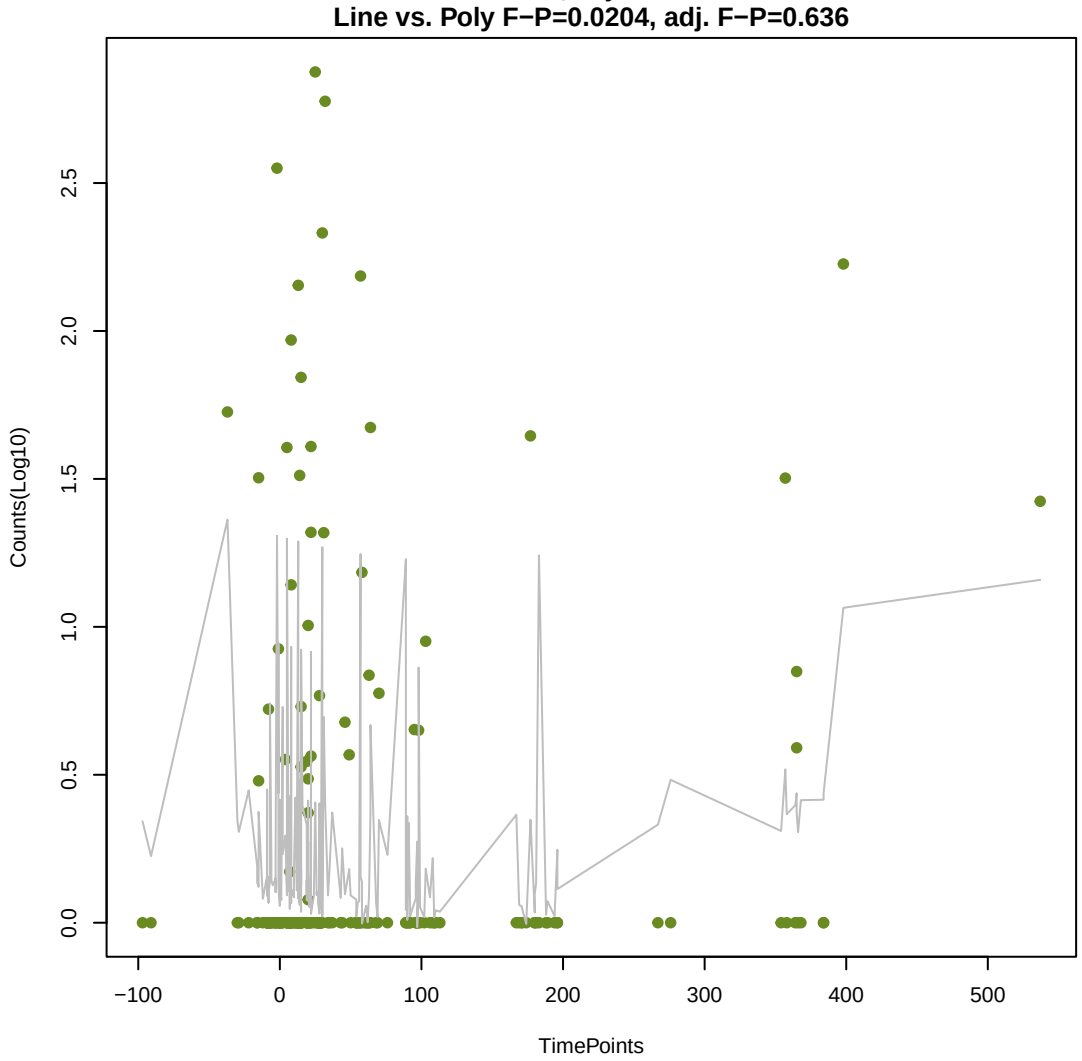

ErmB
ANOVA P=0.0572, adj. ANOVA−P=0.258
Line vs. Poly F−P=0.00954, adj. F−P=0.545
Counts(Log10)
TimePoints

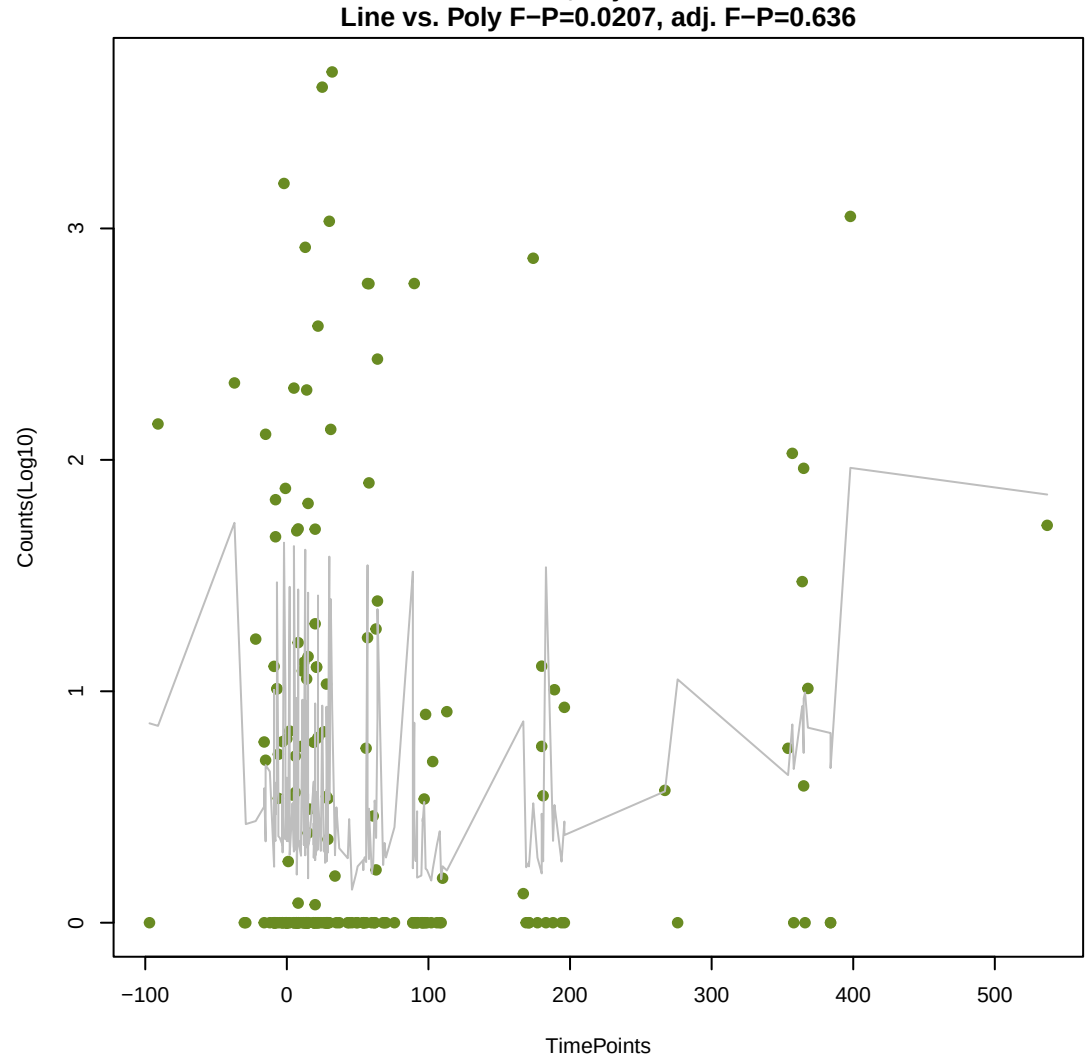

APH(2")−Ig
ANOVA P=0.00777, adj. ANOVA−P=0.0934
Line vs. Poly F−P=0.0103, adj. F−P=0.545
Counts(Log10)
TimePoints

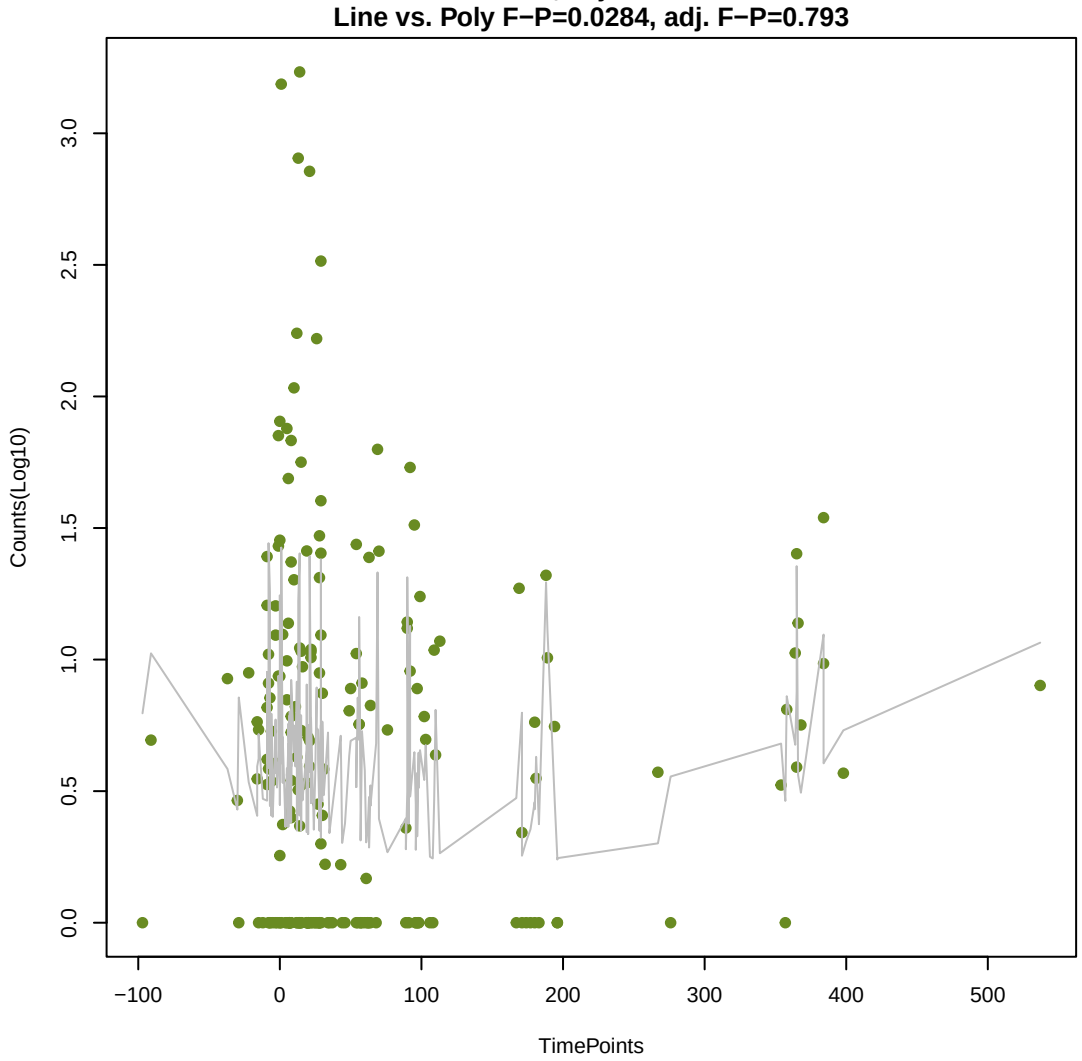

ParS
ANOVA P=0.0317, adj. ANOVA−P=0.181
Line vs. Poly F−P=0.0106, adj. F−P=0.545
Counts(Log10)
TimePoints

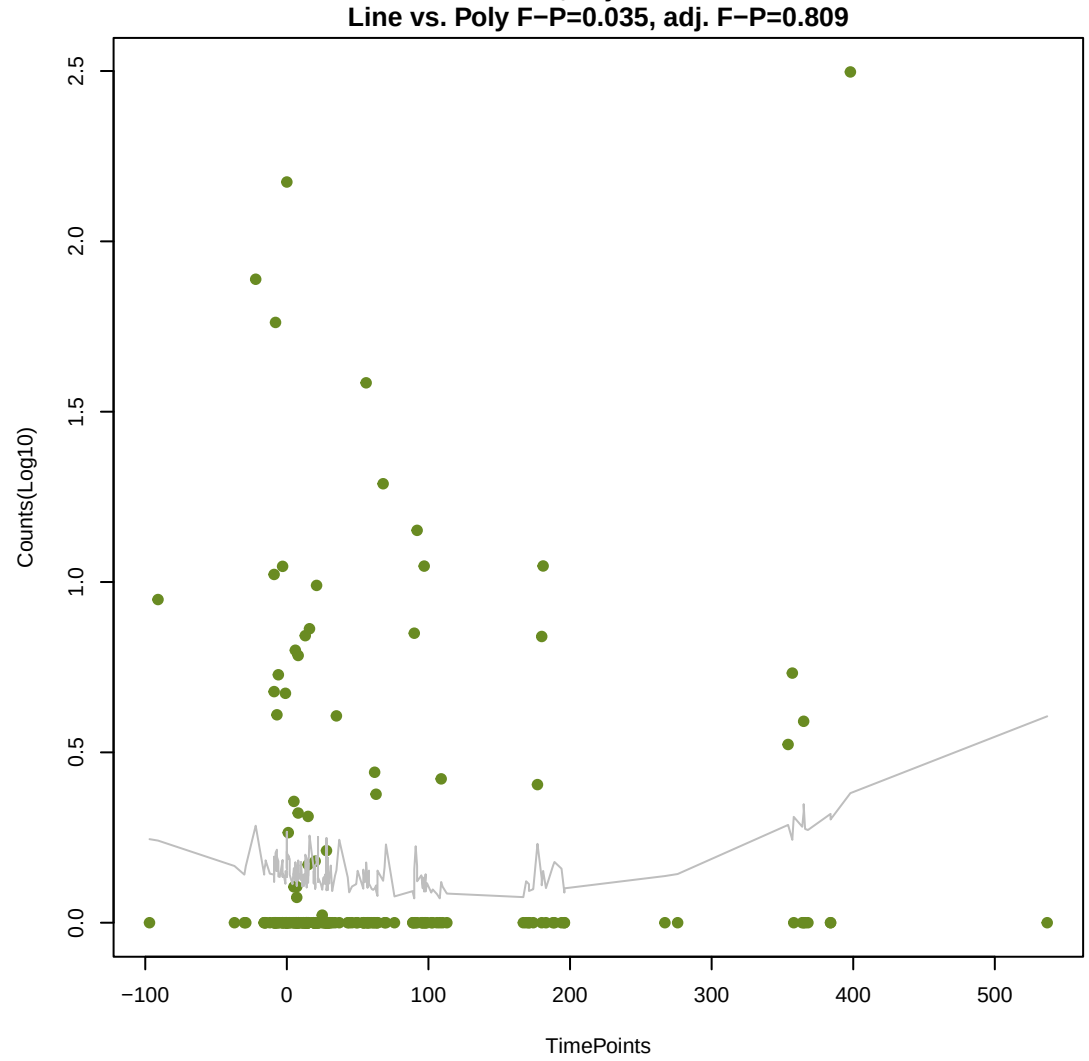

AAC6_Ie_APH2_Ia
ANOVA P=0.0842, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.0161, adj. F−P=0.636
Counts(Log10)
TimePoints

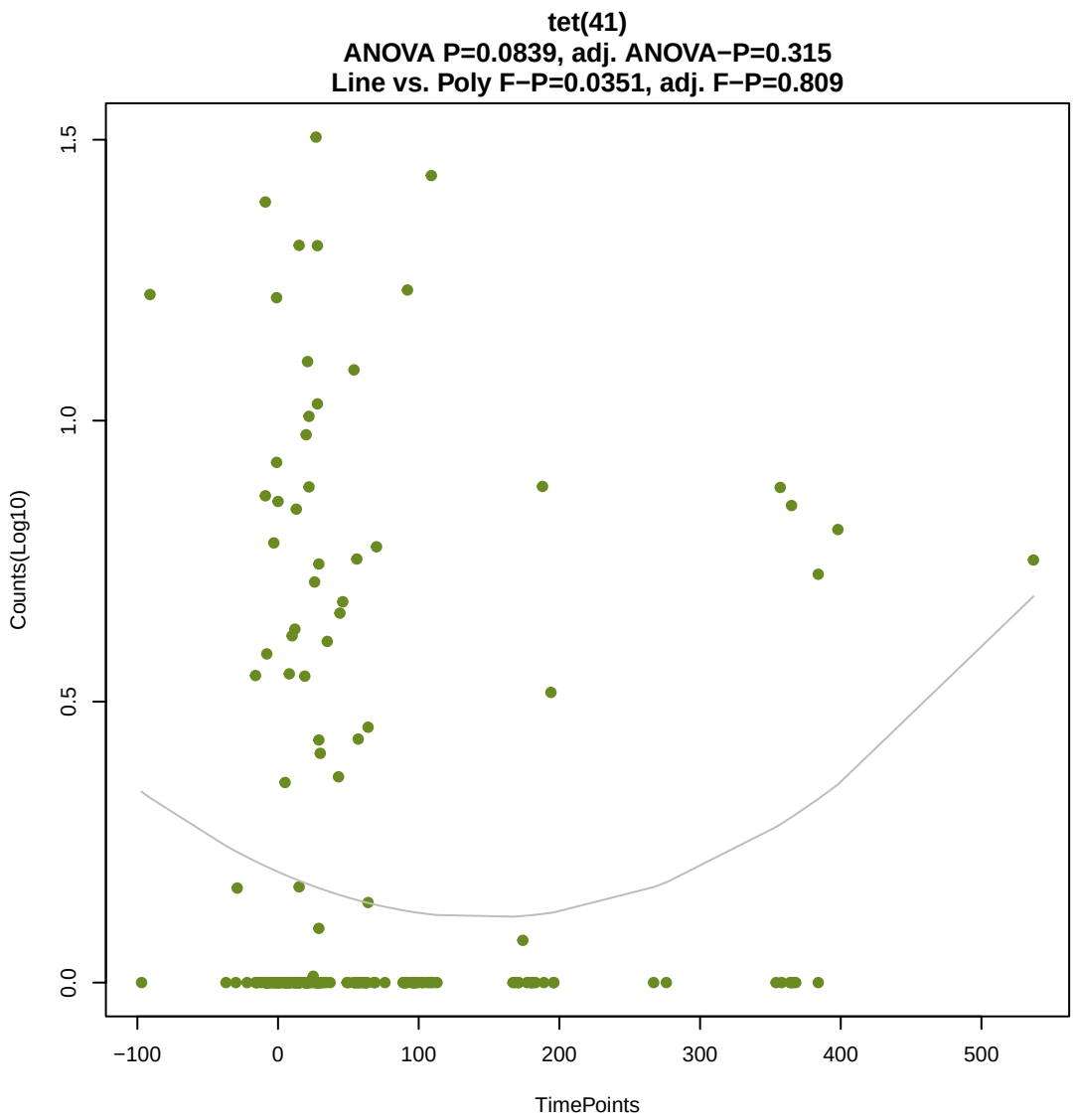

TEM−117
ANOVA P=0.0815, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.0193, adj. F−P=0.636
Counts(Log10)
TimePoints

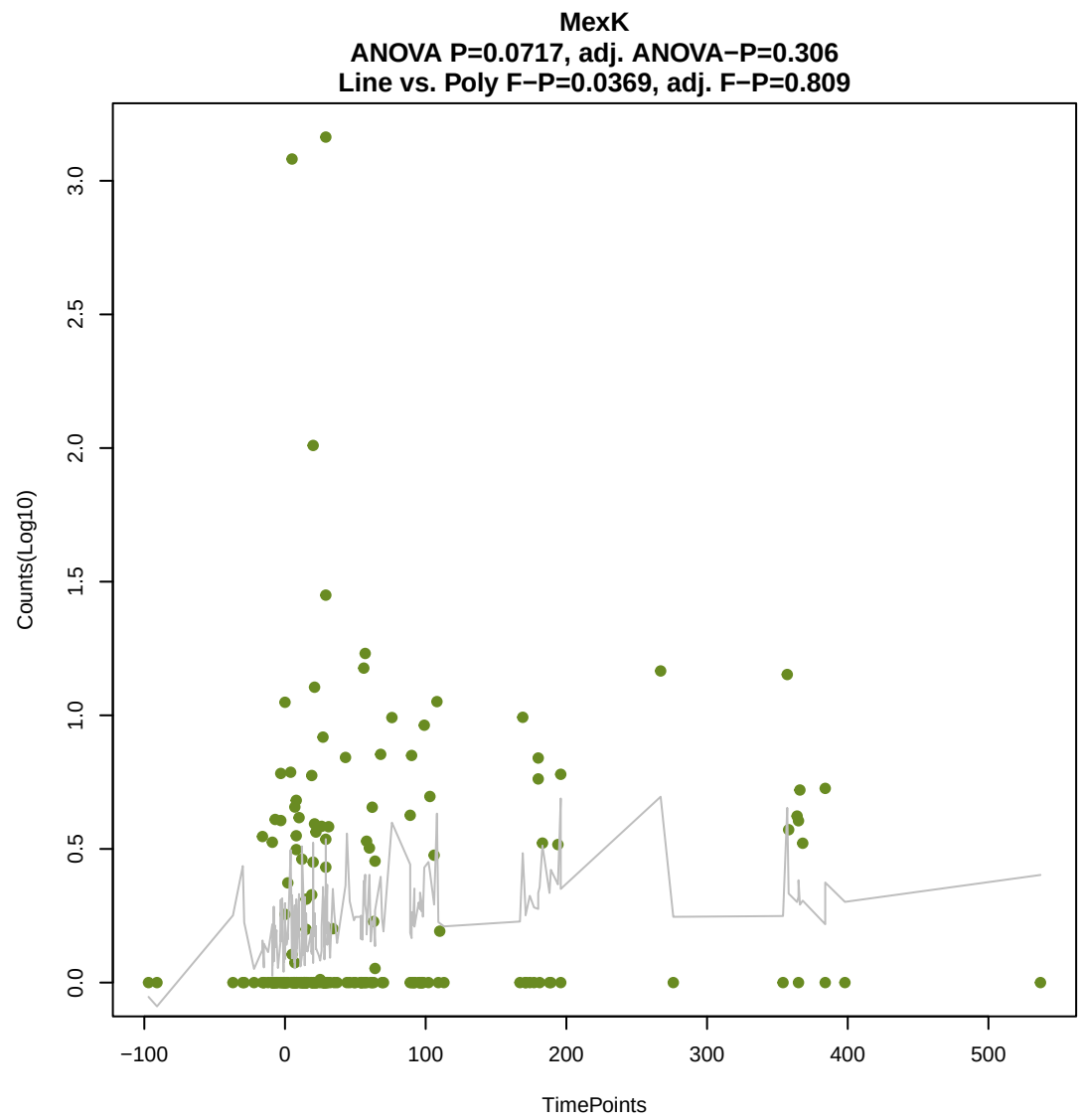

TEM−126
ANOVA P=0.0319, adj. ANOVA−P=0.181
Line vs. Poly F−P=0.0204, adj. F−P=0.636
Counts(Log10)
TimePoints

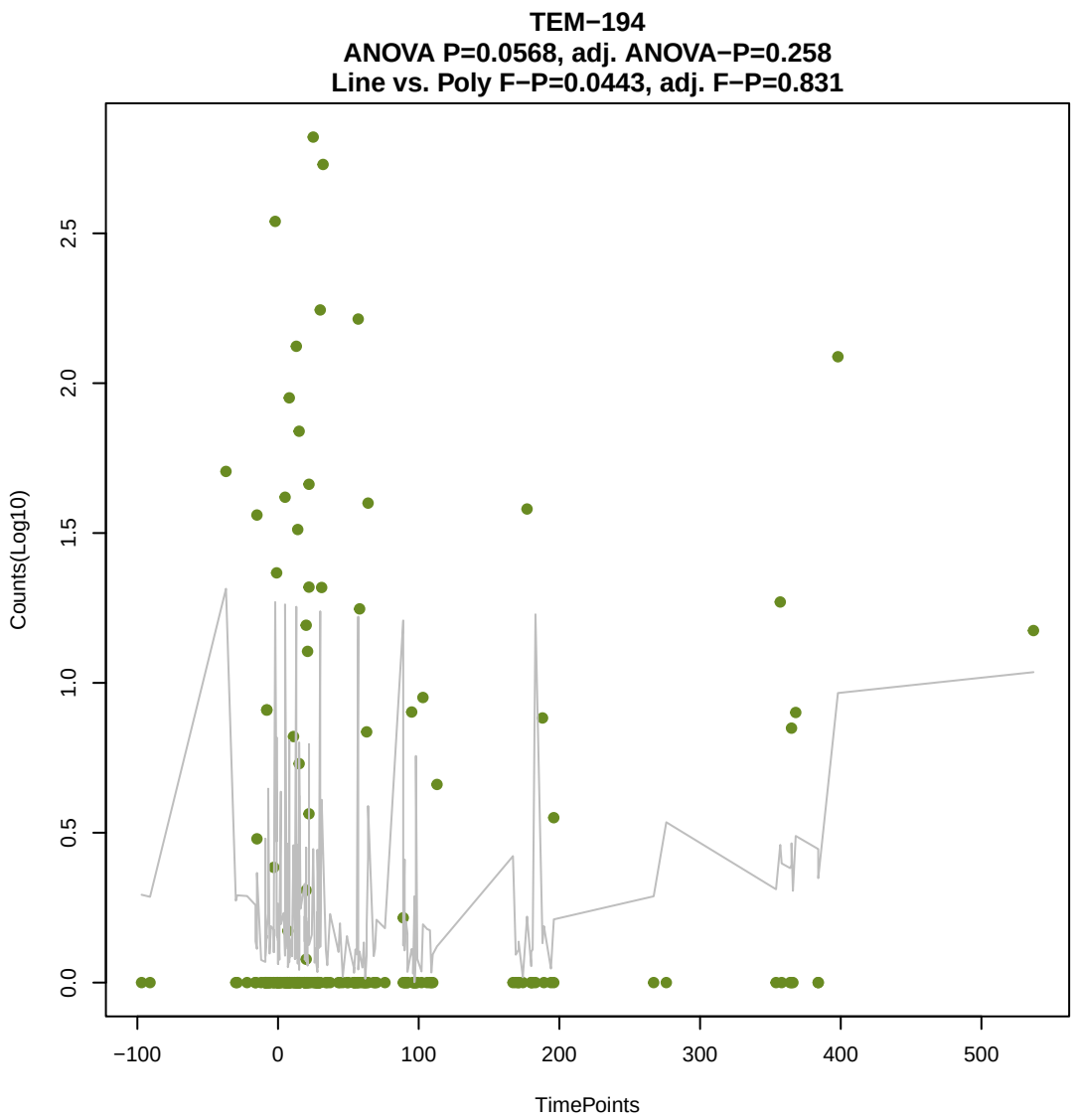

APH(3")−Ib
ANOVA P=0.0254, adj. ANOVA−P=0.164
Line vs. Poly F−P=0.0207, adj. F−P=0.636
Counts(Log10)
TimePoints

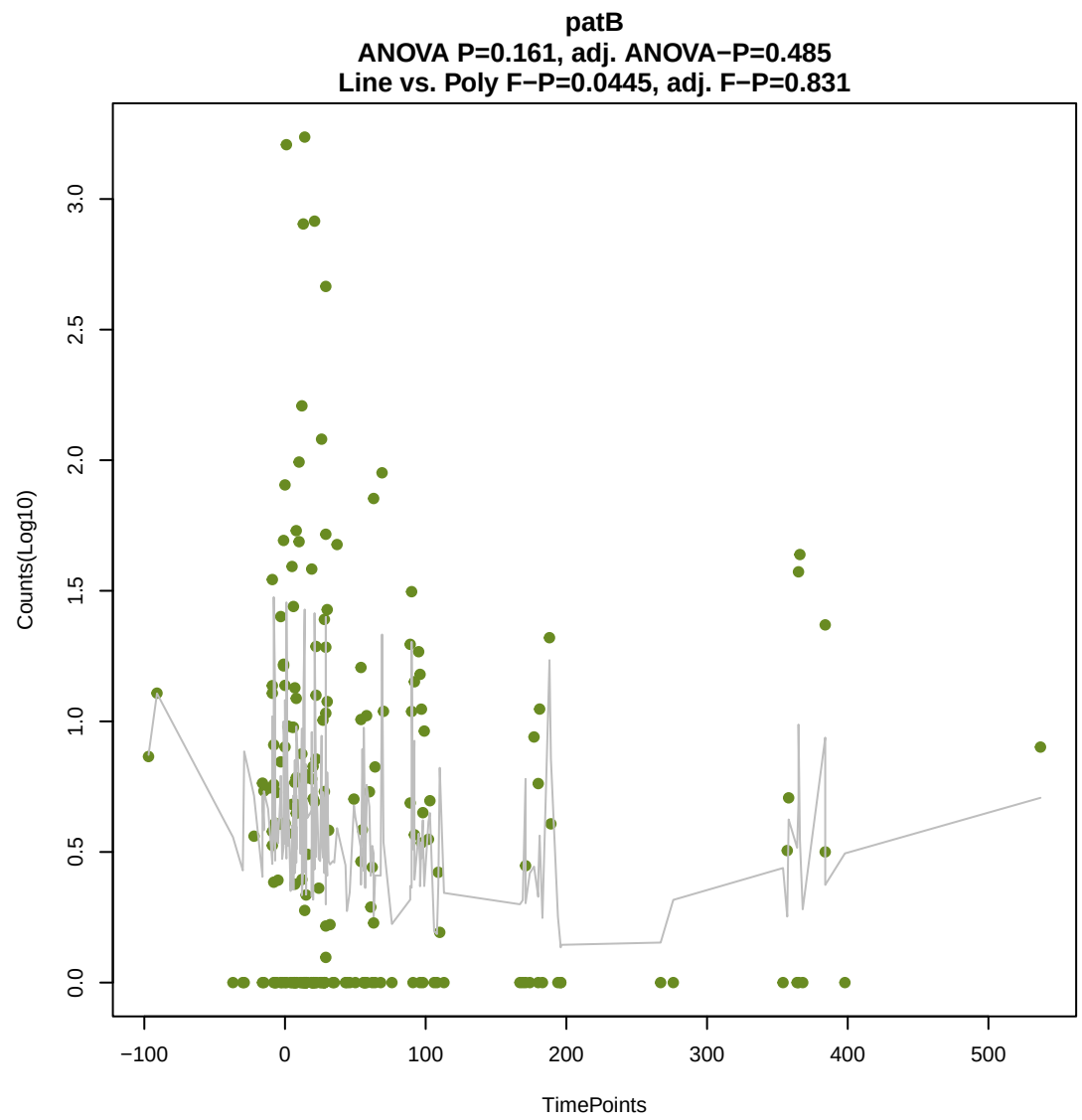

patA
ANOVA P=0.154, adj. ANOVA−P=0.468
Line vs. Poly F−P=0.0284, adj. F−P=0.793
Counts(Log10)
TimePoints

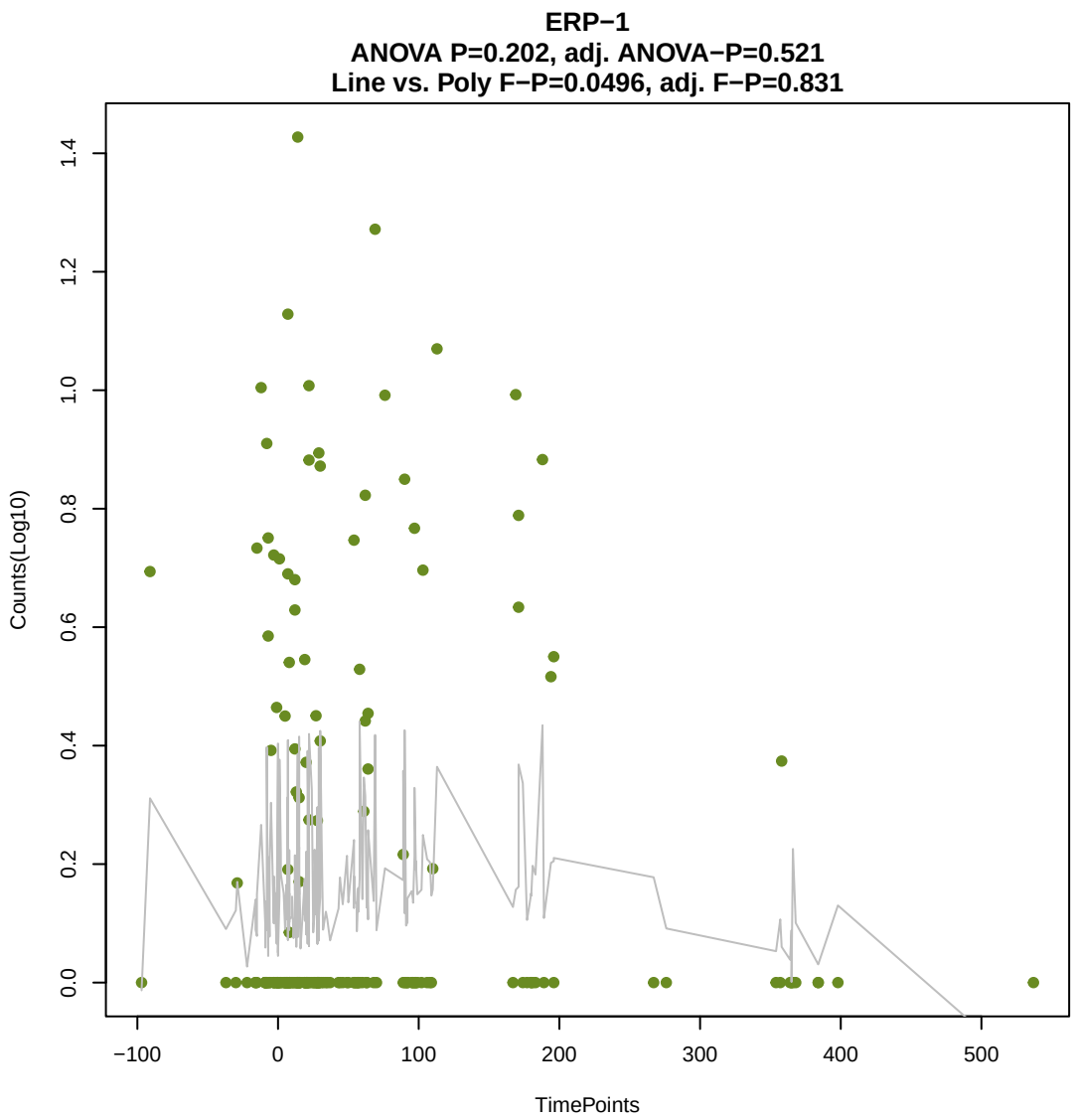

catP
ANOVA P=0.146, adj. ANOVA−P=0.457
Line vs. Poly F−P=0.035, adj. F−P=0.809
Counts(Log10)
TimePoints

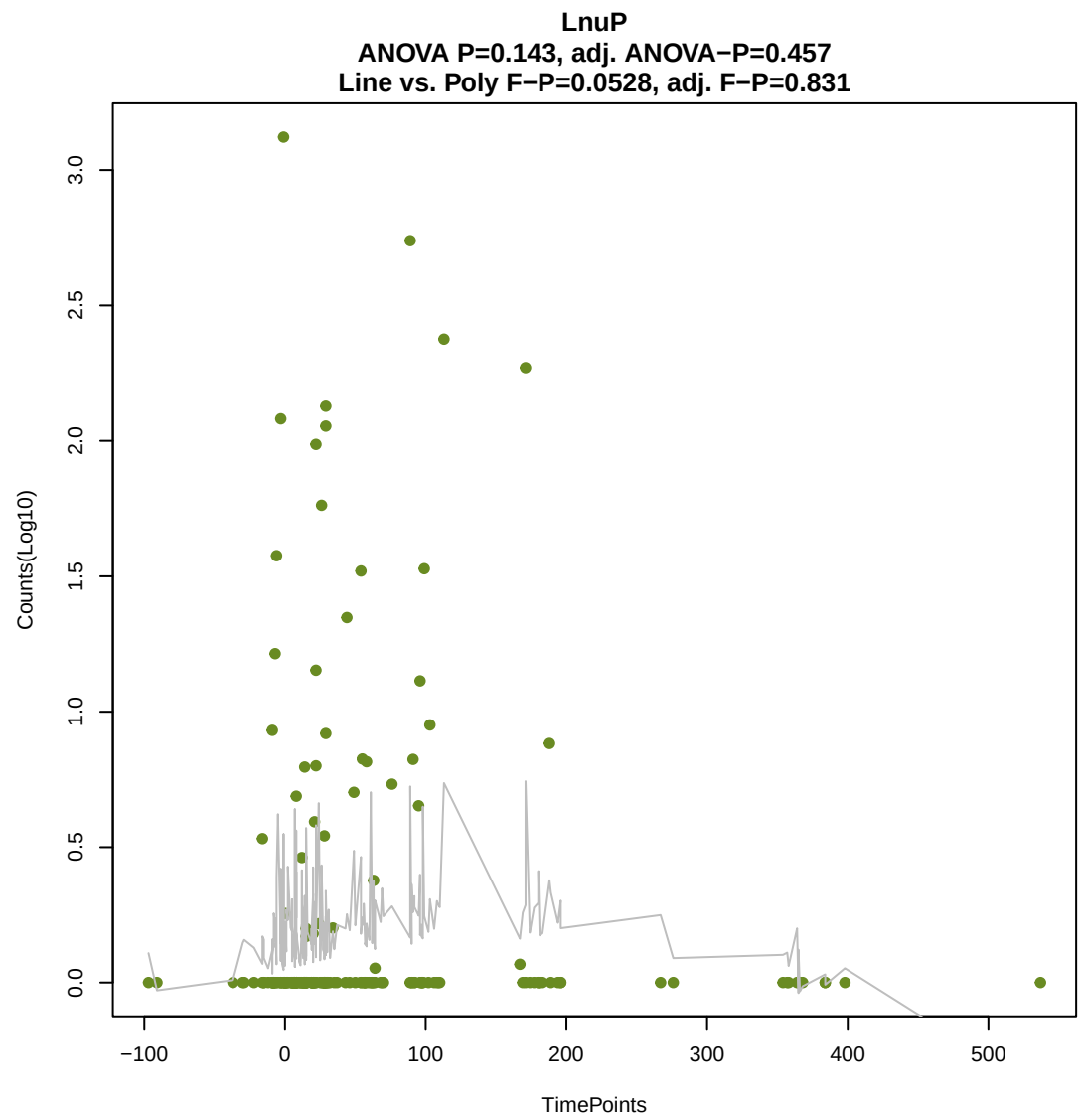

tet(41)
ANOVA P=0.0839, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.0351, adj. F−P=0.809
Counts(Log10)
TimePoints

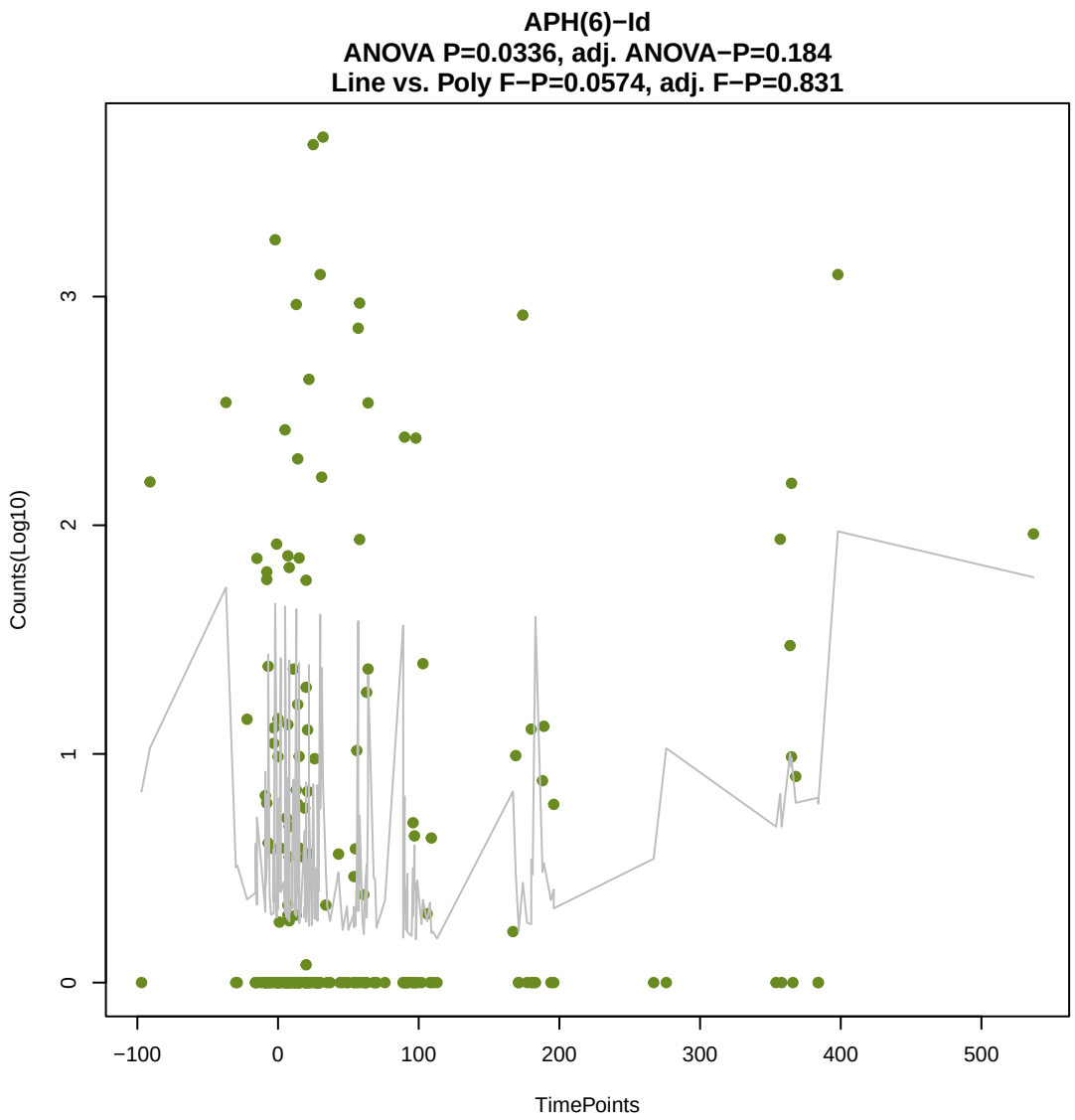

MexK
ANOVA P=0.0717, adj. ANOVA−P=0.306
Line vs. Poly F−P=0.0369, adj. F−P=0.809
Counts(Log10)
TimePoints

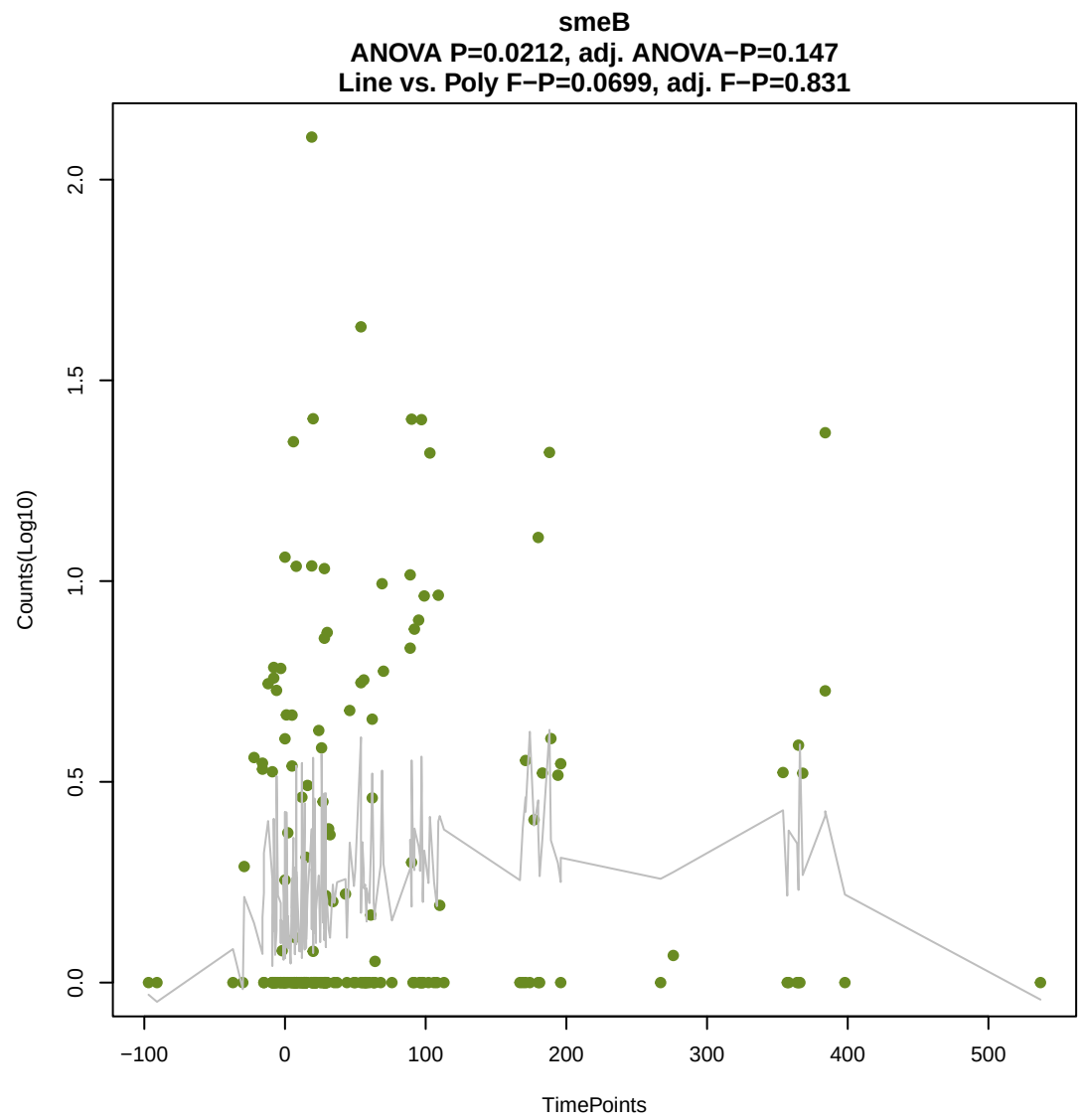

TEM−194
ANOVA P=0.0568, adj. ANOVA−P=0.258
Line vs. Poly F−P=0.0443, adj. F−P=0.831
Counts(Log10)
TimePoints

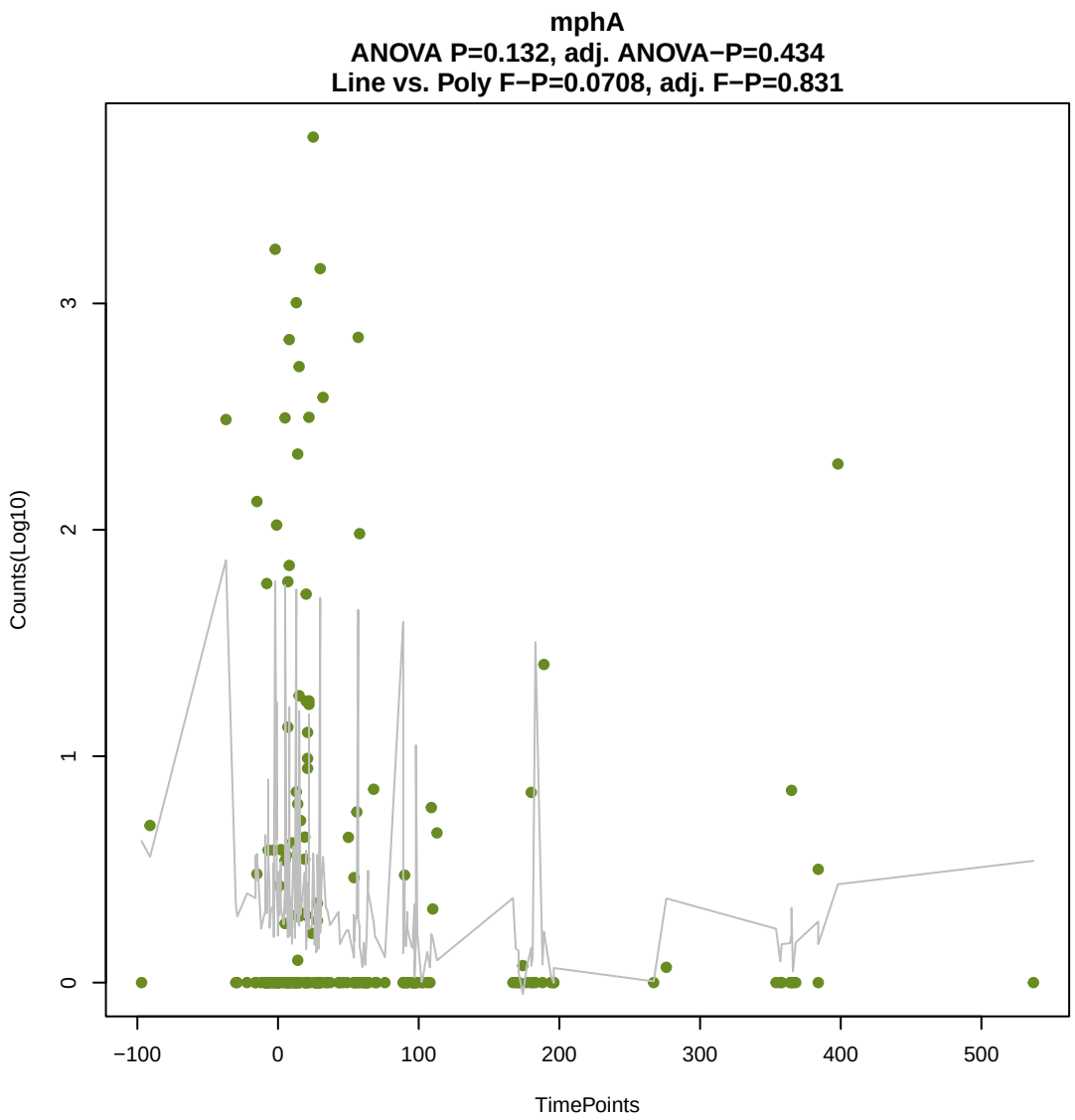

patB
ANOVA P=0.161, adj. ANOVA−P=0.485
Line vs. Poly F−P=0.0445, adj. F−P=0.831
Counts(Log10)
TimePoints

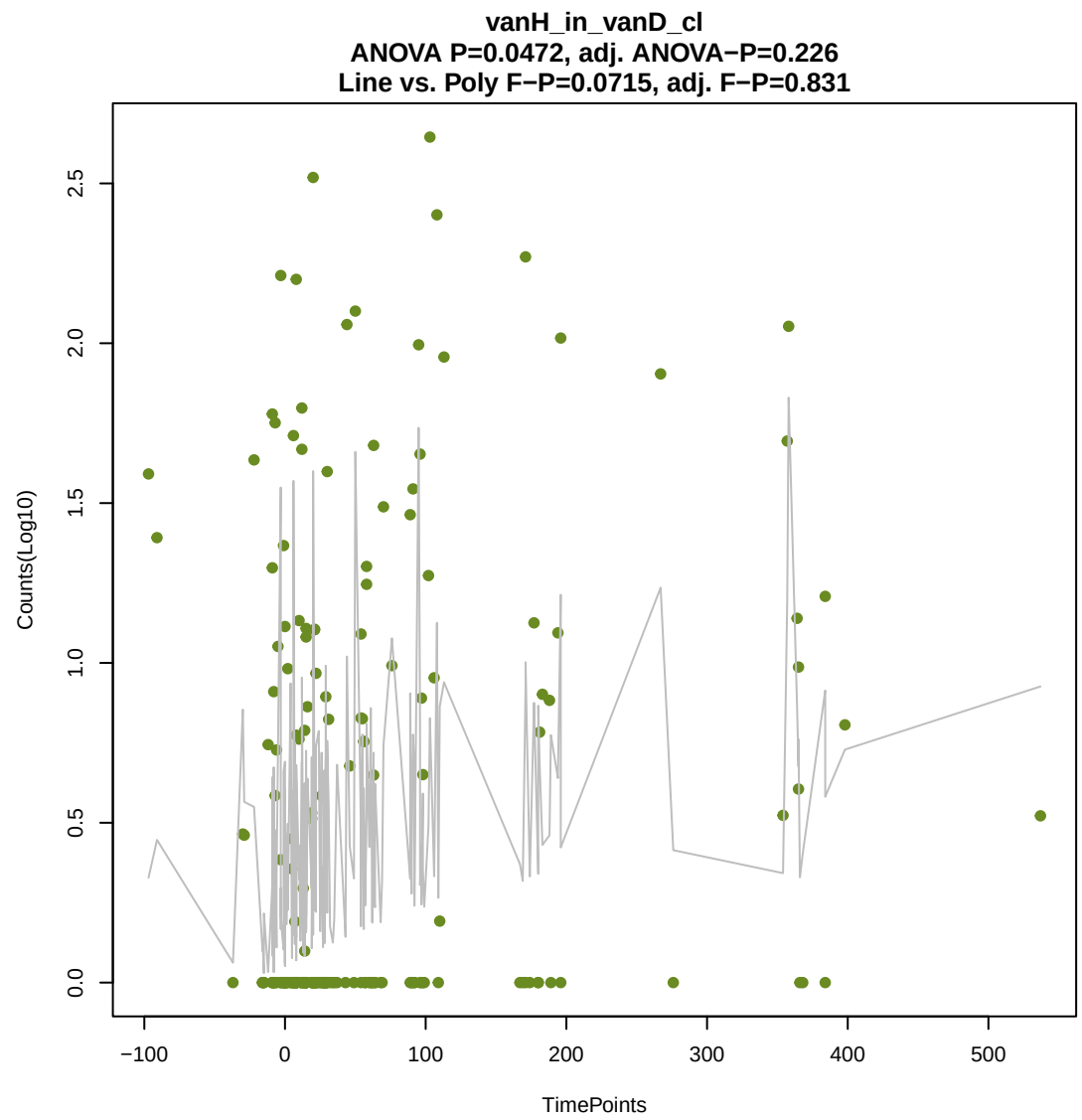

ERP−1
ANOVA P=0.202, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.0496, adj. F−P=0.831
Counts(Log10)
TimePoints


LnuP
ANOVA P=0.143, adj. ANOVA−P=0.457
Line vs. Poly F−P=0.0528, adj. F−P=0.831
Counts(Log10)
TimePoints


APH(6)−Id
ANOVA P=0.0336, adj. ANOVA−P=0.184
Line vs. Poly F−P=0.0574, adj. F−P=0.831
Counts(Log10)
TimePoints

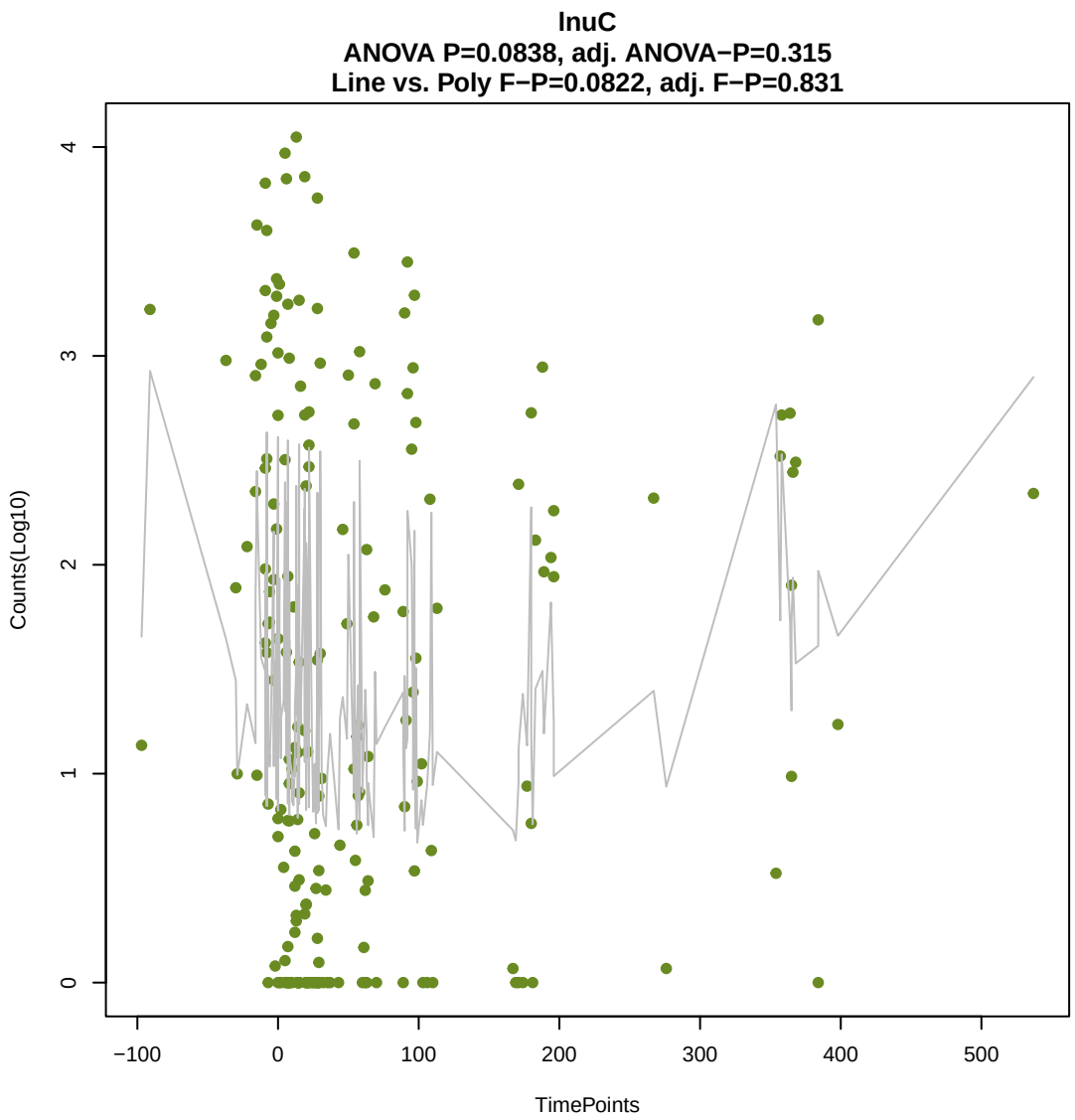

smeB
ANOVA P=0.0212, adj. ANOVA−P=0.147
Line vs. Poly F−P=0.0699, adj. F−P=0.831
Counts(Log10)
TimePoints

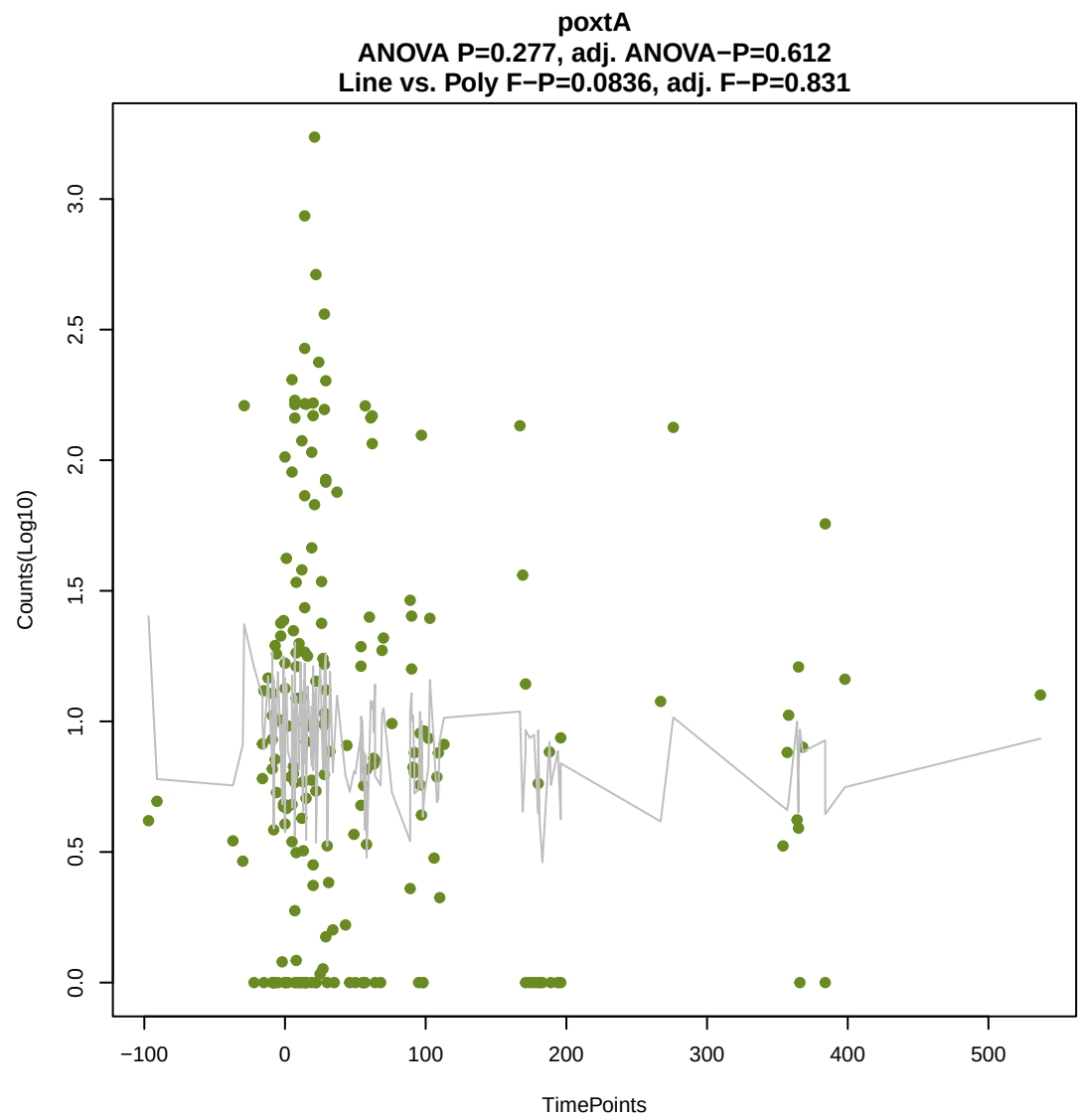

mphA
ANOVA P=0.132, adj. ANOVA−P=0.434
Line vs. Poly F−P=0.0708, adj. F−P=0.831
Counts(Log10)
TimePoints

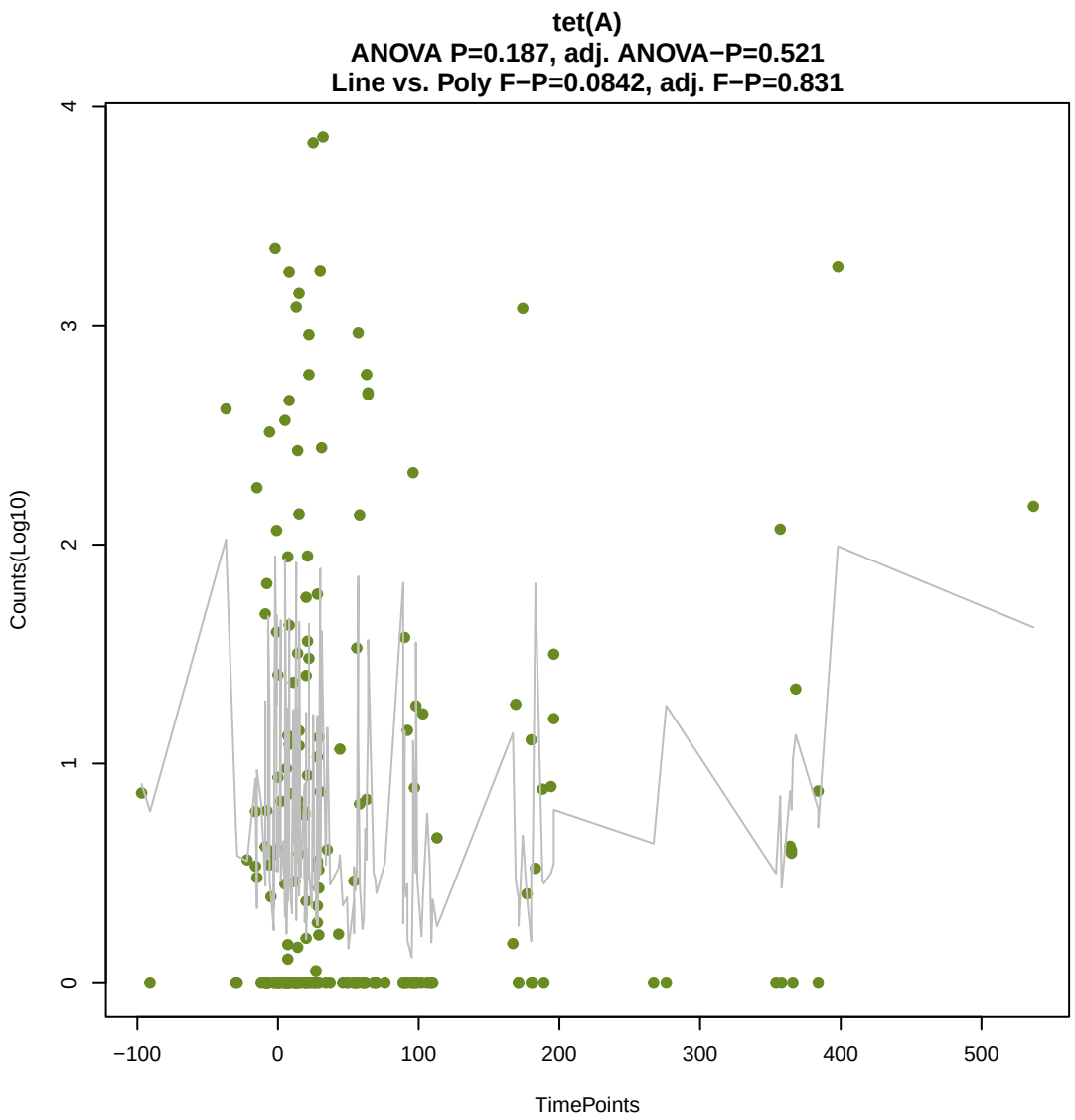

vanH_in_vanD_cl
ANOVA P=0.0472, adj. ANOVA−P=0.226
Line vs. Poly F−P=0.0715, adj. F−P=0.831
Counts(Log10)
TimePoints

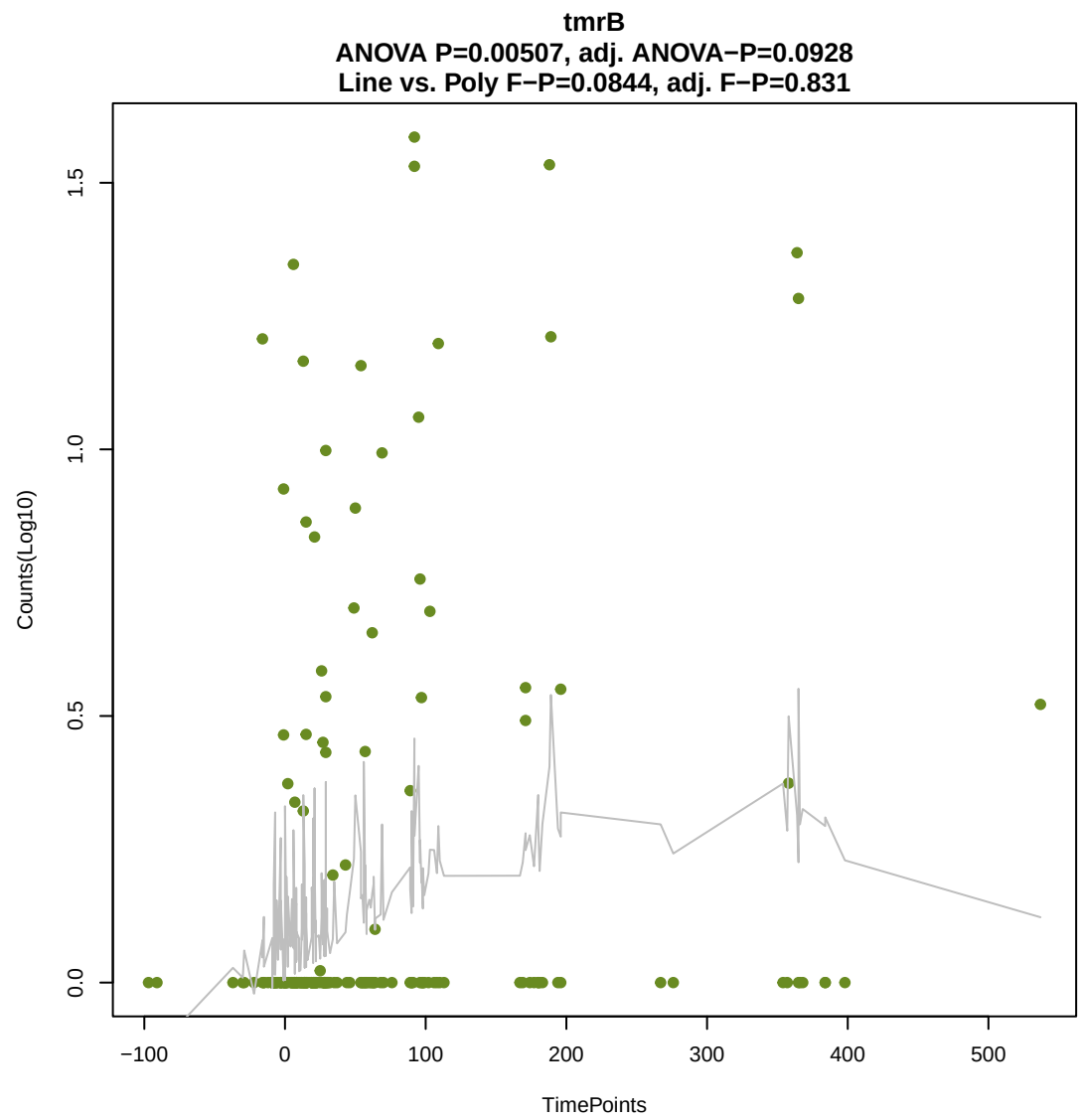
ErmN
ANOVA P=0.207, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.0766, adj. F−P=0.831
Counts(Log10)
TimePoints

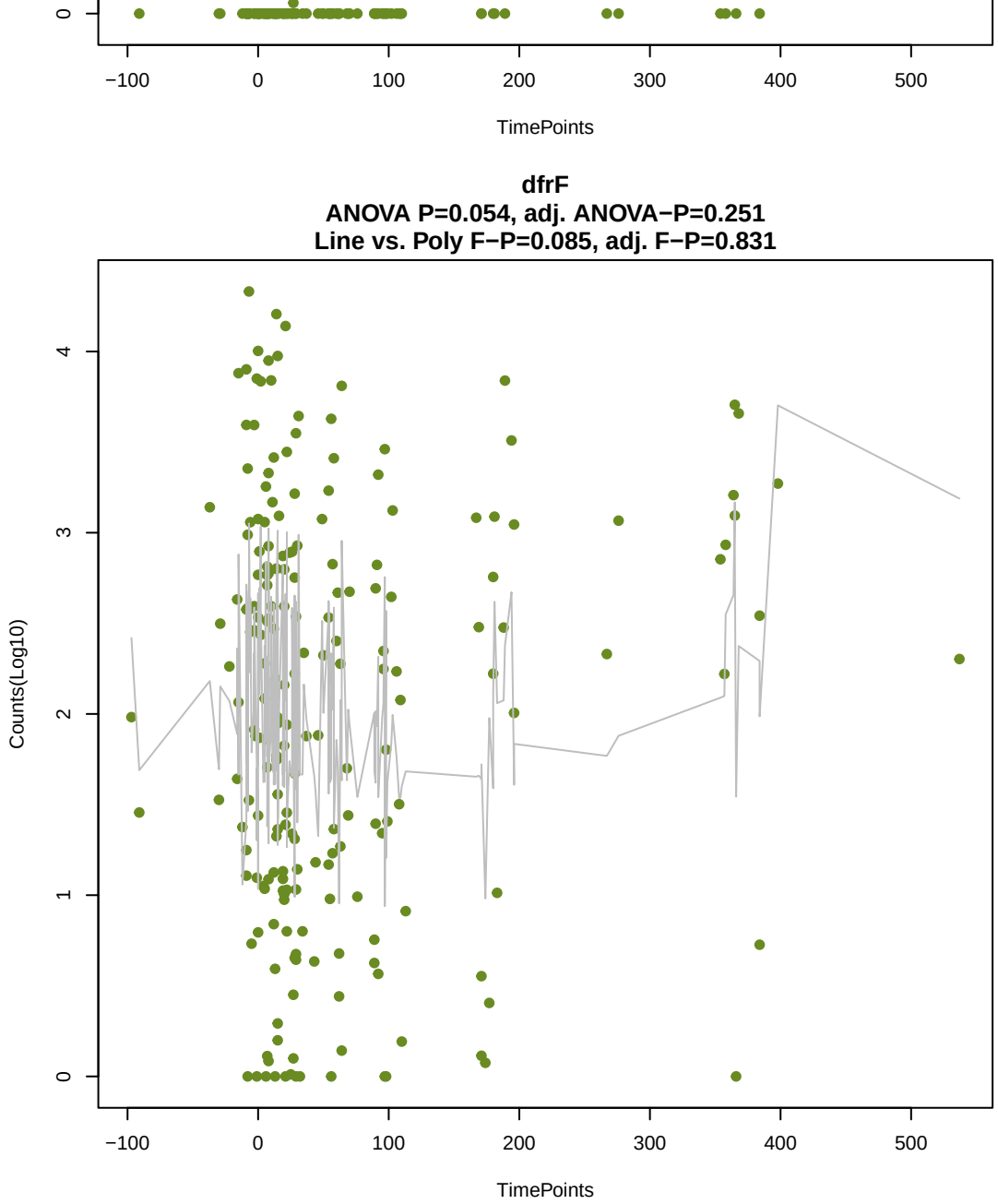
vanY_in_vanD_cl
ANOVA P=0.00696, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.0774, adj. F−P=0.831
Counts(Log10)
TimePoints

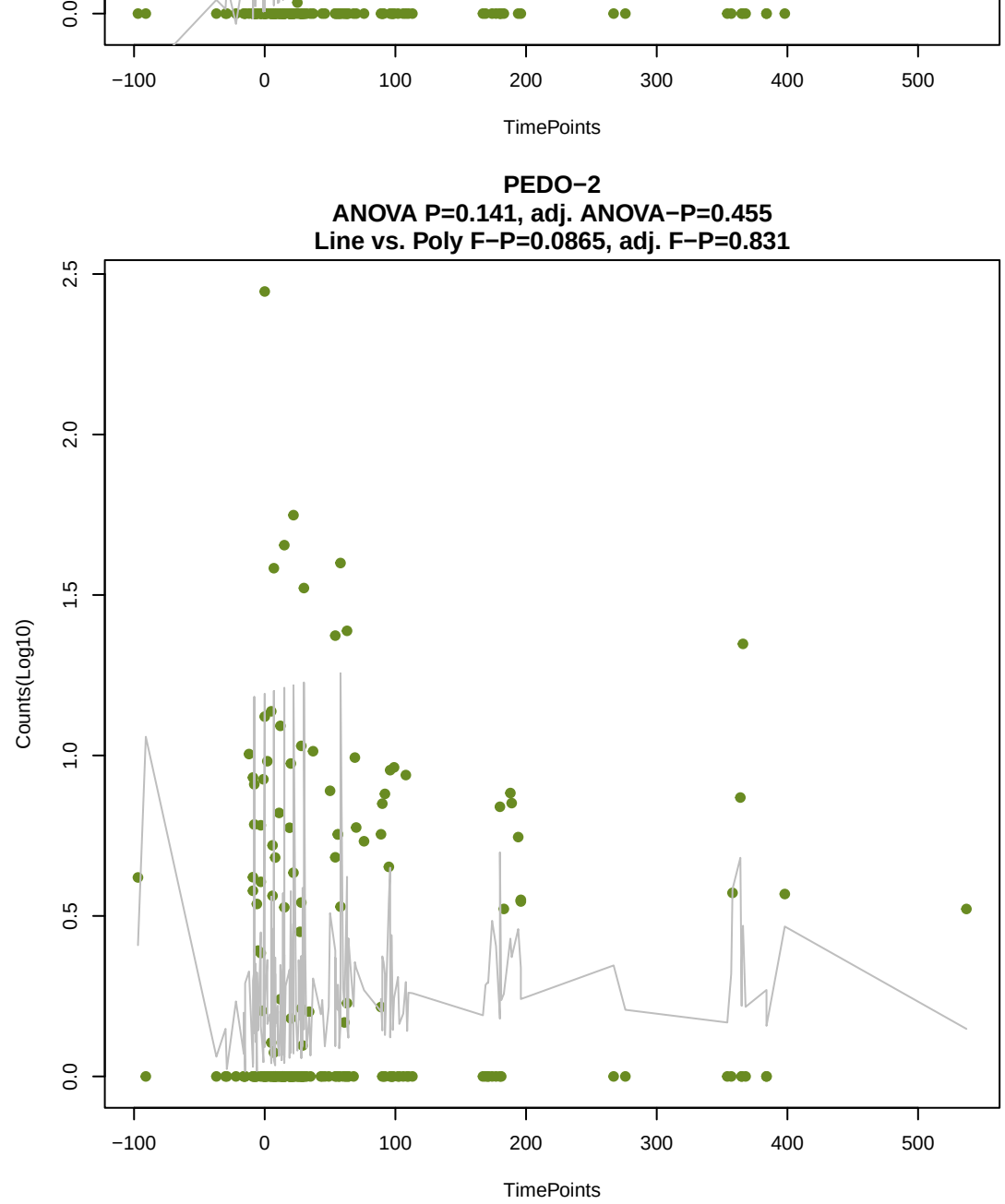

lnuC
ANOVA P=0.0838, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.0822, adj. F−P=0.831
Counts(Log10)
TimePoints

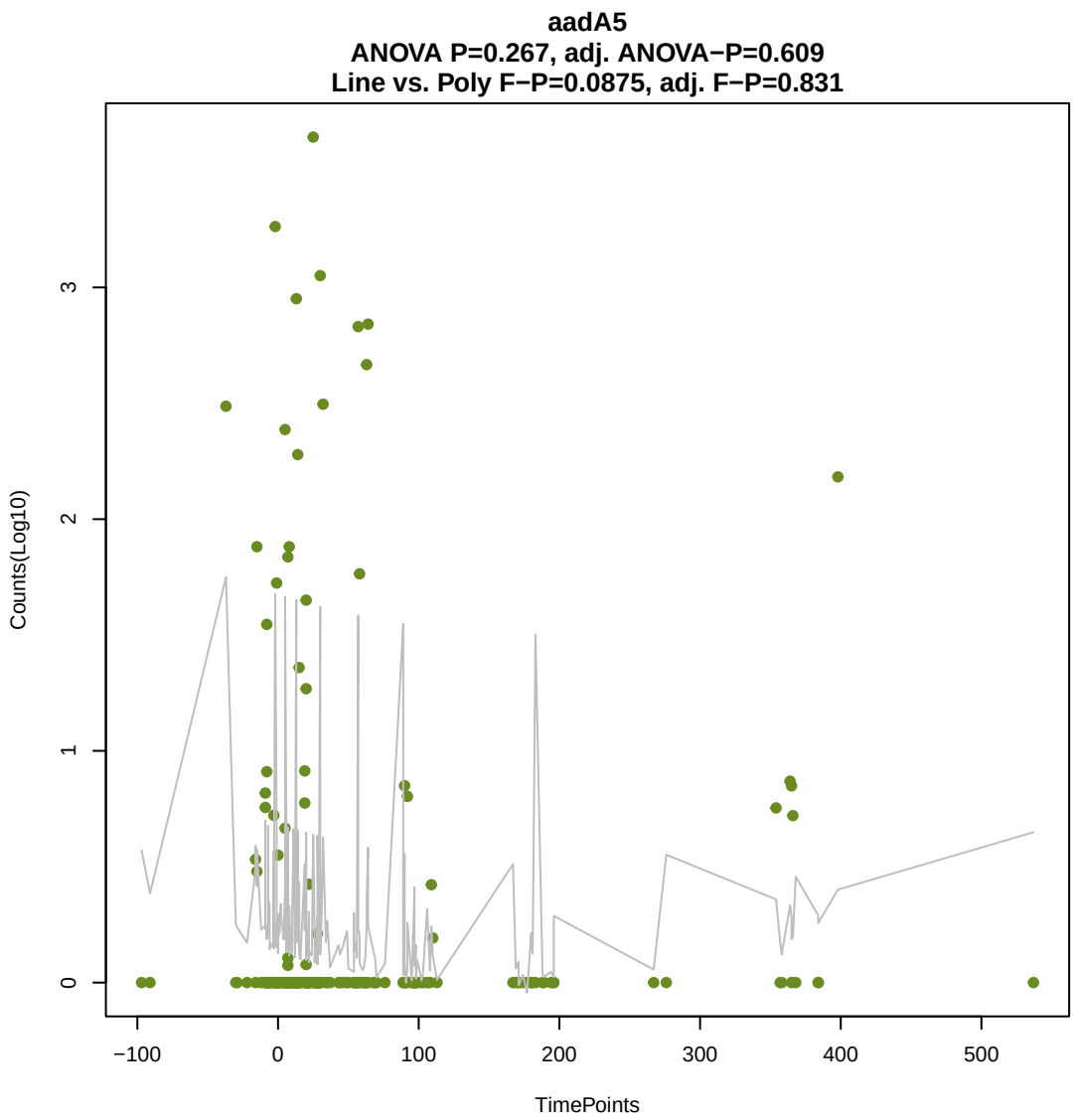

poxtA
ANOVA P=0.277, adj. ANOVA−P=0.612
Line vs. Poly F−P=0.0836, adj. F−P=0.831
Counts(Log10)
TimePoints

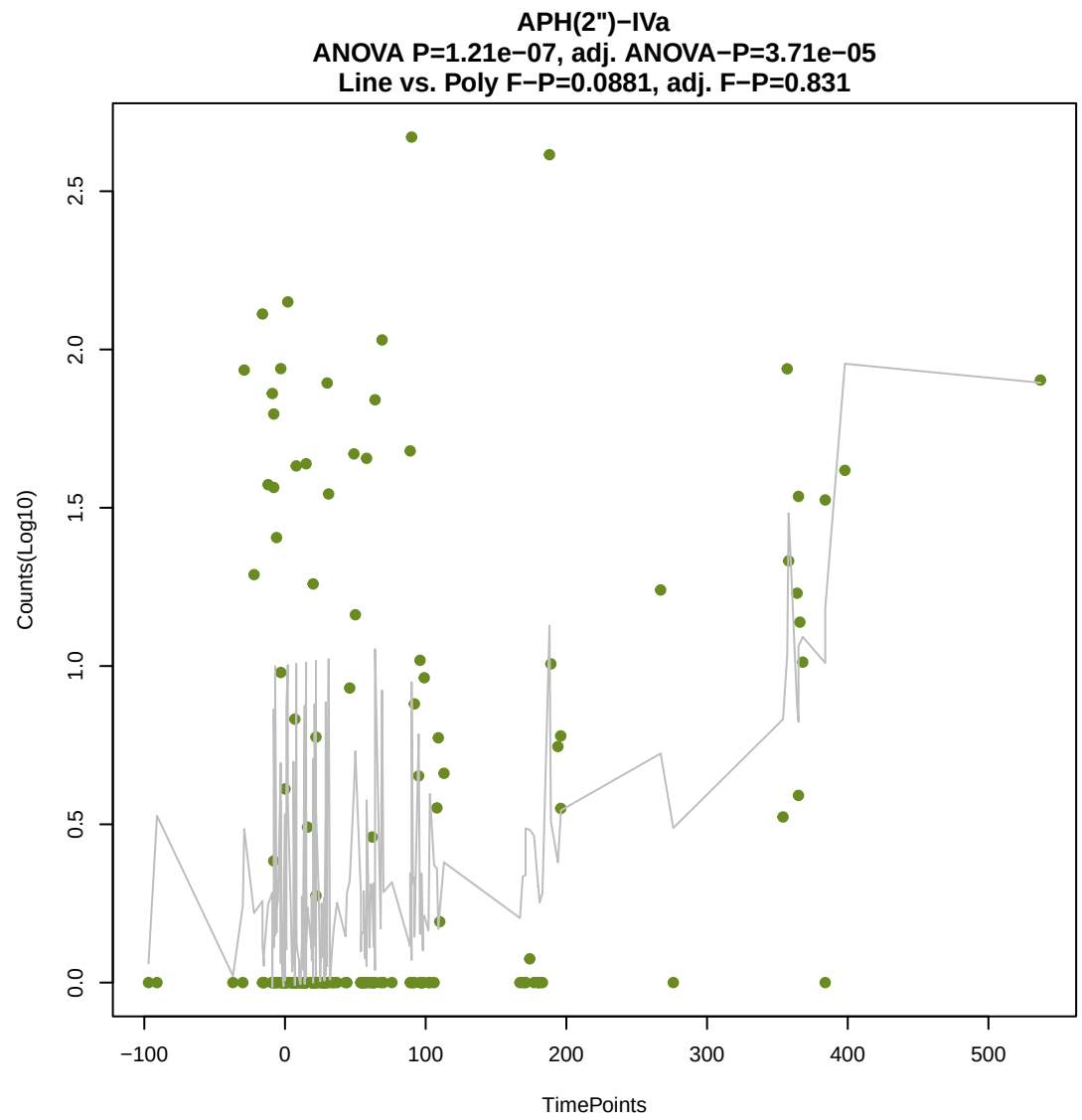

tet(A)
ANOVA P=0.187, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.0842, adj. F−P=0.831
Counts(Log10)
TimePoints

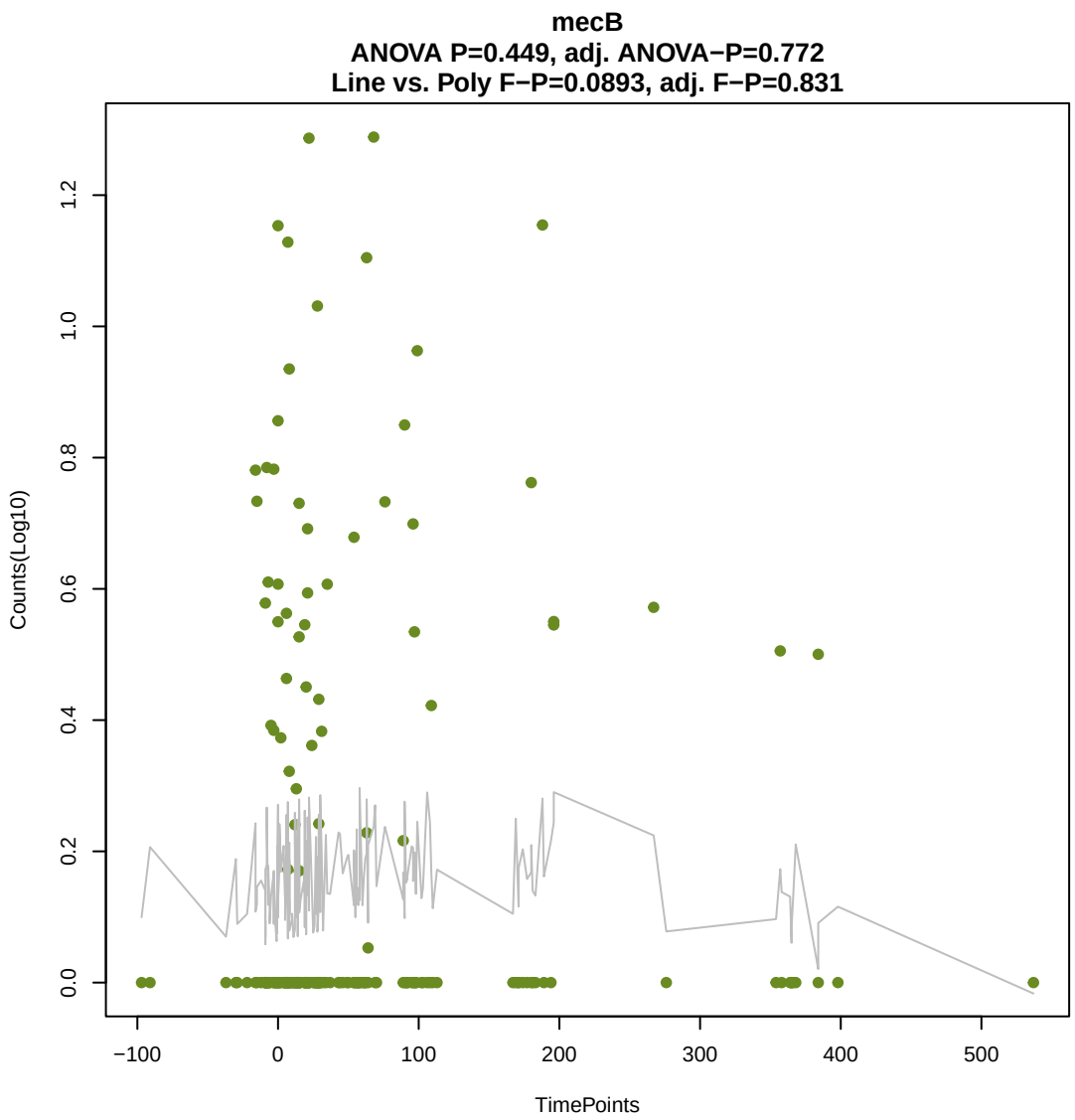

tmrB
ANOVA P=0.00507, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.0844, adj. F−P=0.831
Counts(Log10)
TimePoints

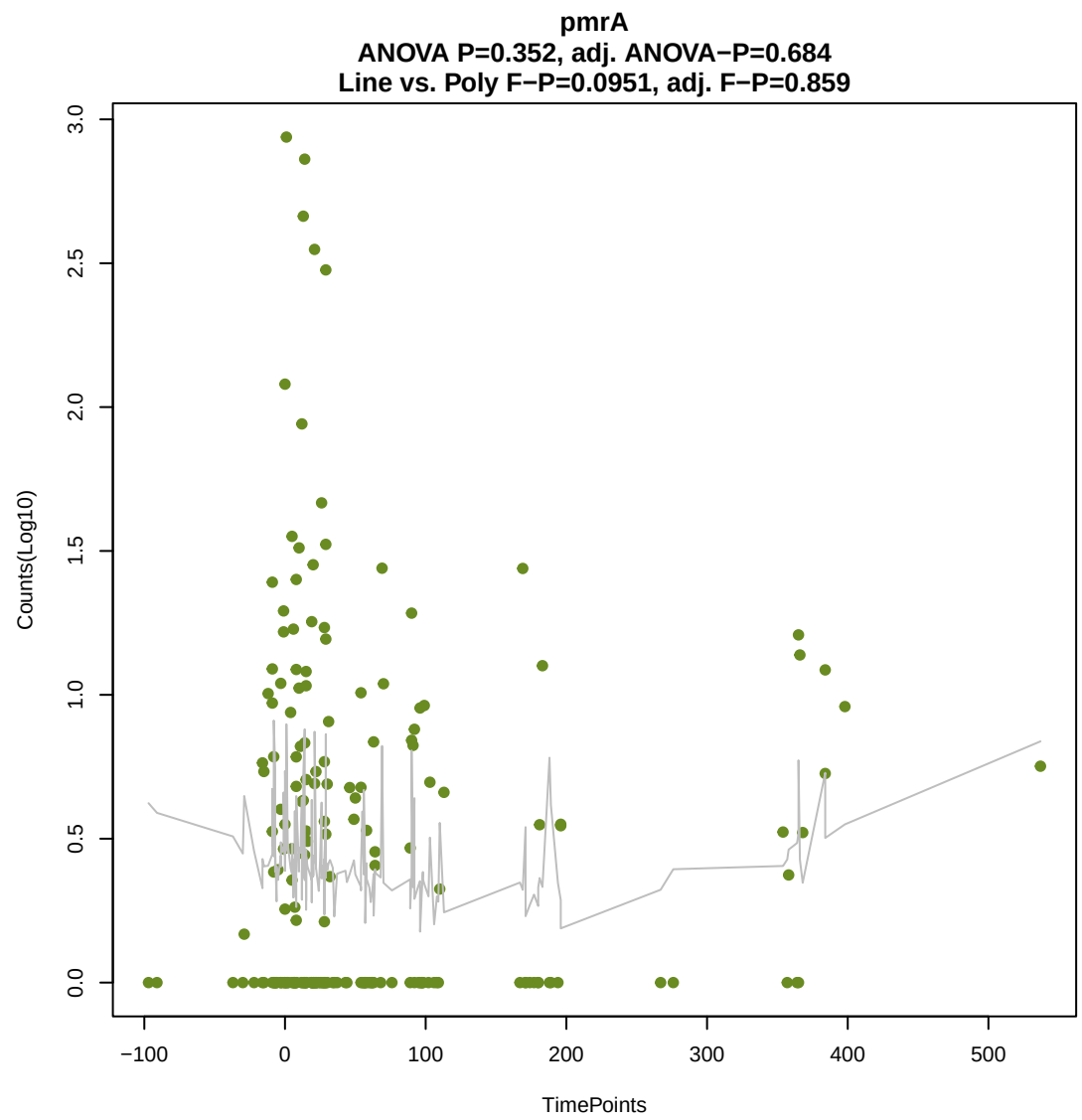

dfrF
ANOVA P=0.054, adj. ANOVA−P=0.251
Line vs. Poly F−P=0.085, adj. F−P=0.831
Counts(Log10)
TimePoints

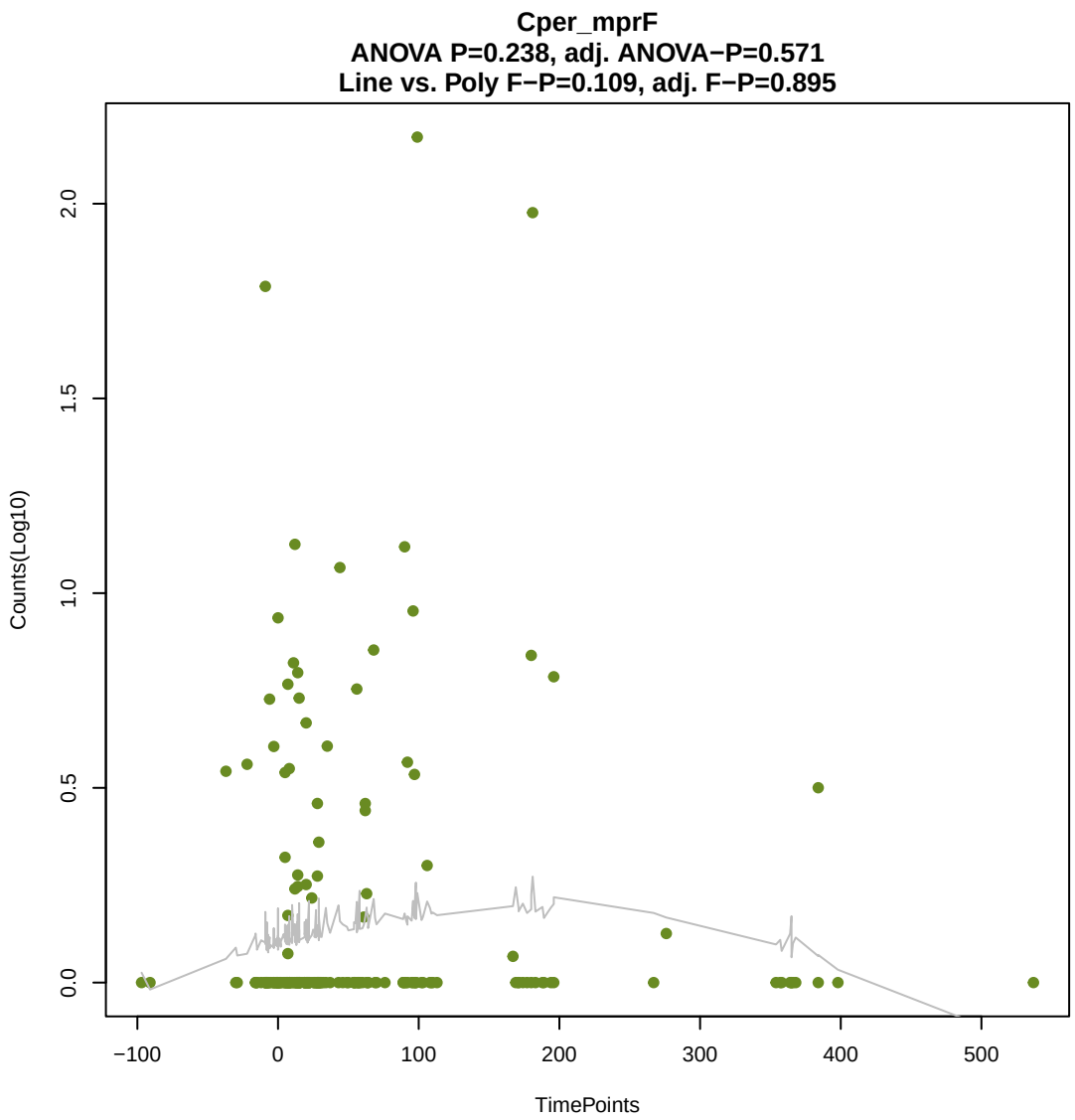

PEDO−2
ANOVA P=0.141, adj. ANOVA−P=0.455
Line vs. Poly F−P=0.0865, adj. F−P=0.831
Counts(Log10)
TimePoints

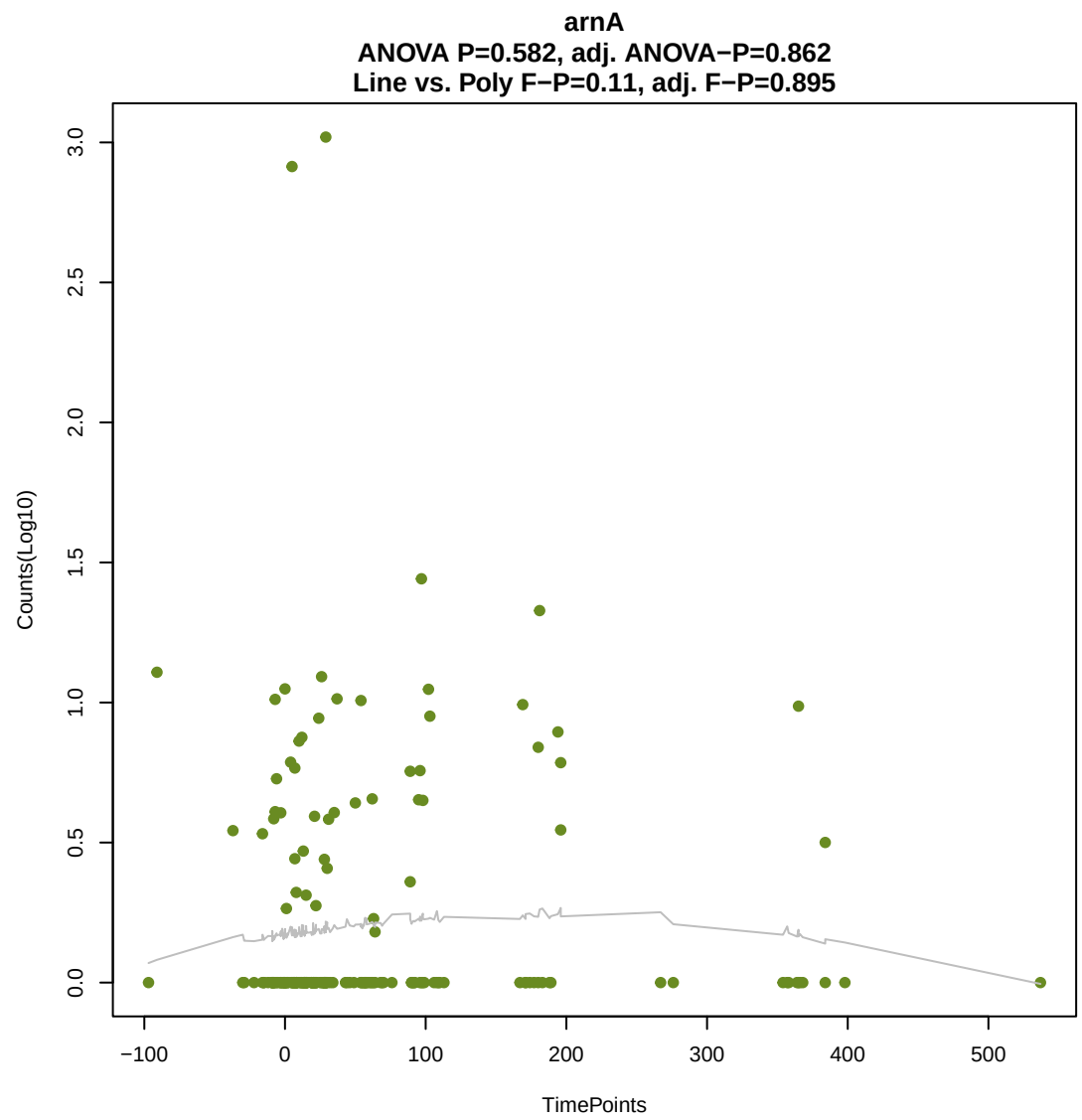

aadA5
ANOVA P=0.267, adj. ANOVA−P=0.609
Line vs. Poly F−P=0.0875, adj. F−P=0.831
Counts(Log10)
TimePoints

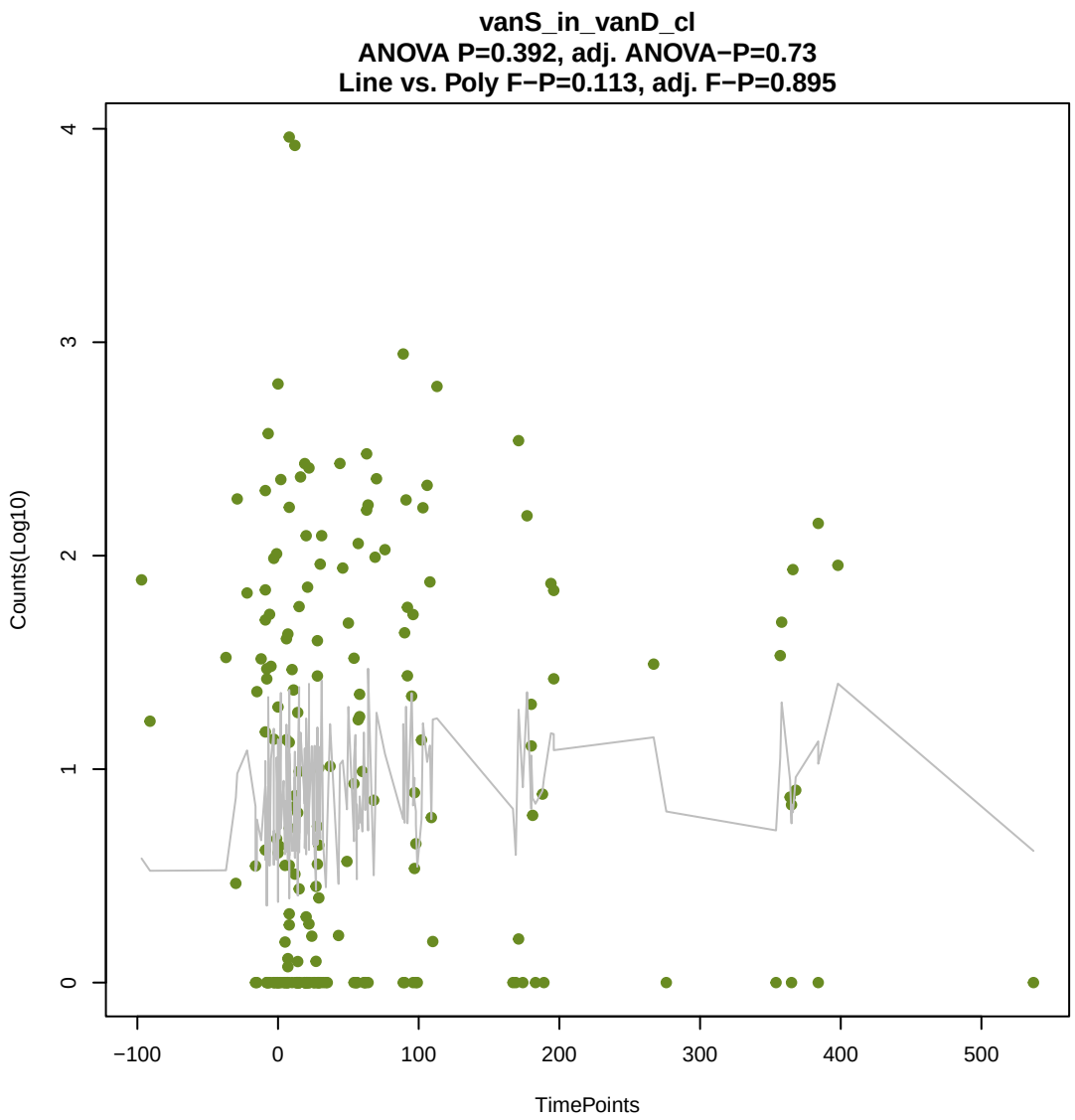

APH(2")−IVa
ANOVA P=1.21e−07, adj. ANOVA−P=3.71e−05
Line vs. Poly F−P=0.0881, adj. F−P=0.831
Counts(Log10)
TimePoints

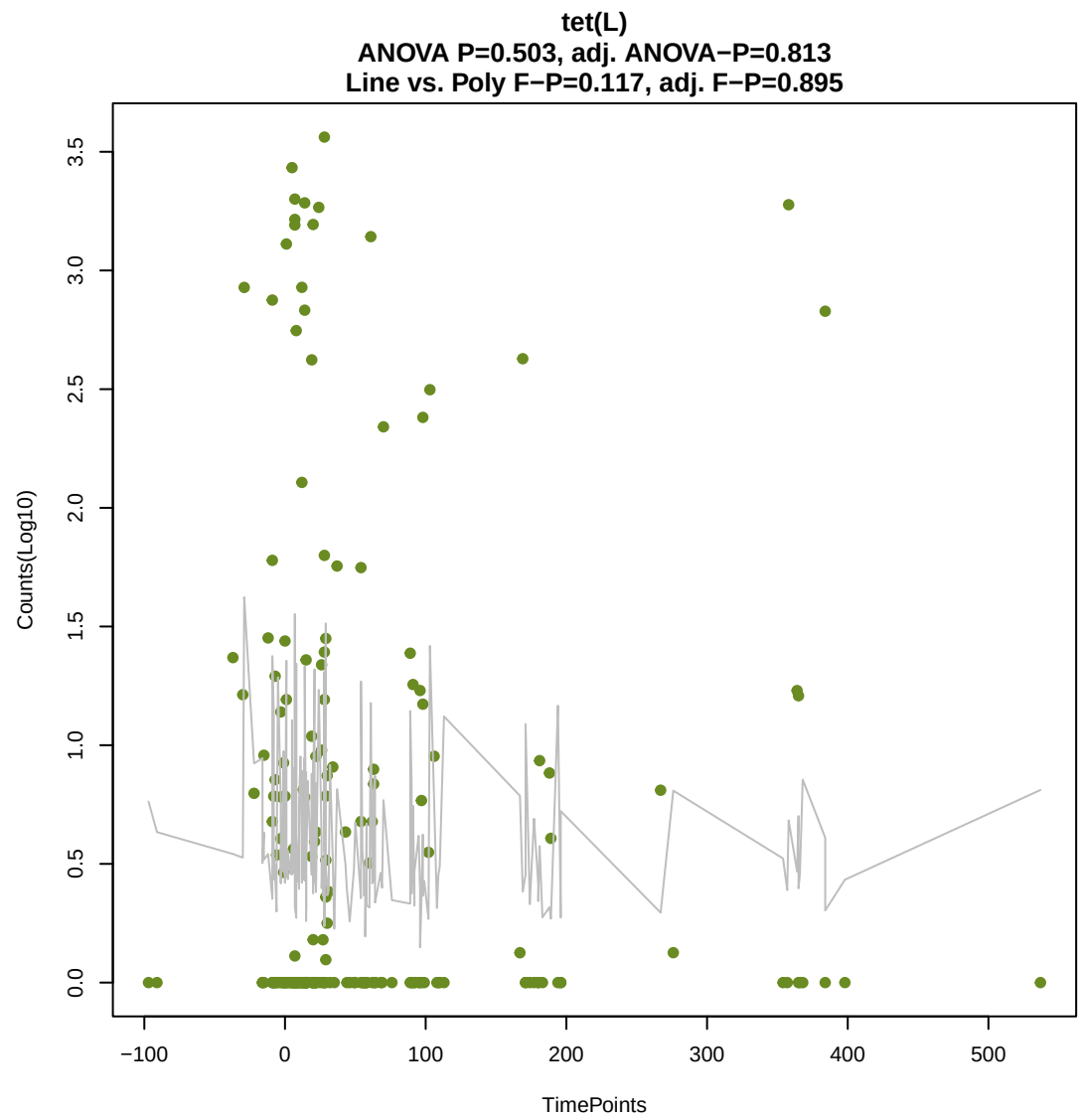

mecB
ANOVA P=0.449, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.0893, adj. F−P=0.831
Counts(Log10)
TimePoints

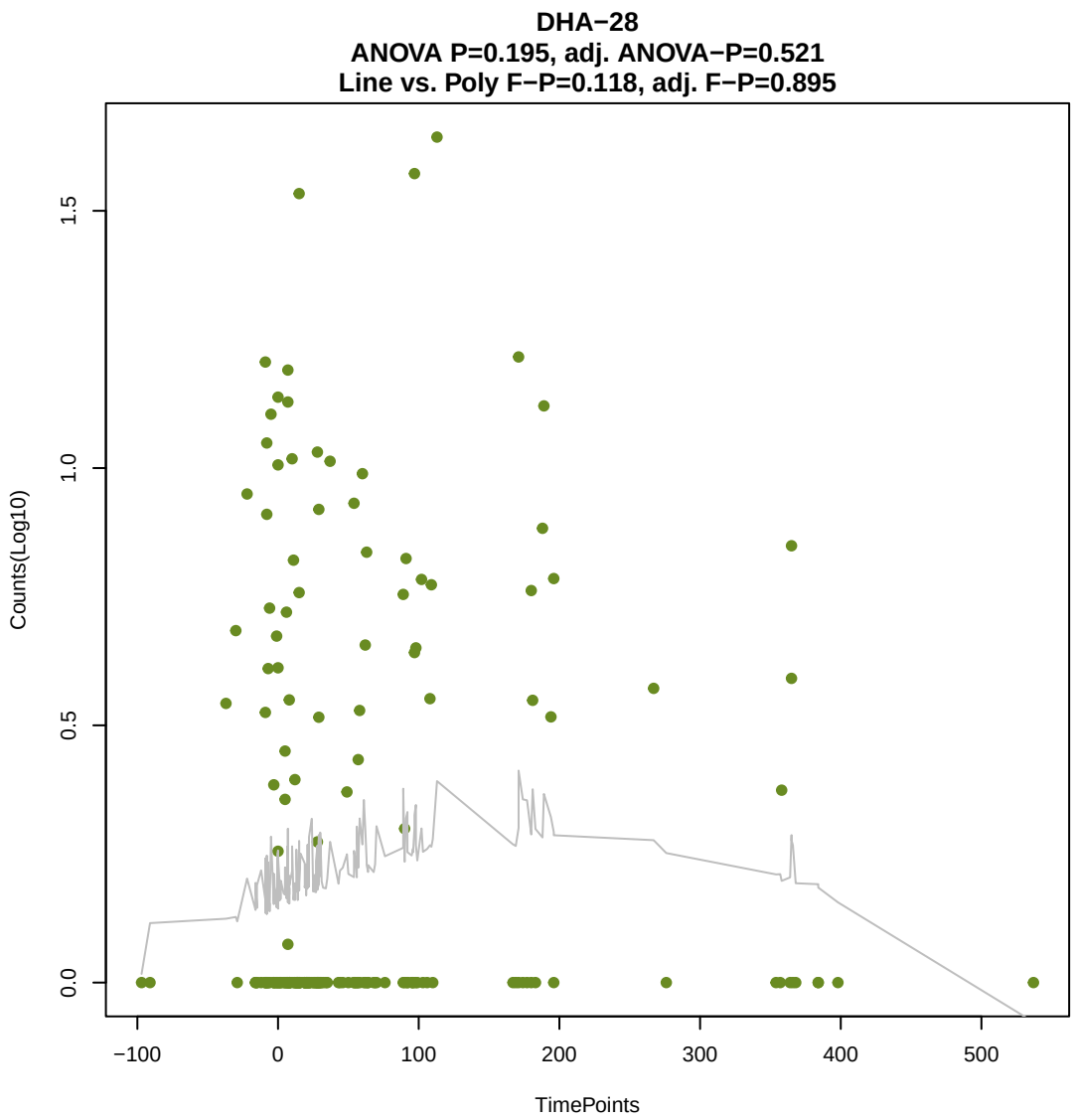

pmrA
ANOVA P=0.352, adj. ANOVA−P=0.684
Line vs. Poly F−P=0.0951, adj. F−P=0.859
Counts(Log10)
TimePoints

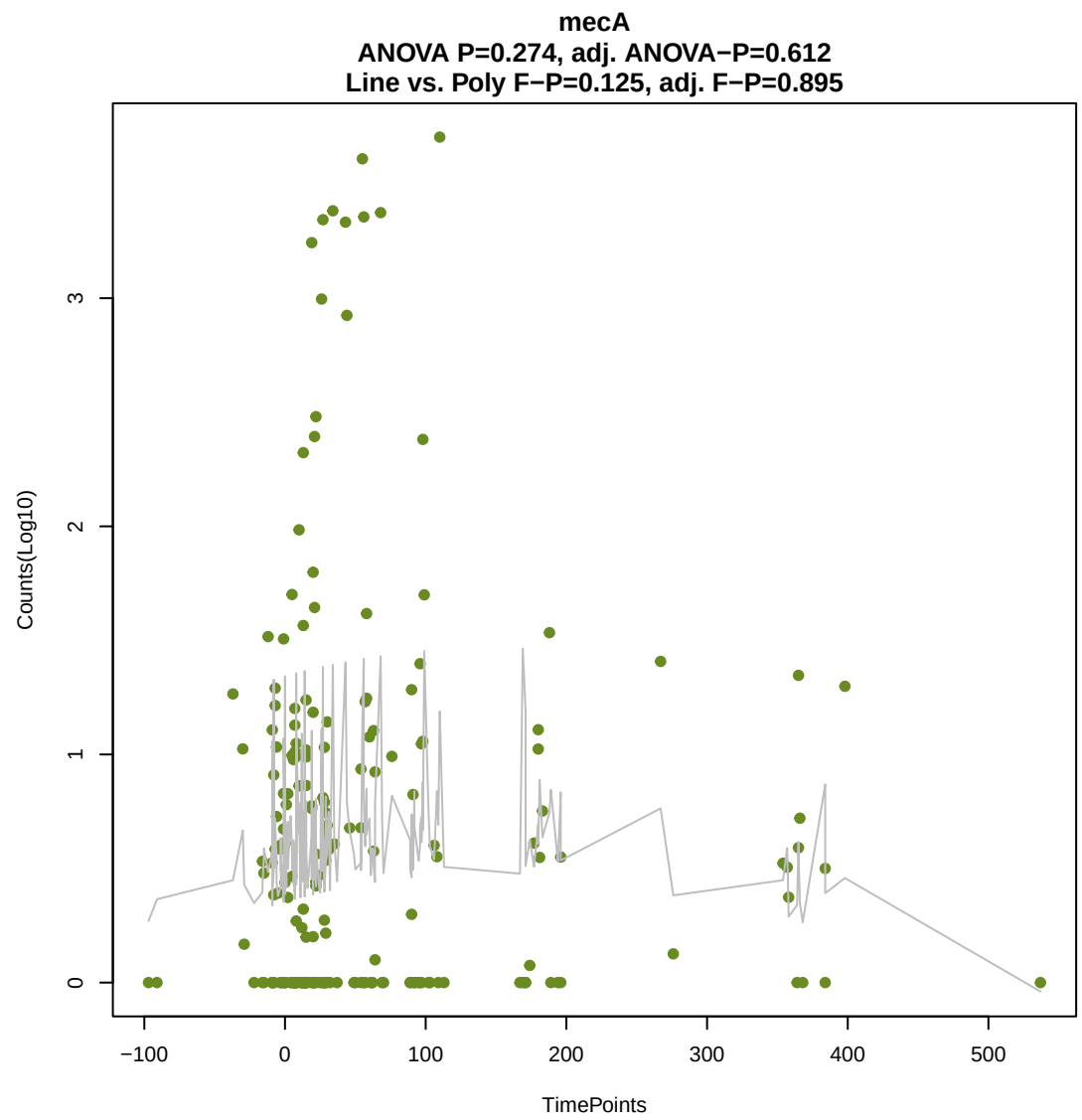

Cper_mprF
ANOVA P=0.238, adj. ANOVA−P=0.571
Line vs. Poly F−P=0.109, adj. F−P=0.895
Counts(Log10)
TimePoints

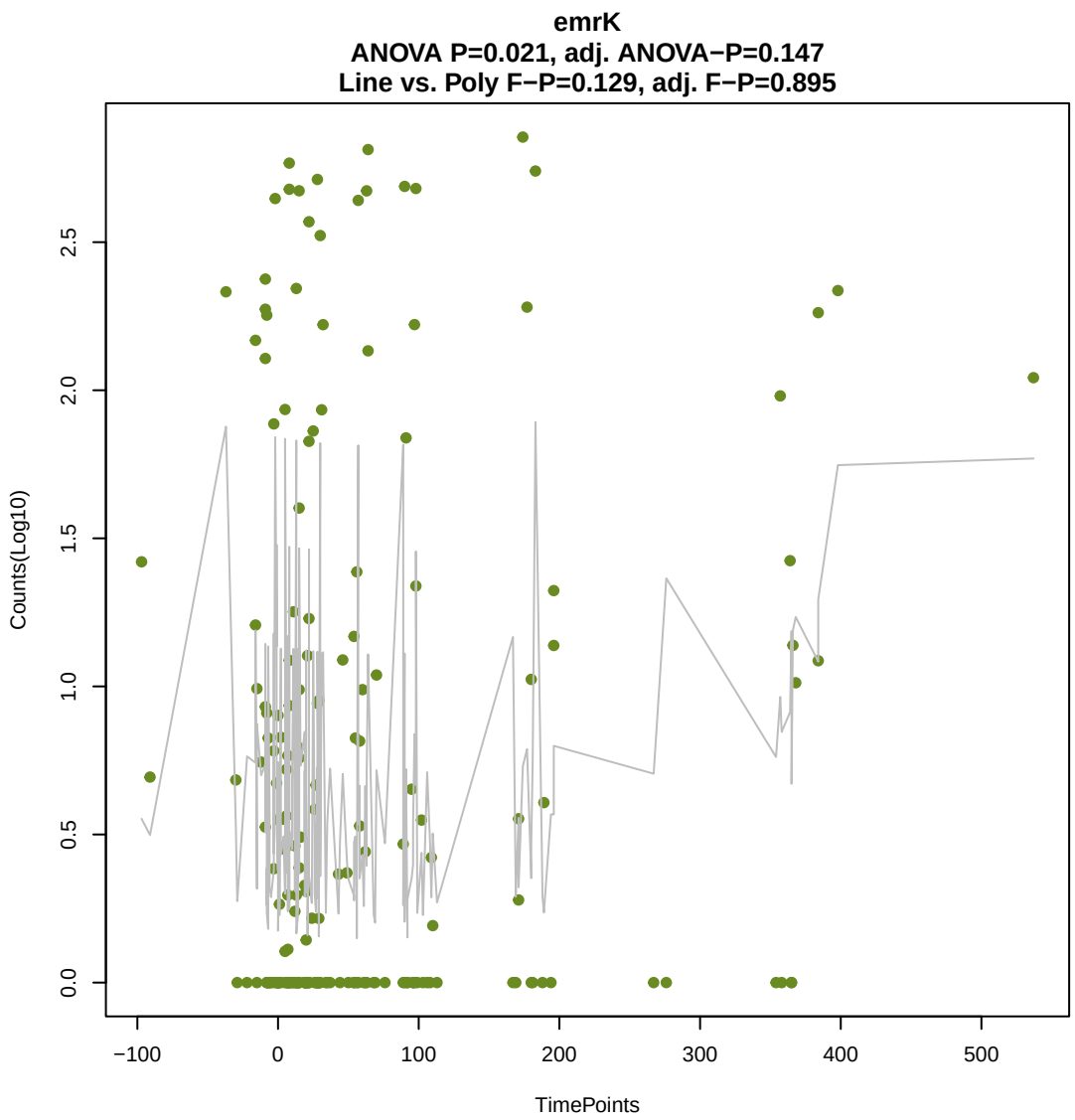

arnA
ANOVA P=0.582, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.11, adj. F−P=0.895
Counts(Log10)
TimePoints

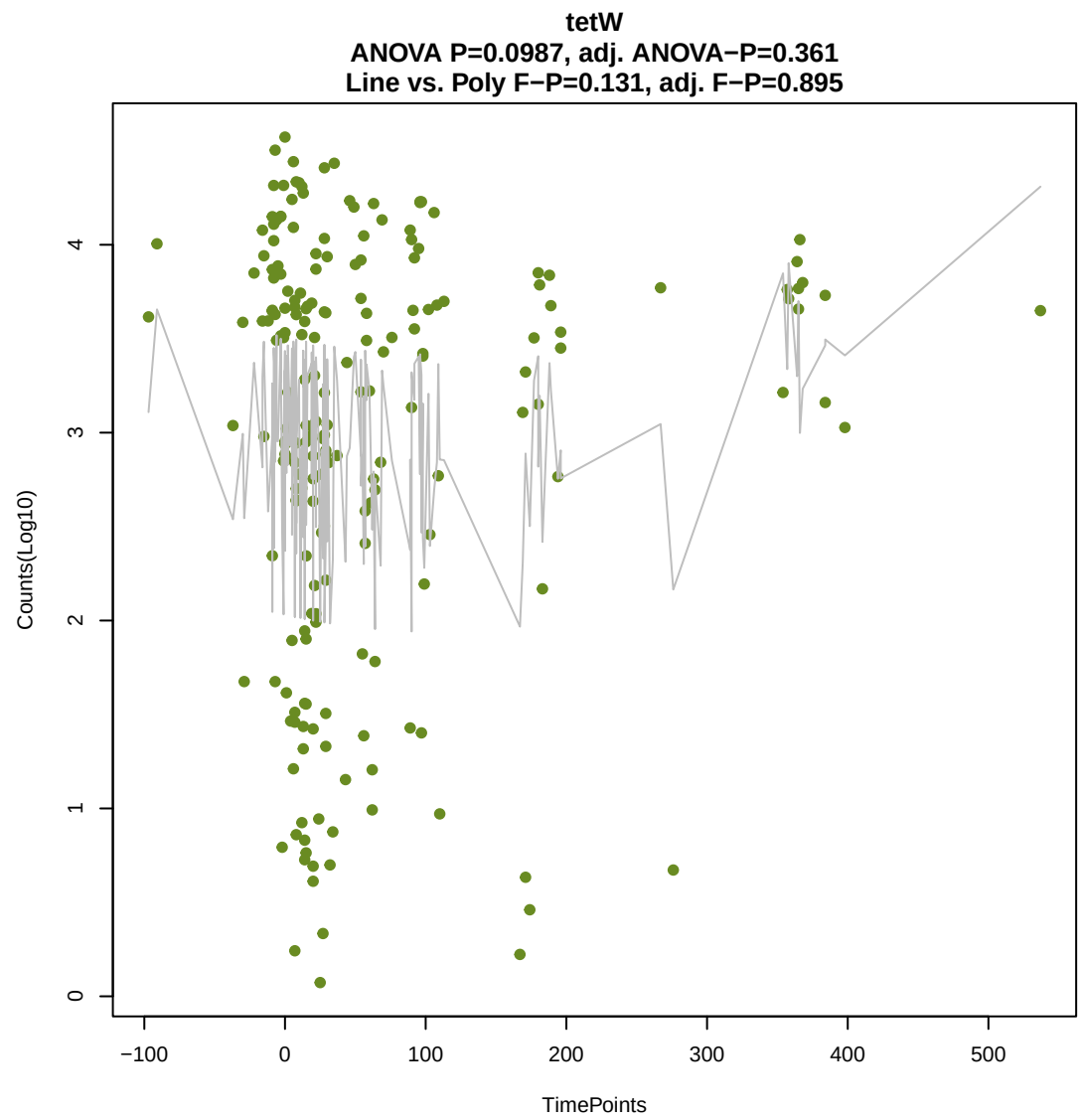

vanS_in_vanD_cl
ANOVA P=0.392, adj. ANOVA−P=0.73
Line vs. Poly F−P=0.113, adj. F−P=0.895
Counts(Log10)
TimePoints

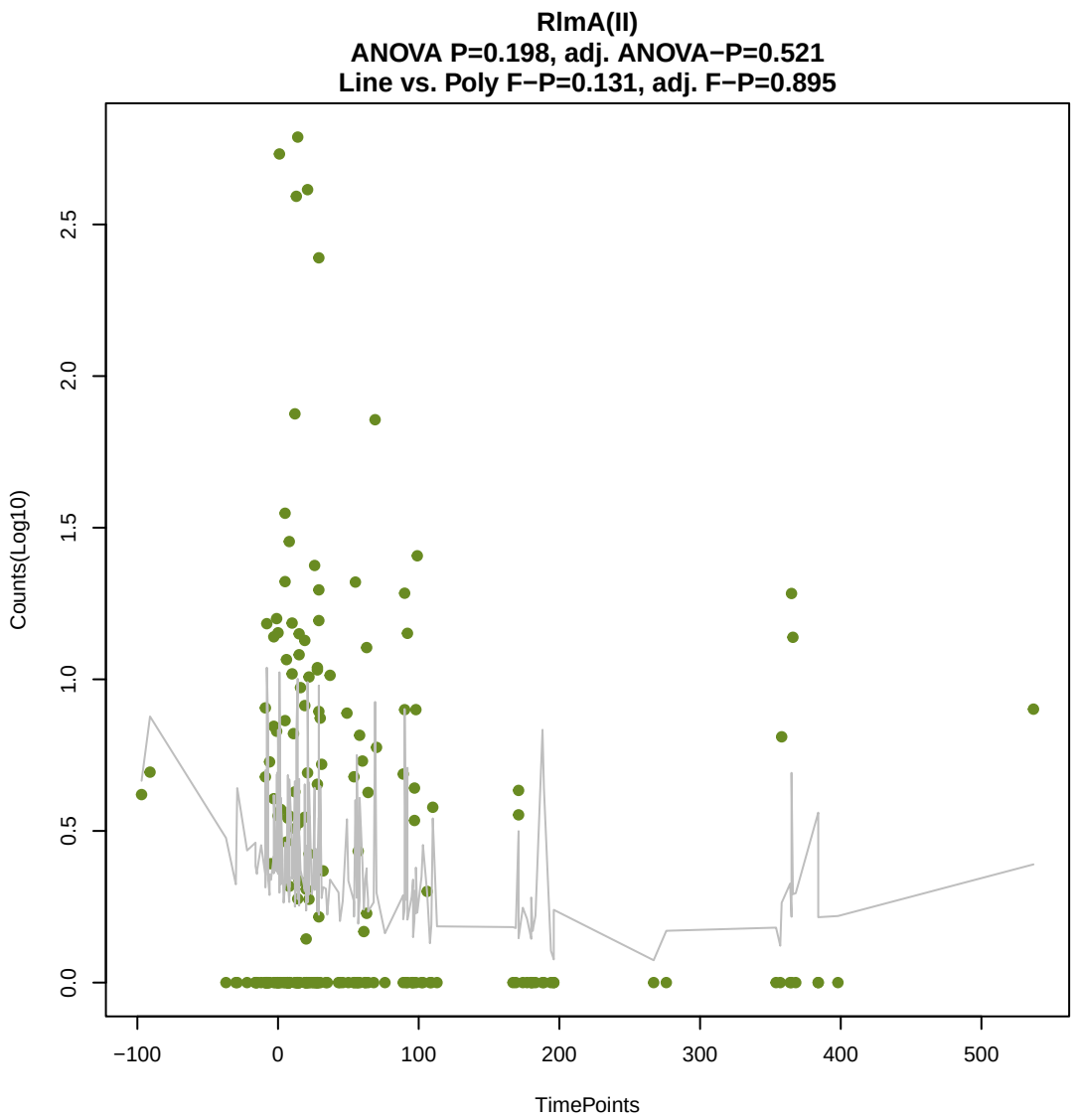

tet(L)
ANOVA P=0.503, adj. ANOVA−P=0.813
Line vs. Poly F−P=0.117, adj. F−P=0.895
Counts(Log10)
TimePoints

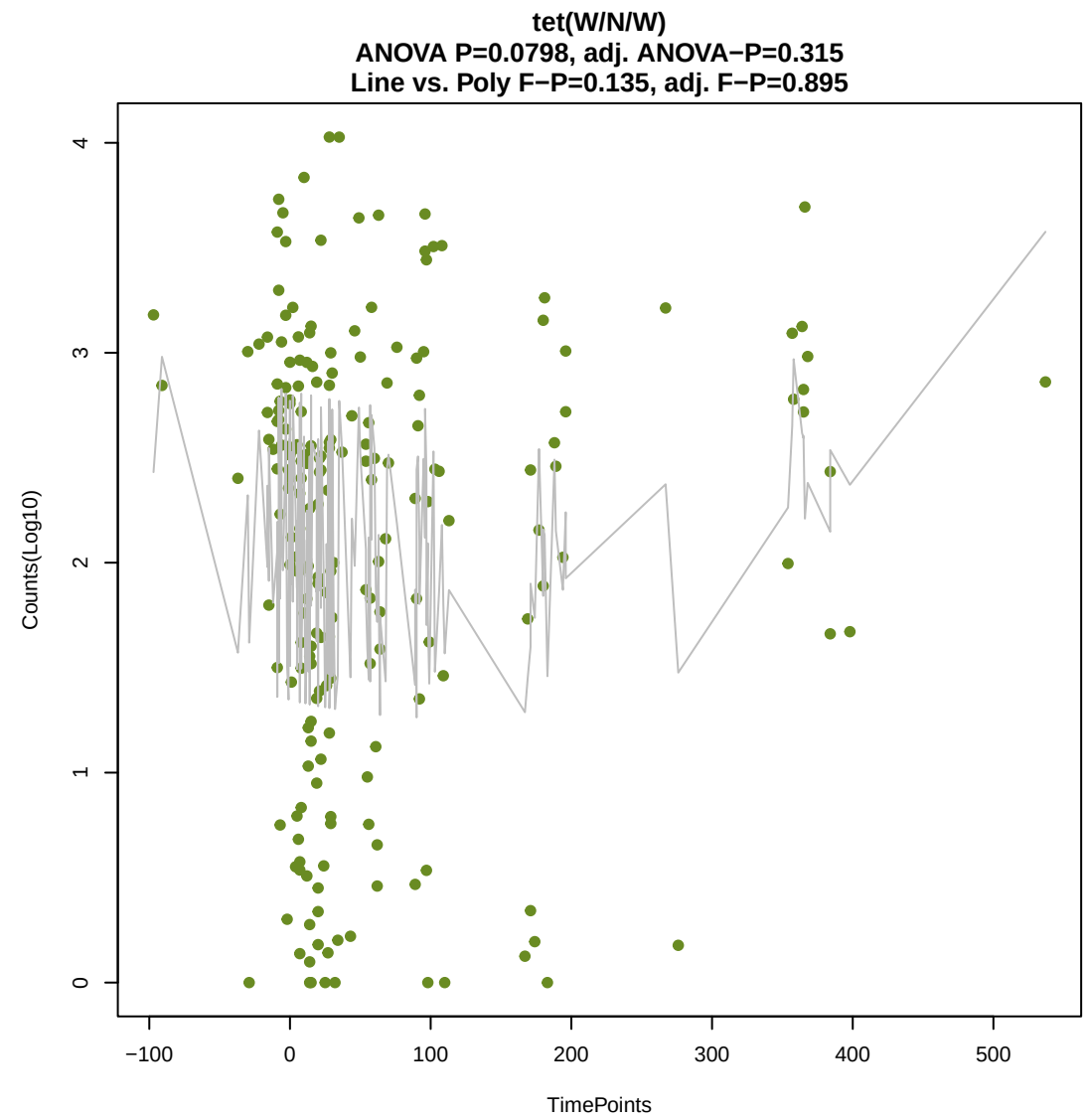

DHA−28
ANOVA P=0.195, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.118, adj. F−P=0.895
Counts(Log10)
TimePoints

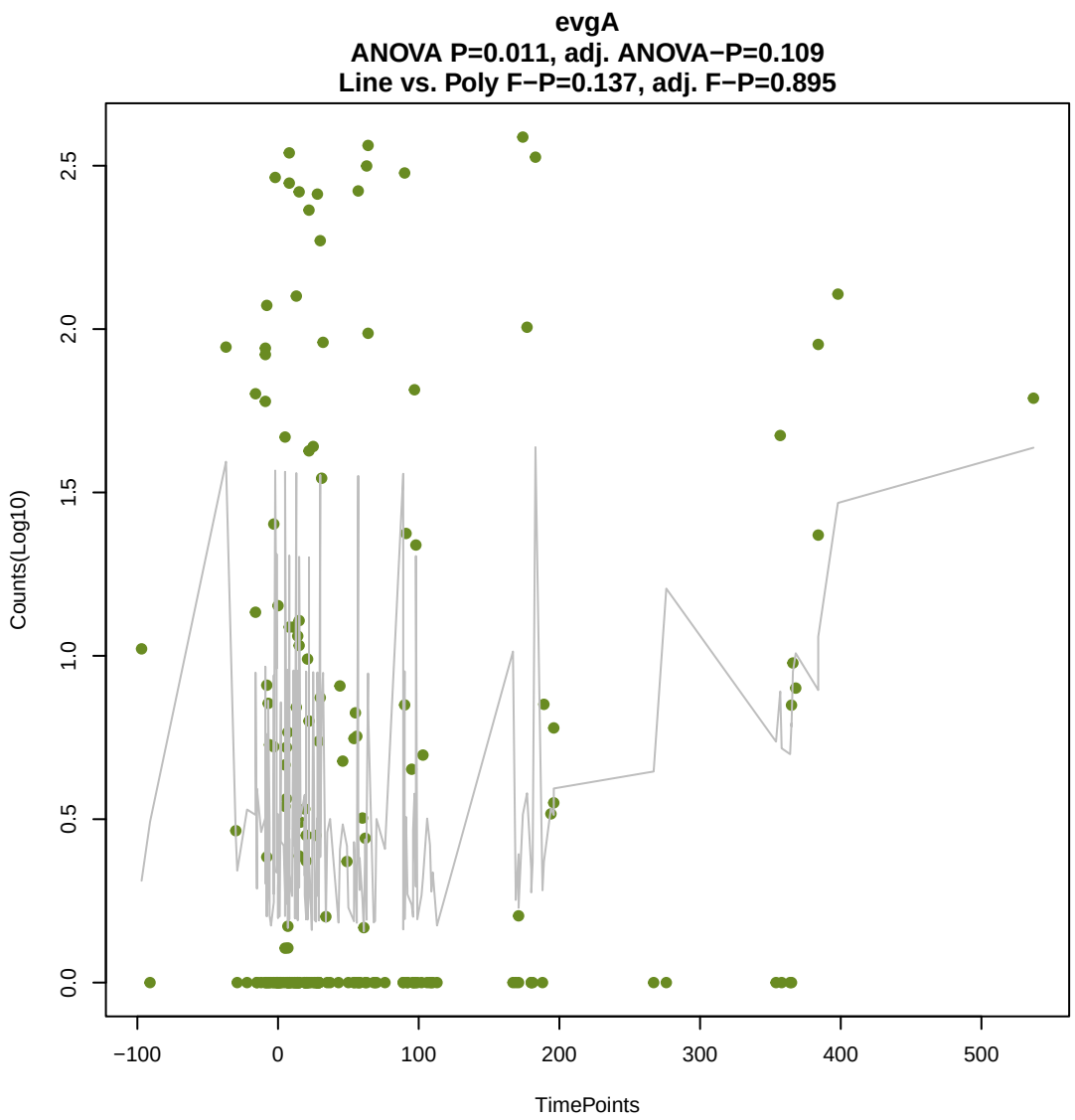

mecA
ANOVA P=0.274, adj. ANOVA−P=0.612
Line vs. Poly F−P=0.125, adj. F−P=0.895
Counts(Log10)
TimePoints

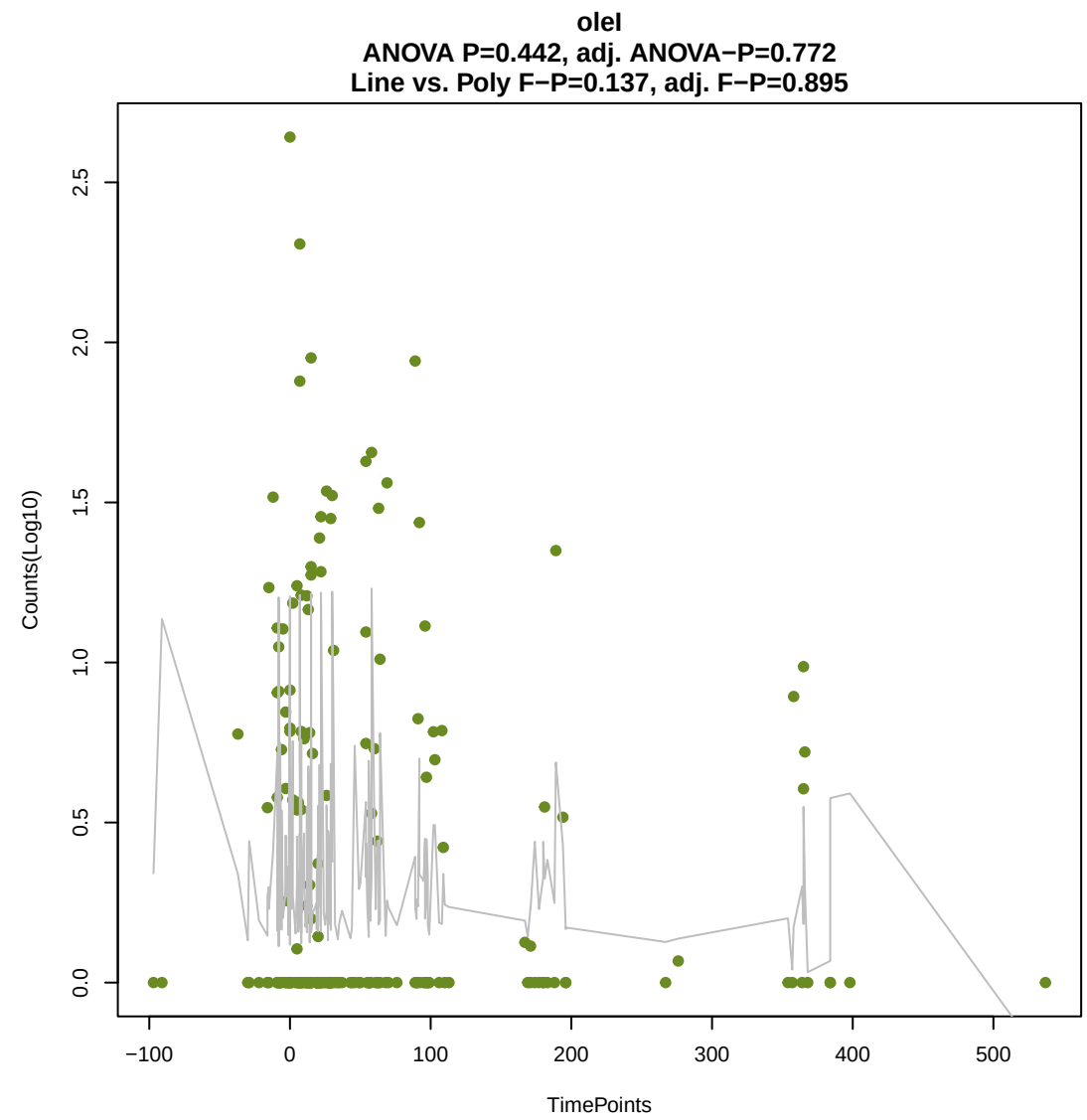

emrK
ANOVA P=0.021, adj. ANOVA−P=0.147
Line vs. Poly F−P=0.129, adj. F−P=0.895
Counts(Log10)
TimePoints

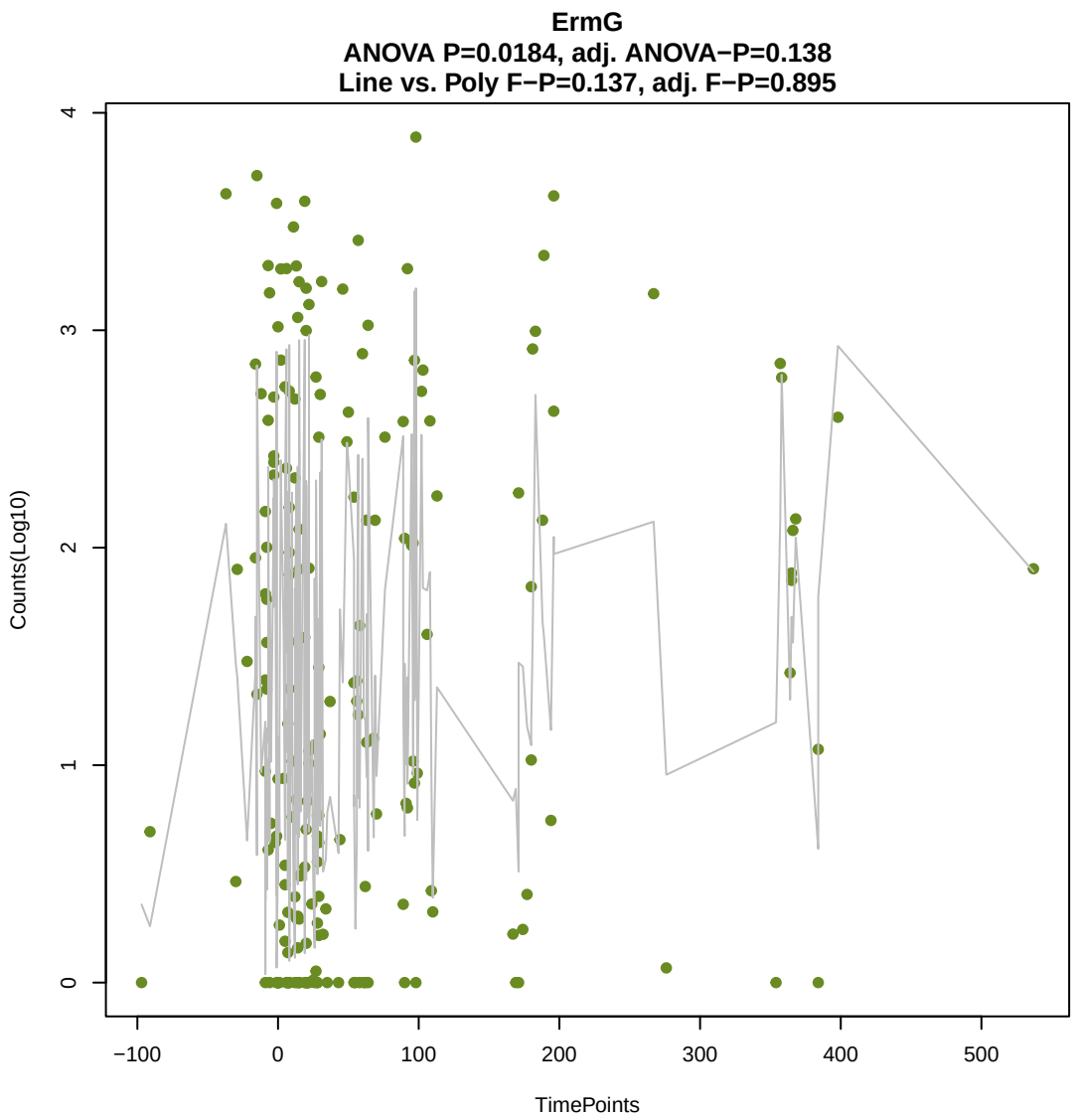

tetW
ANOVA P=0.0987, adj. ANOVA−P=0.361
Line vs. Poly F−P=0.131, adj. F−P=0.895
Counts(Log10)
TimePoints

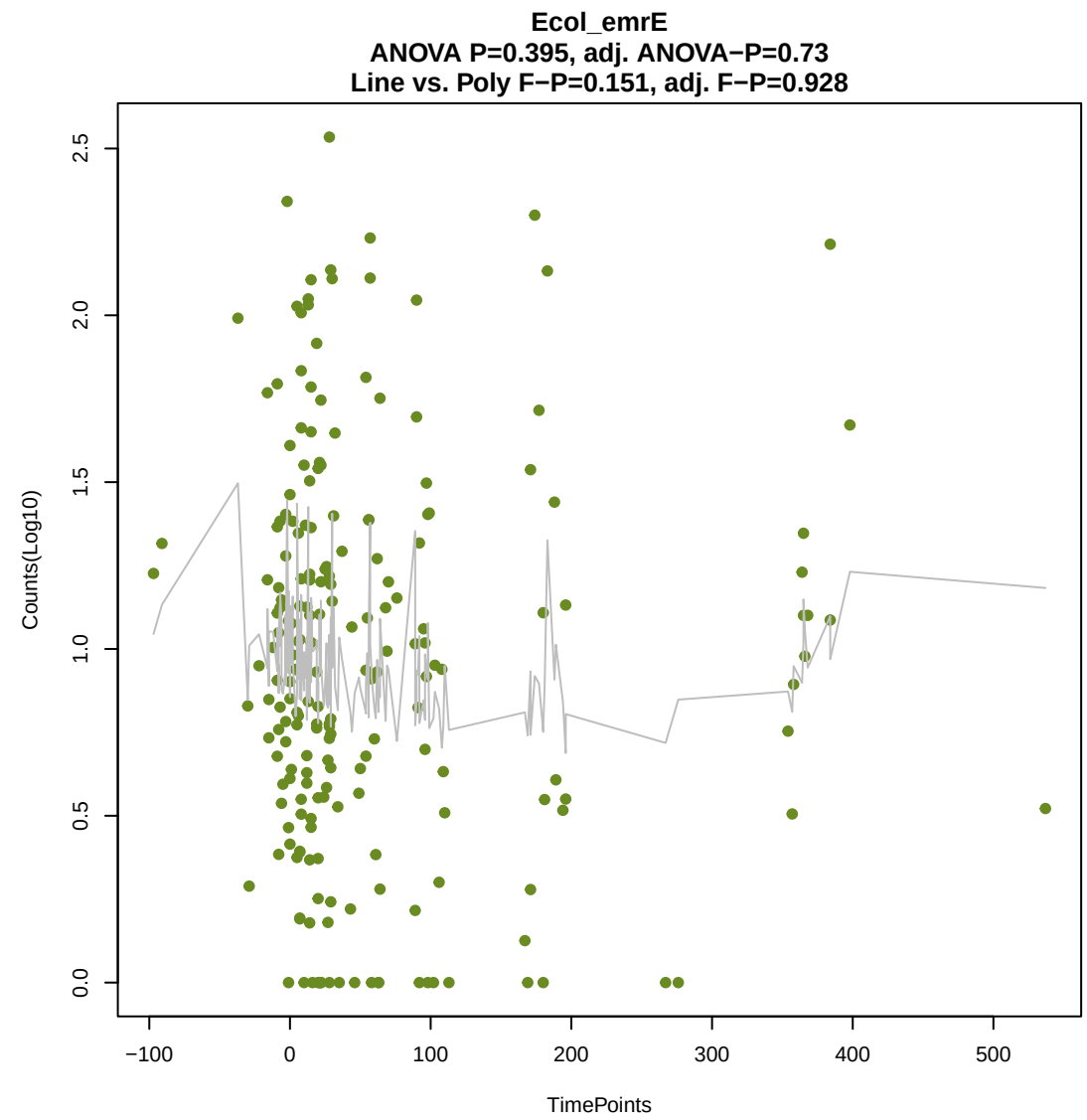

RlmA(II)
ANOVA P=0.198, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.131, adj. F−P=0.895
Counts(Log10)
TimePoints

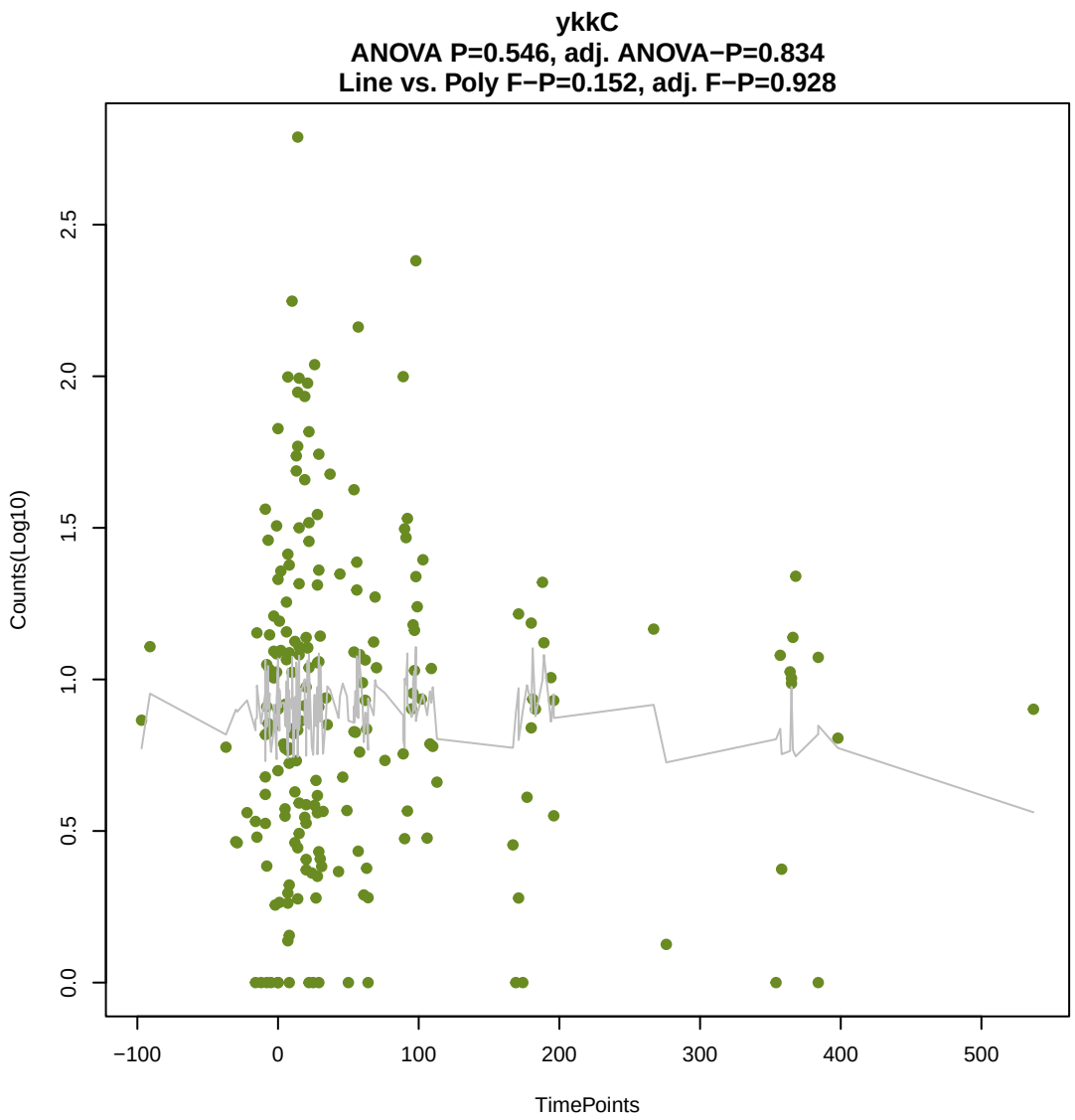

tet(W/N/W)
ANOVA P=0.0798, adj. ANOVA−P=0.315
Line vs. Poly F−P=0.135, adj. F−P=0.895
Counts(Log10)
TimePoints

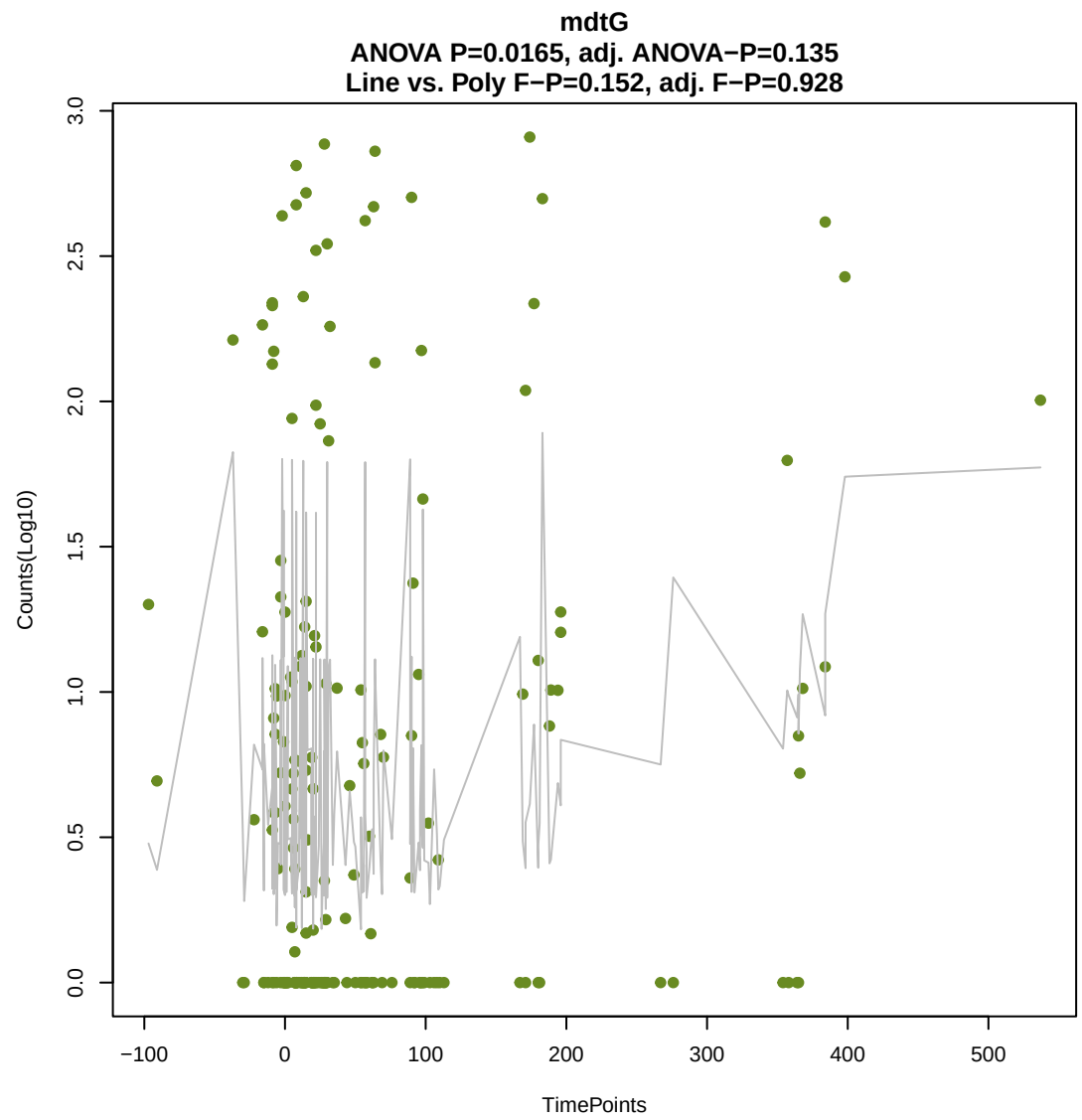

evgA
ANOVA P=0.011, adj. ANOVA−P=0.109
Line vs. Poly F−P=0.137, adj. F−P=0.895
Counts(Log10)
TimePoints

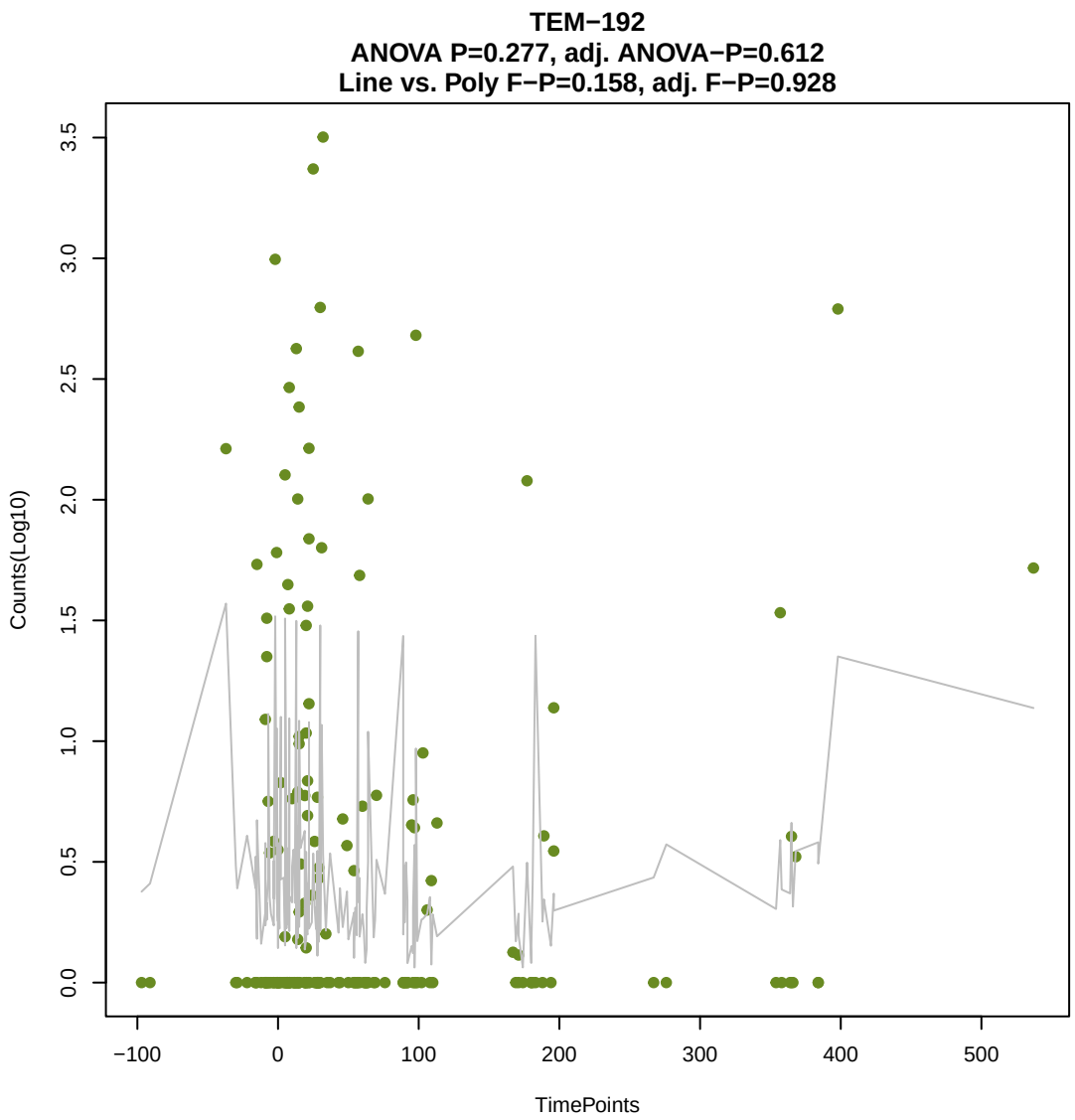

oleI
ANOVA P=0.442, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.137, adj. F−P=0.895
Counts(Log10)
TimePoints

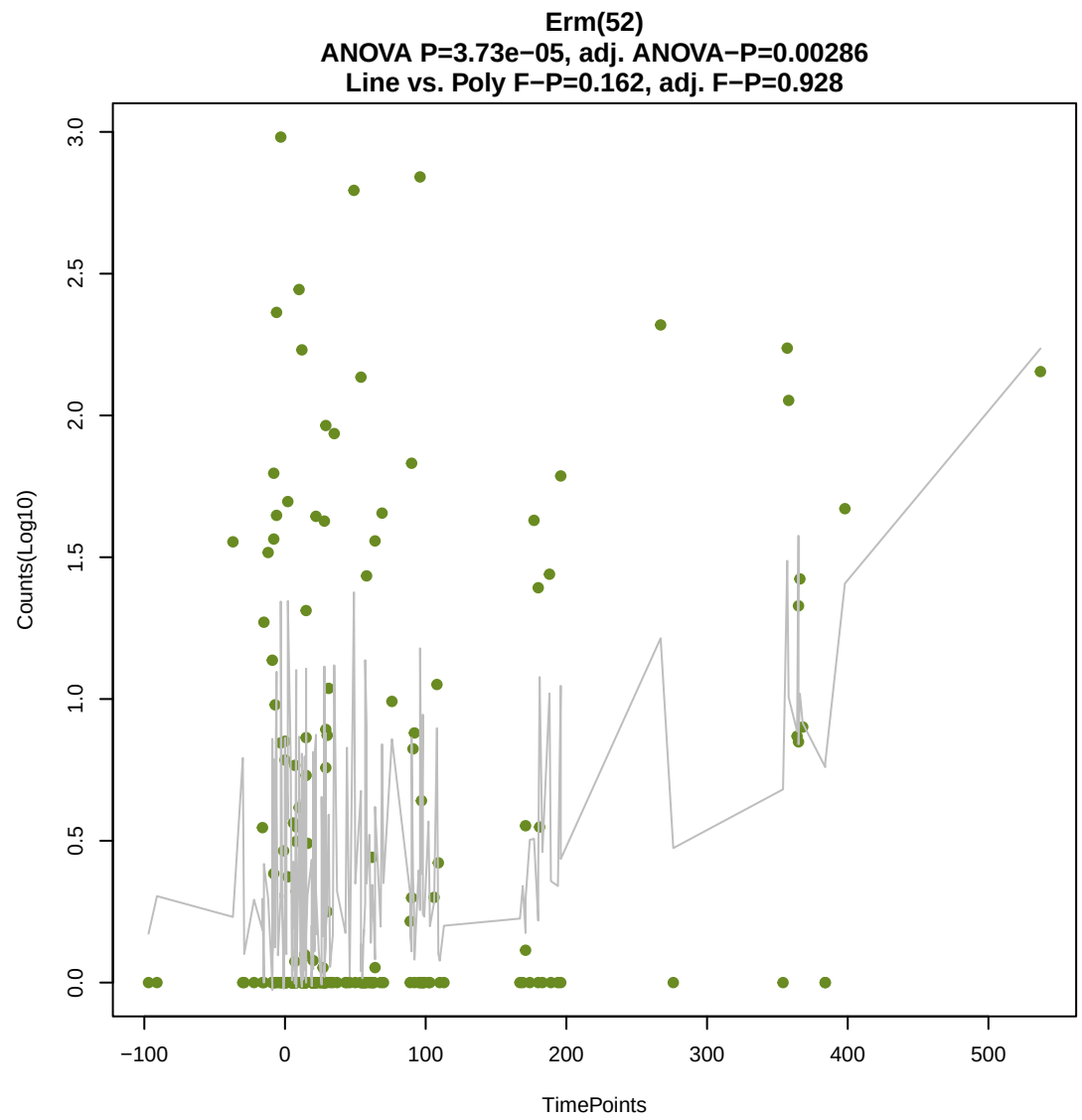

ErmG
ANOVA P=0.0184, adj. ANOVA−P=0.138
Line vs. Poly F−P=0.137, adj. F−P=0.895
Counts(Log10)
TimePoints

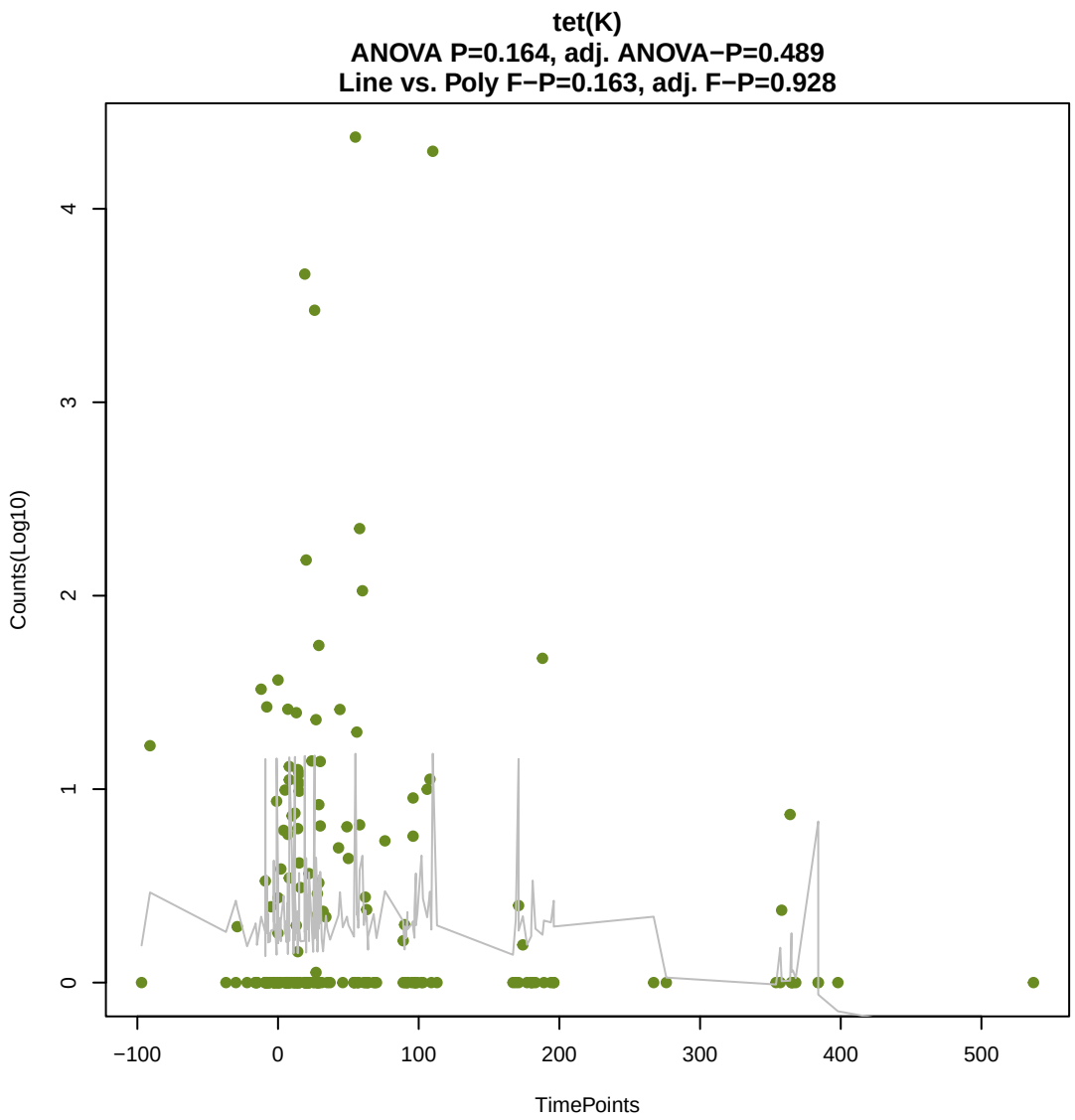

EcoI_emrE
ANOVA P=0.395, adj. ANOVA−P=0.73
Line vs. Poly F−P=0.151, adj. F−P=0.928
Counts(Log10)
TimePoints

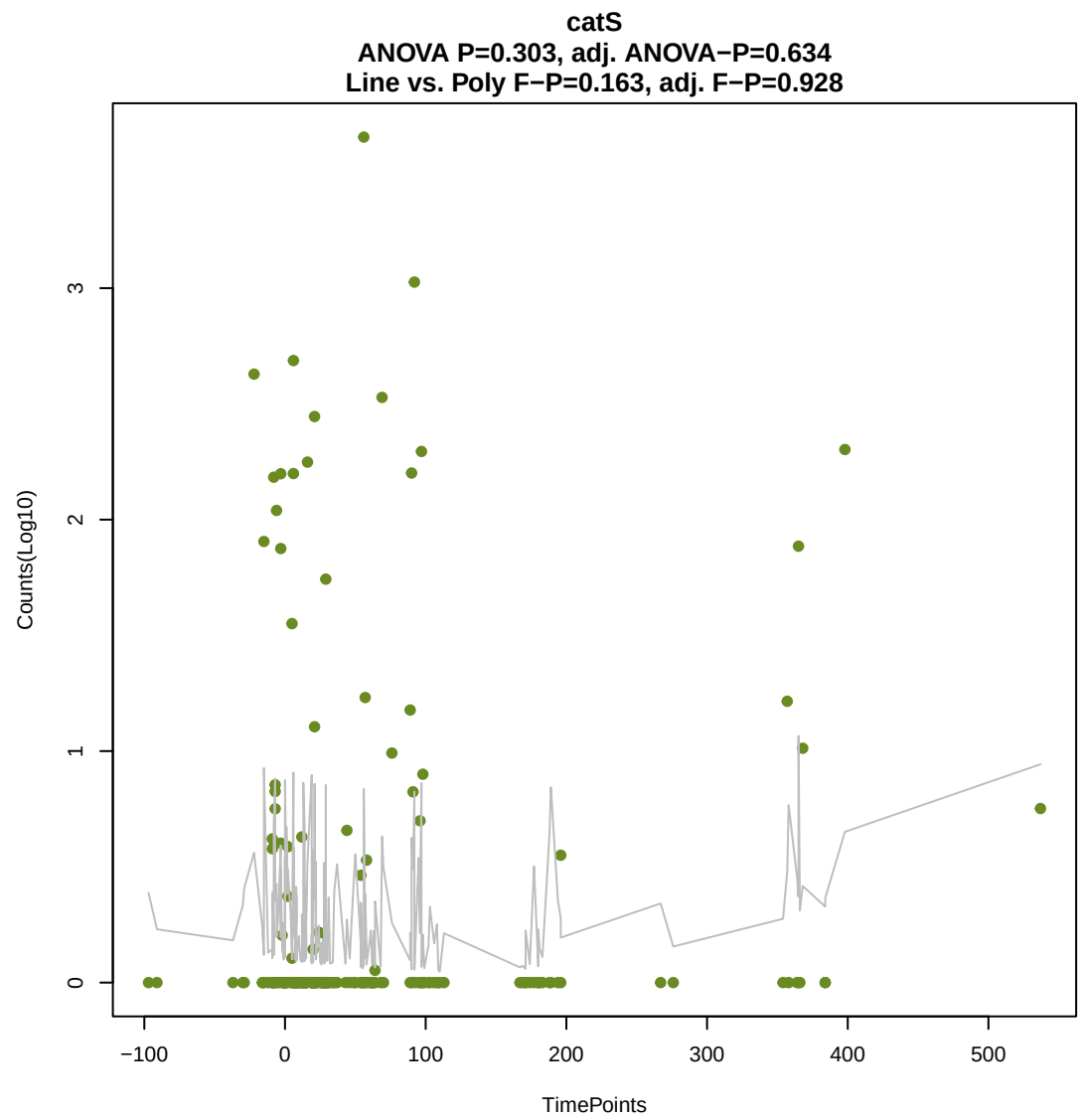

ykkC
ANOVA P=0.546, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.152, adj. F−P=0.928
Counts(Log10)
TimePoints


mdtG
ANOVA P=0.0165, adj. ANOVA−P=0.135
Line vs. Poly F−P=0.152, adj. F−P=0.928
Counts(Log10)
TimePoints

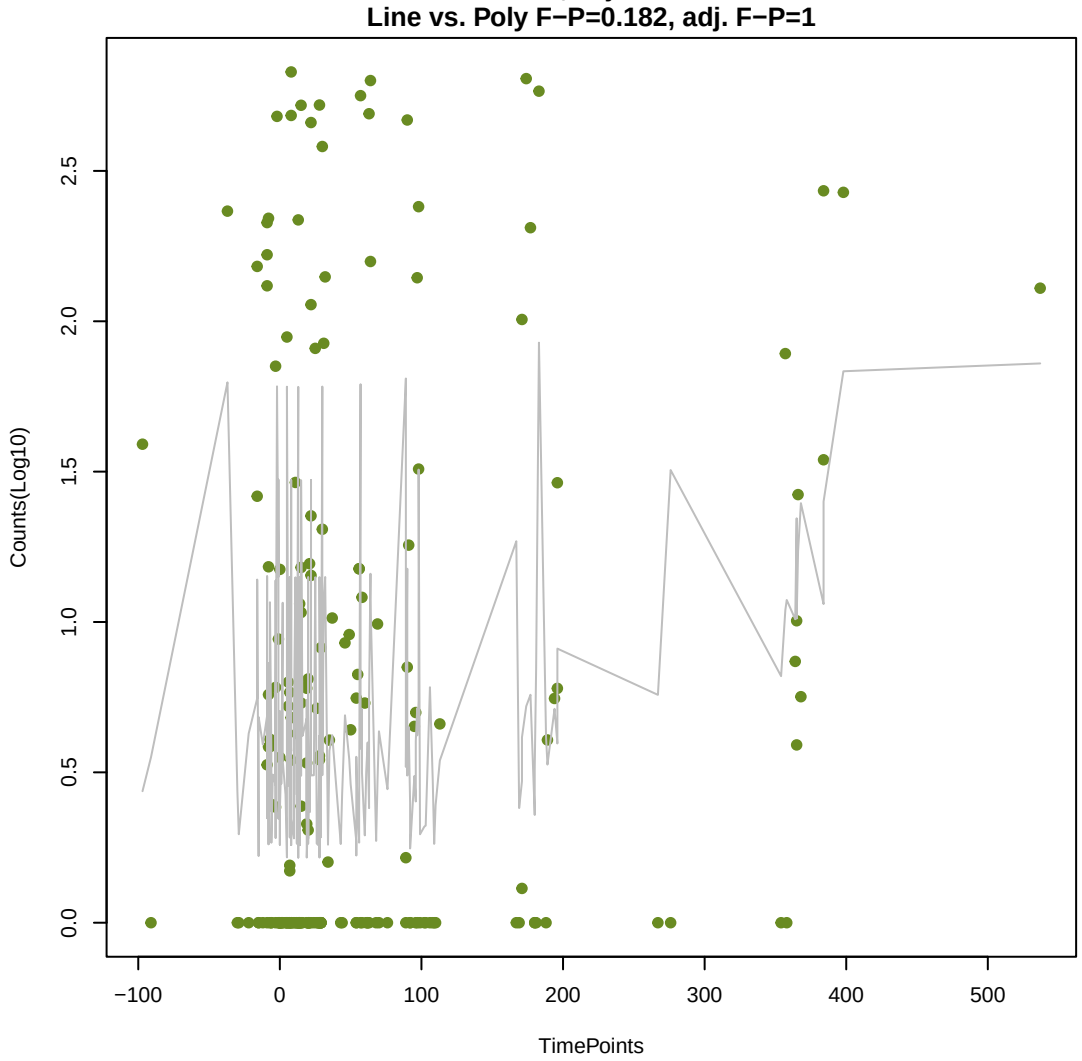

TEM−192
ANOVA P=0.277, adj. ANOVA−P=0.612
Line vs. Poly F−P=0.158, adj. F−P=0.928
Counts(Log10)
TimePoints


Erm(52)
ANOVA P=3.73e−05, adj. ANOVA−P=0.00286
Line vs. Poly F−P=0.162, adj. F−P=0.928
Counts(Log10)
TimePoints

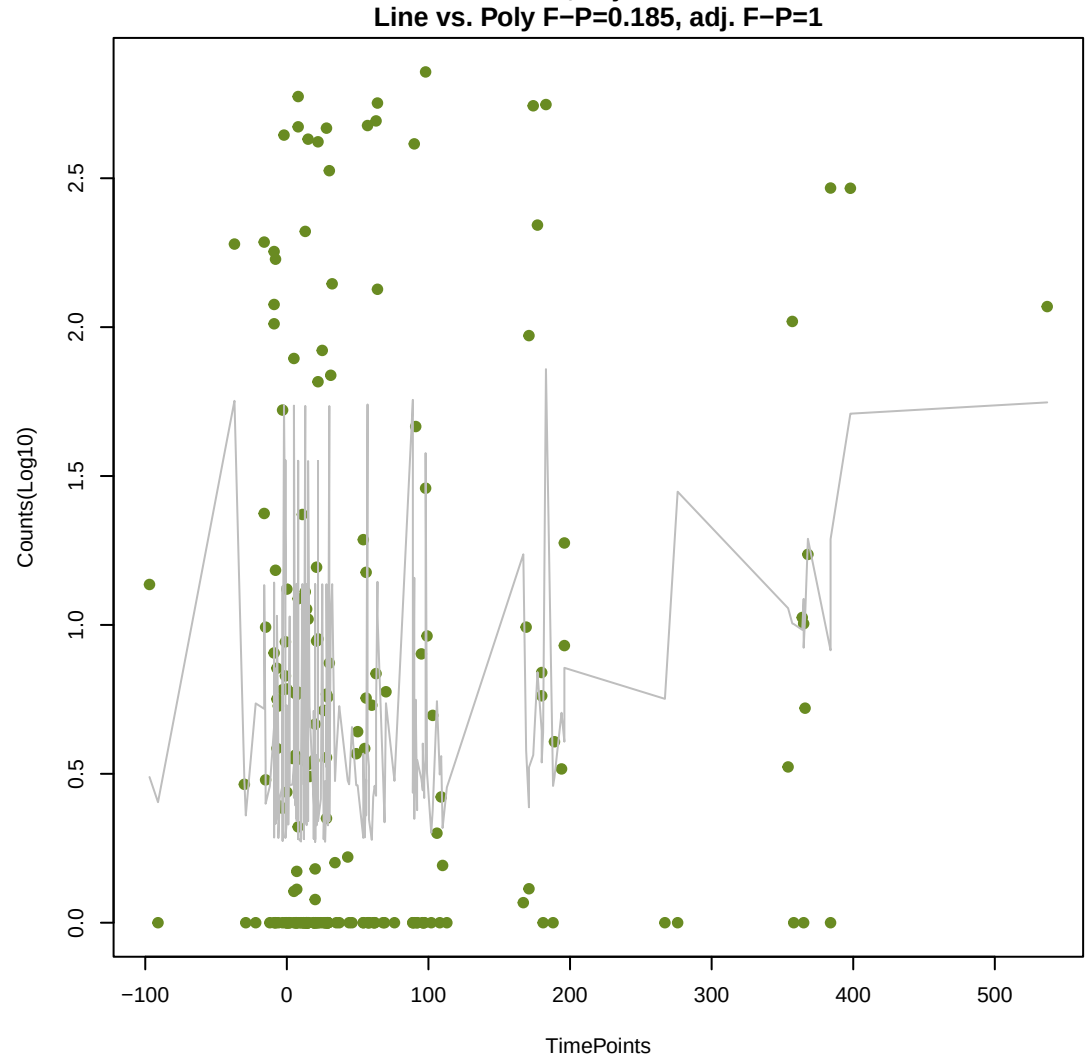

tet(K)
ANOVA P=0.164, adj. ANOVA−P=0.489
Line vs. Poly F−P=0.163, adj. F−P=0.928
Counts(Log10)
TimePoints


catS
ANOVA P=0.303, adj. ANOVA−P=0.634
Line vs. Poly F−P=0.163, adj. F−P=0.928
Counts(Log10)
TimePoints

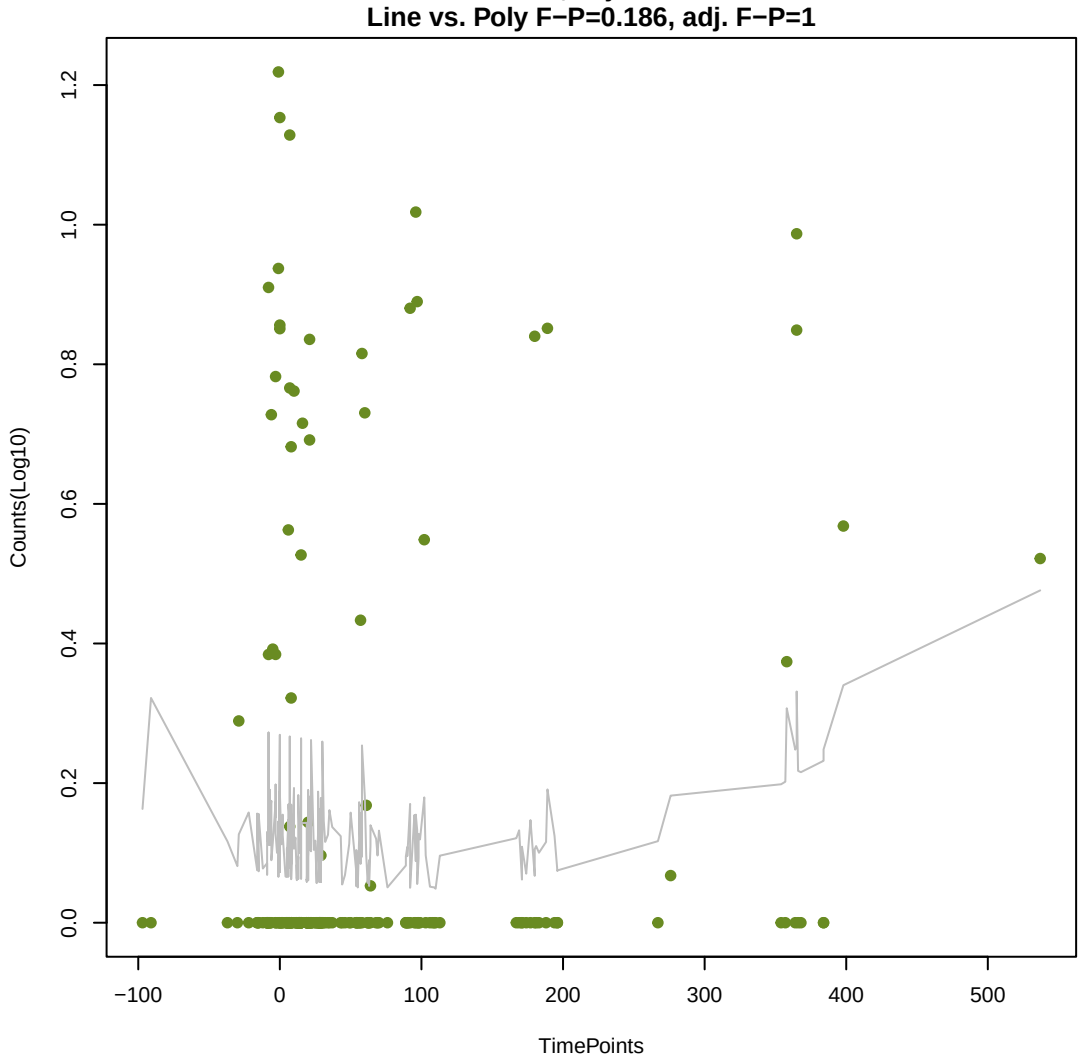
gadX
ANOVA P=0.00477, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.182, adj. F−P=1



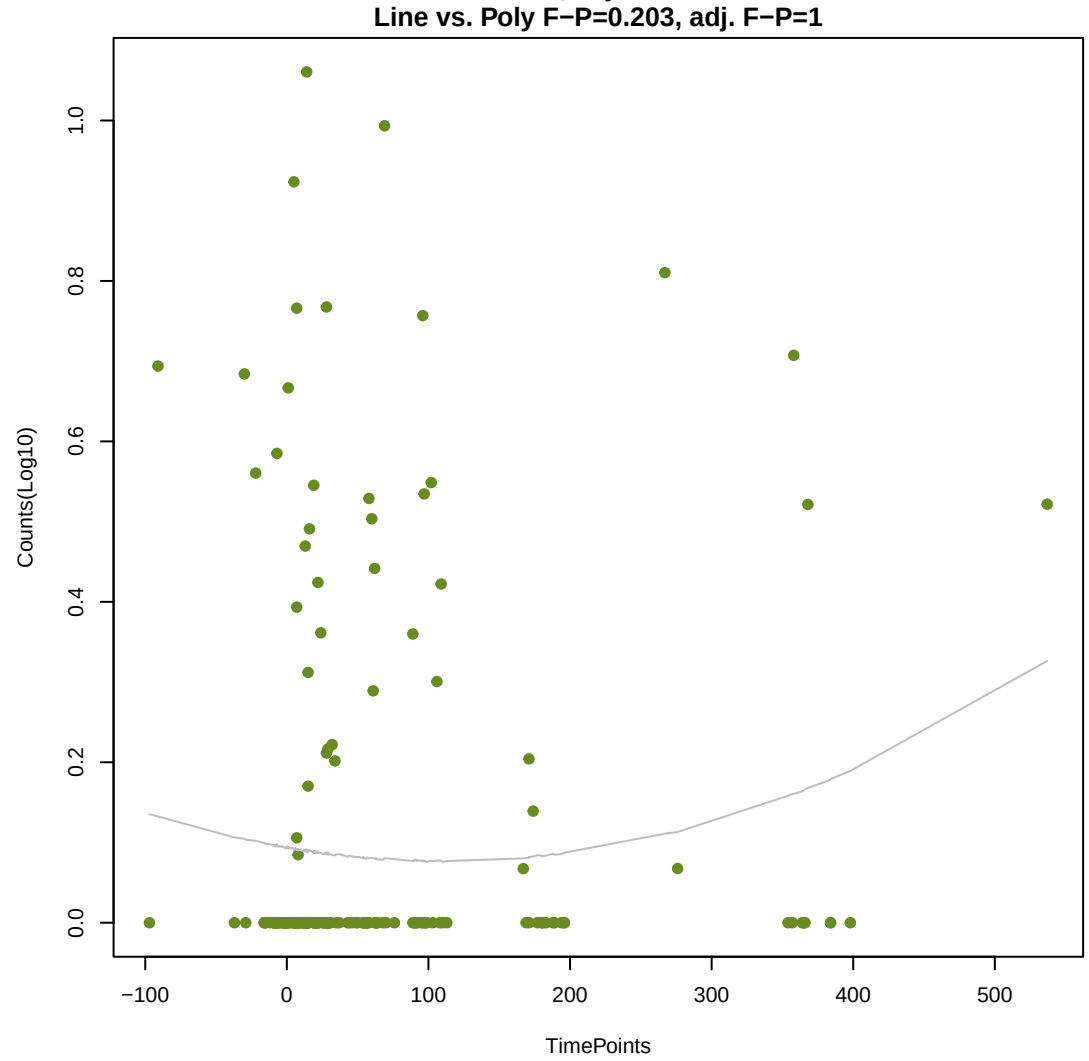
gadW
ANOVA P=0.0119, adj. ANOVA−P=0.111
Line vs. Poly F−P=0.185, adj. F−P=1



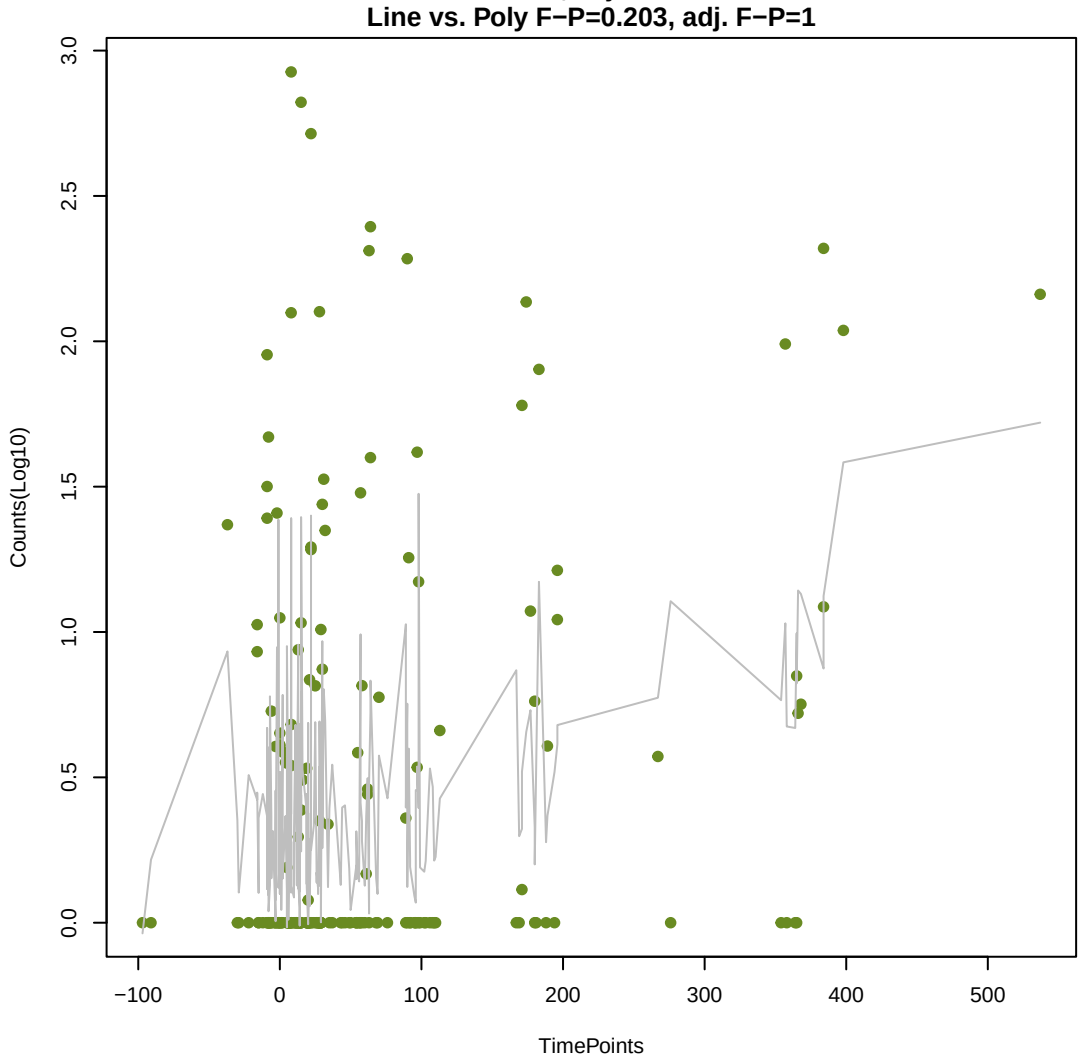
SRT−1
ANOVA P=0.0703, adj. ANOVA−P=0.306
Line vs. Poly F−P=0.186, adj. F−P=1



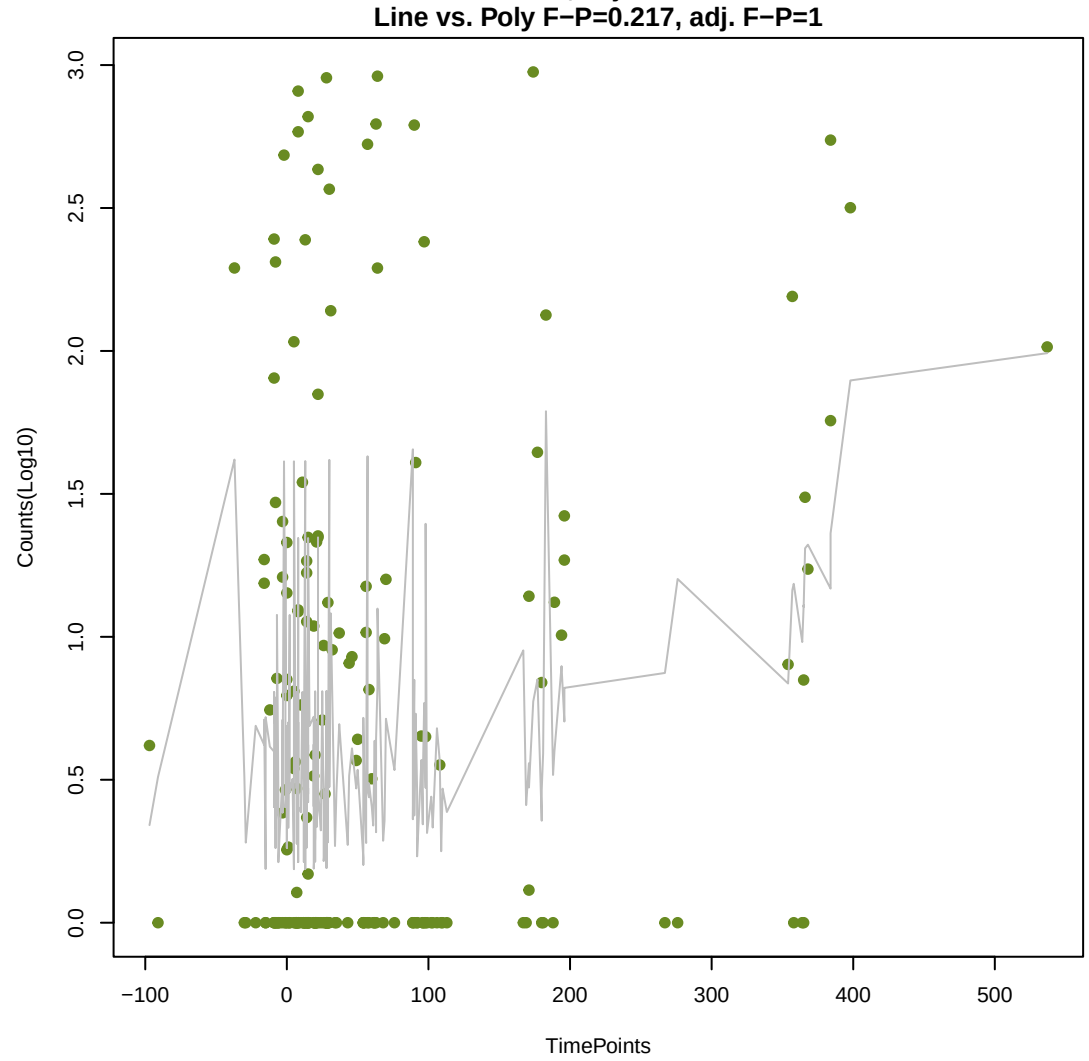
amrB
ANOVA P=0.245, adj. ANOVA−P=0.576
Line vs. Poly F−P=0.203, adj. F−P=1

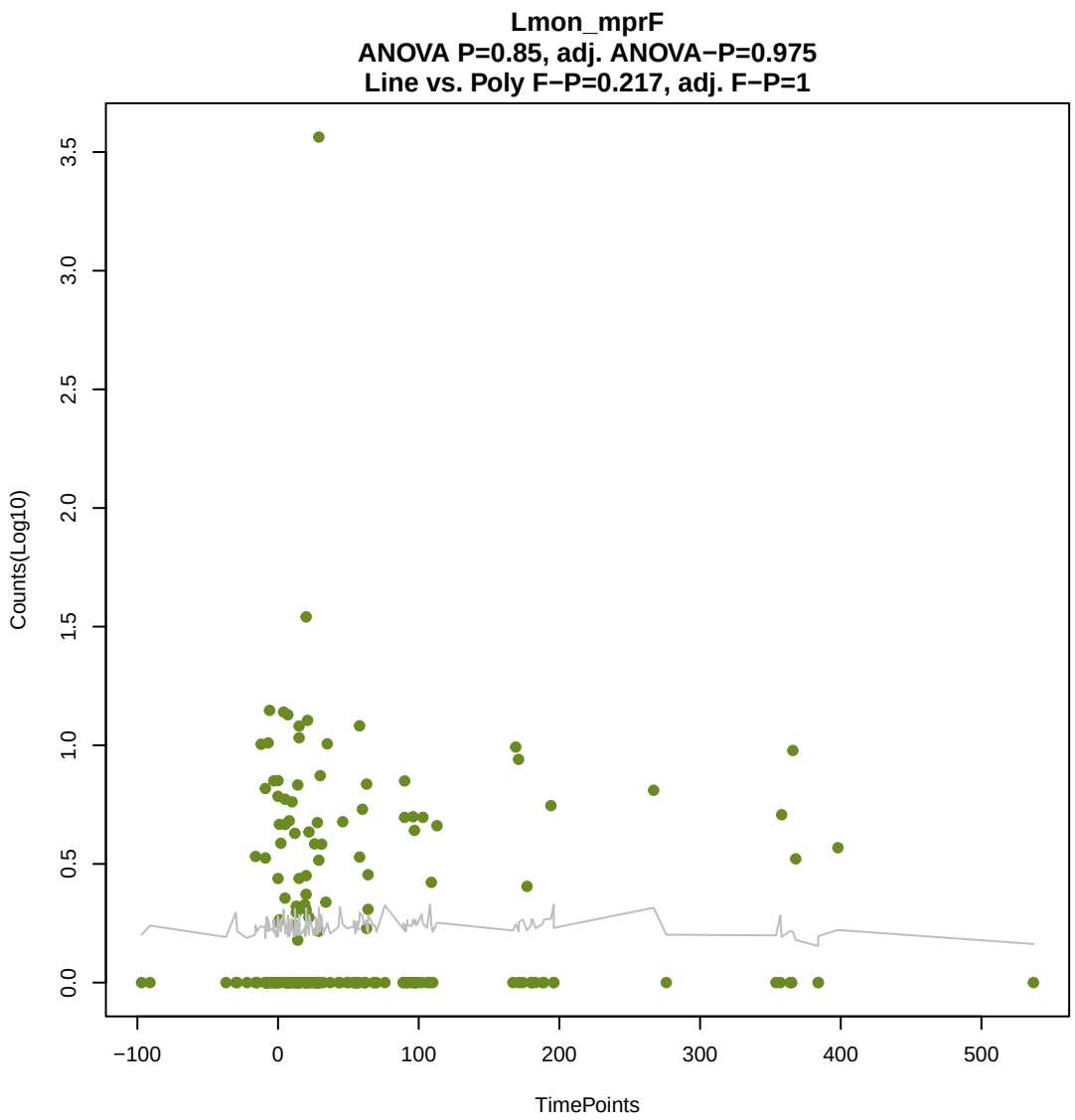


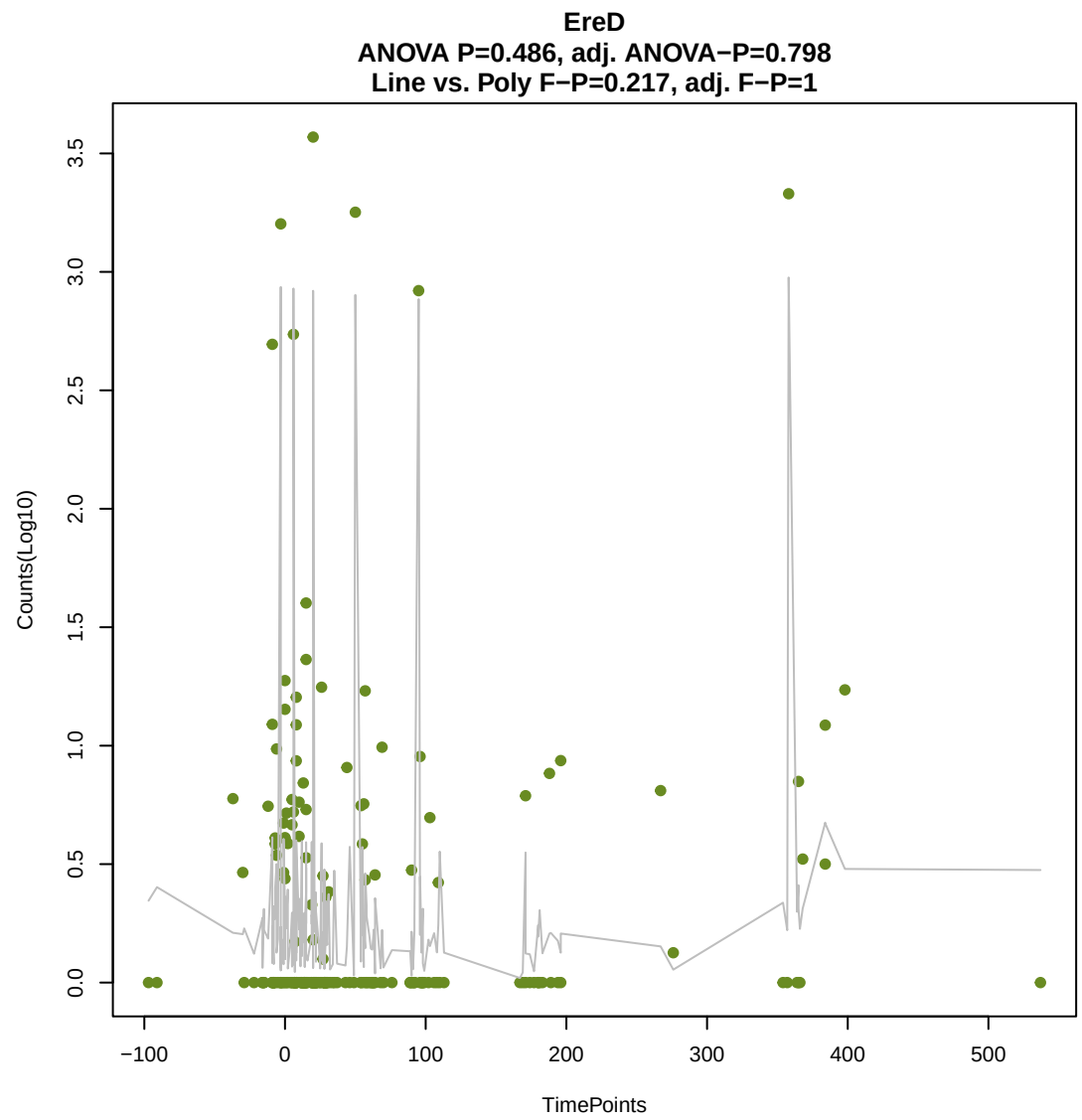
Ecol_ampC_BLA
ANOVA P=7.13e−05, adj. ANOVA−P=0.00438
Line vs. Poly F−P=0.203, adj. F−P=1

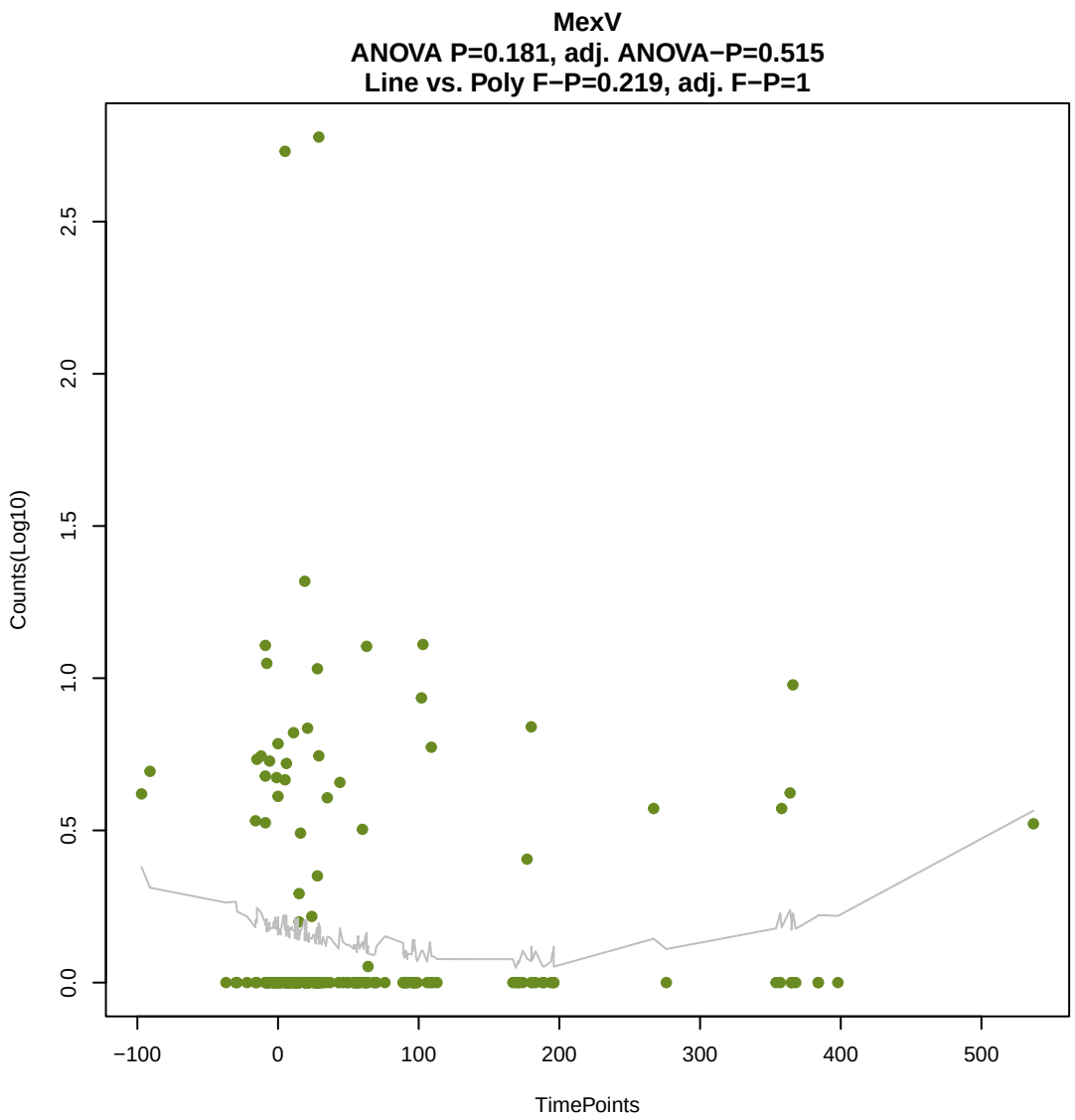


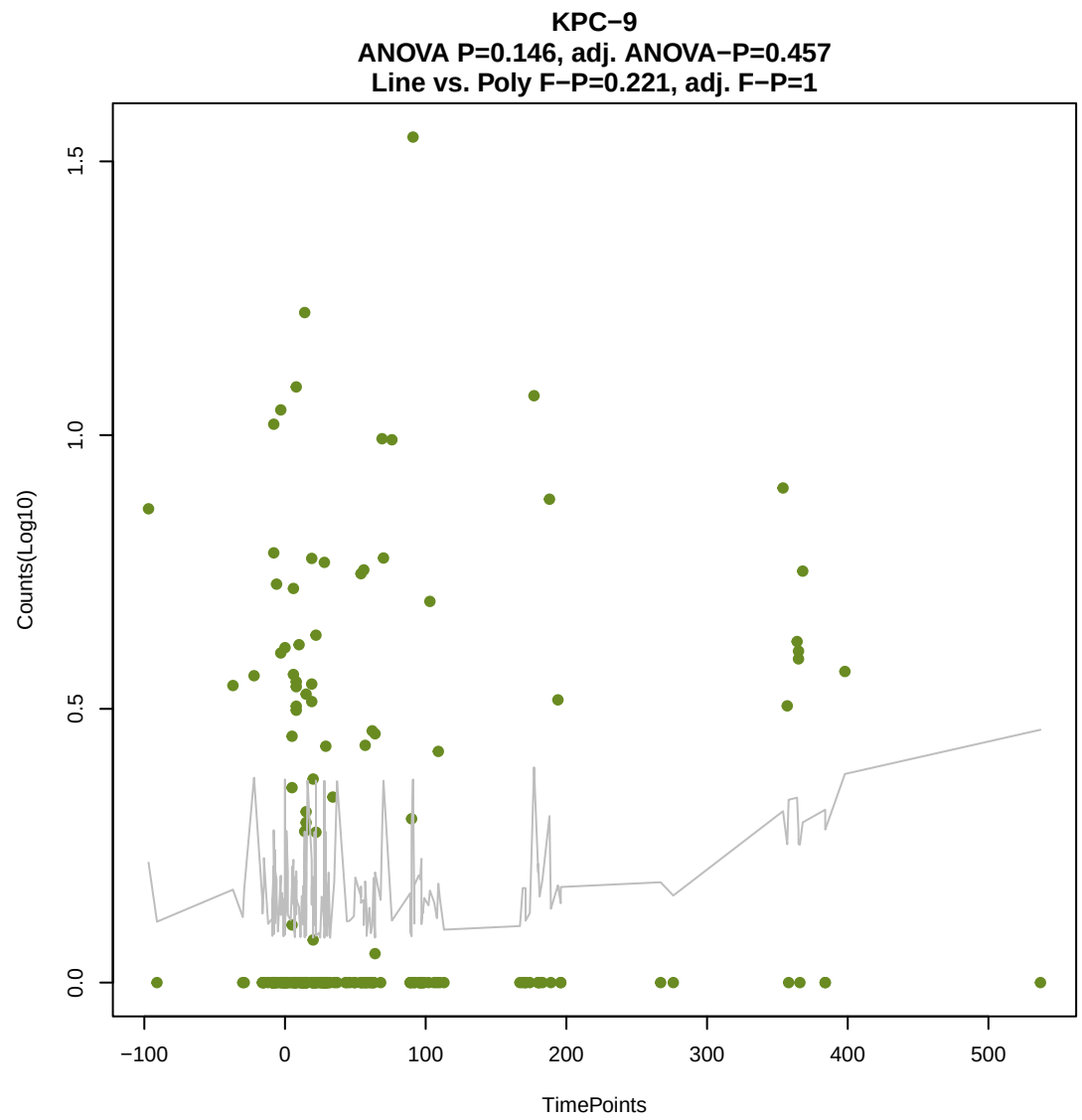
Ecol_ampC1_BLA
ANOVA P=0.00269, adj. ANOVA−P=0.0688
Line vs. Poly F−P=0.217, adj. F−P=1

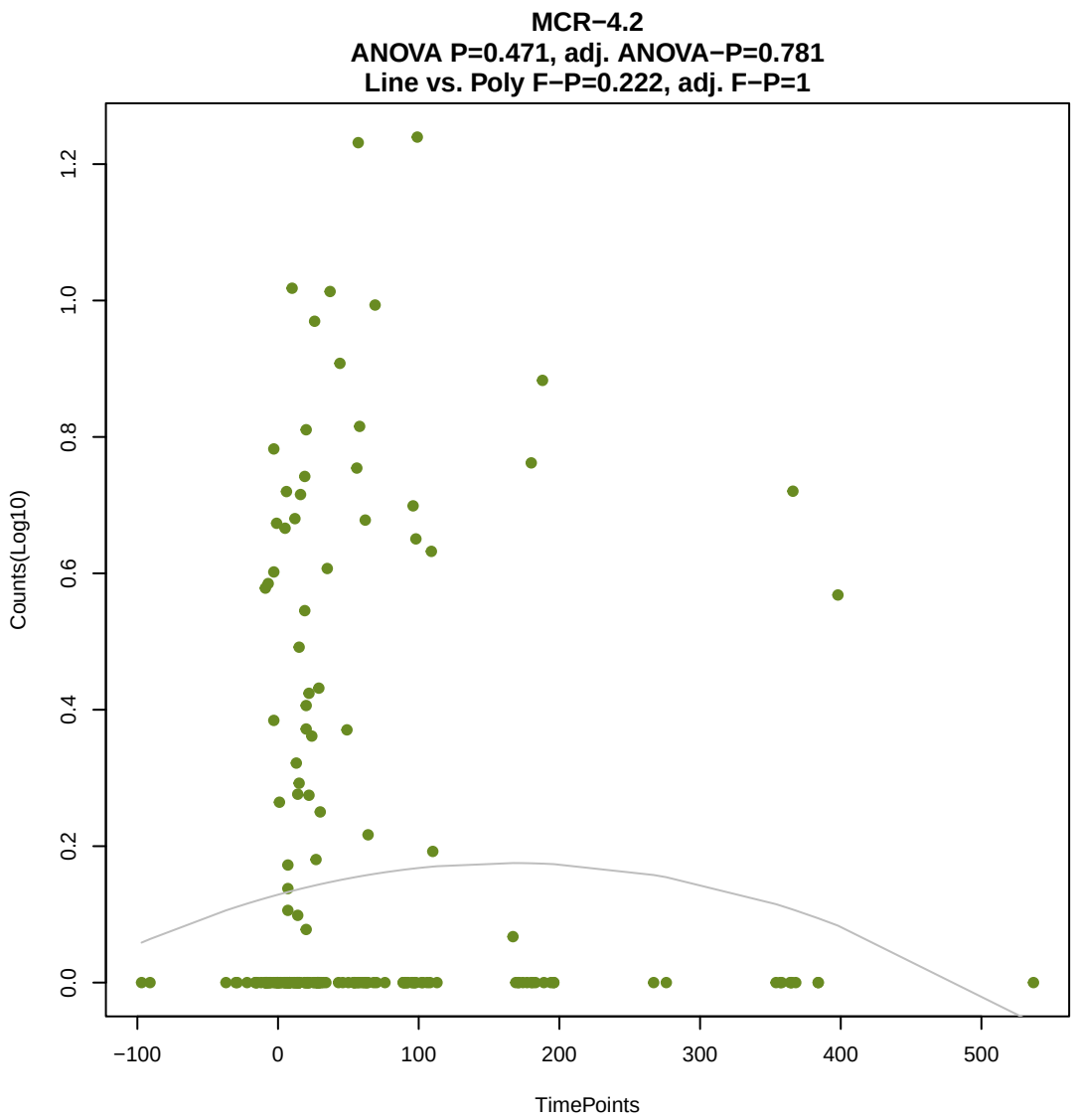


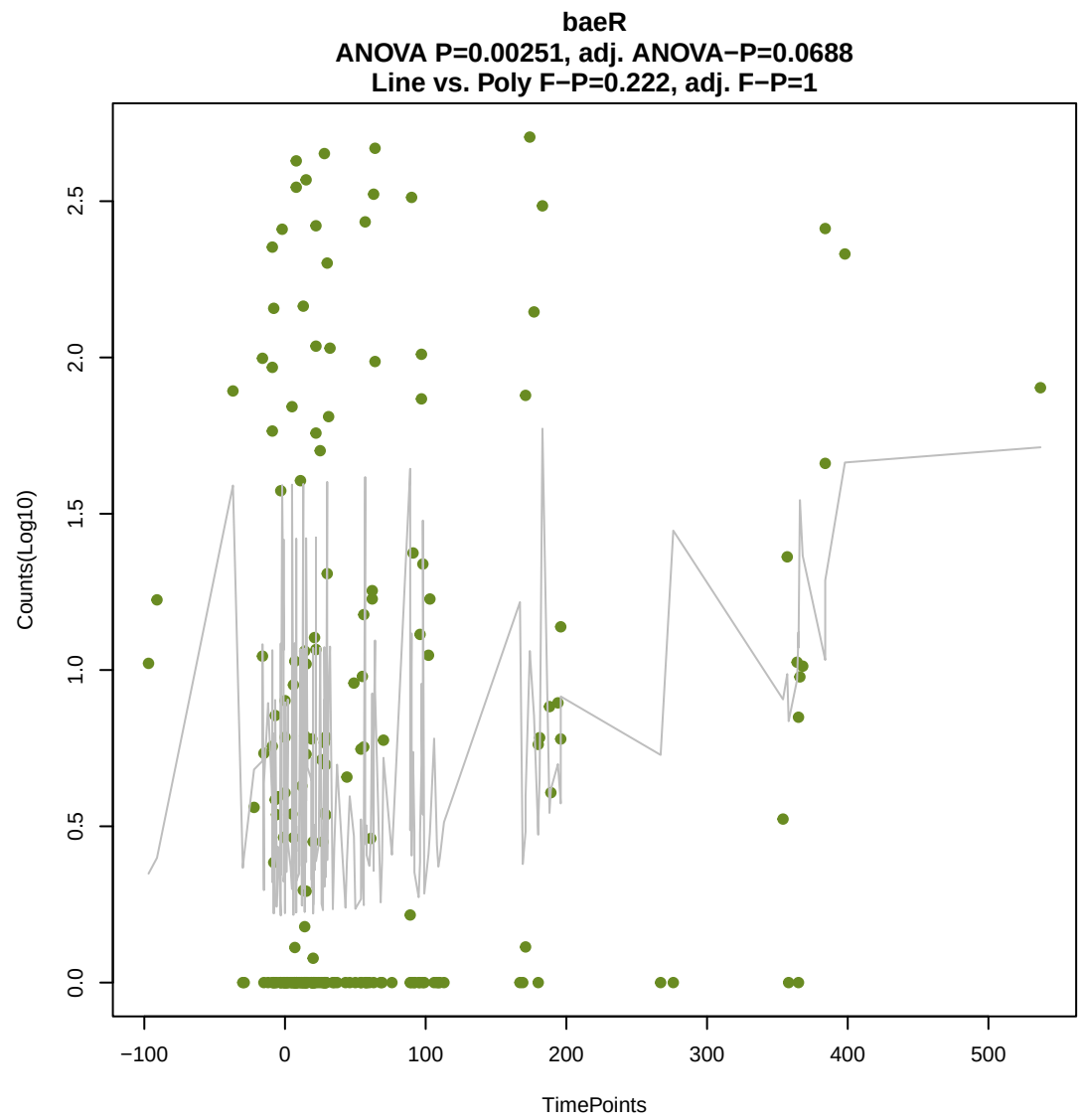

Lmon_mprF
ANOVA P=0.85, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.217, adj. F−P=1
Counts(Log10)
TimePoints

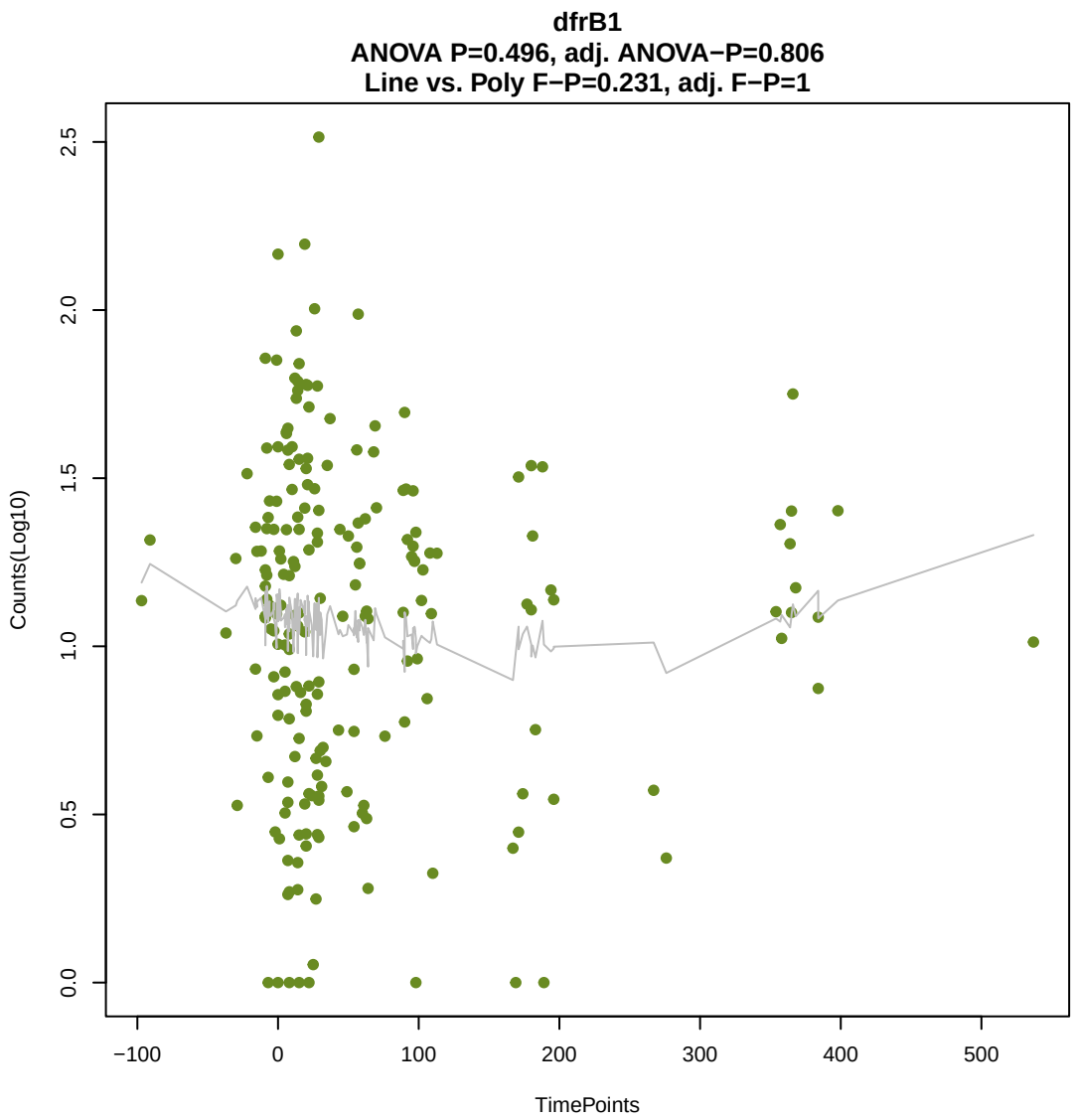

EreD
ANOVA P=0.486, adj. ANOVA−P=0.798
Line vs. Poly F−P=0.217, adj. F−P=1
Counts(Log10)
TimePoints

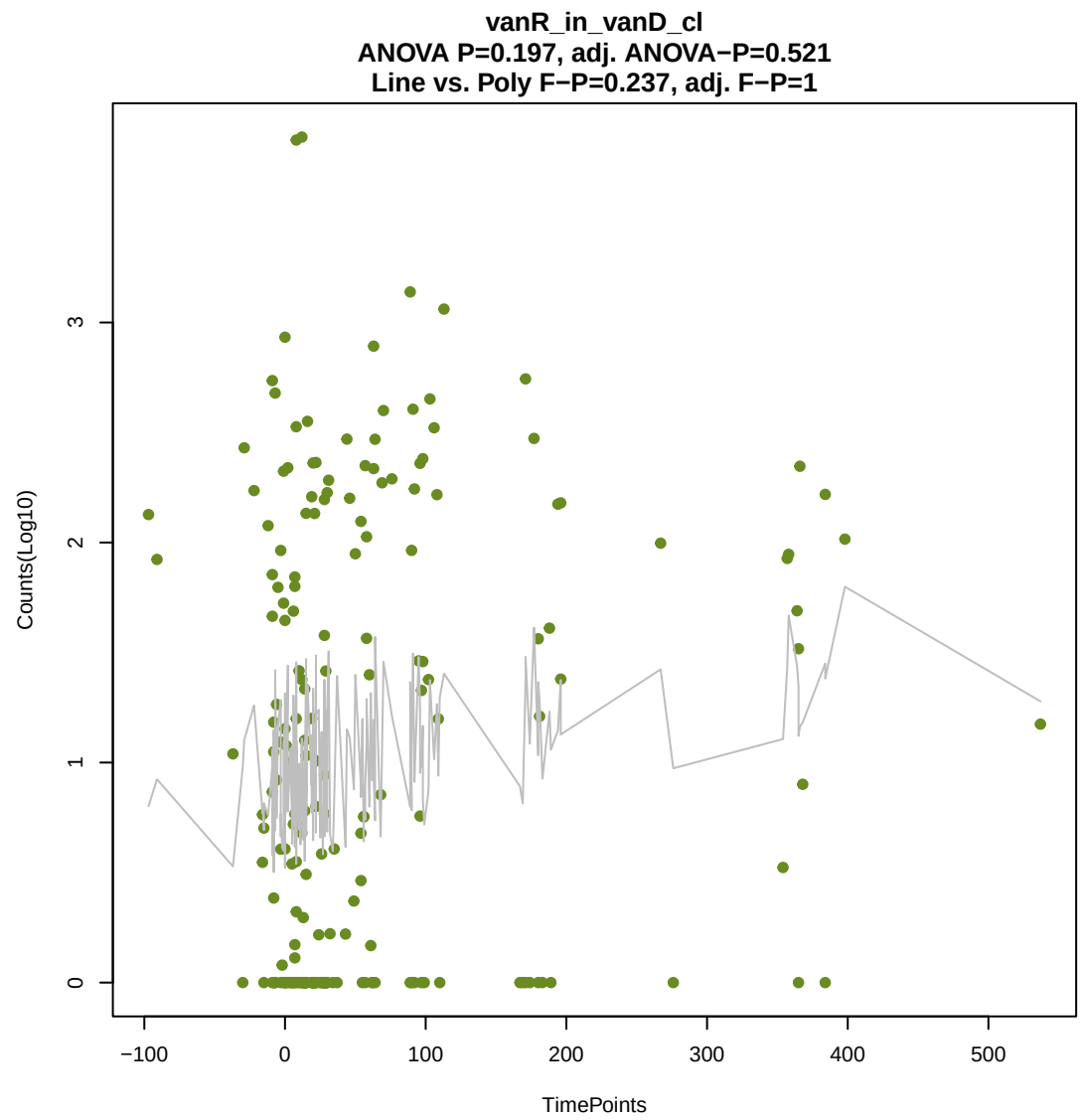

MexV
ANOVA P=0.181, adj. ANOVA−P=0.515
Line vs. Poly F−P=0.219, adj. F−P=1
Counts(Log10)
TimePoints

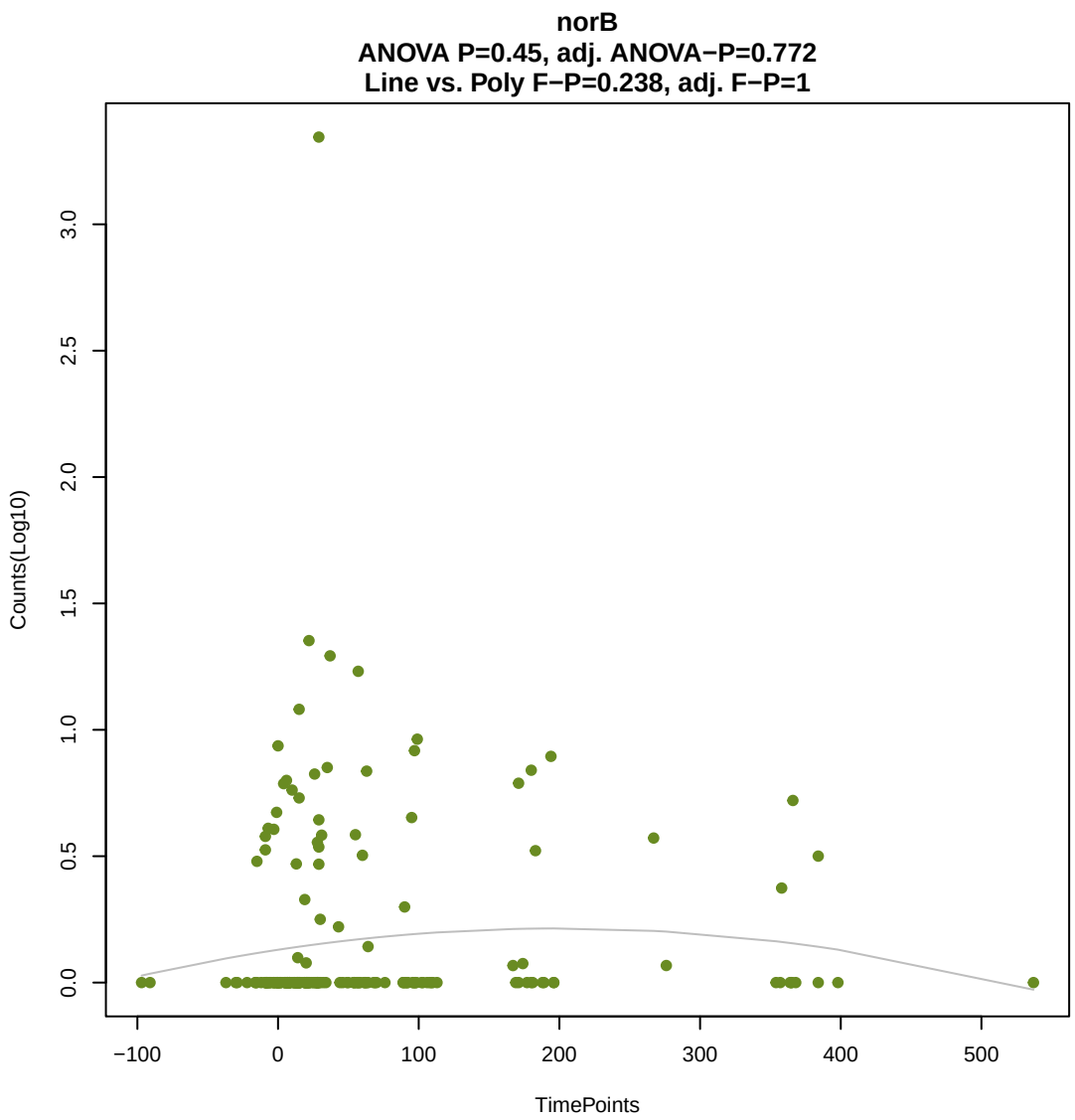

KPC−9
ANOVA P=0.146, adj. ANOVA−P=0.457
Line vs. Poly F−P=0.221, adj. F−P=1
Counts(Log10)
TimePoints

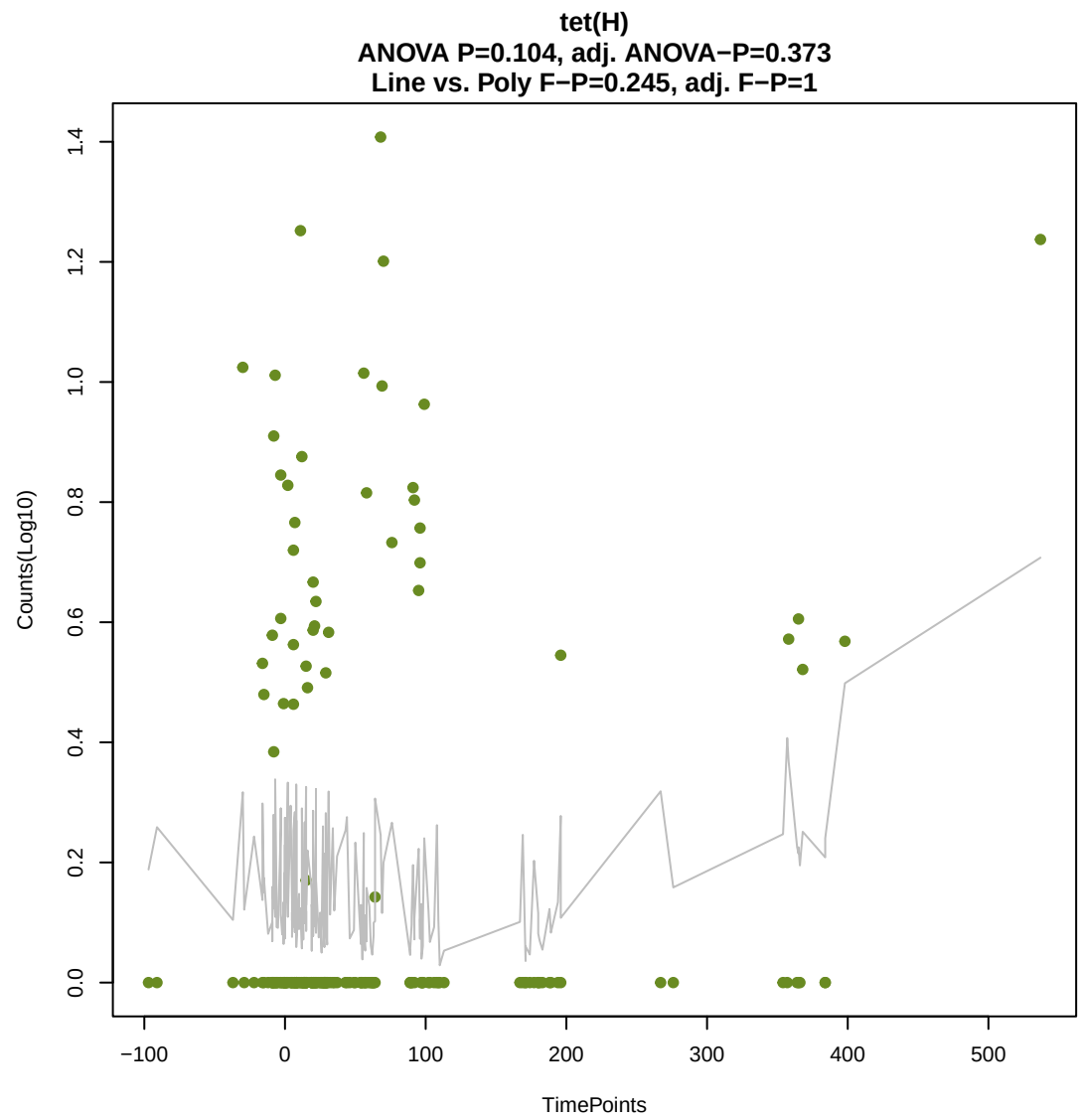

MCR−4.2
ANOVA P=0.471, adj. ANOVA−P=0.781
Line vs. Poly F−P=0.222, adj. F−P=1
Counts(Log10)
TimePoints

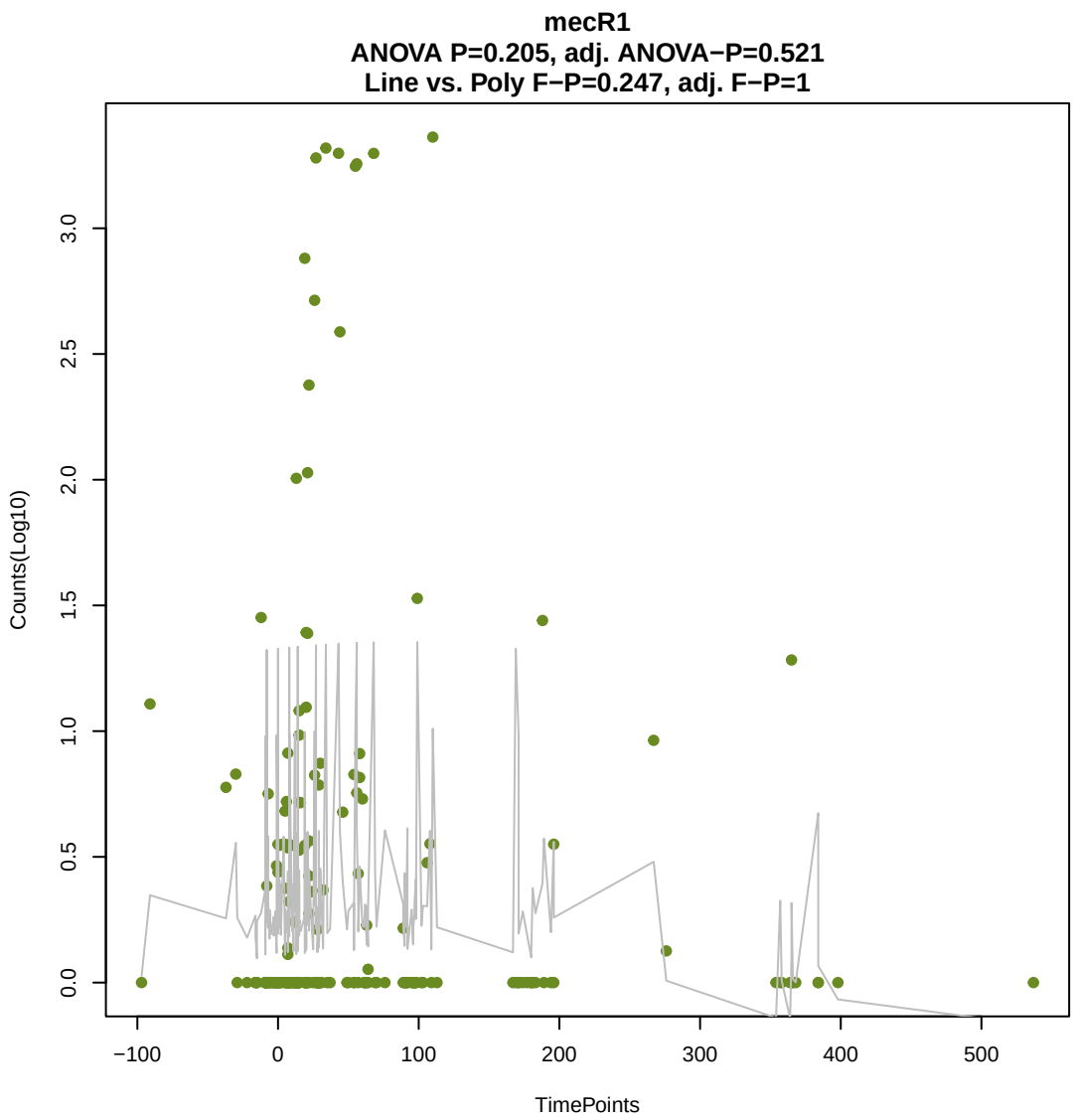

baeR
ANOVA P=0.00251, adj. ANOVA−P=0.0688
Line vs. Poly F−P=0.222, adj. F−P=1
Counts(Log10)
TimePoints

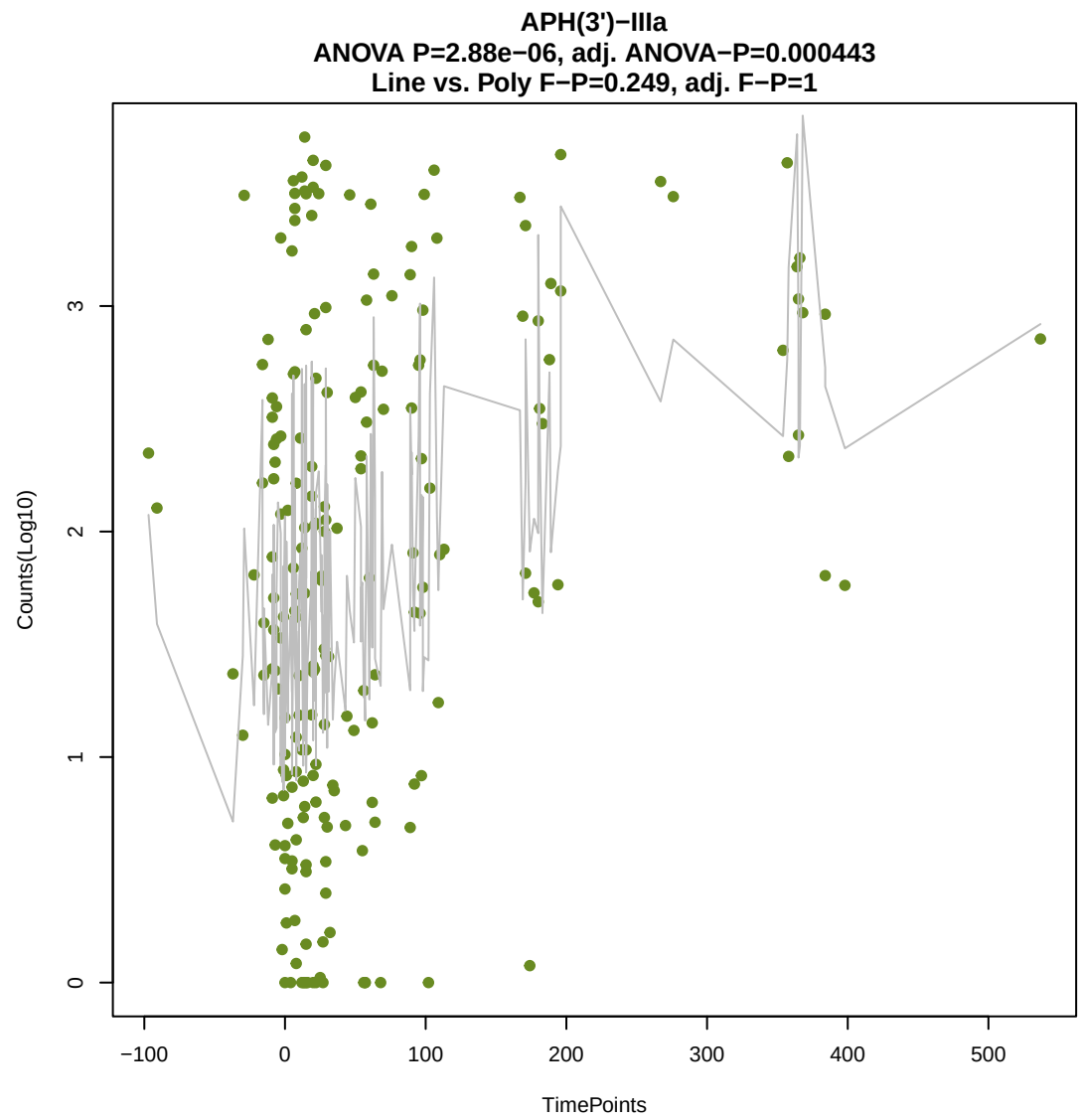

dfrB1
ANOVA P=0.496, adj. ANOVA−P=0.806
Line vs. Poly F−P=0.231, adj. F−P=1
Counts(Log10)
TimePoints

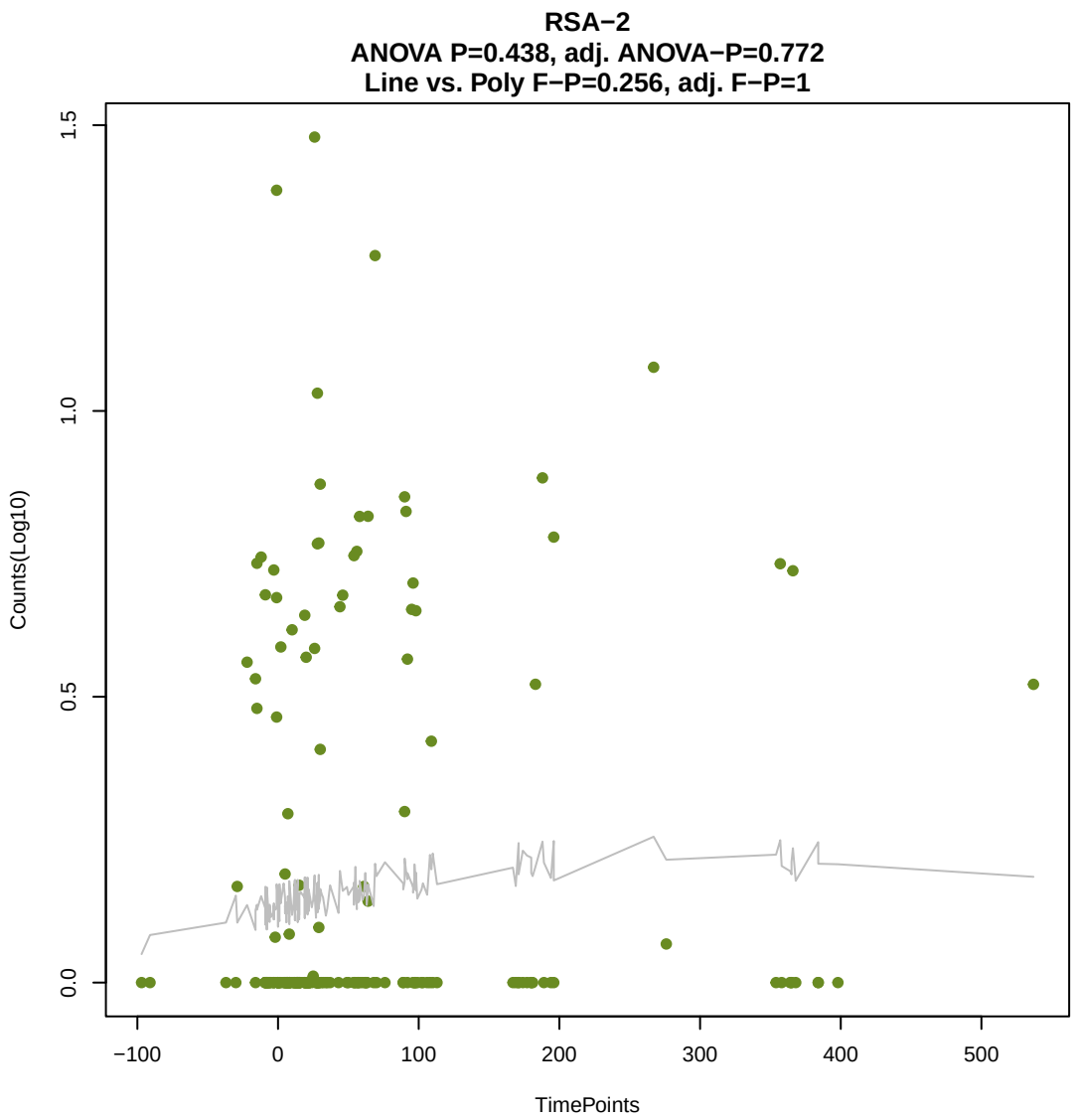

vanR_in_vanD_cl
ANOVA P=0.197, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.237, adj. F−P=1
Counts(Log10)
TimePoints

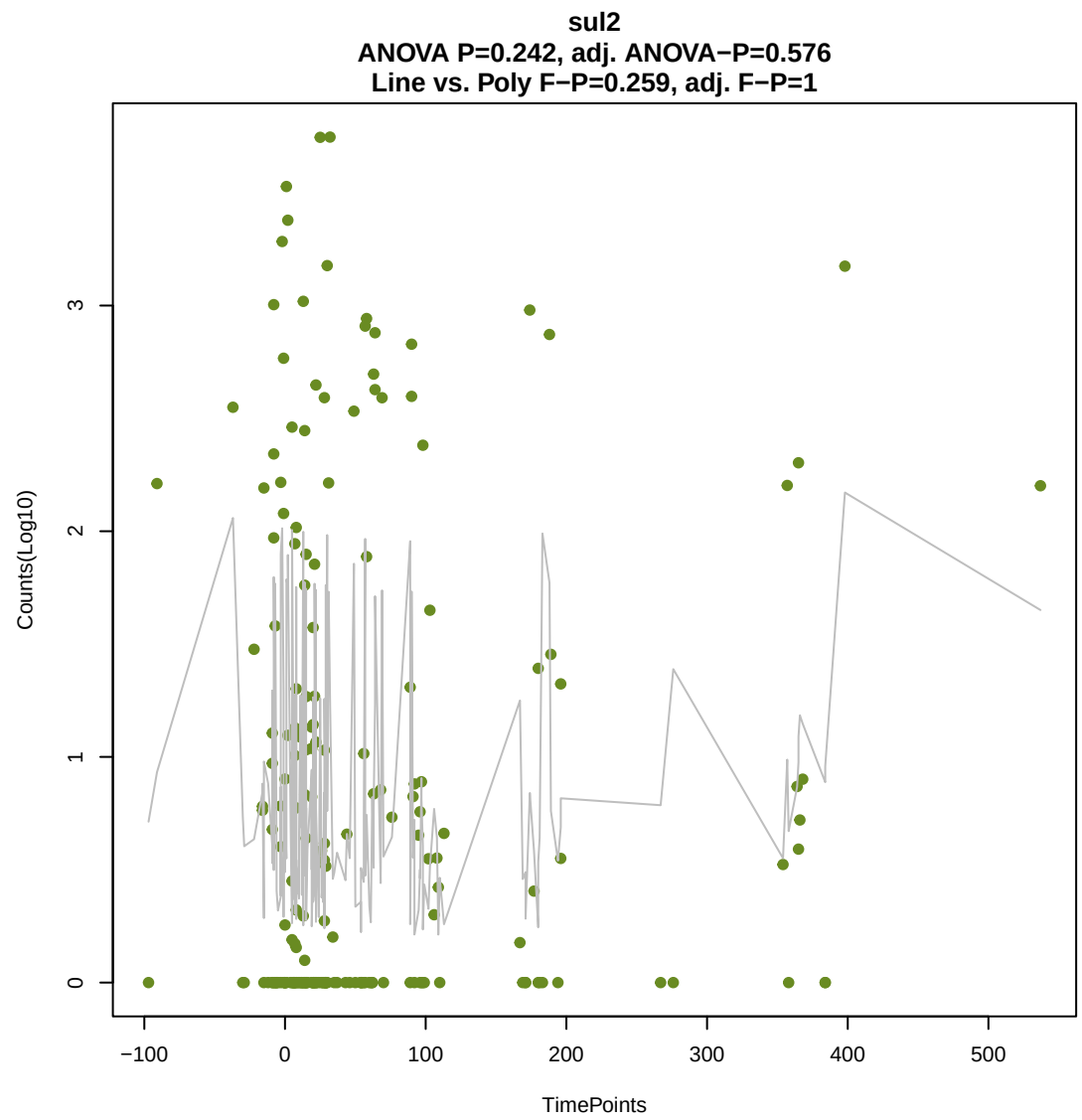

norB
ANOVA P=0.45, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.238, adj. F−P=1
Counts(Log10)
TimePoints

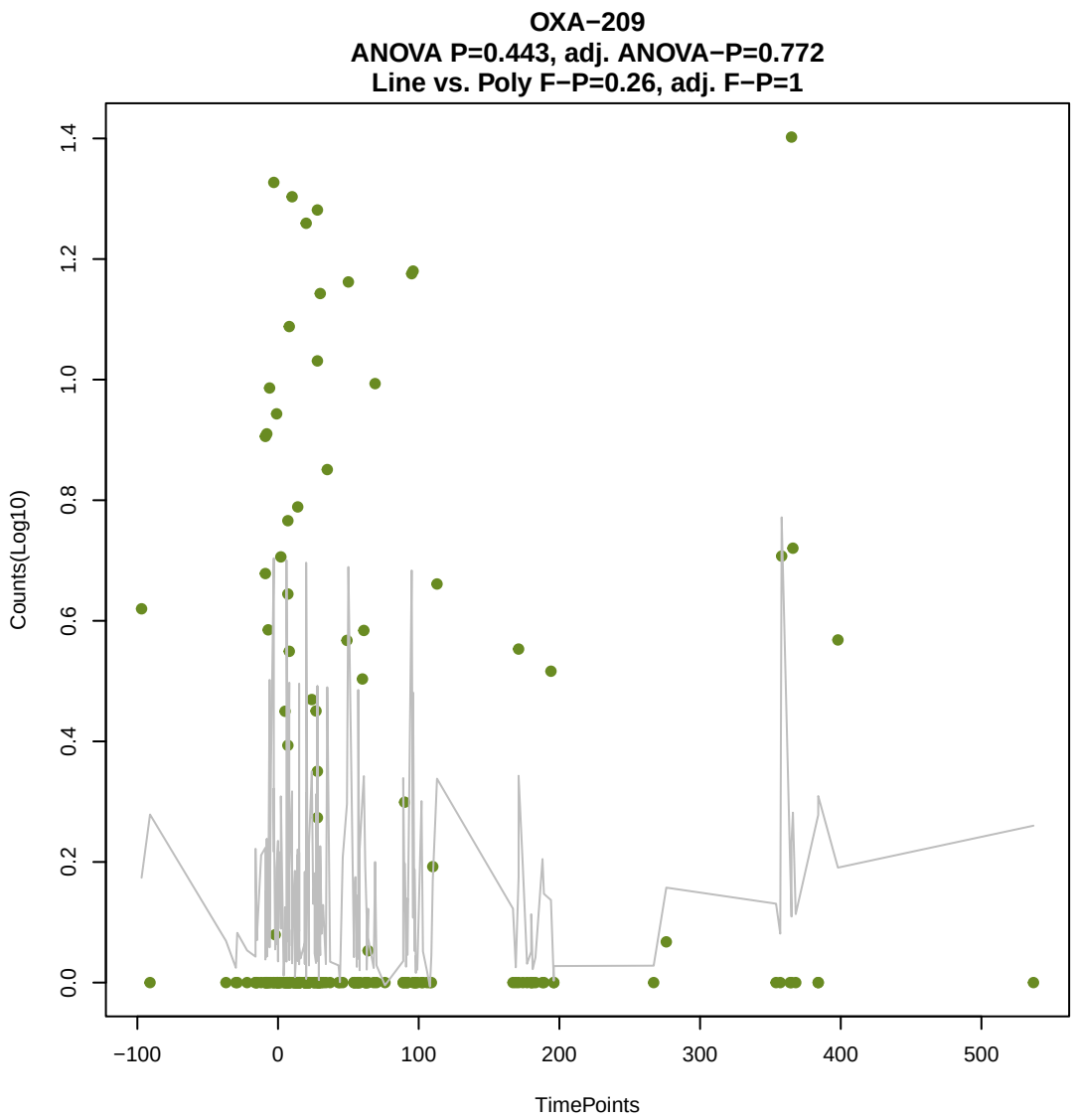

tet(H)
ANOVA P=0.104, adj. ANOVA−P=0.373
Line vs. Poly F−P=0.245, adj. F−P=1
Counts(Log10)
TimePoints

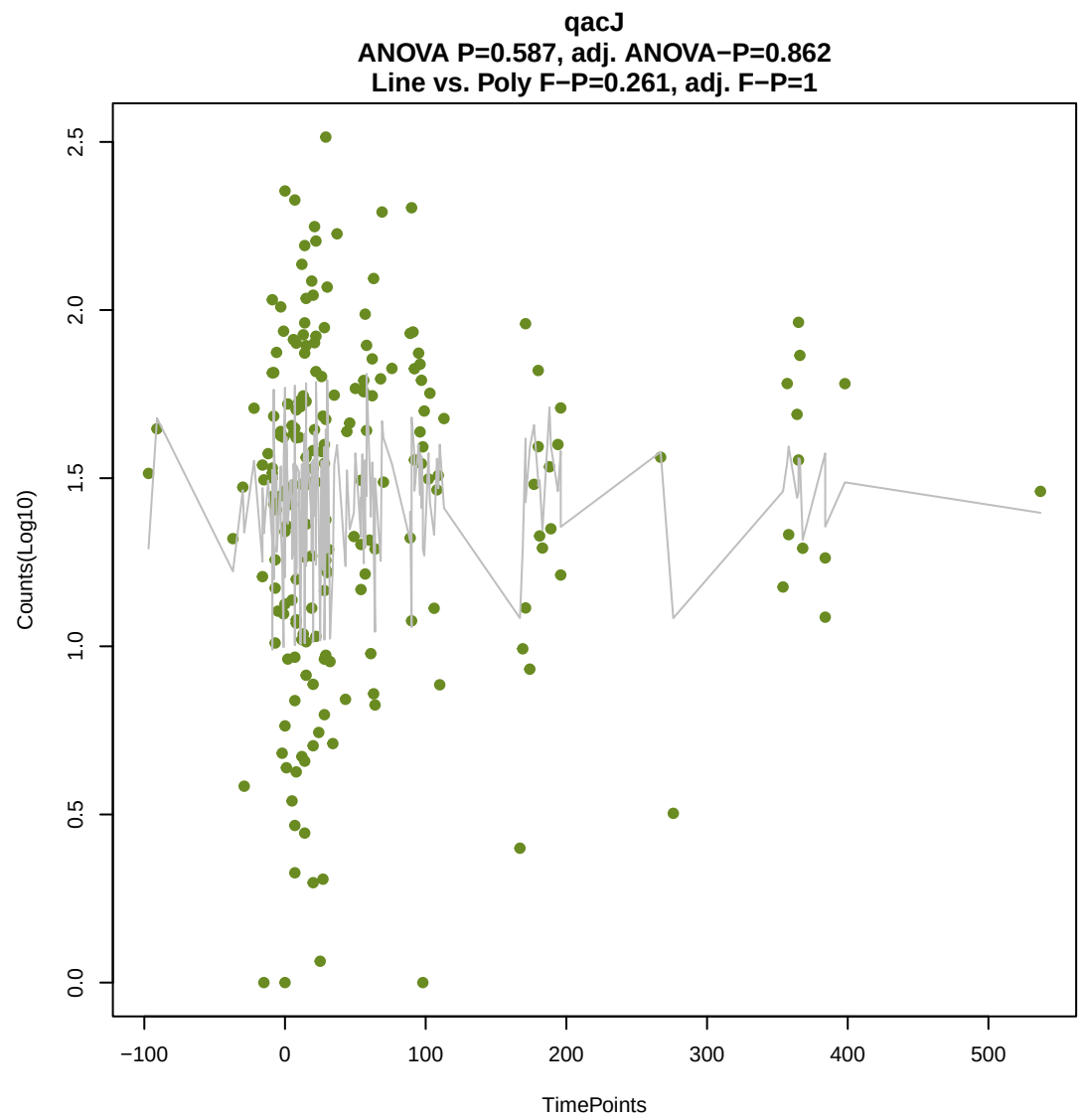

mecR1
ANOVA P=0.205, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.247, adj. F−P=1
Counts(Log10)
TimePoints

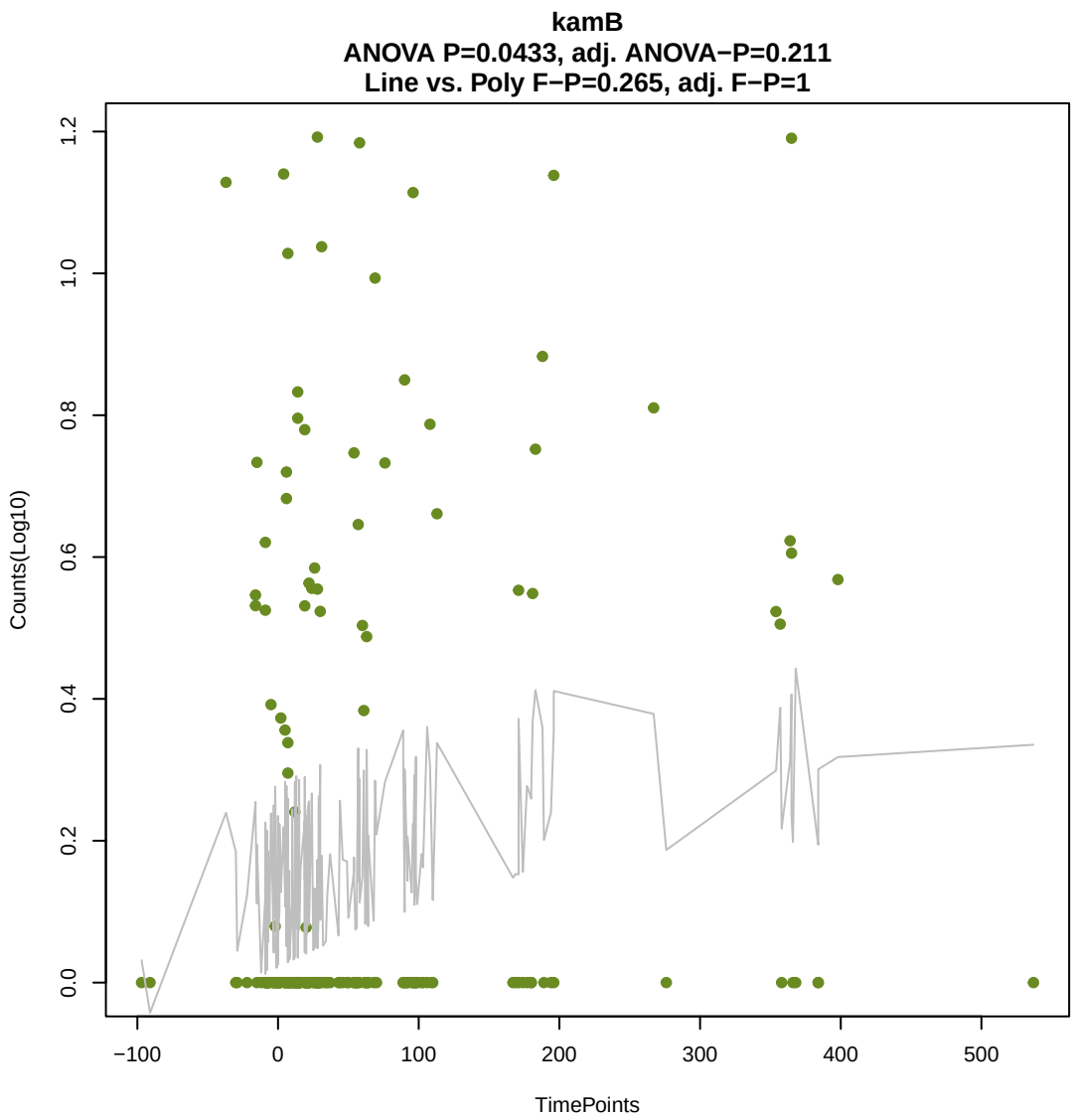

APH(3')−IIIa
ANOVA P=2.88e−06, adj. ANOVA−P=0.000443
Line vs. Poly F−P=0.249, adj. F−P=1
Counts(Log10)
TimePoints

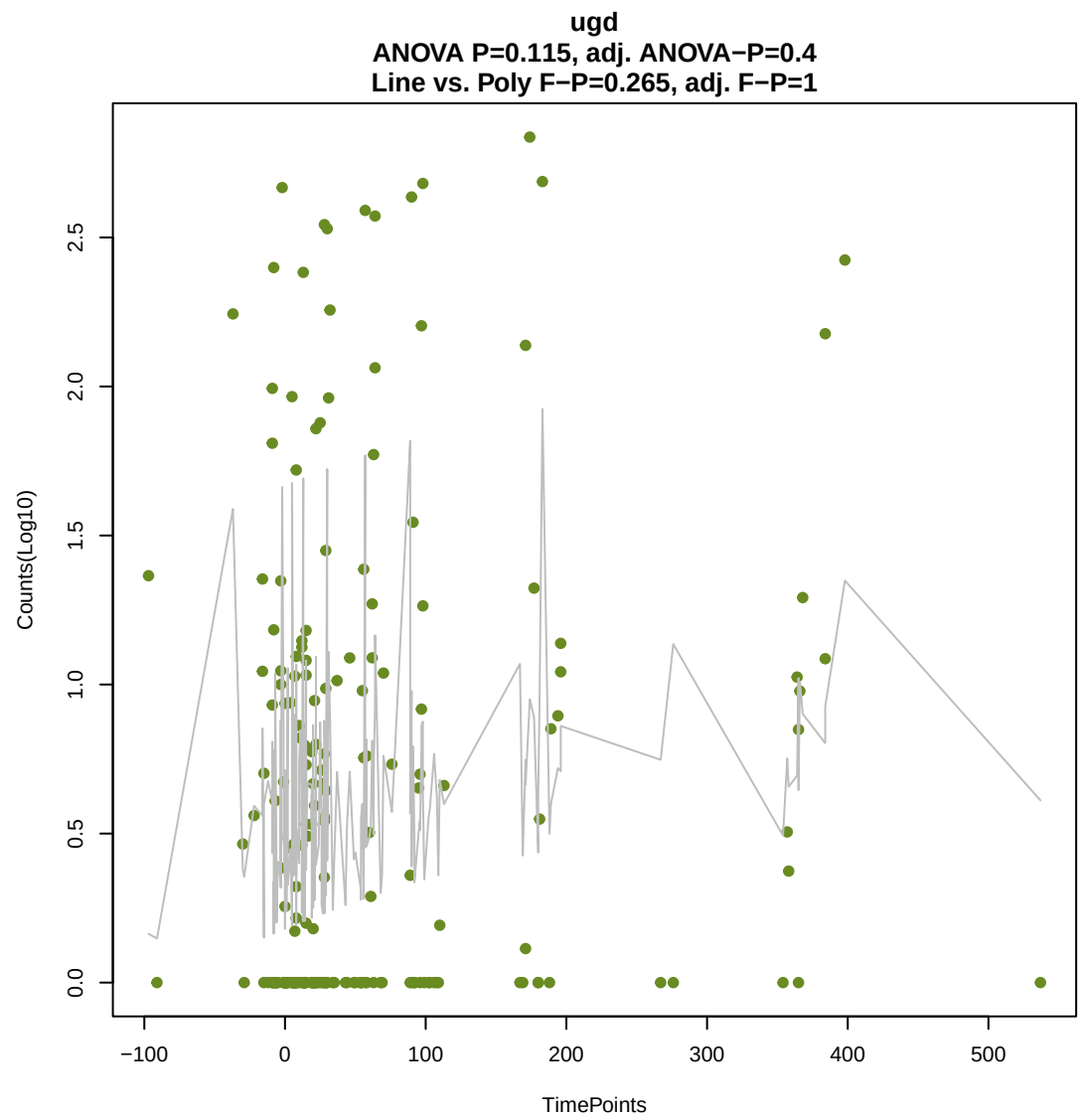

RSA−2
ANOVA P=0.438, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.256, adj. F−P=1
Counts(Log10)
TimePoints

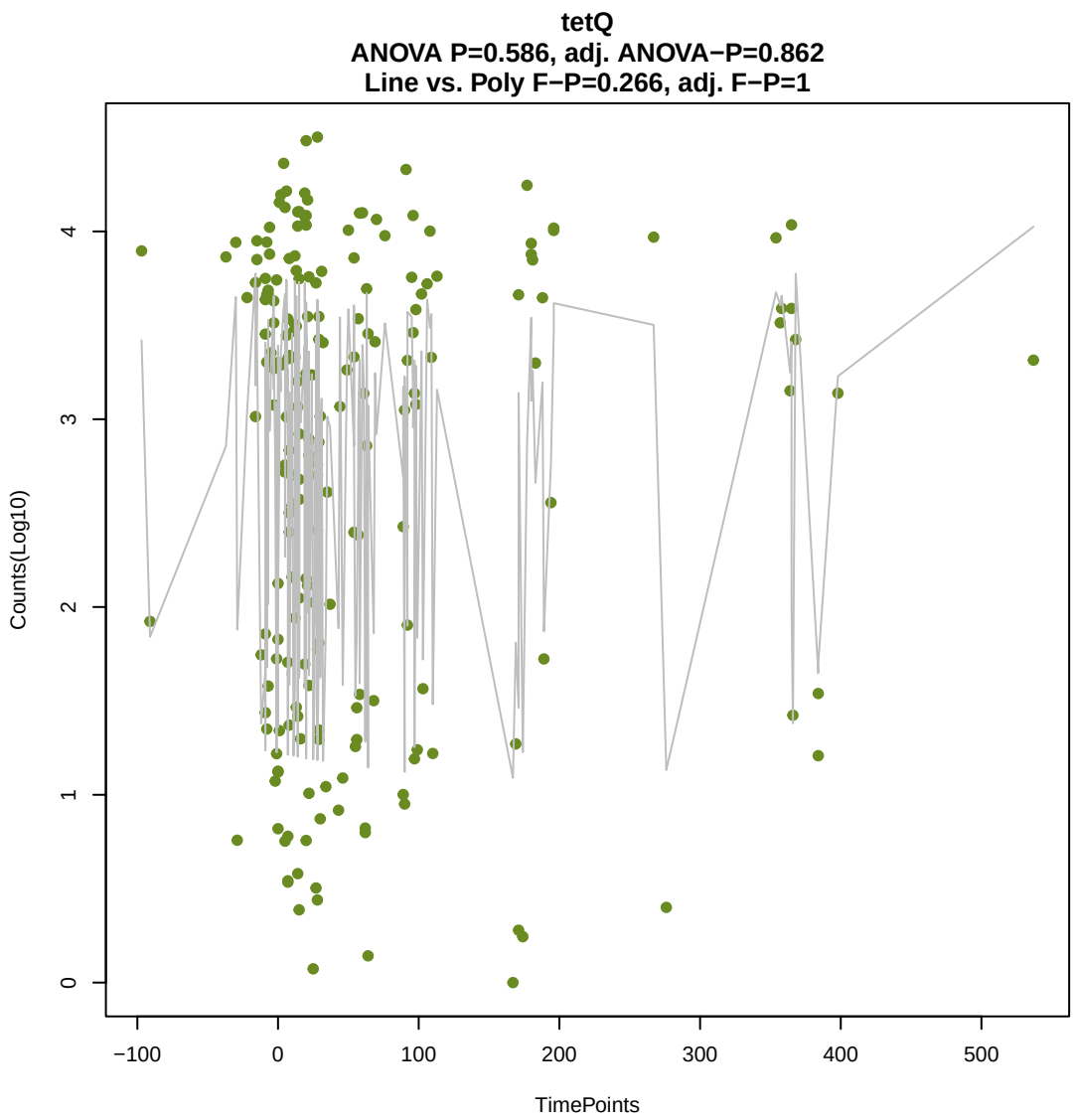

sul2
ANOVA P=0.242, adj. ANOVA−P=0.576
Line vs. Poly F−P=0.259, adj. F−P=1
Counts(Log10)
TimePoints

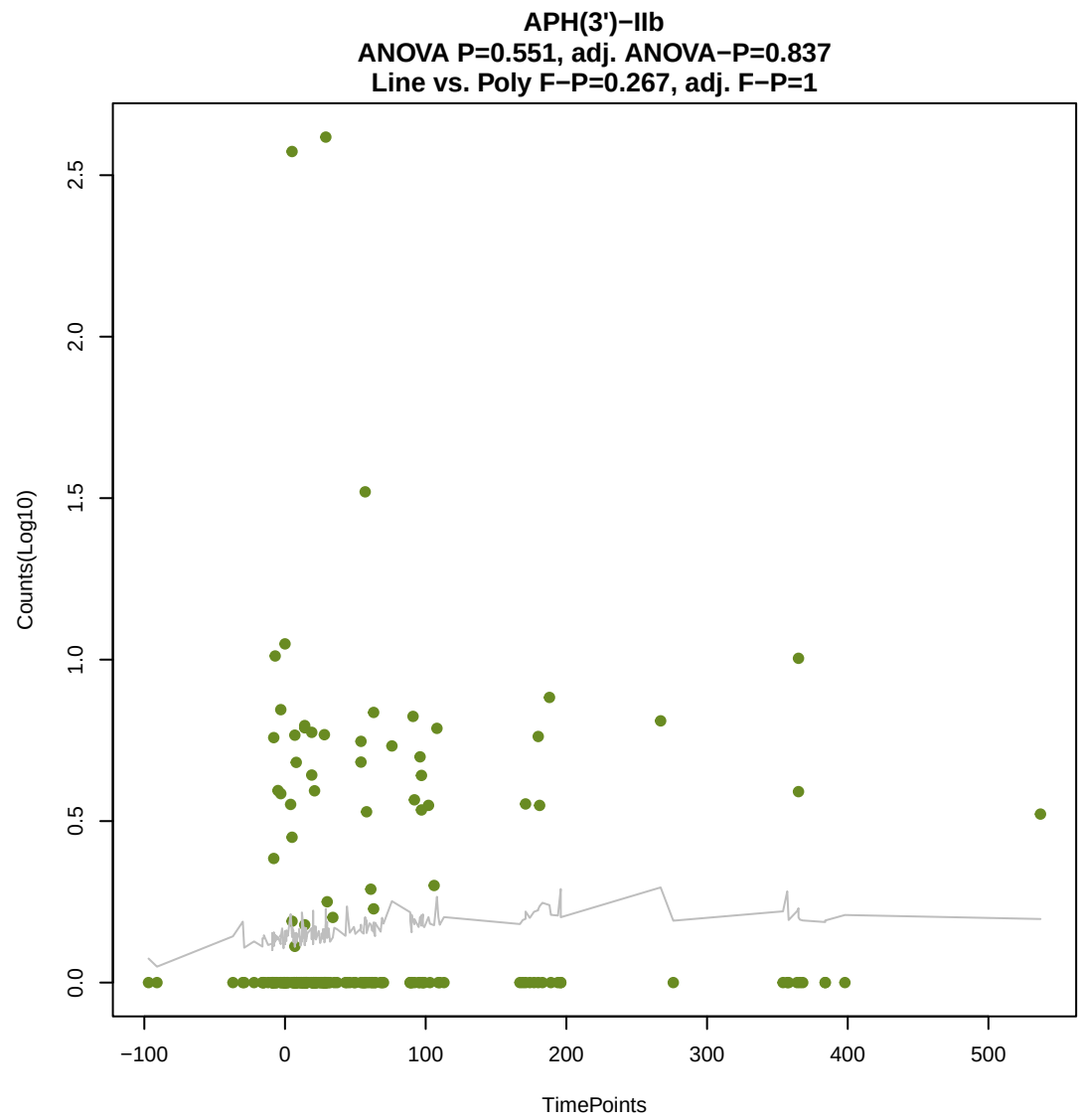

OXA−209
ANOVA P=0.443, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.26, adj. F−P=1
Counts(Log10)
TimePoints

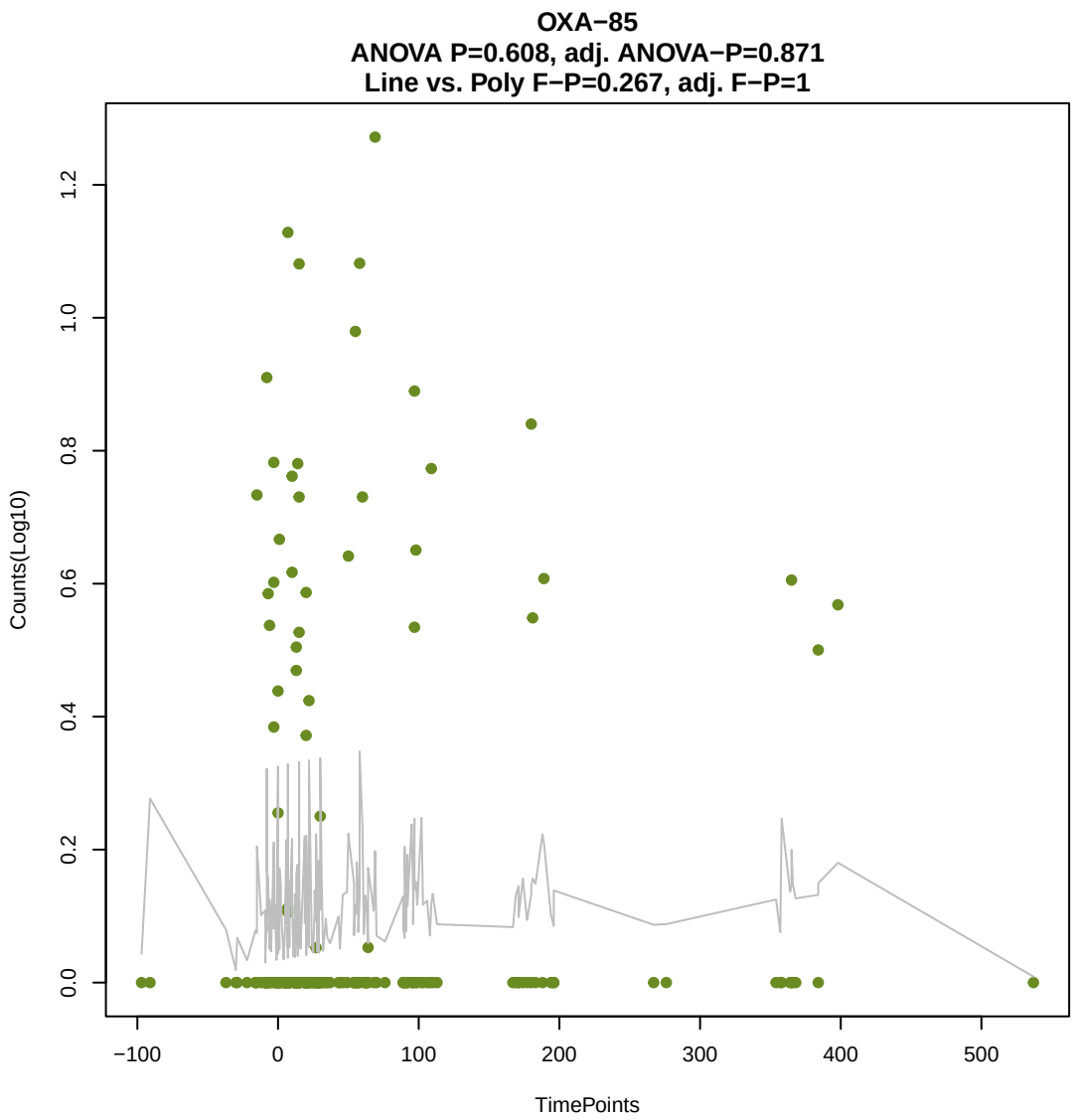

qacJ
ANOVA P=0.587, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.261, adj. F−P=1
Counts(Log10)
TimePoints

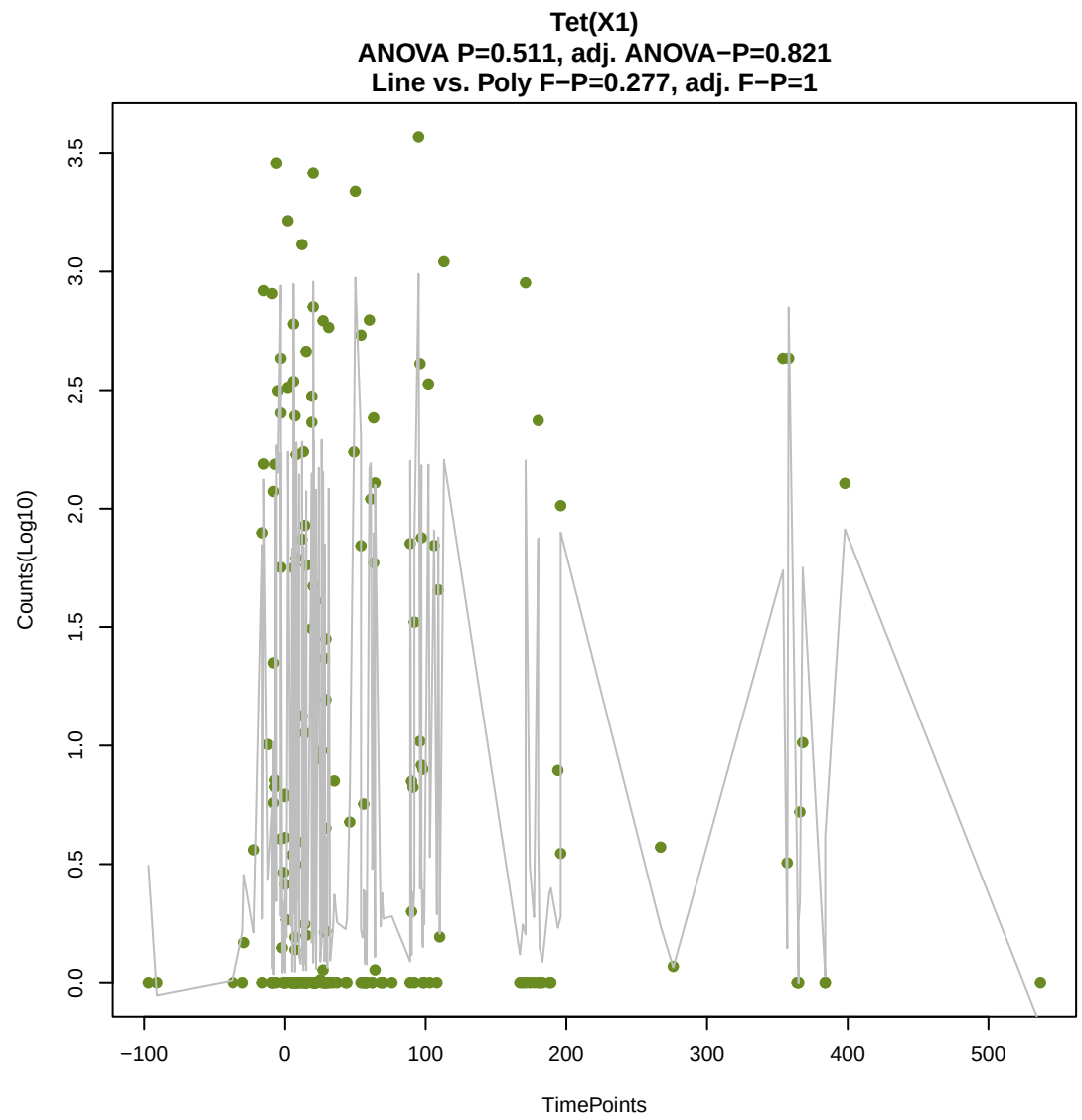

kamB
ANOVA P=0.0433, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.265, adj. F−P=1
Counts(Log10)
TimePoints

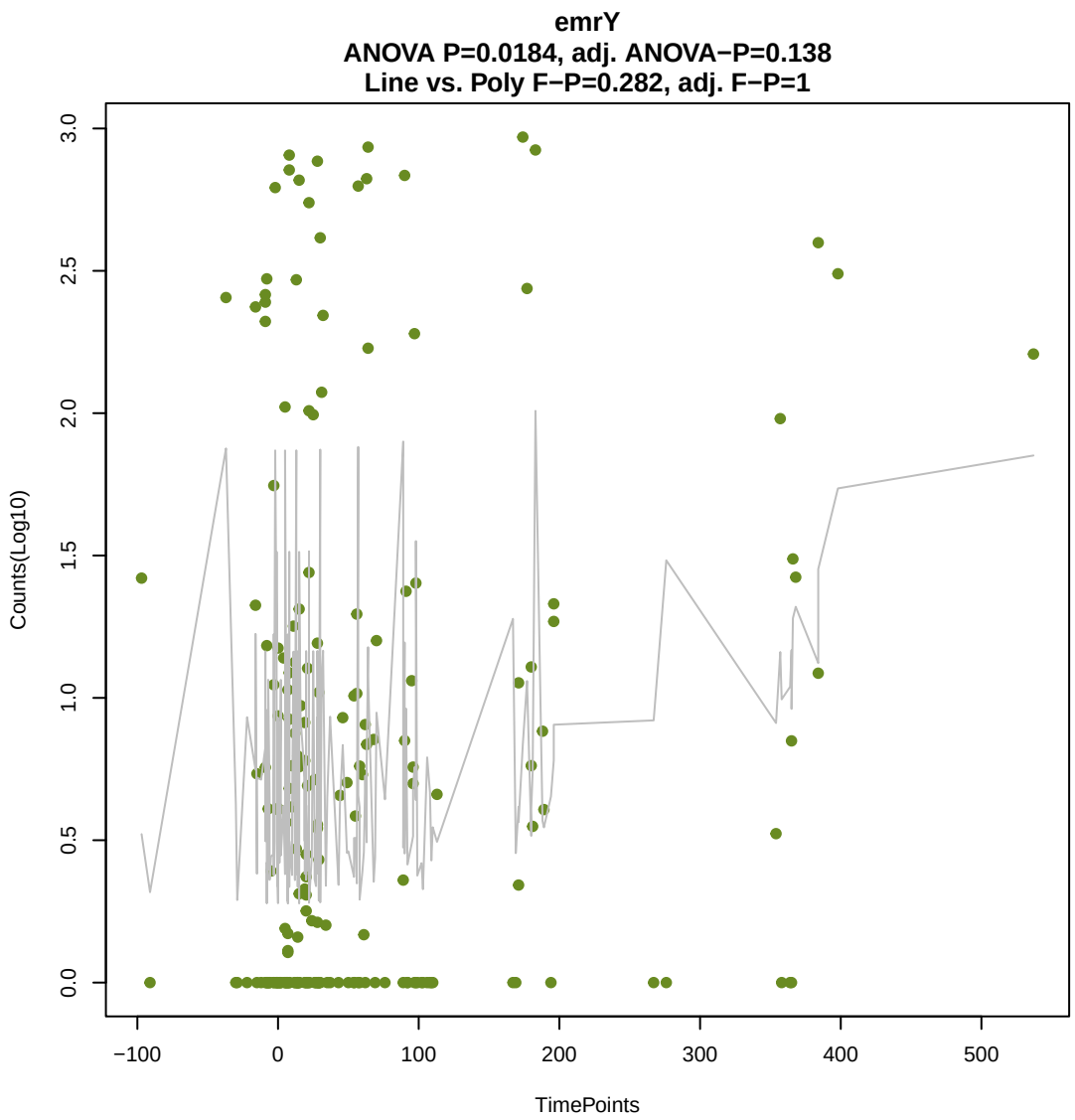

ugd
ANOVA P=0.115, adj. ANOVA−P=0.4
Line vs. Poly F−P=0.265, adj. F−P=1
Counts(Log10)
TimePoints

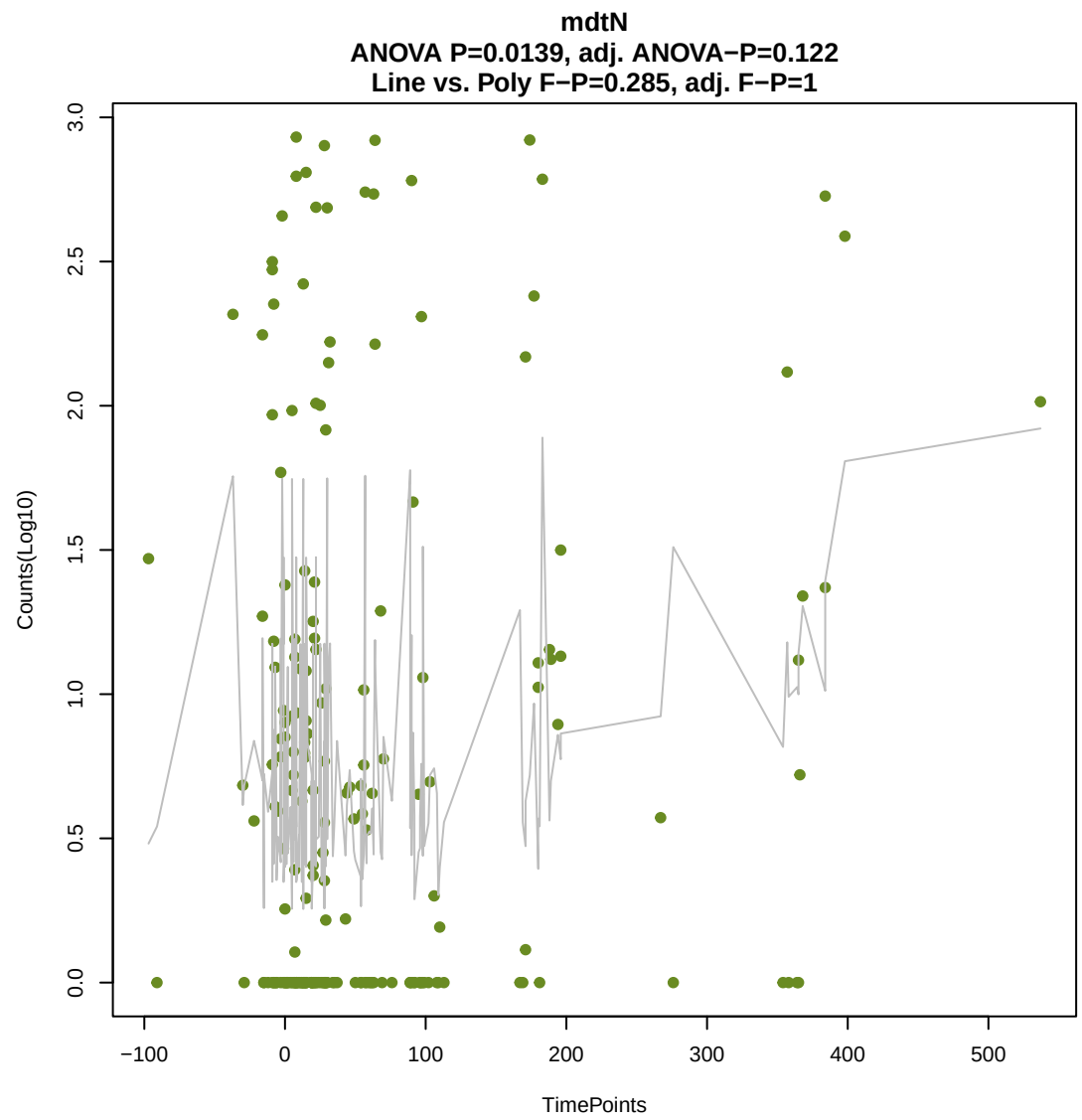

tetQ
ANOVA P=0.586, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.266, adj. F−P=1
Counts(Log10)
TimePoints

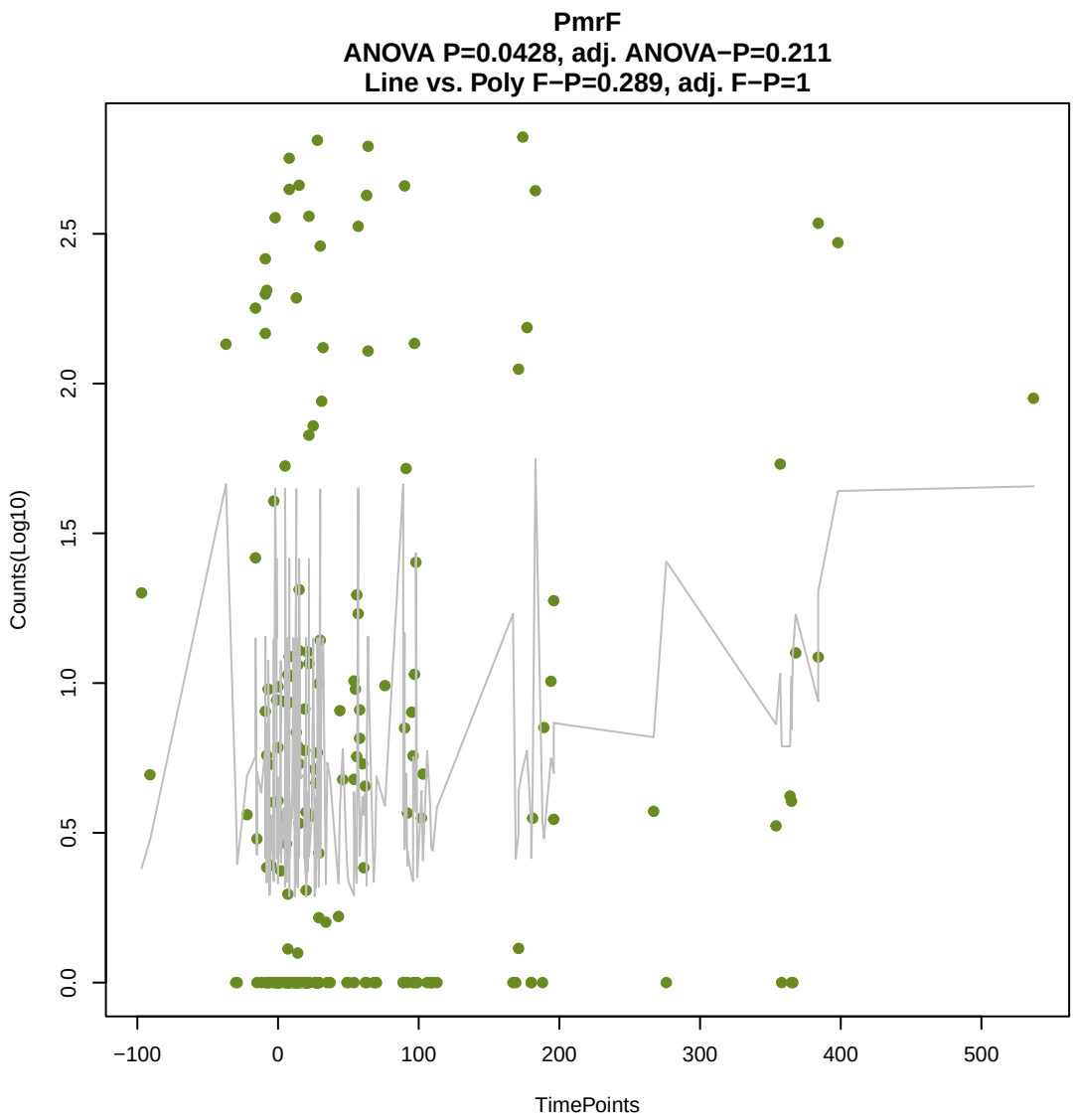

APH(3')−IIb
ANOVA P=0.551, adj. ANOVA−P=0.837
Line vs. Poly F−P=0.267, adj. F−P=1
Counts(Log10)
TimePoints

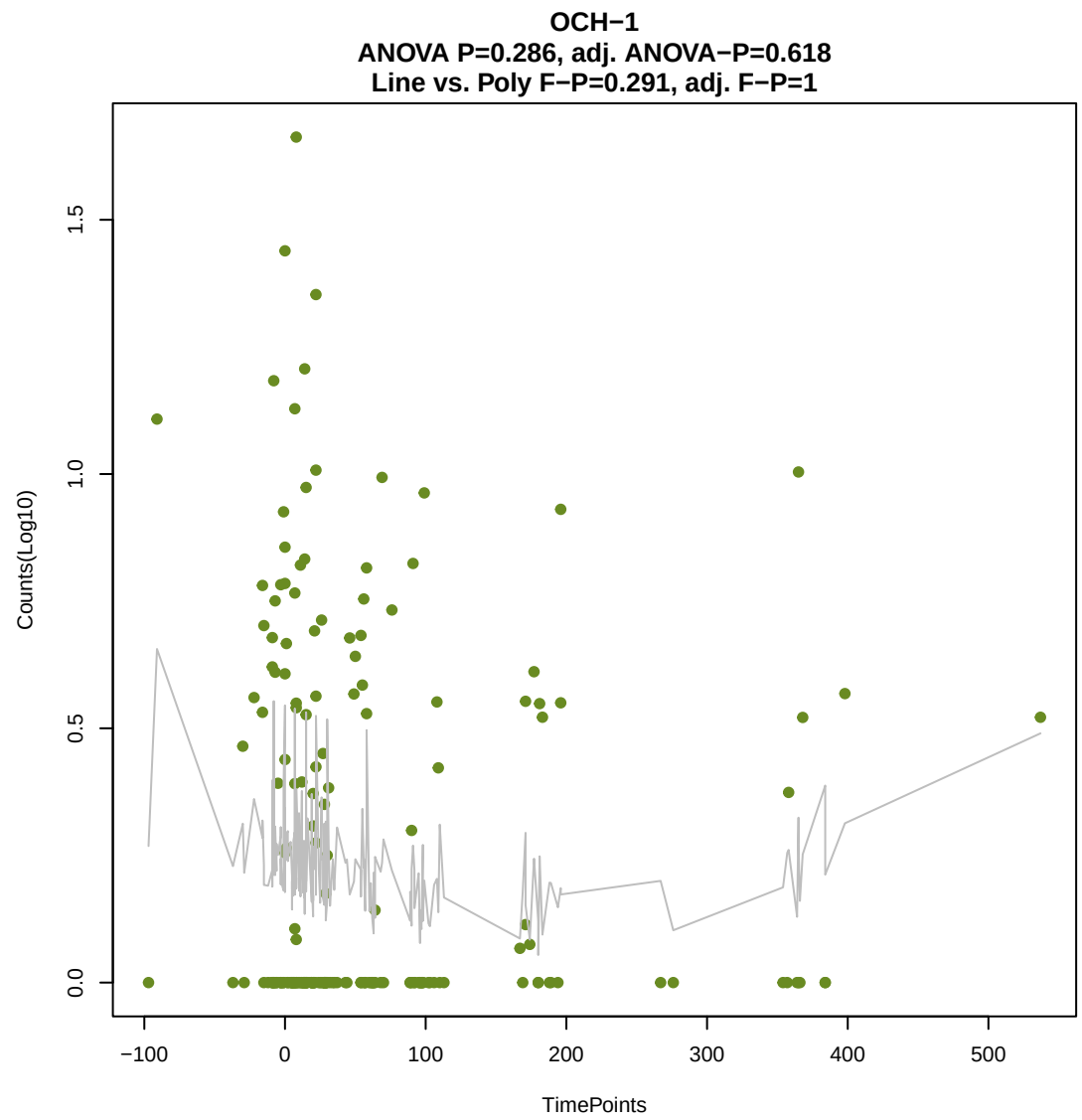

OXA−85
ANOVA P=0.608, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.267, adj. F−P=1
Counts(Log10)
TimePoints

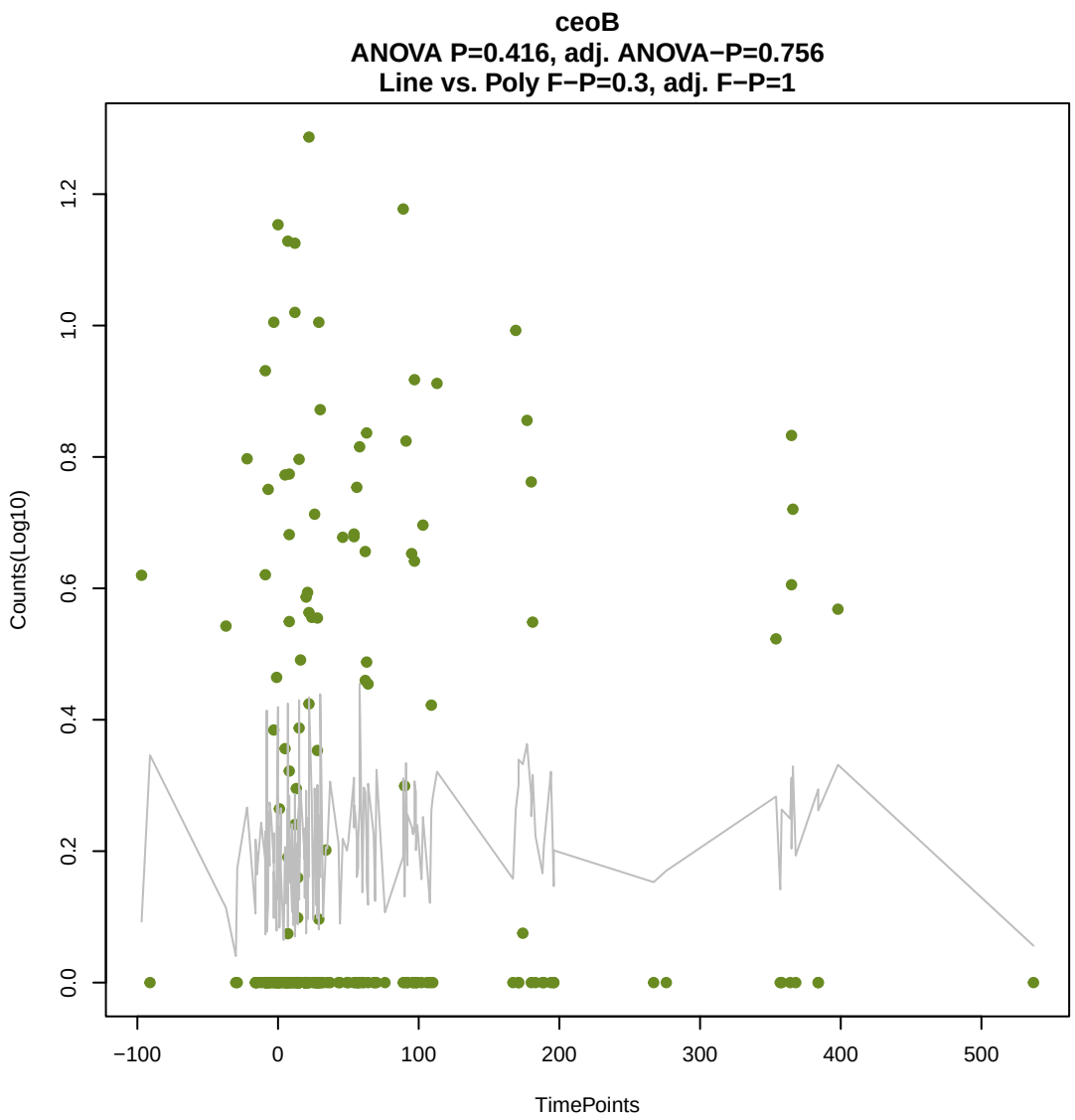

Tet(X1)
ANOVA P=0.511, adj. ANOVA−P=0.821
Line vs. Poly F−P=0.277, adj. F−P=1
Counts(Log10)
TimePoints

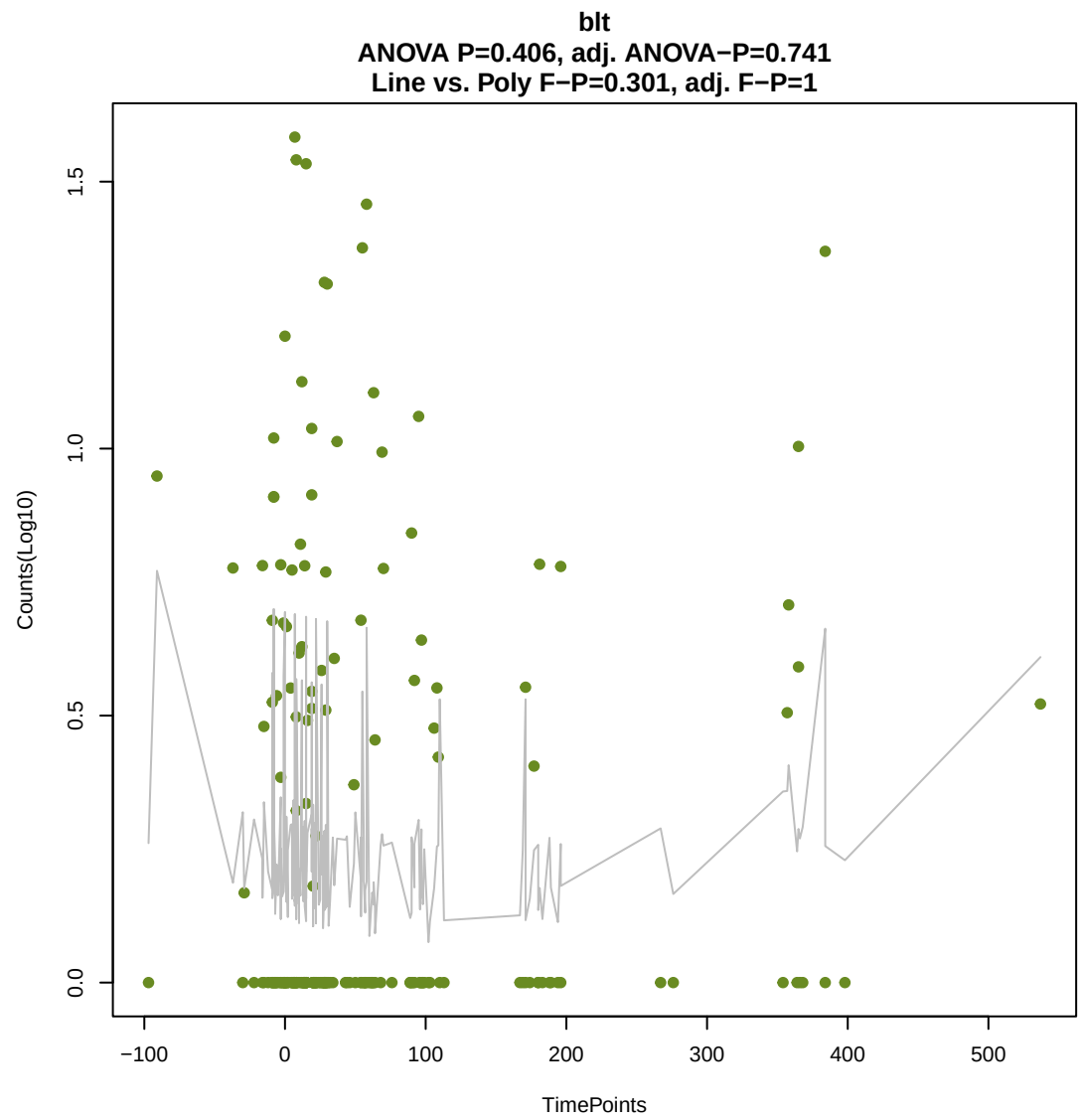

emrY
ANOVA P=0.0184, adj. ANOVA−P=0.138
Line vs. Poly F−P=0.282, adj. F−P=1
Counts(Log10)
TimePoints

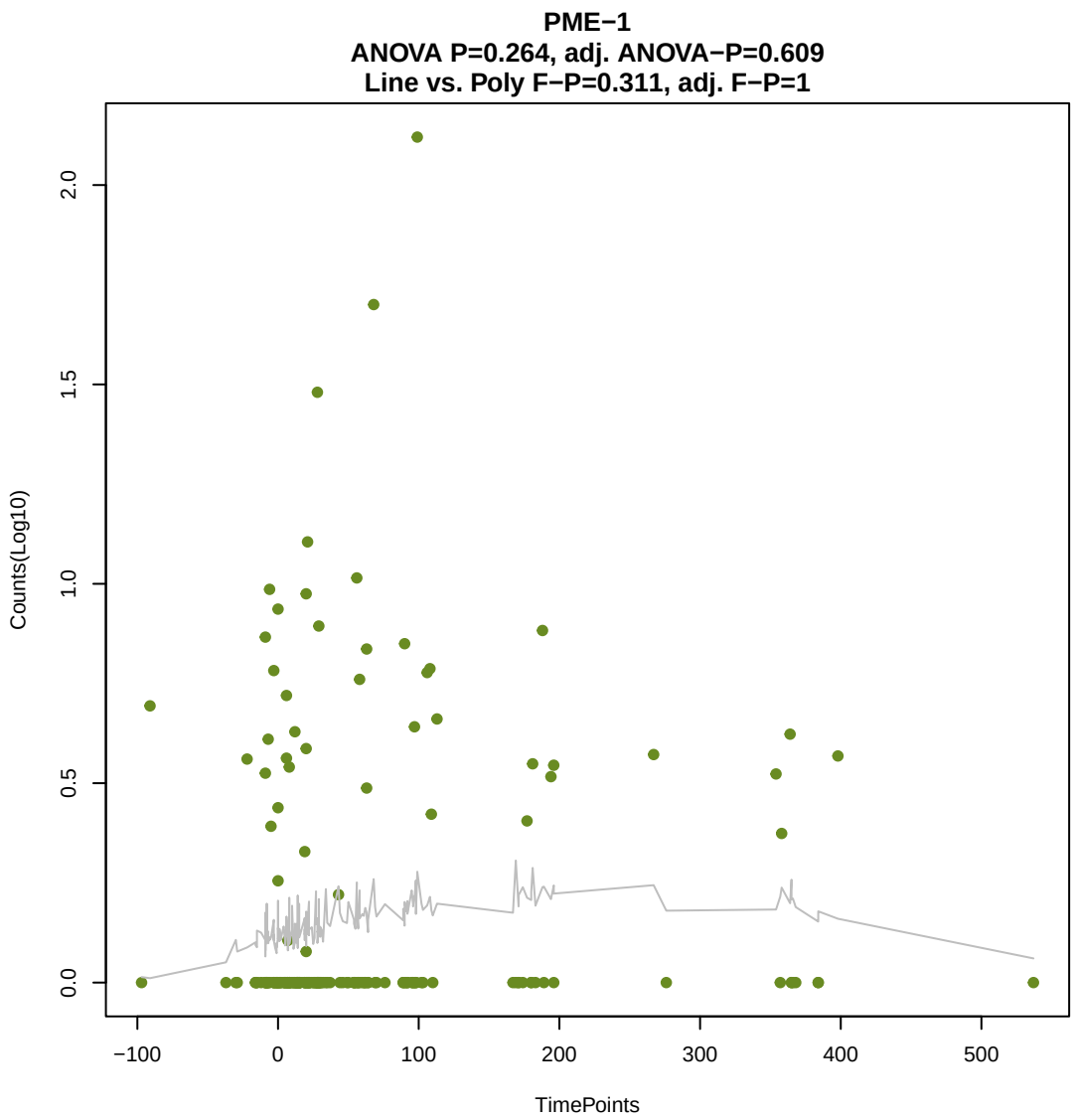

mdtN
ANOVA P=0.0139, adj. ANOVA−P=0.122
Line vs. Poly F−P=0.285, adj. F−P=1
Counts(Log10)
TimePoints

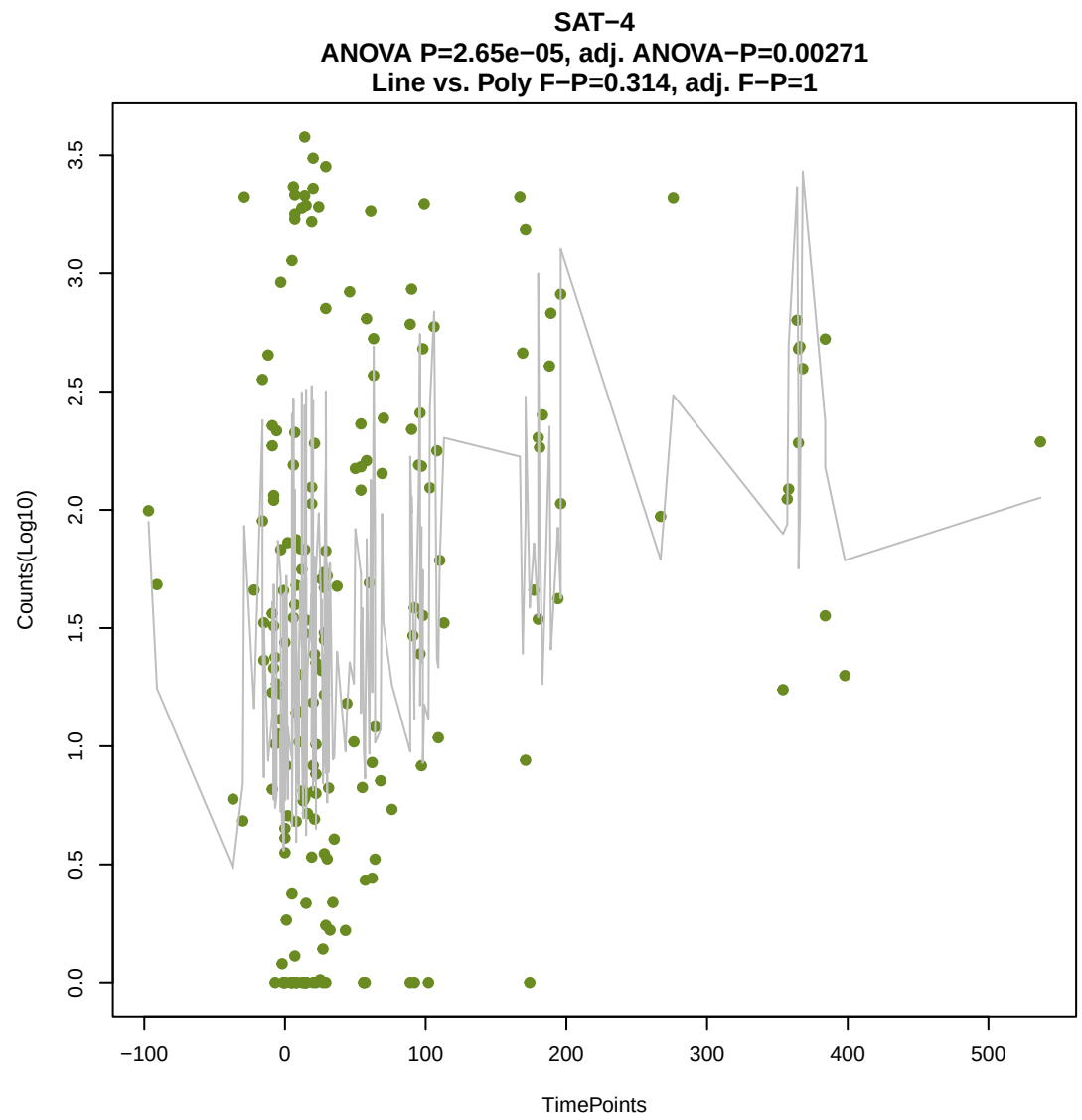

PmrF
ANOVA P=0.0428, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.289, adj. F−P=1
Counts(Log10)
TimePoints

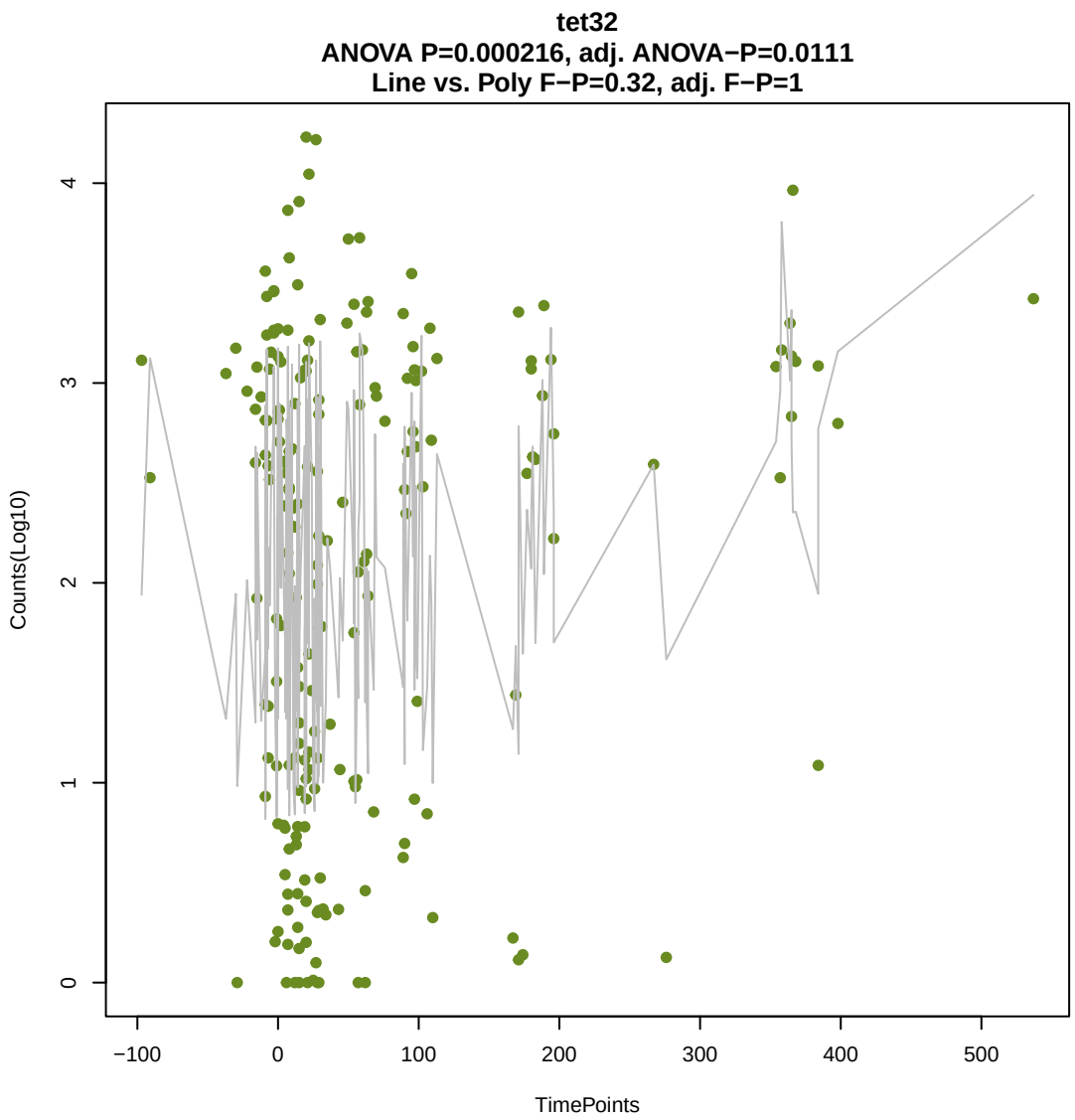

OCH−1
ANOVA P=0.286, adj. ANOVA−P=0.618
Line vs. Poly F−P=0.291, adj. F−P=1
Counts(Log10)
TimePoints

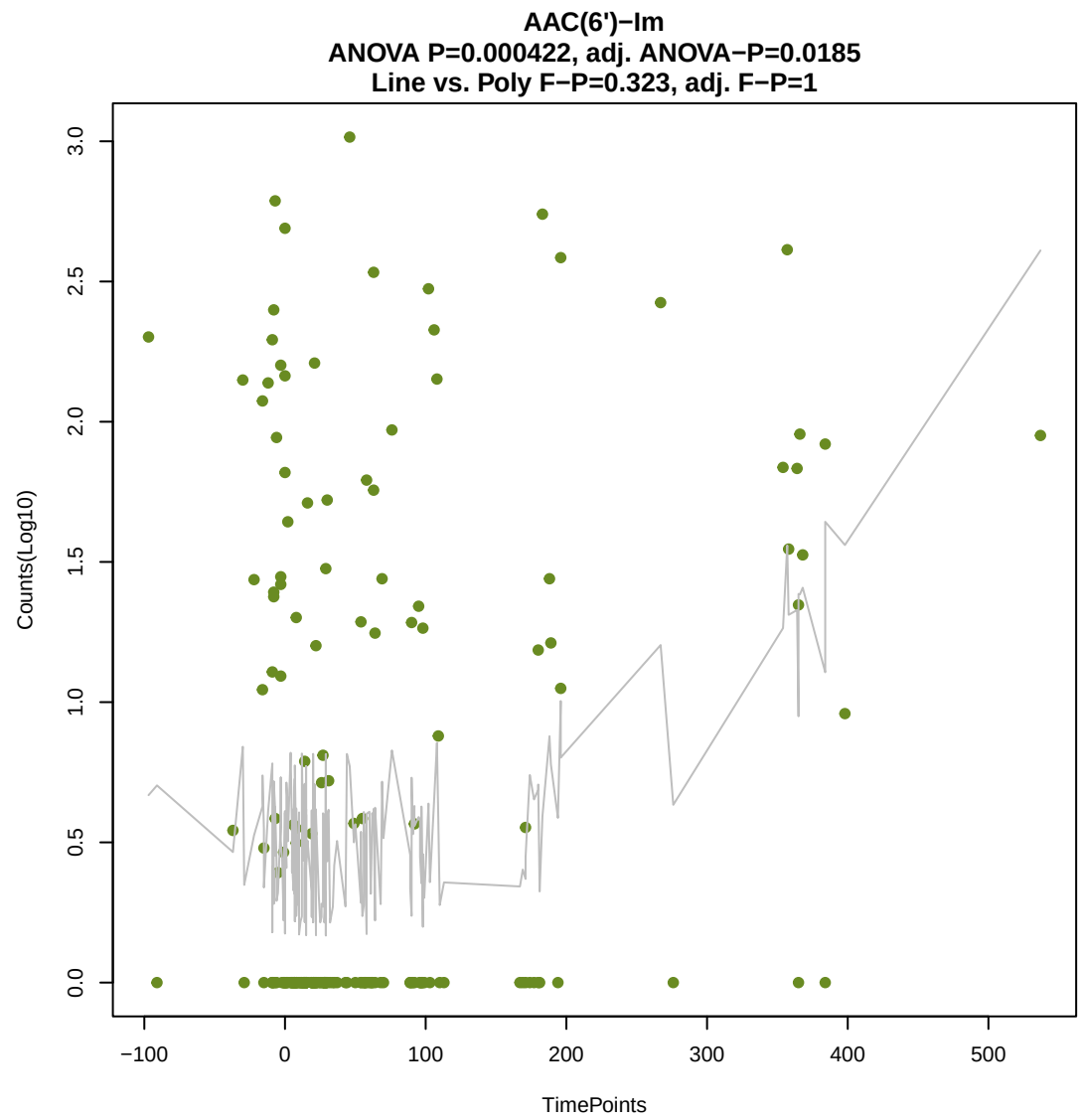

ceoB
ANOVA P=0.416, adj. ANOVA−P=0.756
Line vs. Poly F−P=0.3, adj. F−P=1
Counts(Log10)
TimePoints

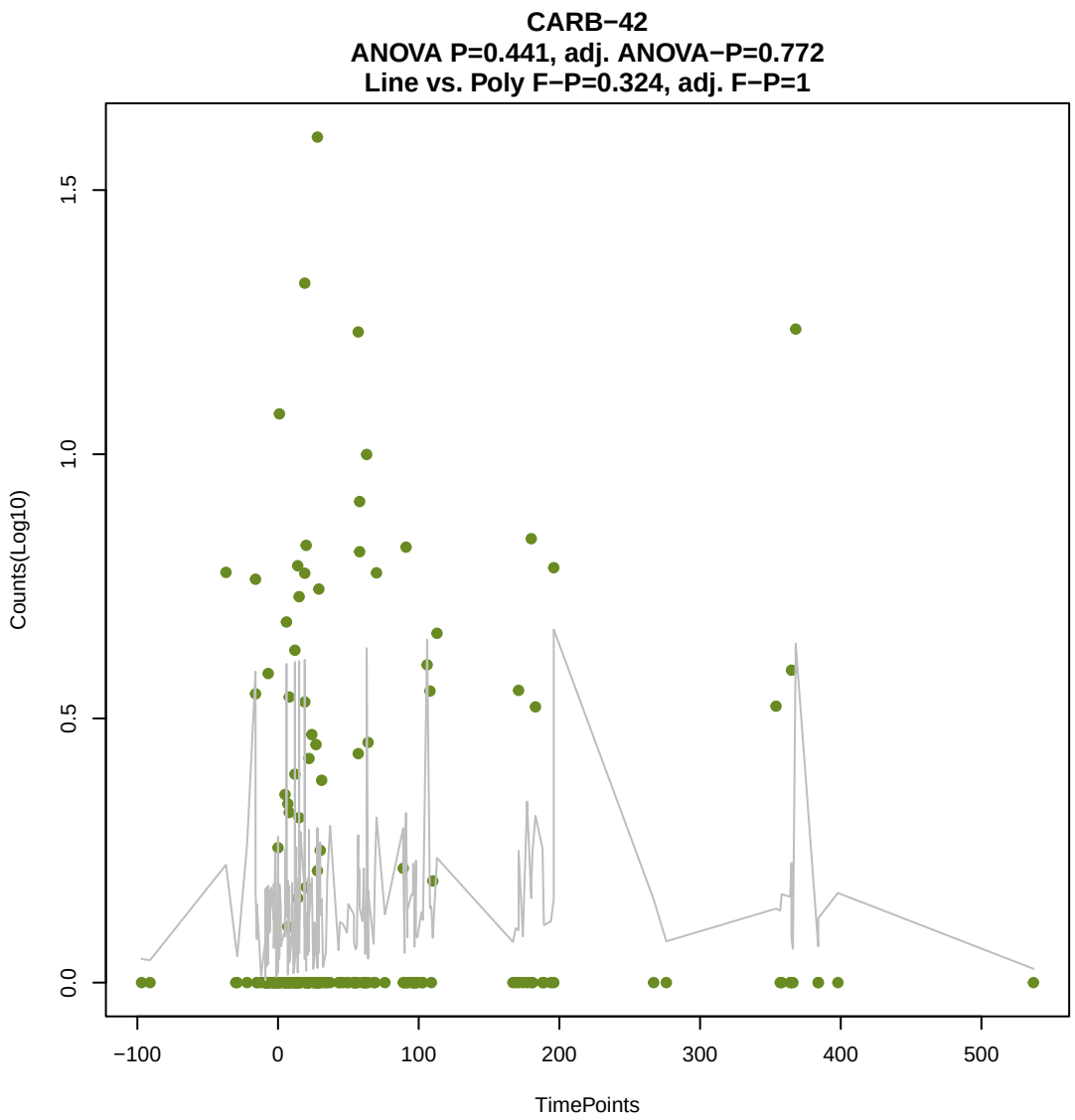

blt
ANOVA P=0.406, adj. ANOVA−P=0.741
Line vs. Poly F−P=0.301, adj. F−P=1
Counts(Log10)
TimePoints

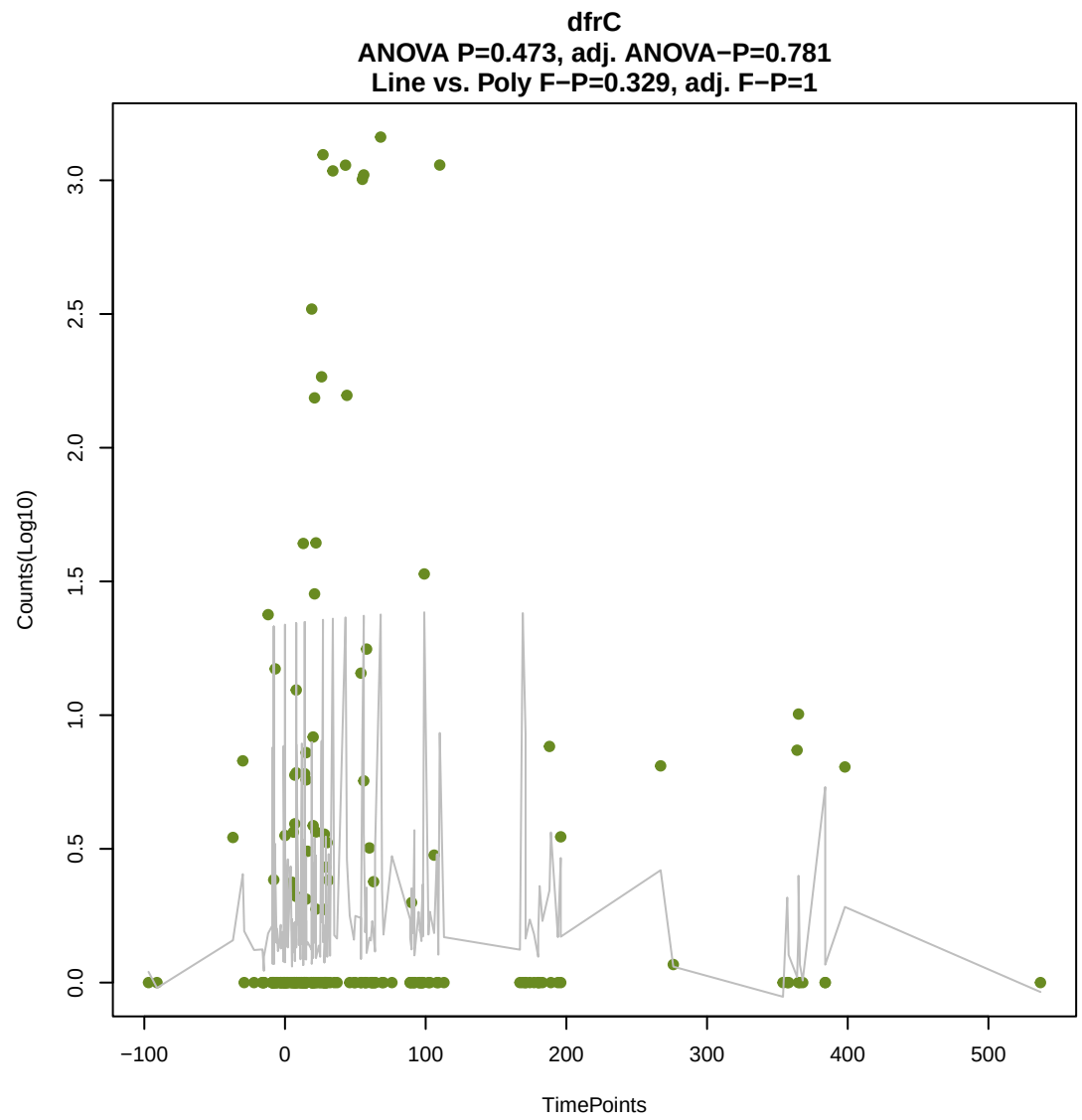

PME−1
ANOVA P=0.264, adj. ANOVA−P=0.609
Line vs. Poly F−P=0.311, adj. F−P=1
Counts(Log10)
TimePoints

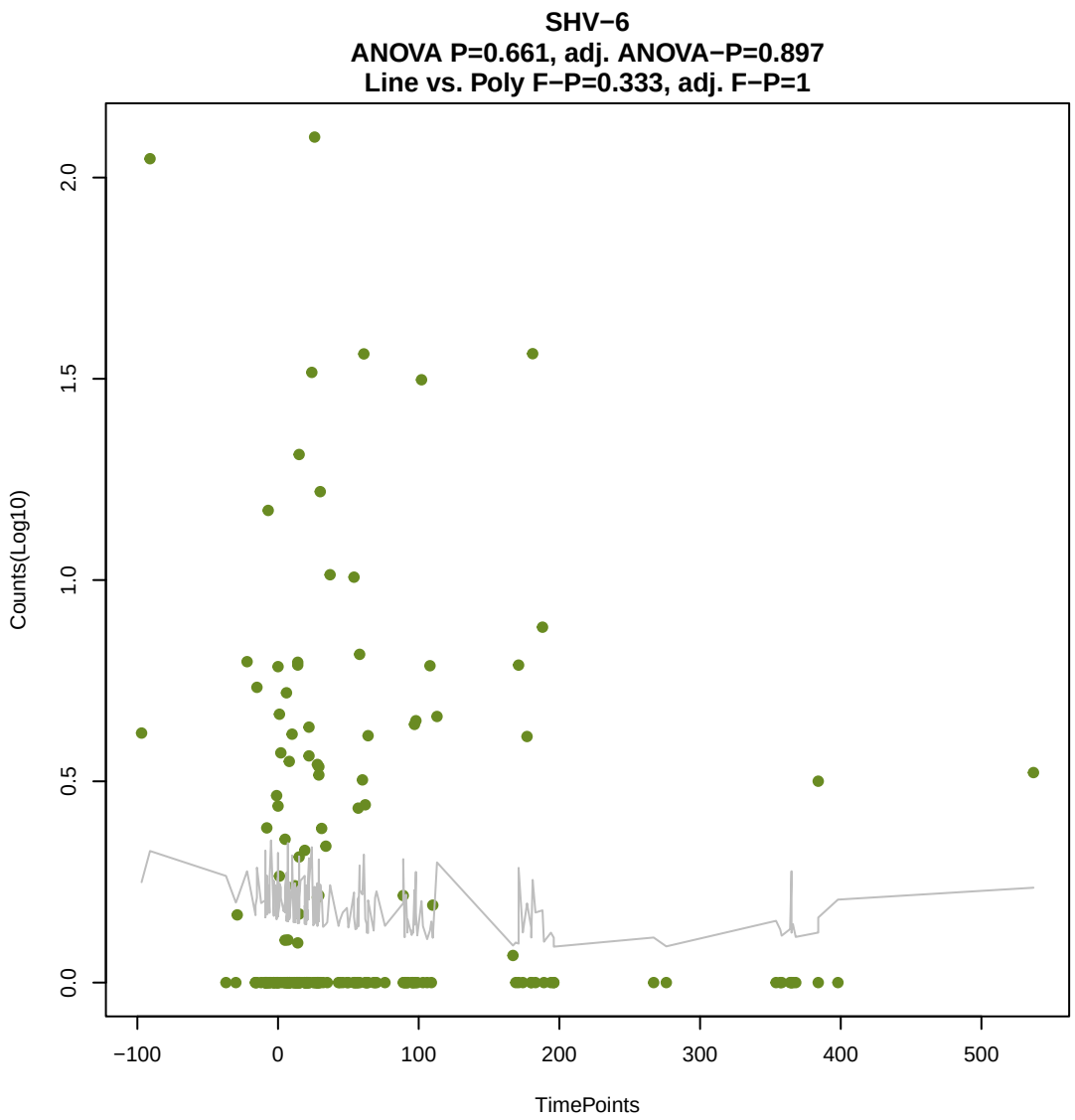

SAT−4
ANOVA P=2.65e−05, adj. ANOVA−P=0.00271
Line vs. Poly F−P=0.314, adj. F−P=1
Counts(Log10)
TimePoints

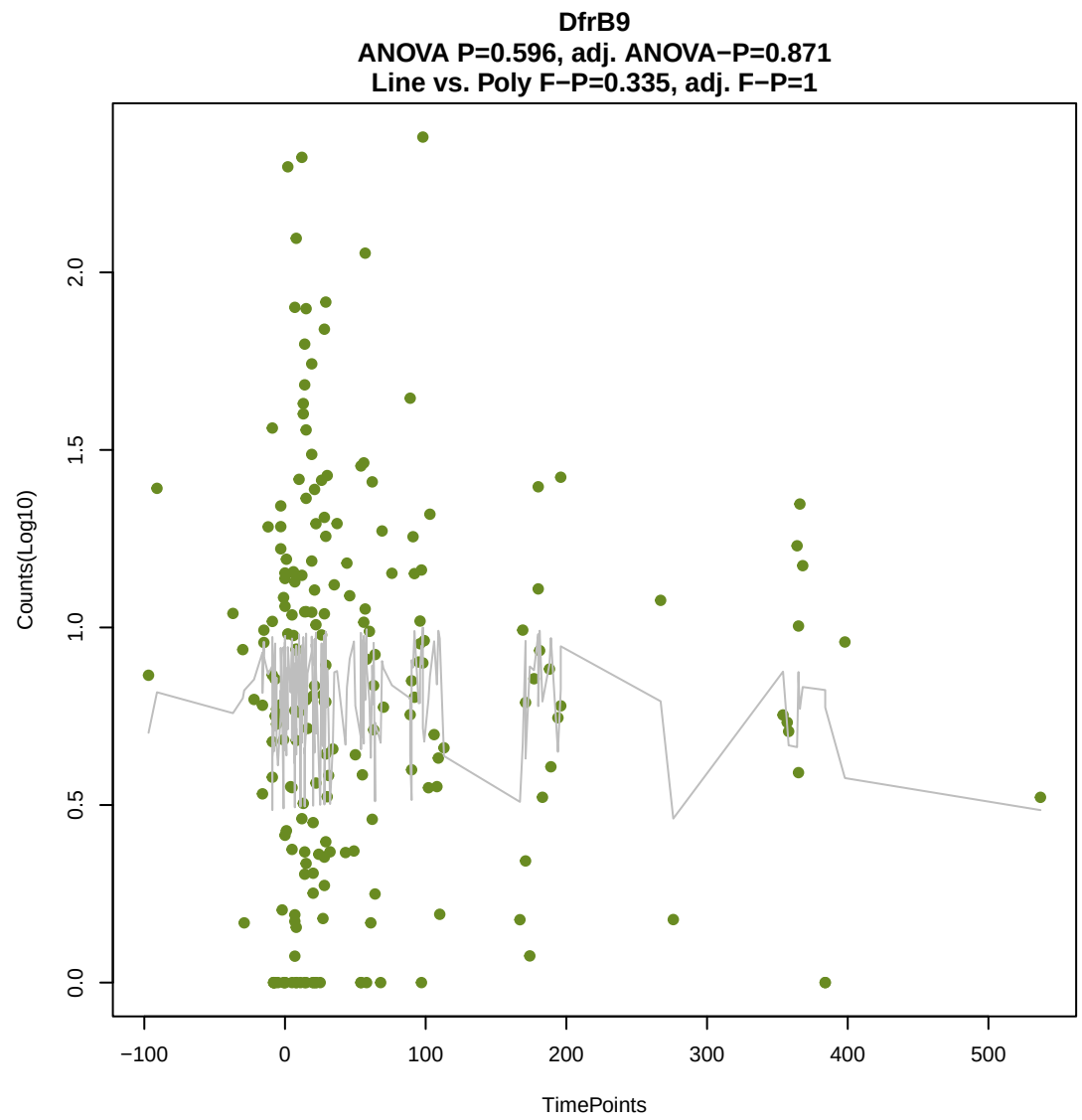

tet32
ANOVA P=0.000216, adj. ANOVA−P=0.0111
Line vs. Poly F−P=0.32, adj. F−P=1
Counts(Log10)
TimePoints

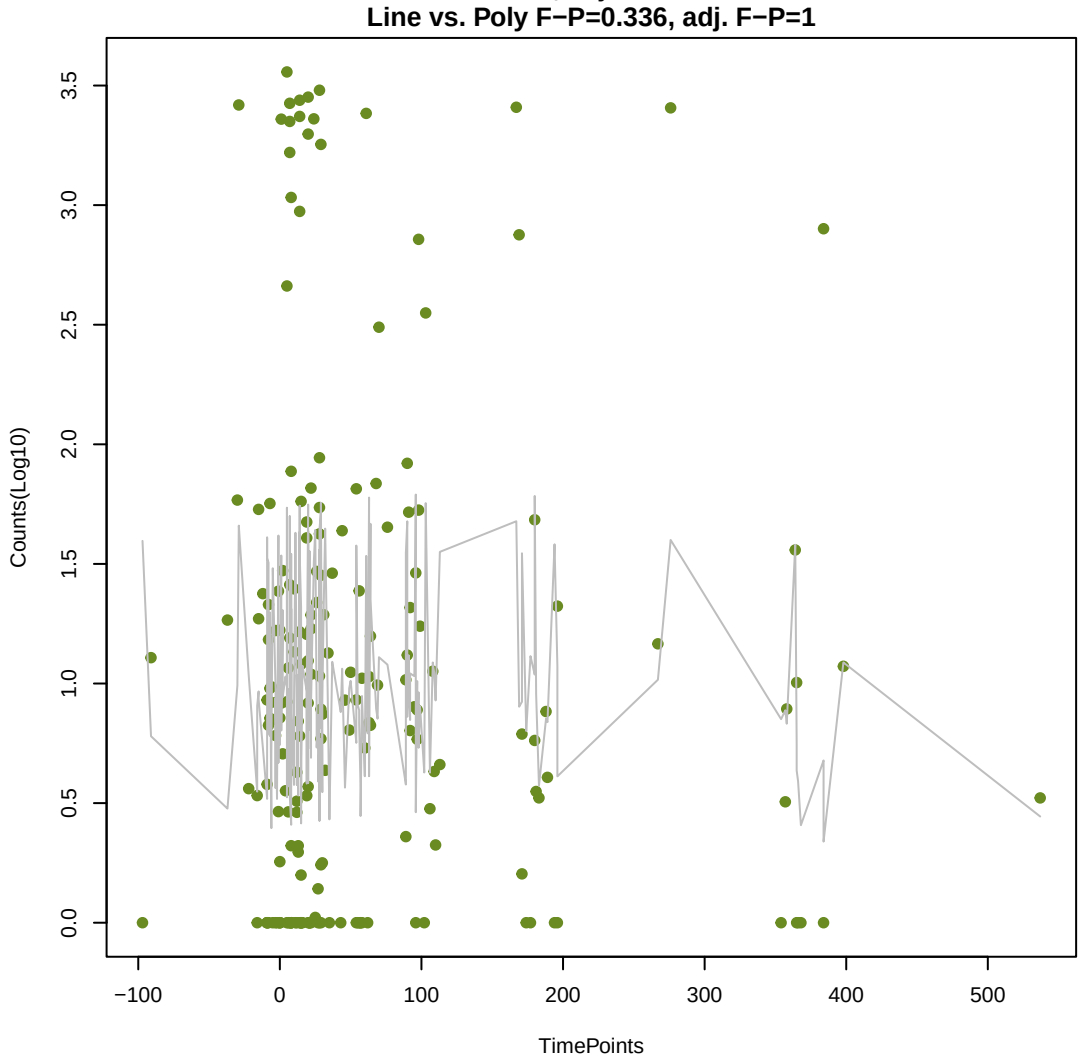

AAC(6')−Im
ANOVA P=0.000422, adj. ANOVA−P=0.0185
Line vs. Poly F−P=0.323, adj. F−P=1
Counts(Log10)
TimePoints

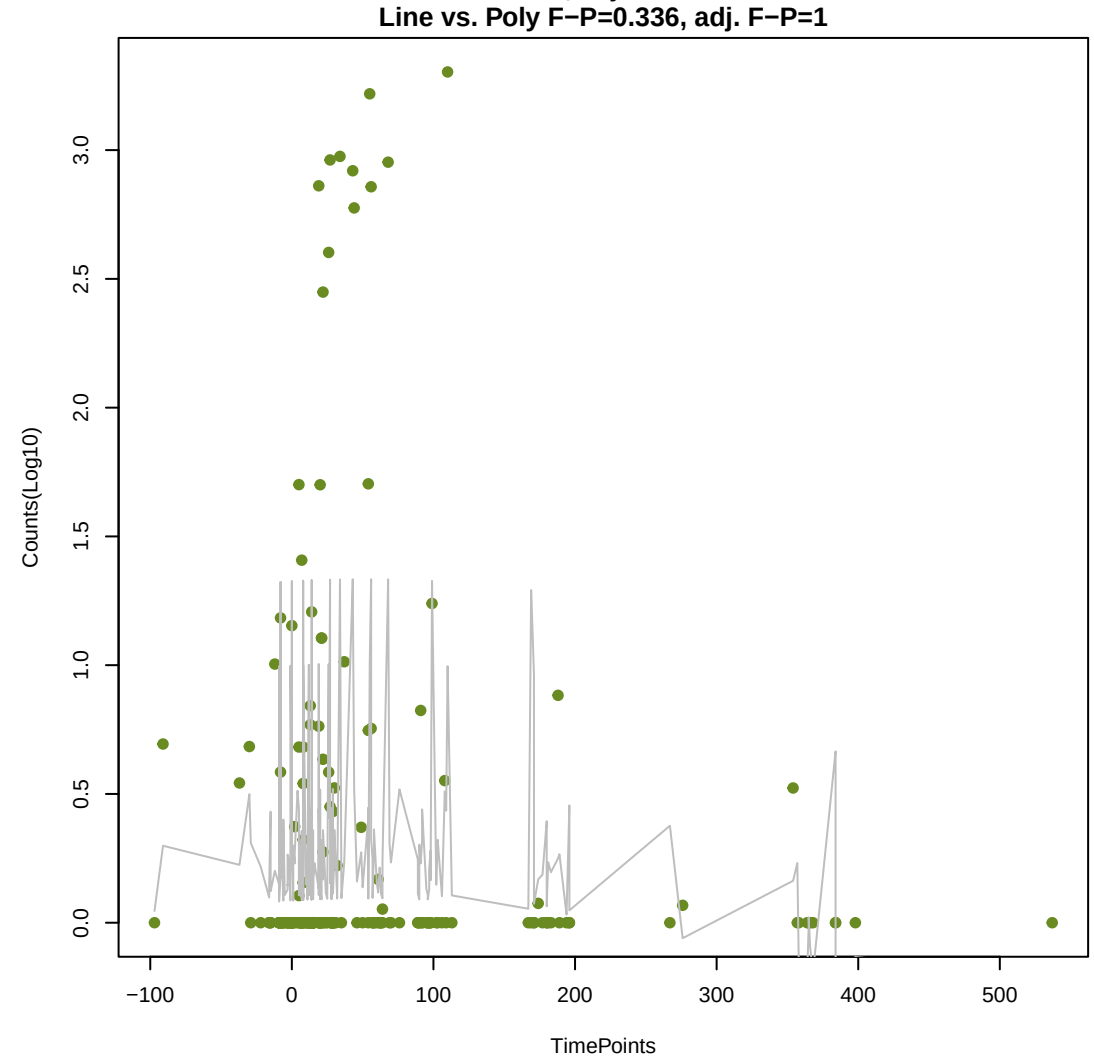

CARB−42
ANOVA P=0.441, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.324, adj. F−P=1
Counts(Log10)
TimePoints

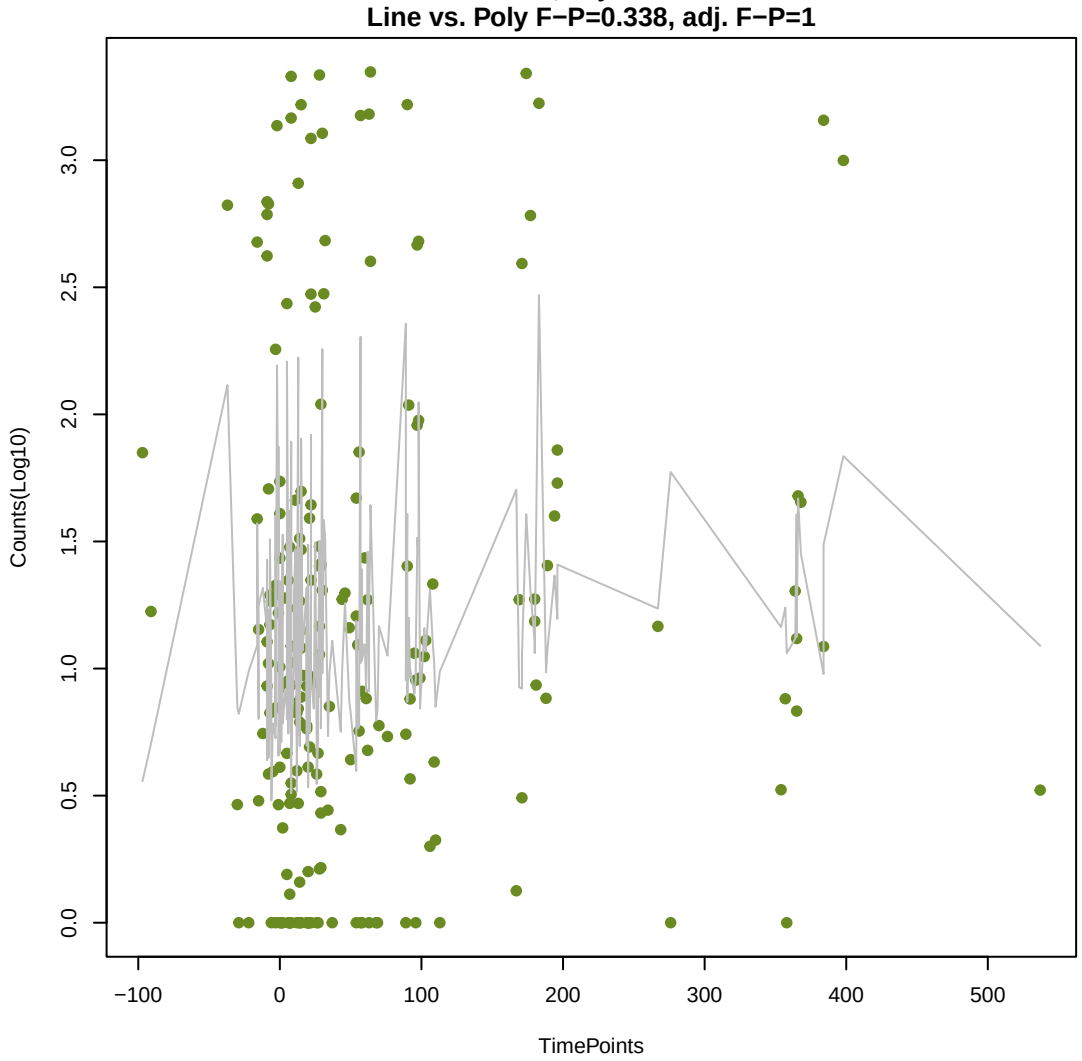

dfrC
ANOVA P=0.473, adj. ANOVA−P=0.781
Line vs. Poly F−P=0.329, adj. F−P=1
Counts(Log10)
TimePoints

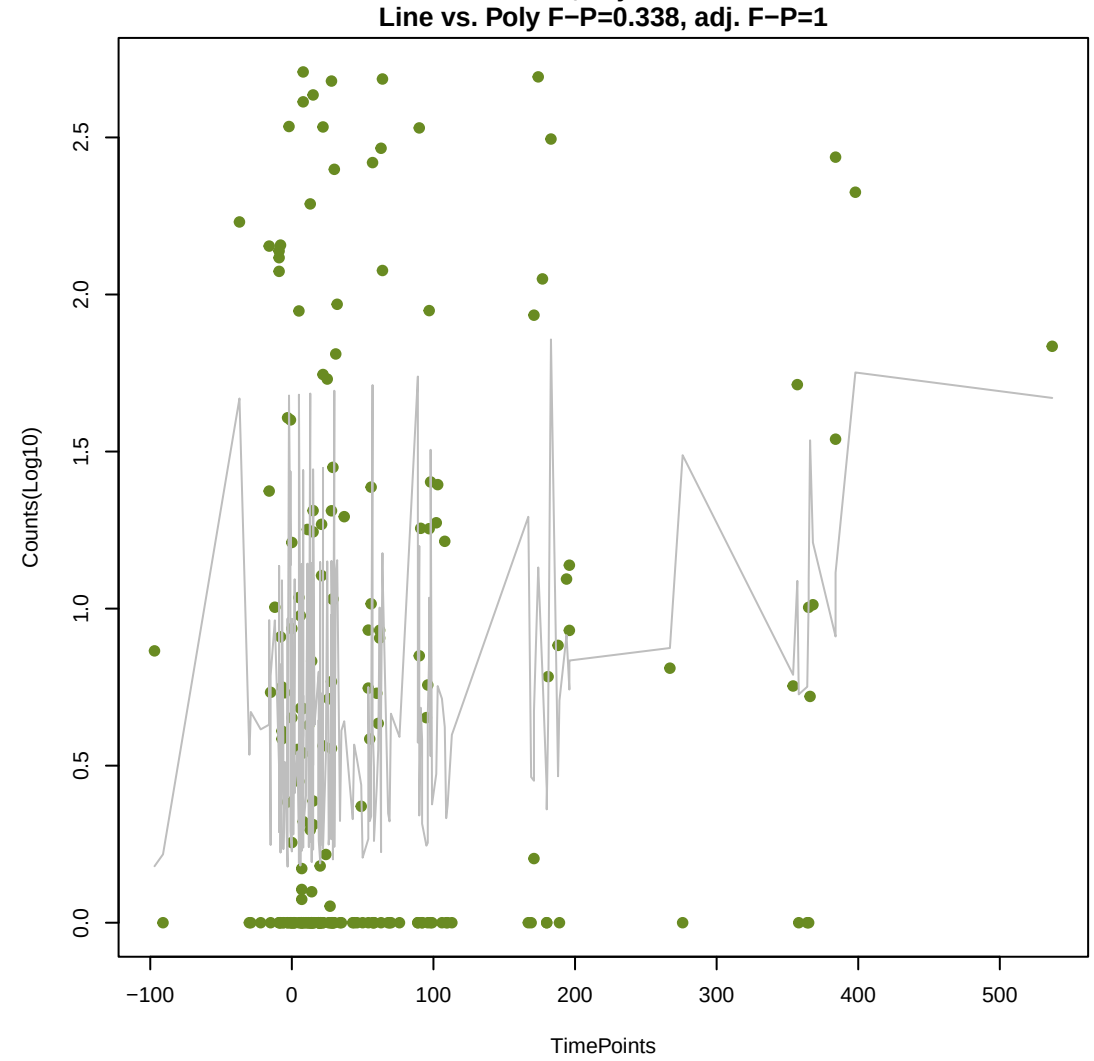

SHV−6
ANOVA P=0.661, adj. ANOVA−P=0.897
Line vs. Poly F−P=0.333, adj. F−P=1
Counts(Log10)
TimePoints

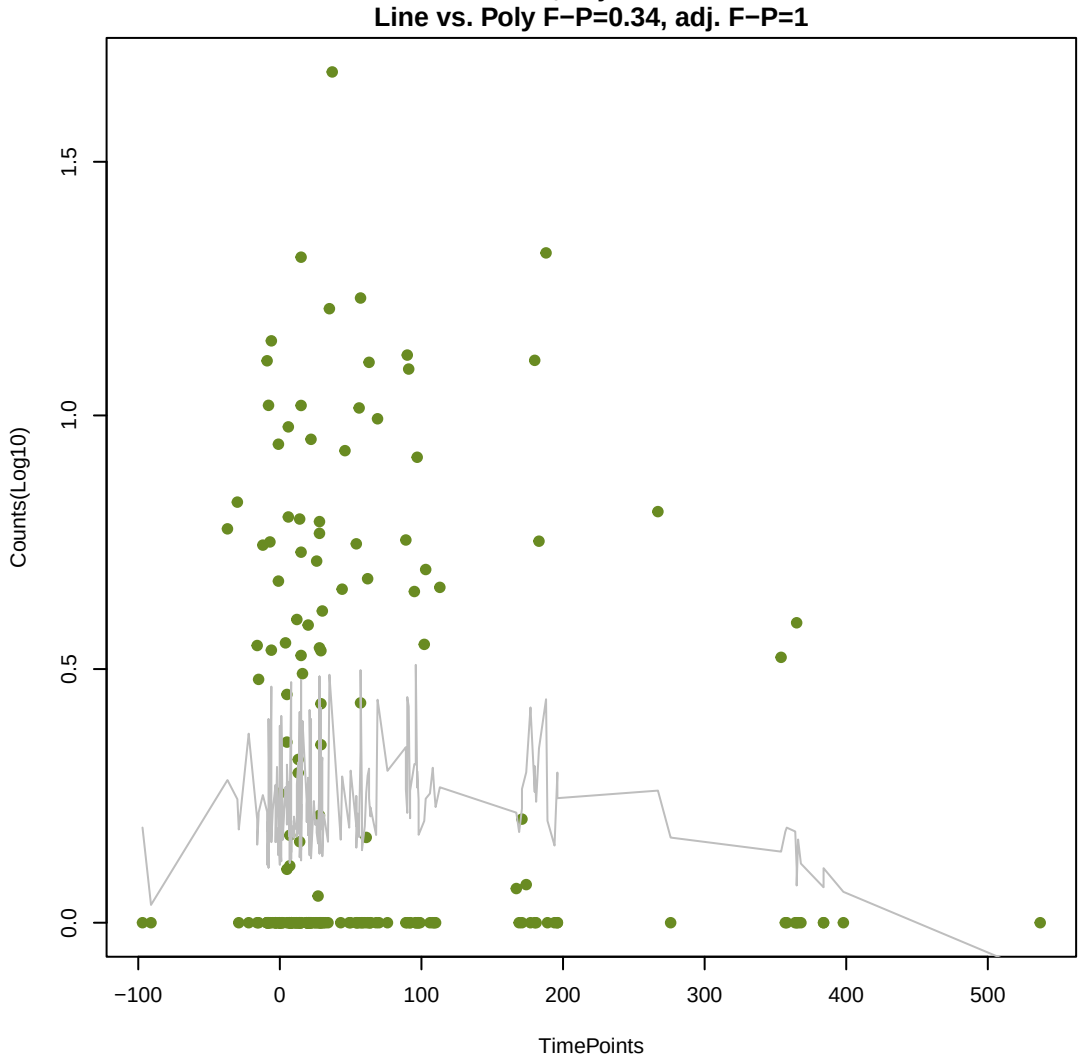

DfrB9
ANOVA P=0.596, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.335, adj. F−P=1
Counts(Log10)
TimePoints

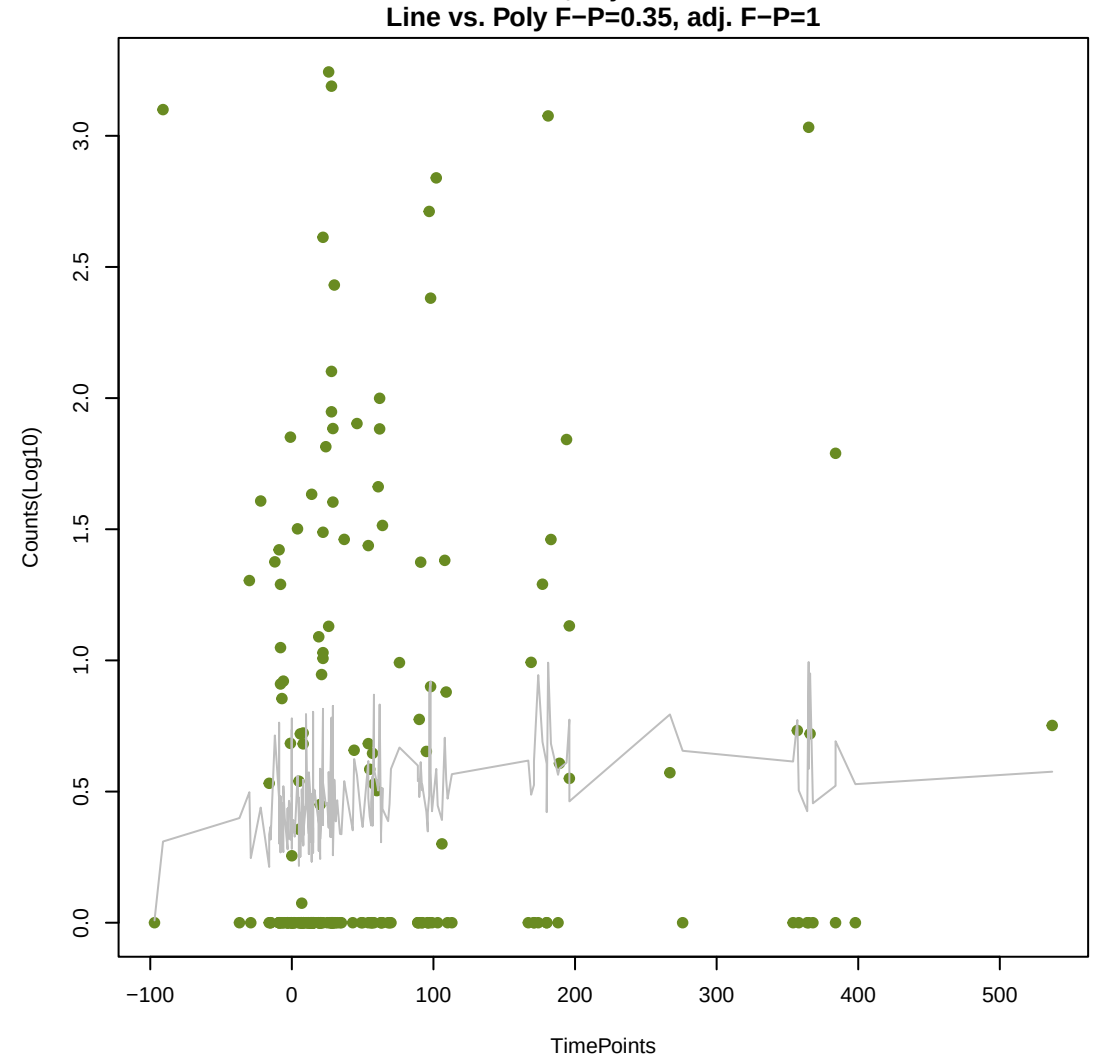

vanR_in_vanA_cl
ANOVA P=0.585, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.336, adj. F−P=1
Counts(Log10)
TimePoints

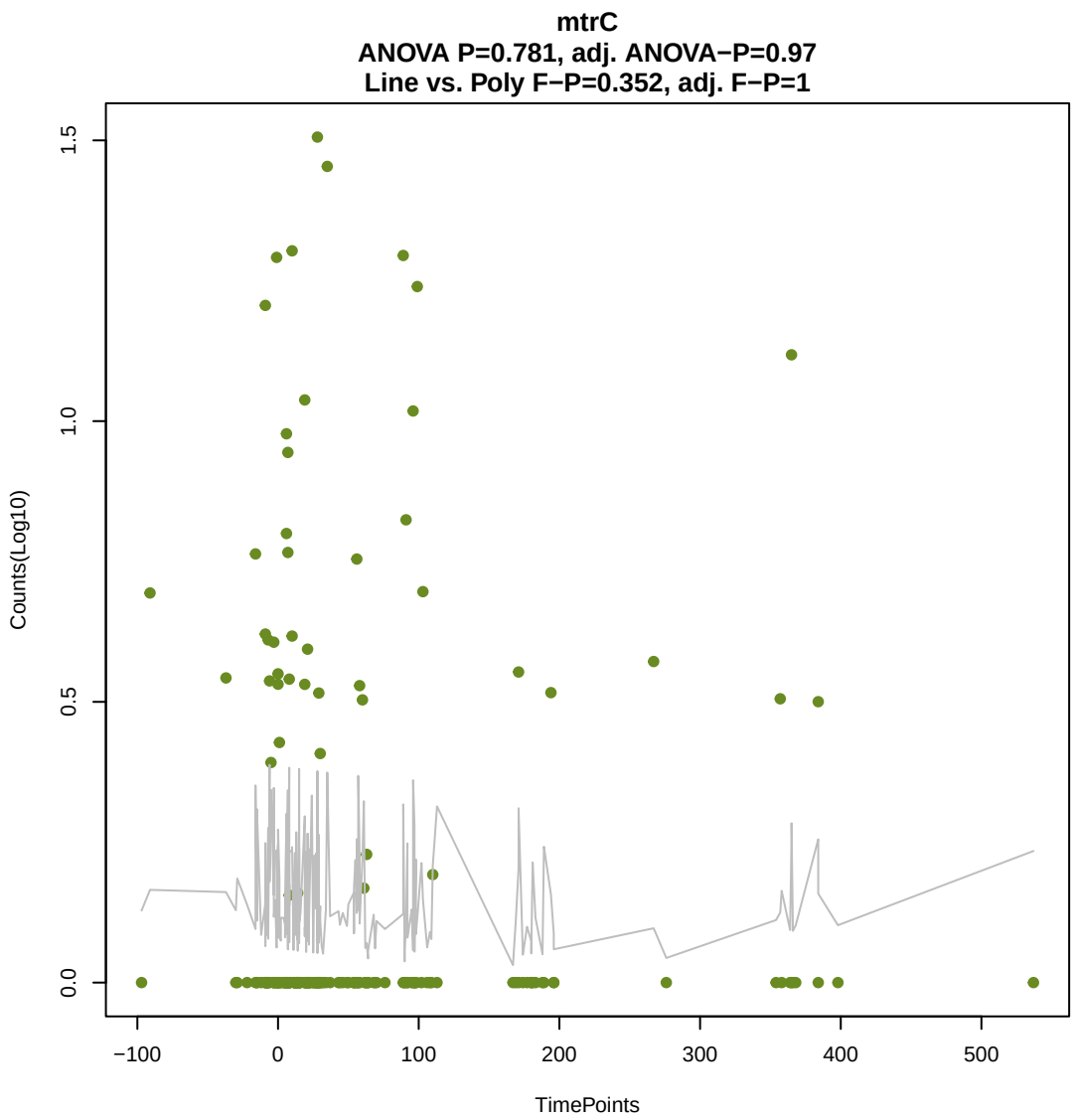

ANT(4')−Ib
ANOVA P=0.149, adj. ANOVA−P=0.462
Line vs. Poly F−P=0.336, adj. F−P=1
Counts(Log10)
TimePoints

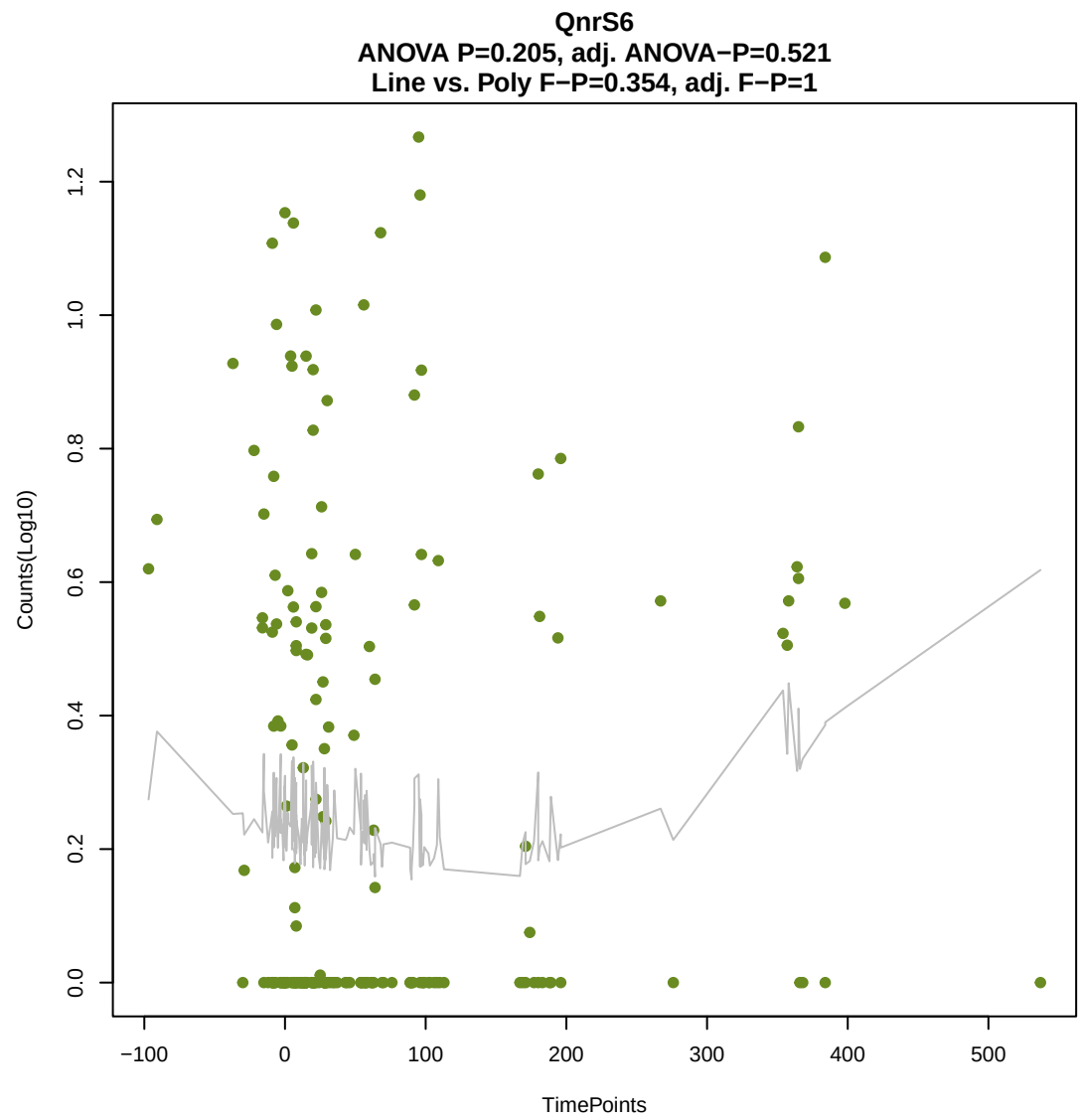

AcrF
ANOVA P=0.199, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.338, adj. F−P=1
Counts(Log10)
TimePoints

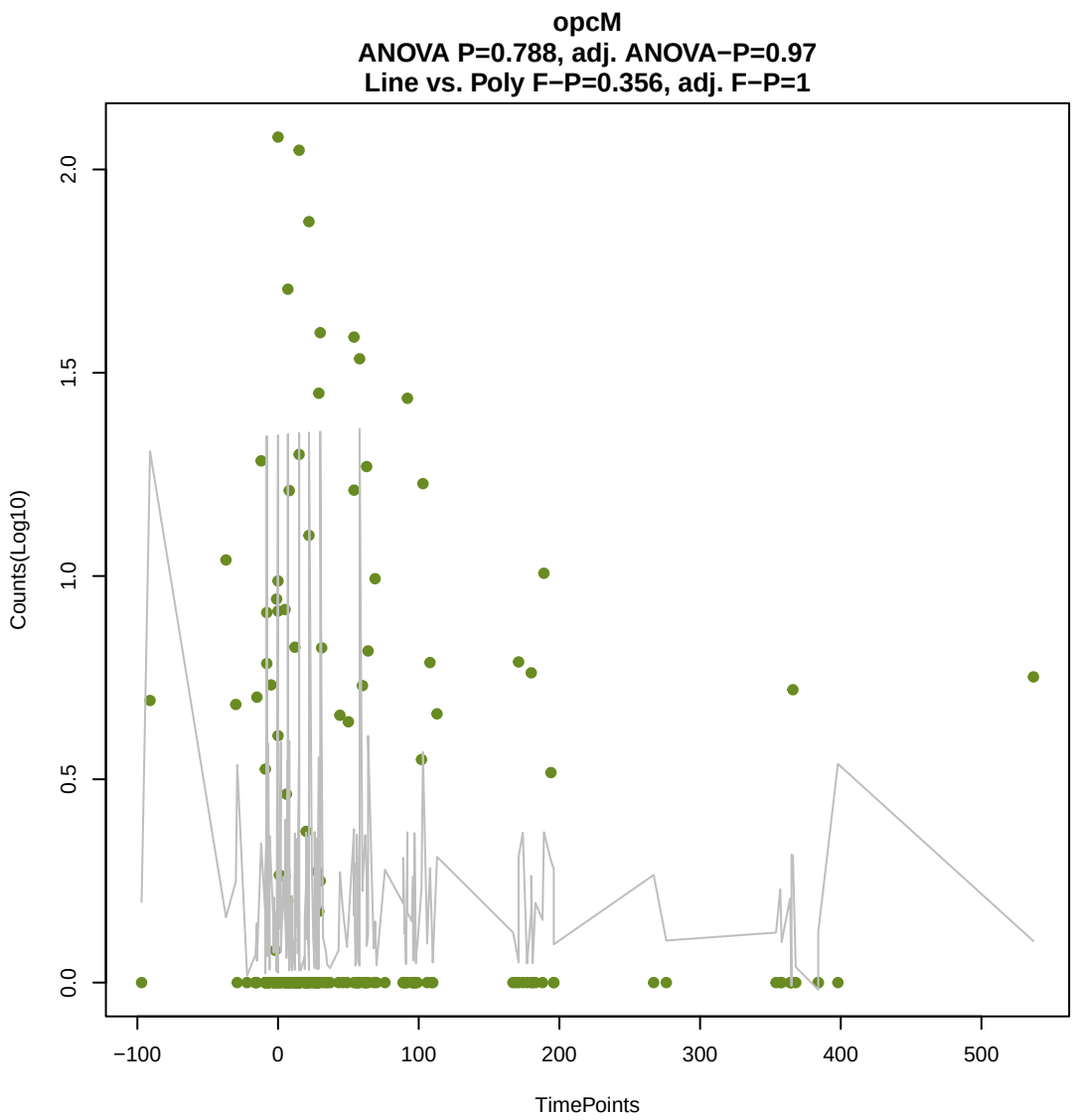

kdpE
ANOVA P=0.0102, adj. ANOVA−P=0.104
Line vs. Poly F−P=0.338, adj. F−P=1
Counts(Log10)
TimePoints

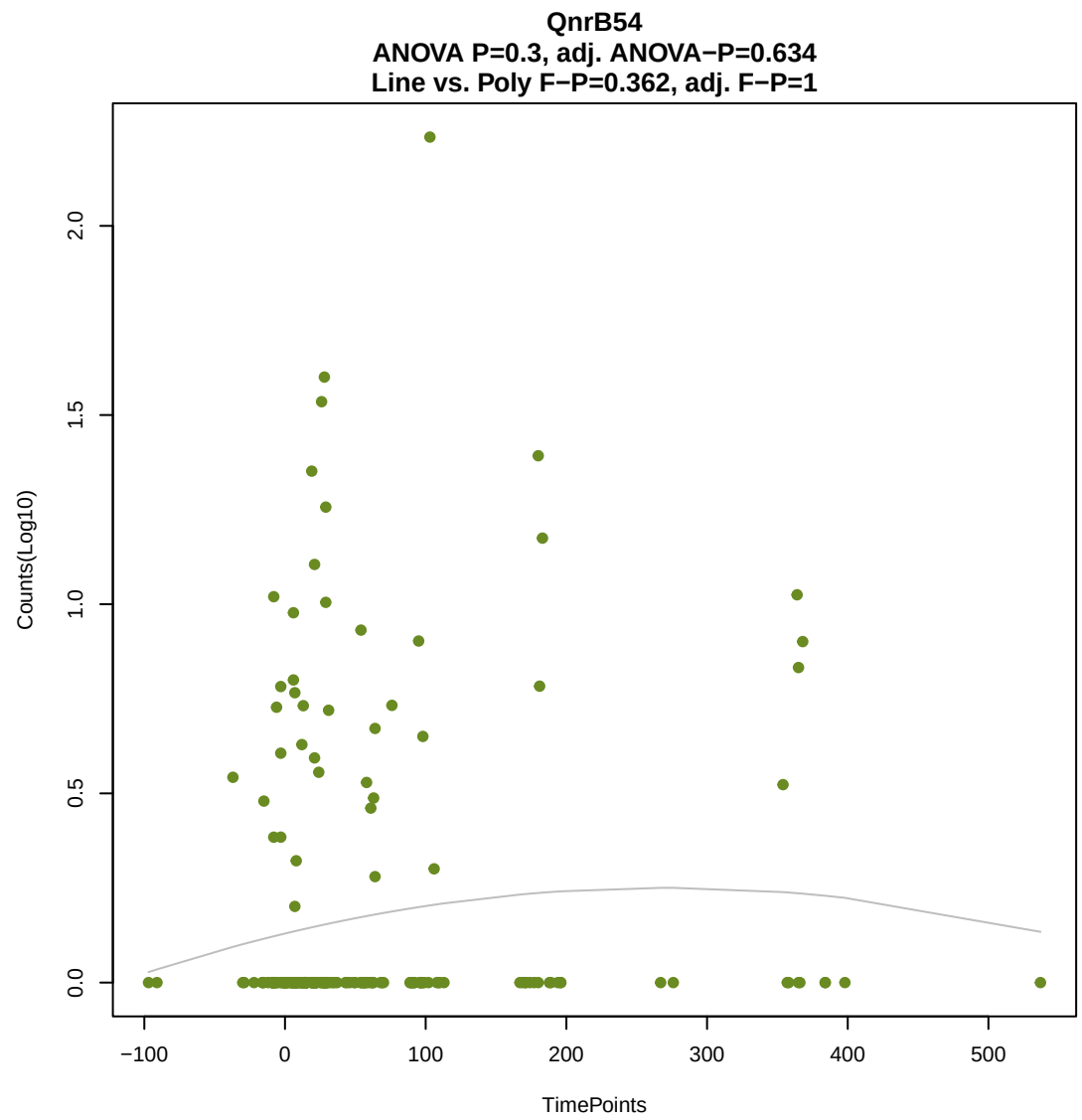

AxyY
ANOVA P=0.284, adj. ANOVA−P=0.618
Line vs. Poly F−P=0.34, adj. F−P=1
Counts(Log10)
TimePoints

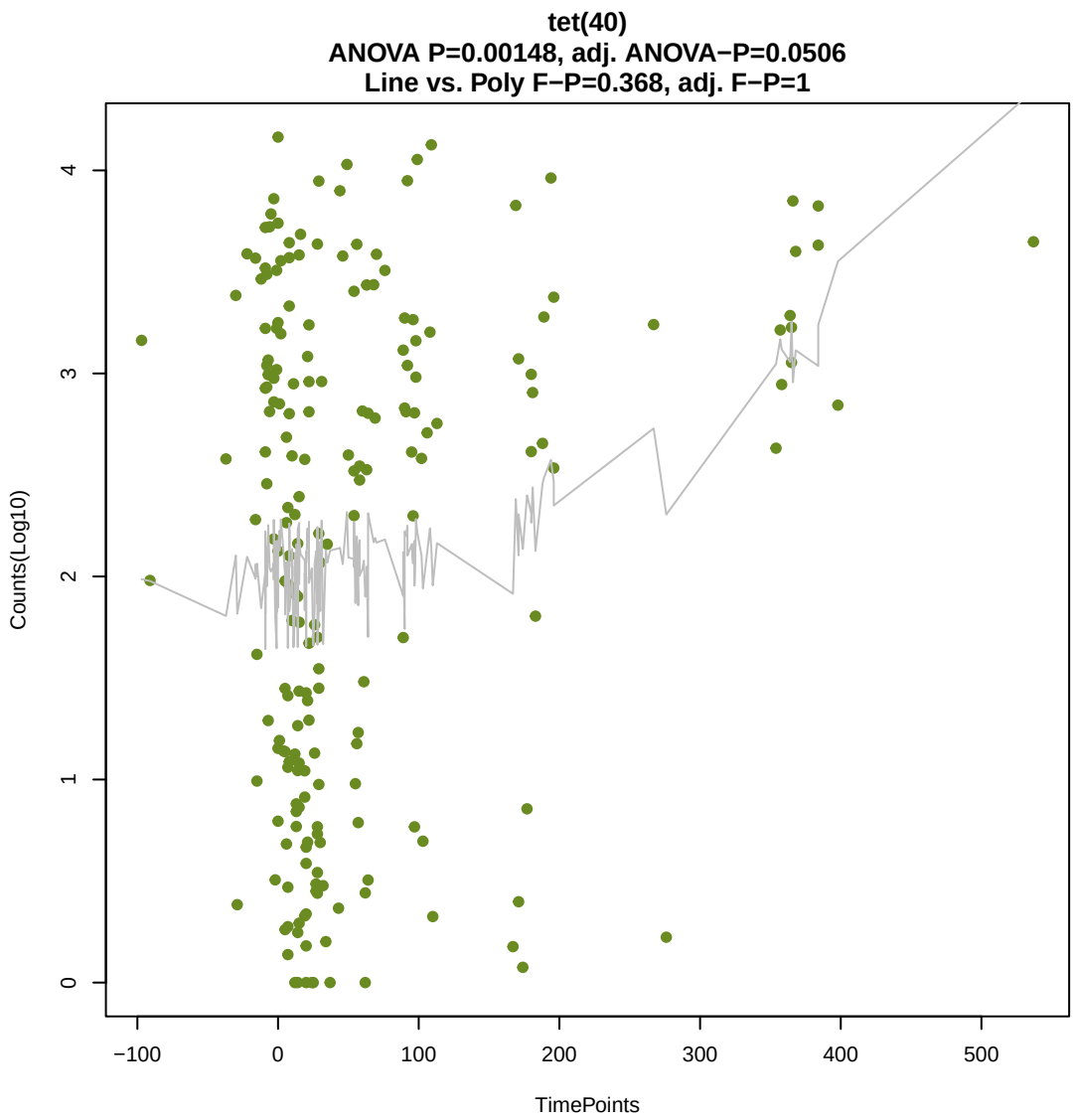

oqxA
ANOVA P=0.333, adj. ANOVA−P=0.661
Line vs. Poly F−P=0.35, adj. F−P=1
Counts(Log10)
TimePoints

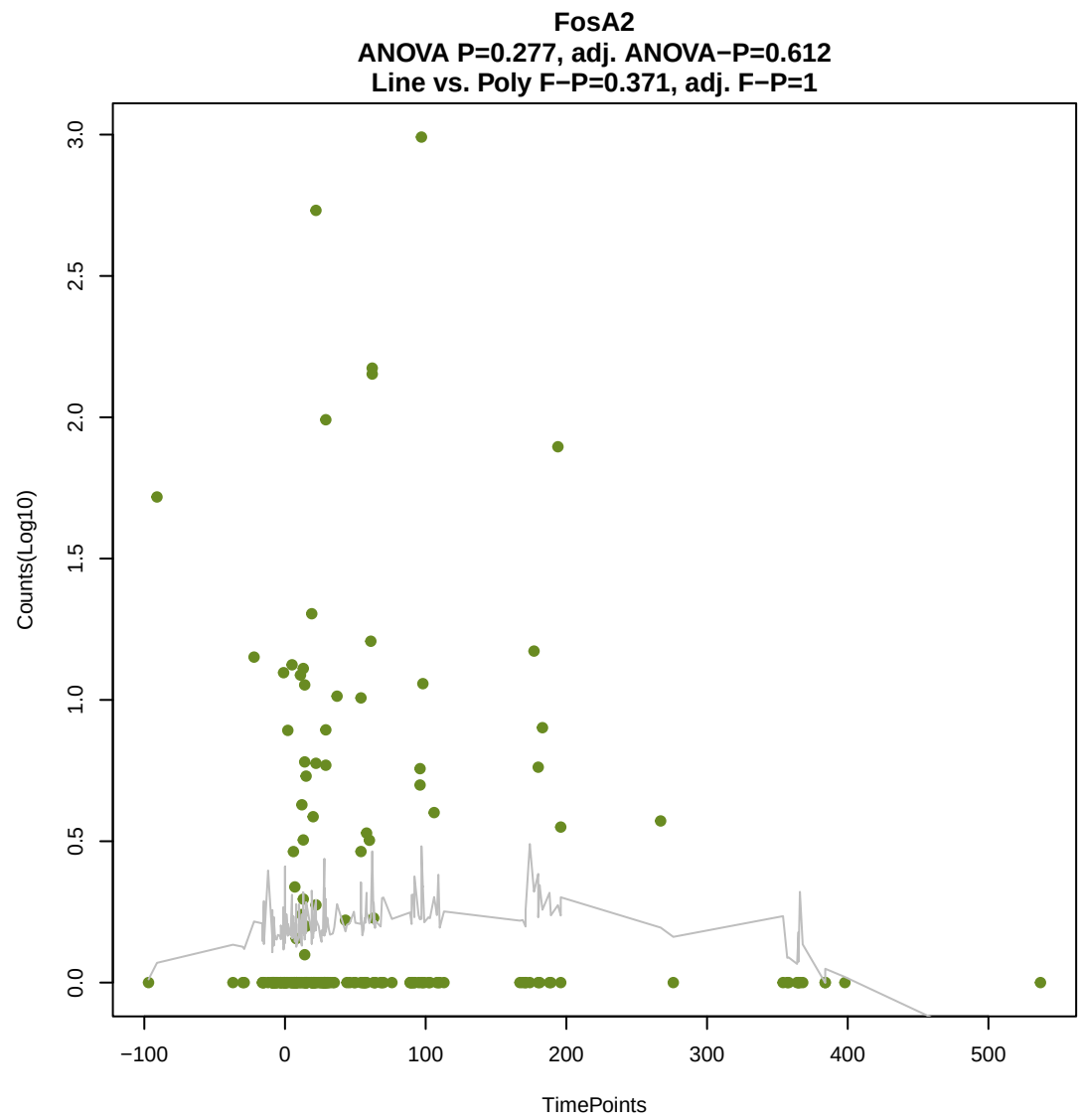

mtrC
ANOVA P=0.781, adj. ANOVA−P=0.97
Line vs. Poly F−P=0.352, adj. F−P=1
Counts(Log10)
TimePoints

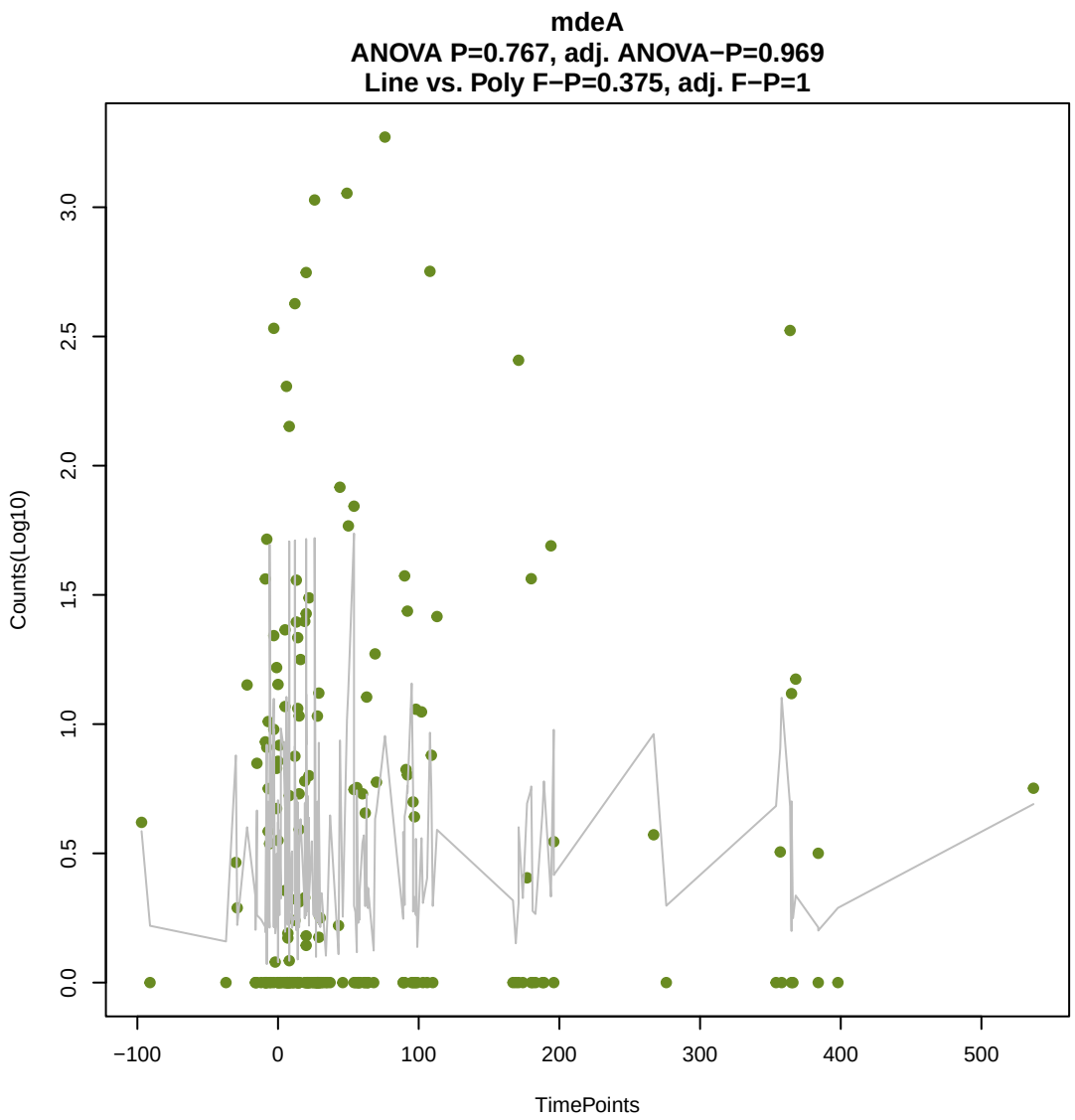

QnrS6
ANOVA P=0.205, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.354, adj. F−P=1
Counts(Log10)
TimePoints

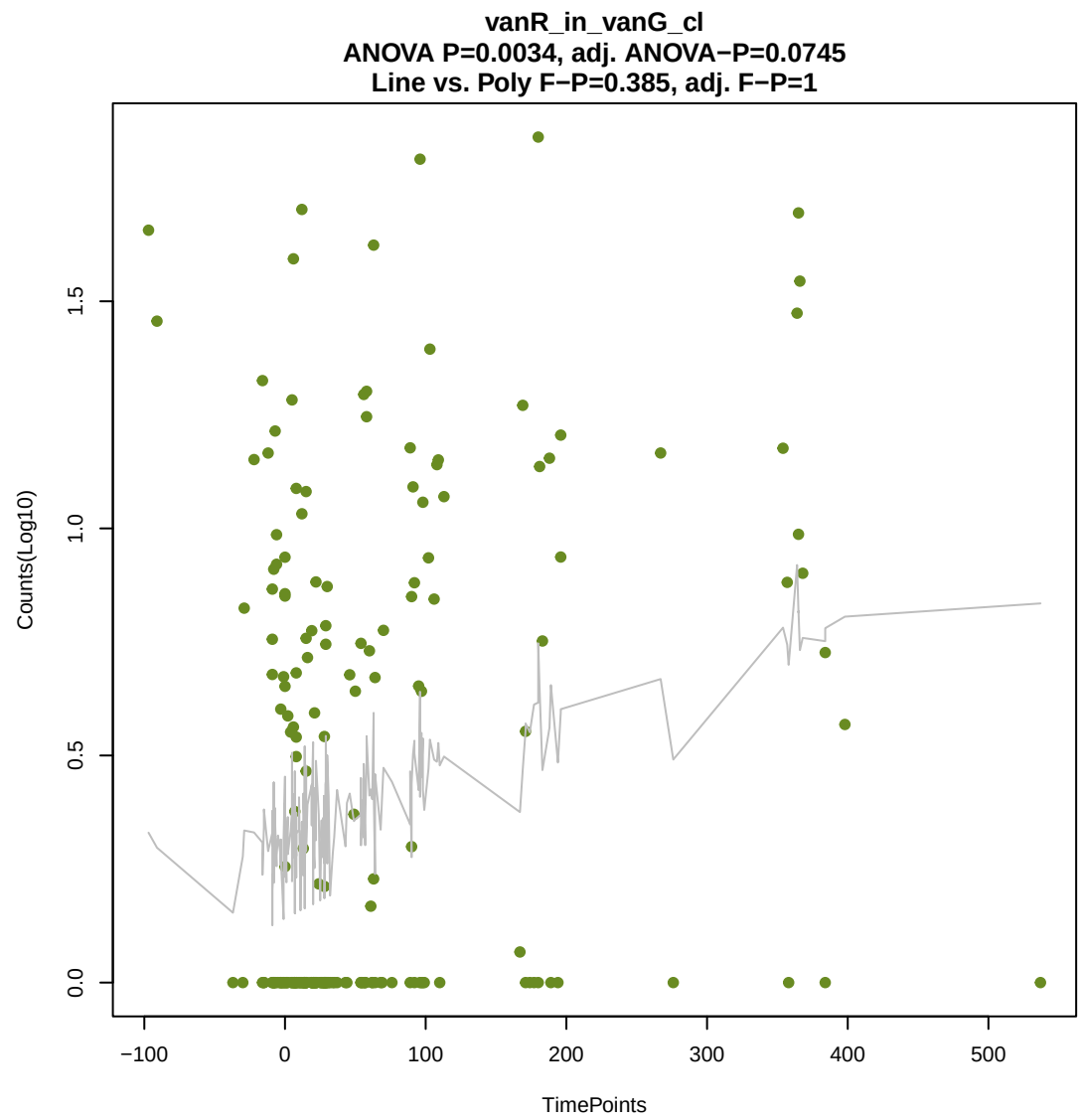

opcM
ANOVA P=0.788, adj. ANOVA−P=0.97
Line vs. Poly F−P=0.356, adj. F−P=1
Counts(Log10)
TimePoints

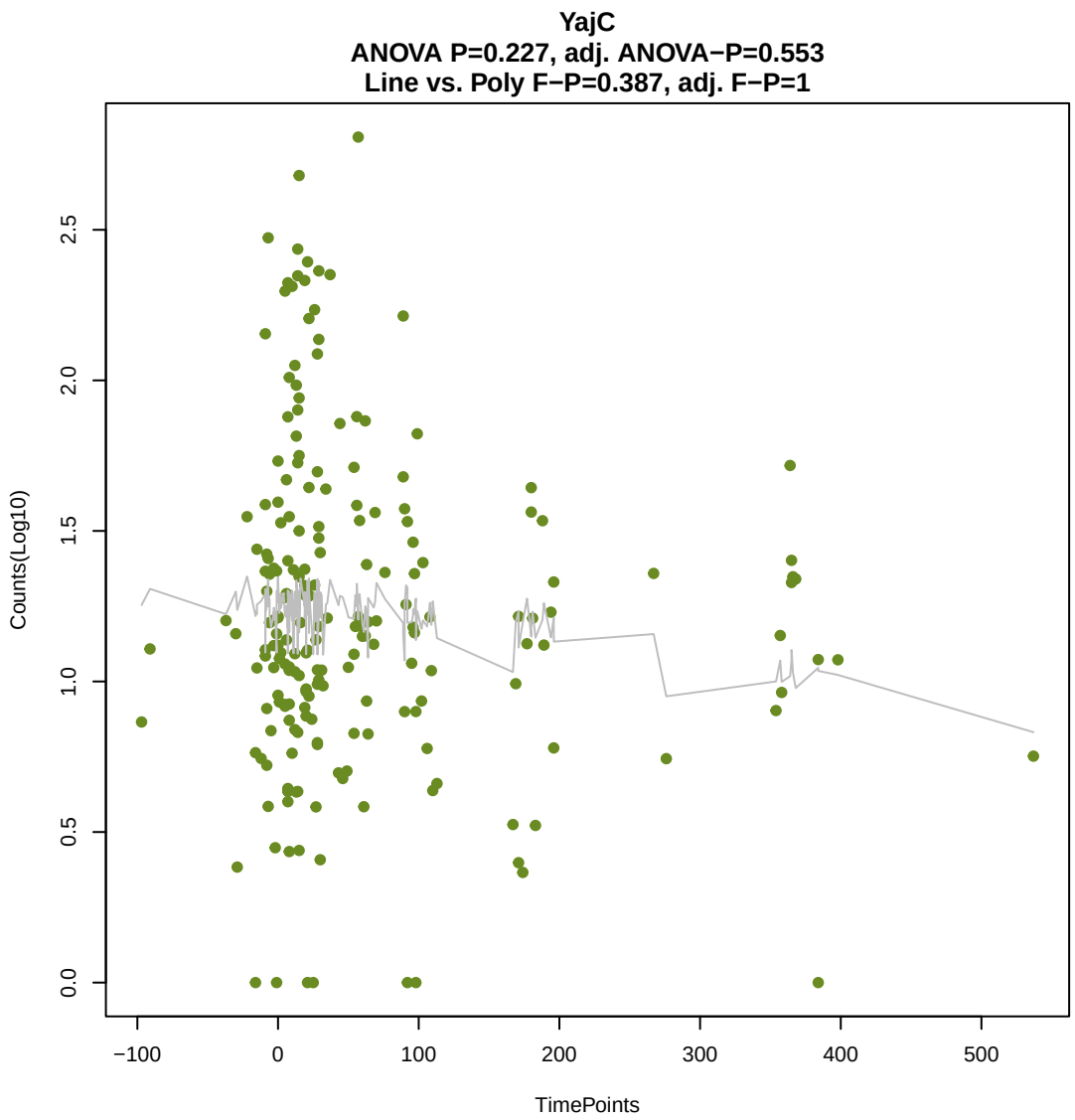

QnrB54
ANOVA P=0.3, adj. ANOVA−P=0.634
Line vs. Poly F−P=0.362, adj. F−P=1
Counts(Log10)
TimePoints

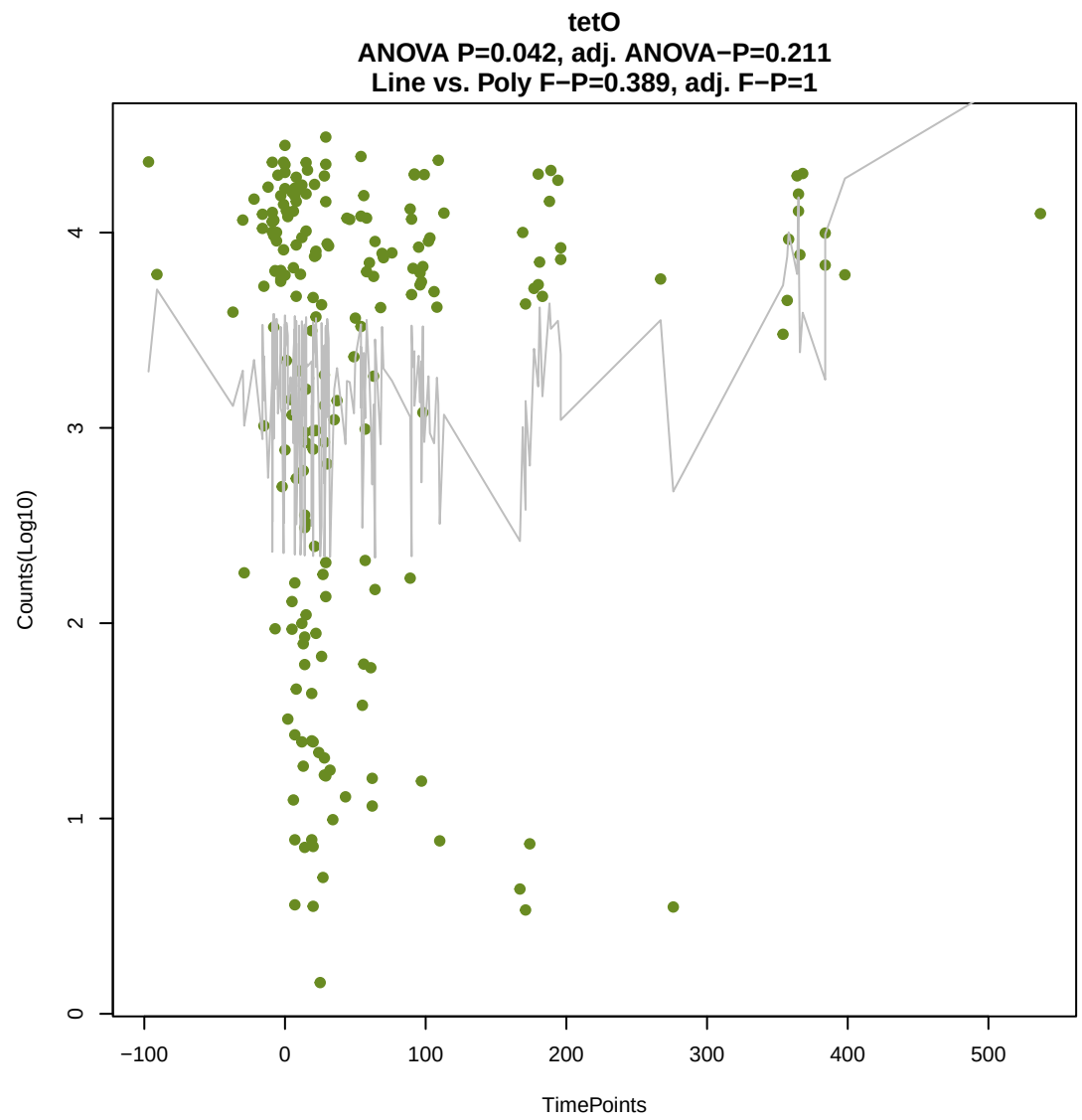

tet(40)
ANOVA P=0.00148, adj. ANOVA−P=0.0506
Line vs. Poly F−P=0.368, adj. F−P=1
Counts(Log10)
TimePoints

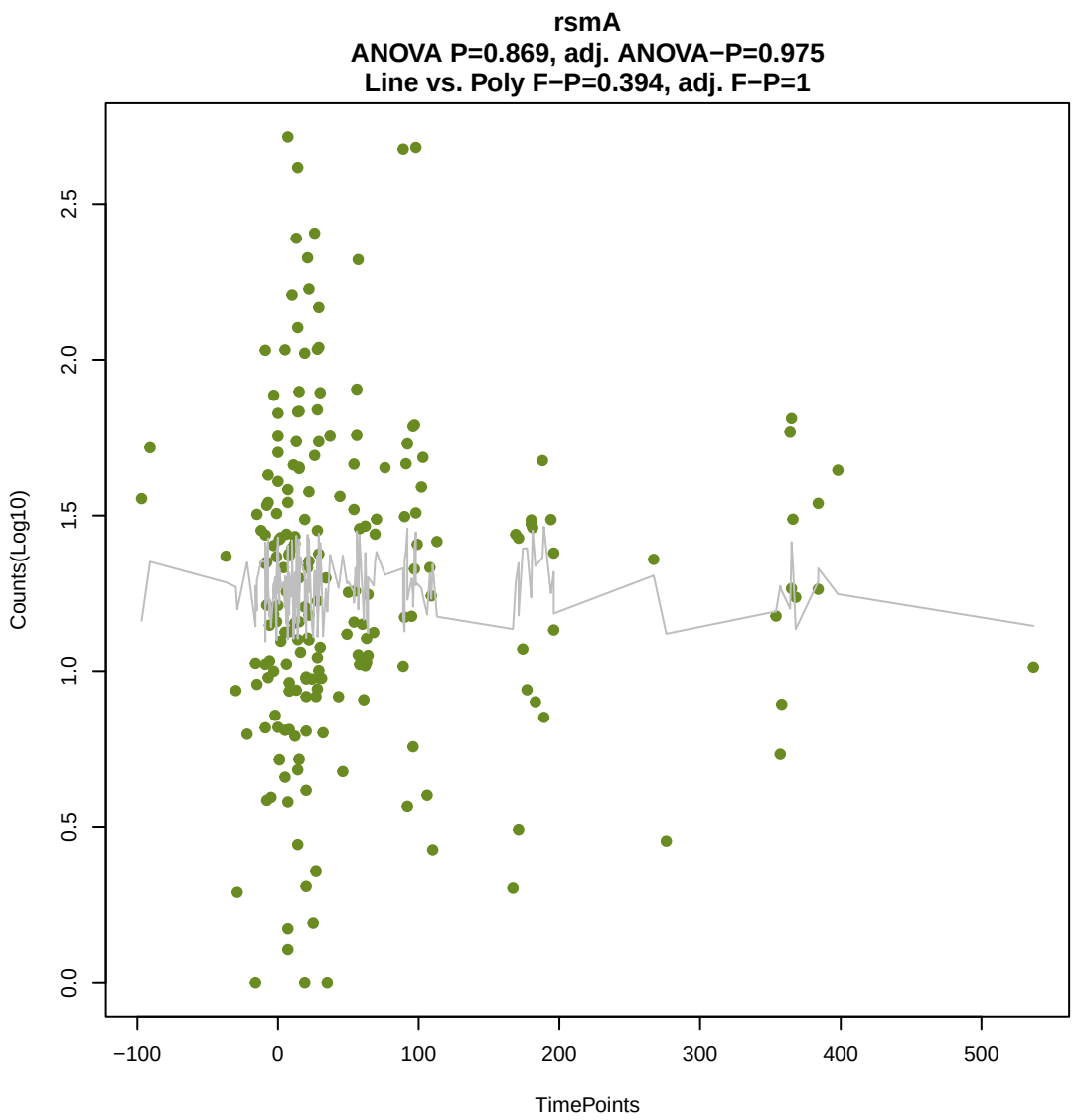

FosA2
ANOVA P=0.277, adj. ANOVA−P=0.612
Line vs. Poly F−P=0.371, adj. F−P=1
Counts(Log10)
TimePoints

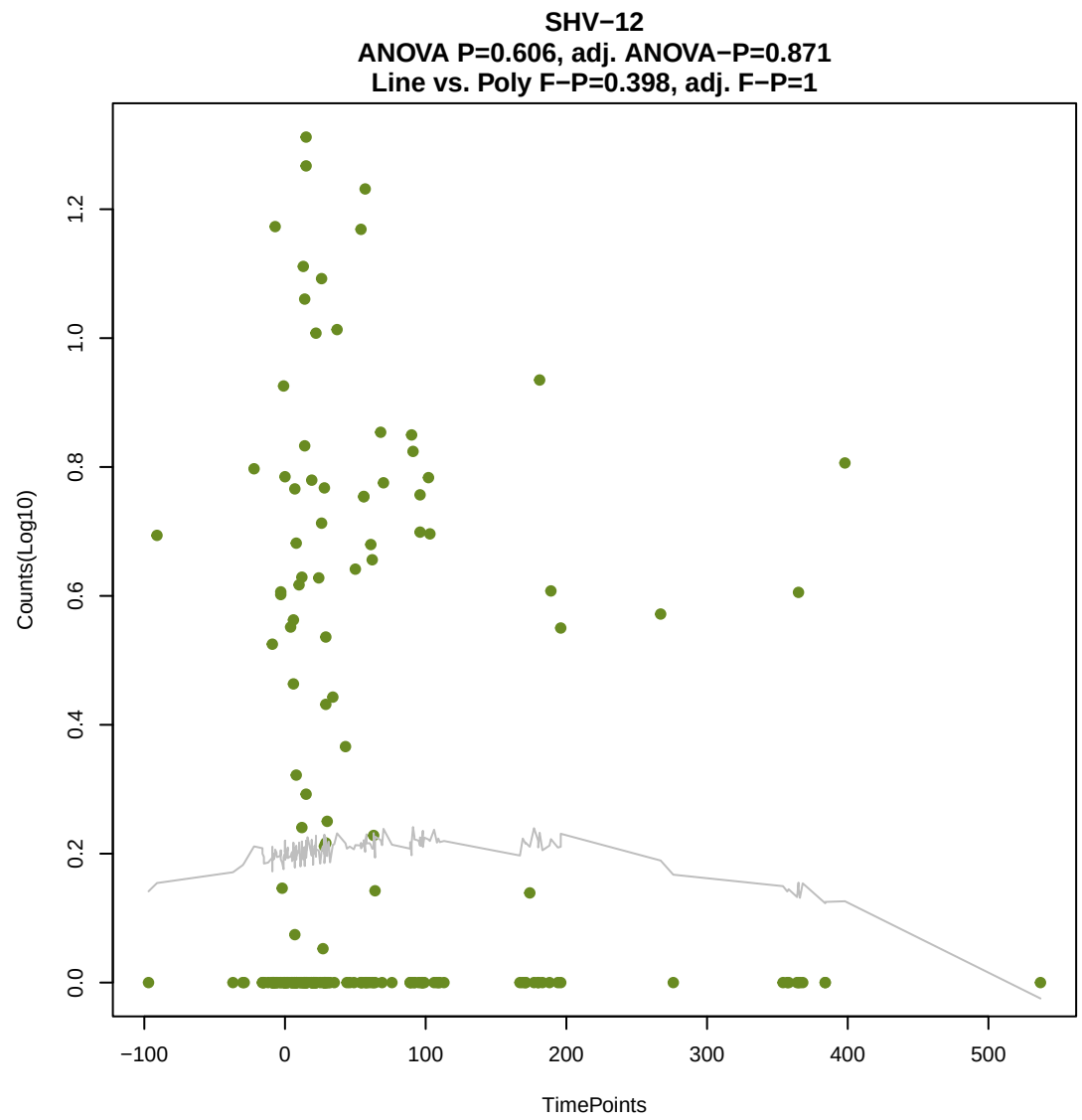

mdeA
ANOVA P=0.767, adj. ANOVA−P=0.969
Line vs. Poly F−P=0.375, adj. F−P=1
Counts(Log10)
TimePoints


vanR_in_vanG_cl
ANOVA P=0.0034, adj. ANOVA−P=0.0745
Line vs. Poly F−P=0.385, adj. F−P=1
Counts(Log10)
TimePoints

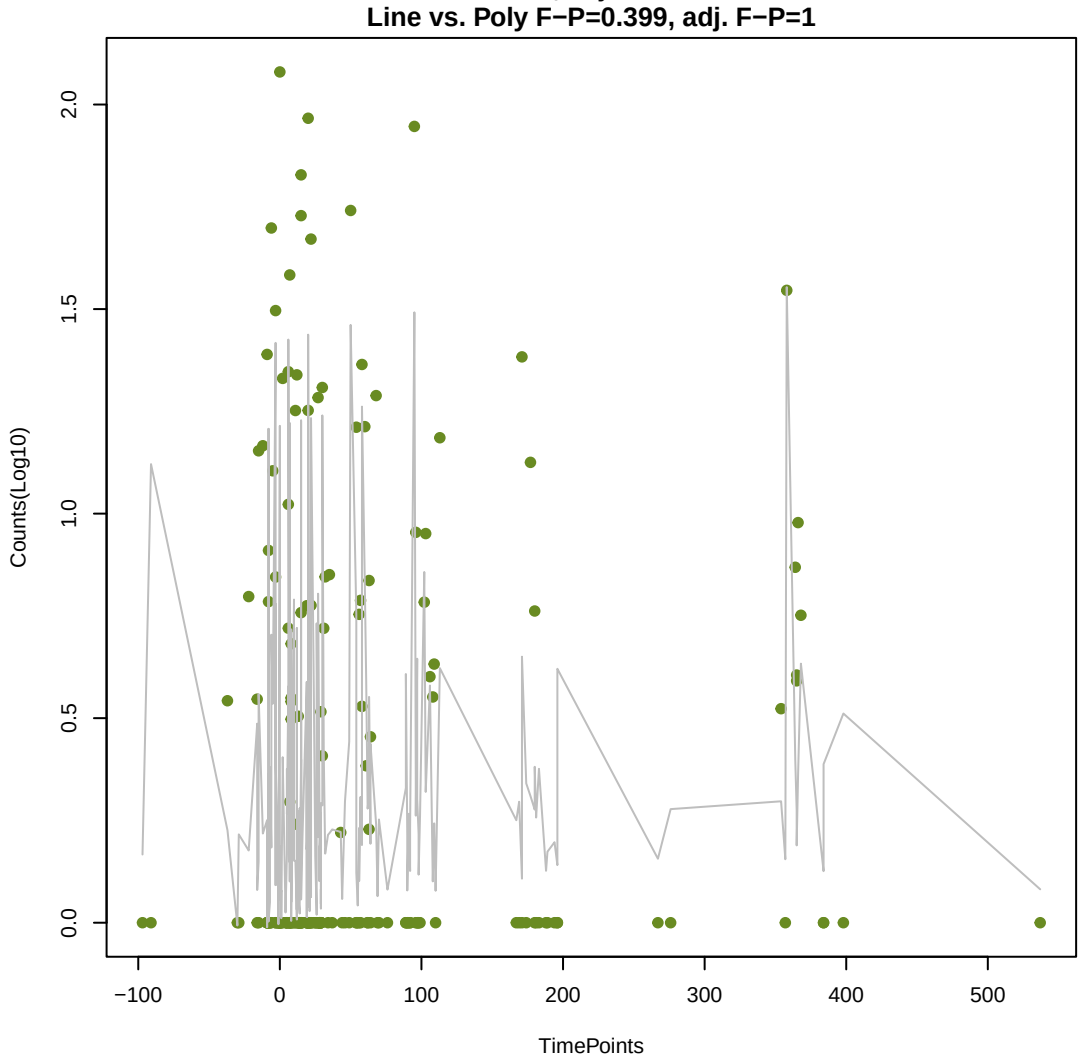

YajC
ANOVA P=0.227, adj. ANOVA−P=0.553
Line vs. Poly F−P=0.387, adj. F−P=1
Counts(Log10)
TimePoints


tetO
ANOVA P=0.042, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.389, adj. F−P=1
Counts(Log10)
TimePoints

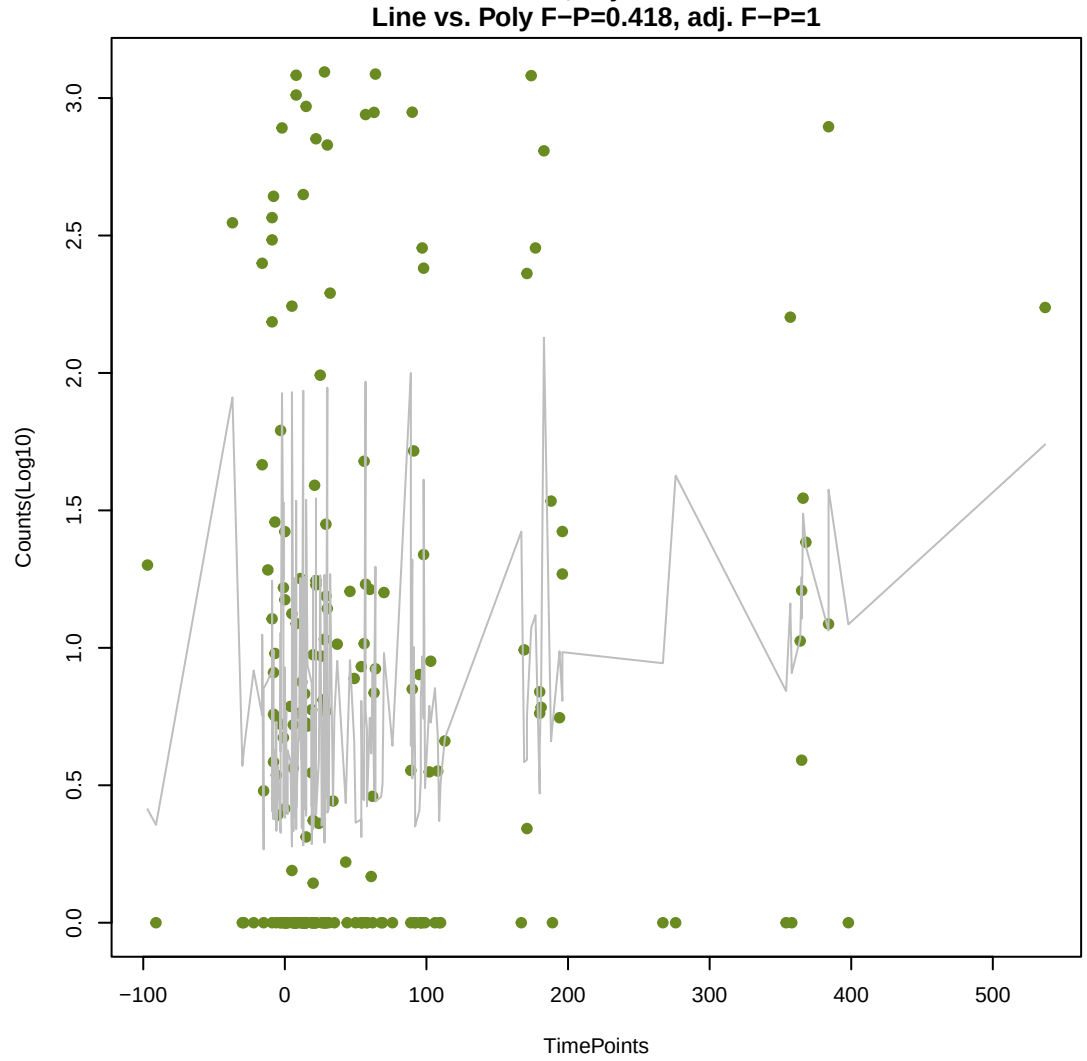

rsmA
ANOVA P=0.869, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.394, adj. F−P=1
Counts(Log10)
TimePoints


SHV−12
ANOVA P=0.606, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.398, adj. F−P=1
Counts(Log10)
TimePoints

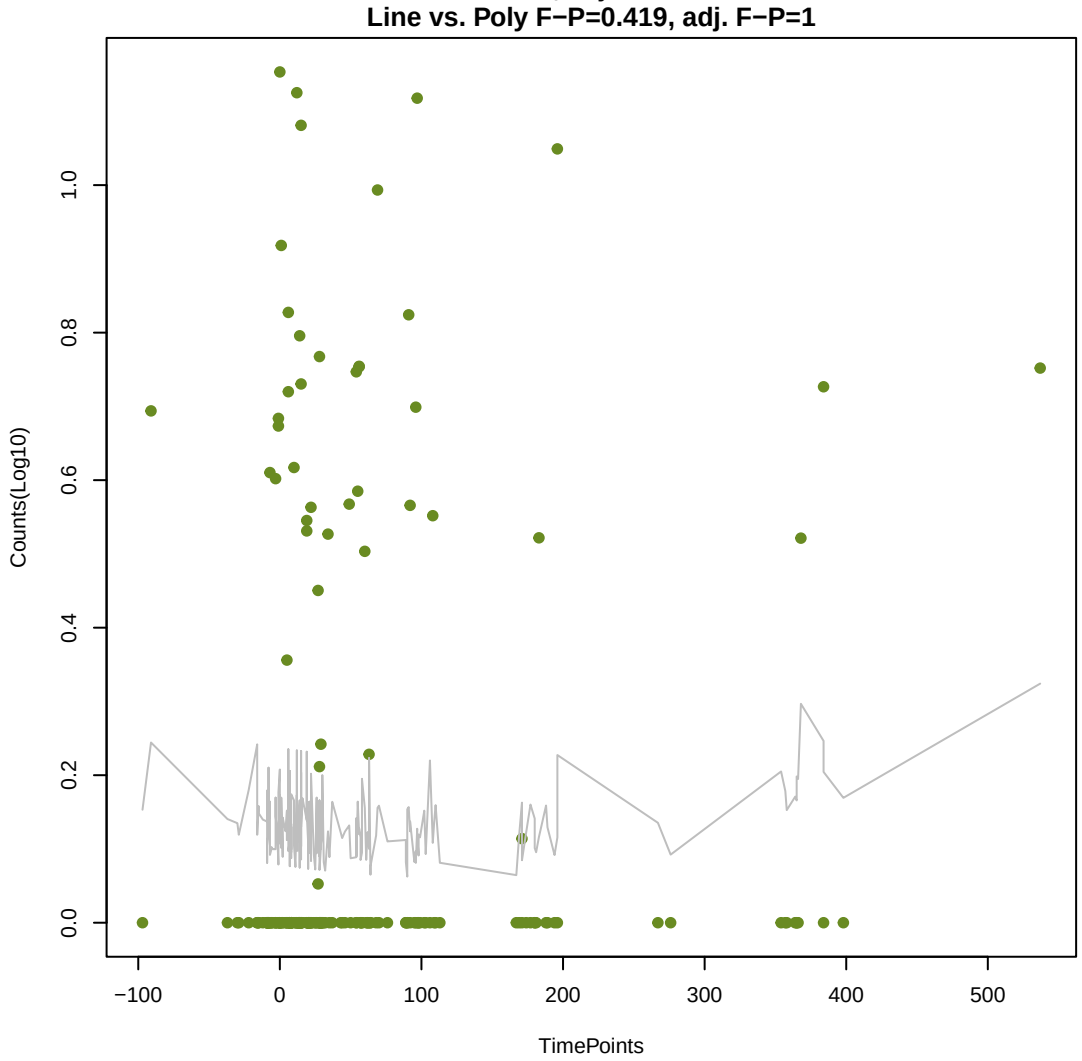
Tet(X3)
ANOVA P=0.316, adj. ANOVA−P=0.645
Line vs. Poly F−P=0.399, adj. F−P=1



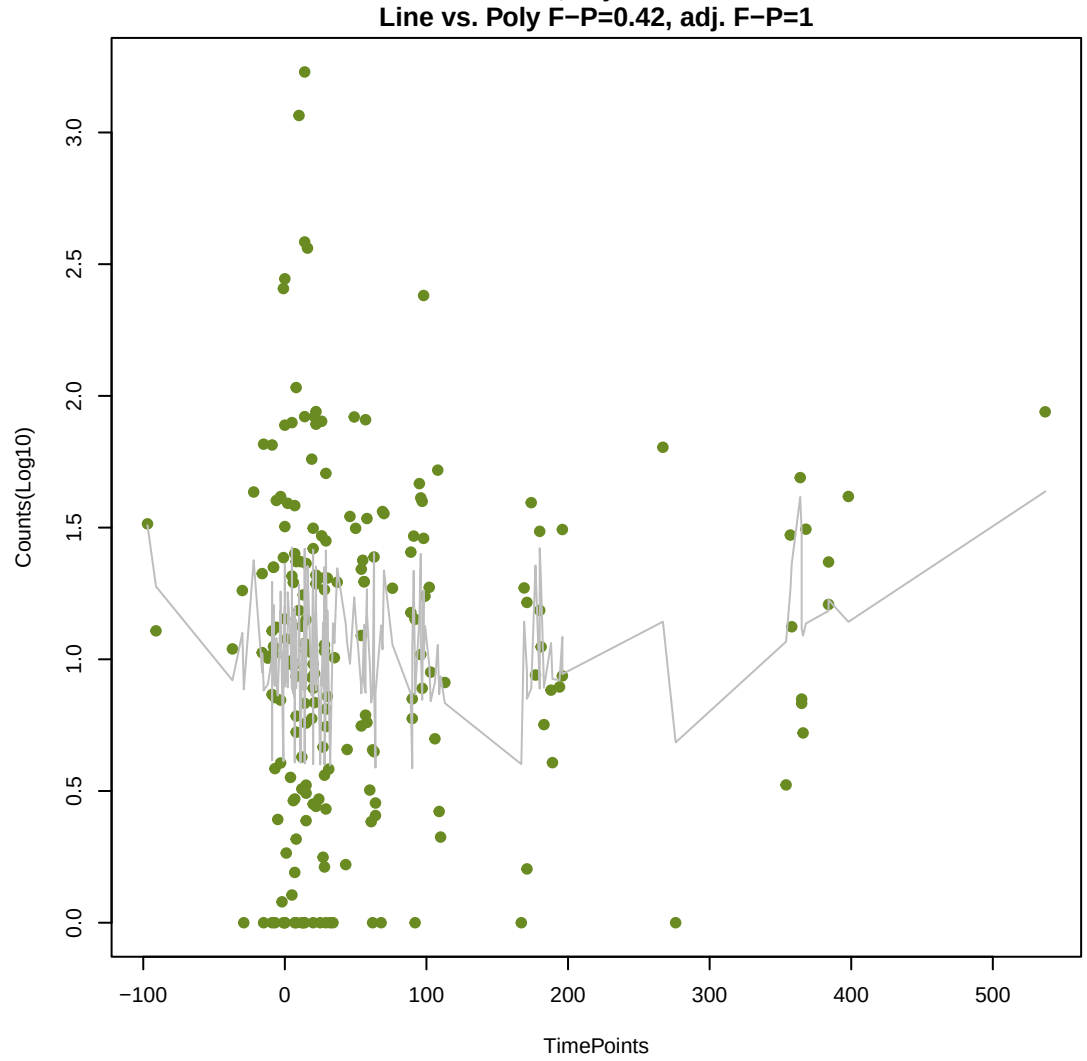
eptA
ANOVA P=0.0215, adj. ANOVA−P=0.147
Line vs. Poly F−P=0.418, adj. F−P=1



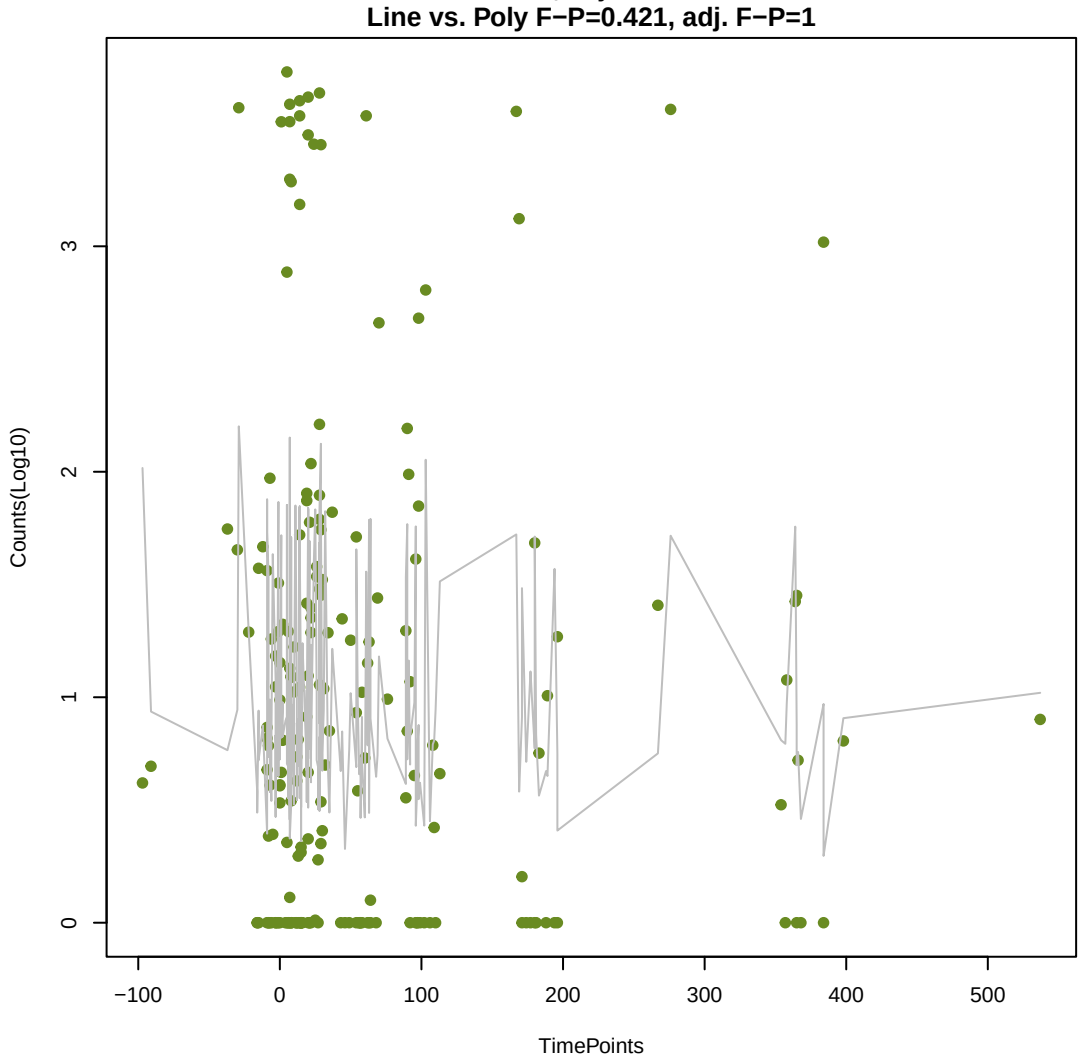
OXA−164
ANOVA P=0.544, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.419, adj. F−P=1



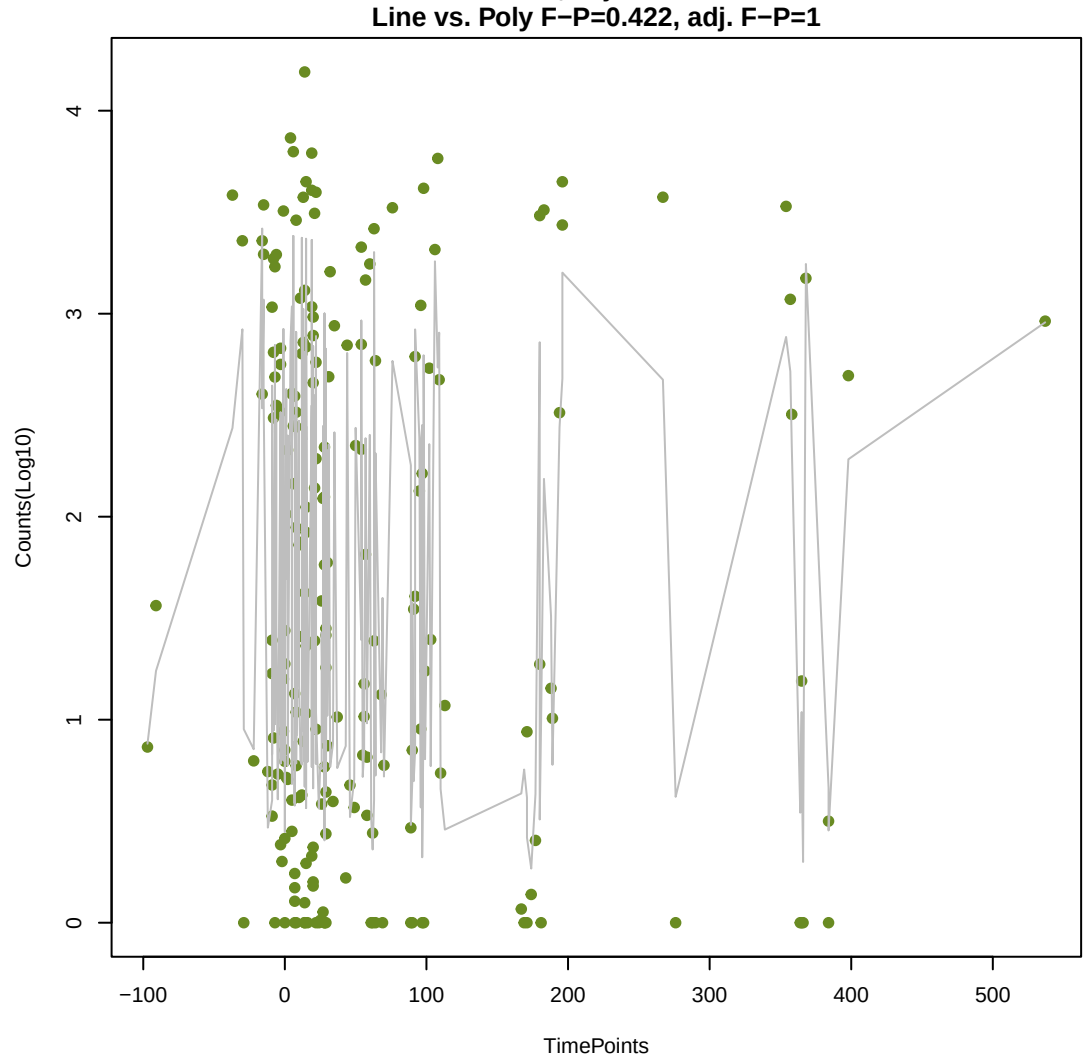
mefH
ANOVA P=0.317, adj. ANOVA−P=0.645
Line vs. Poly F−P=0.42, adj. F−P=1

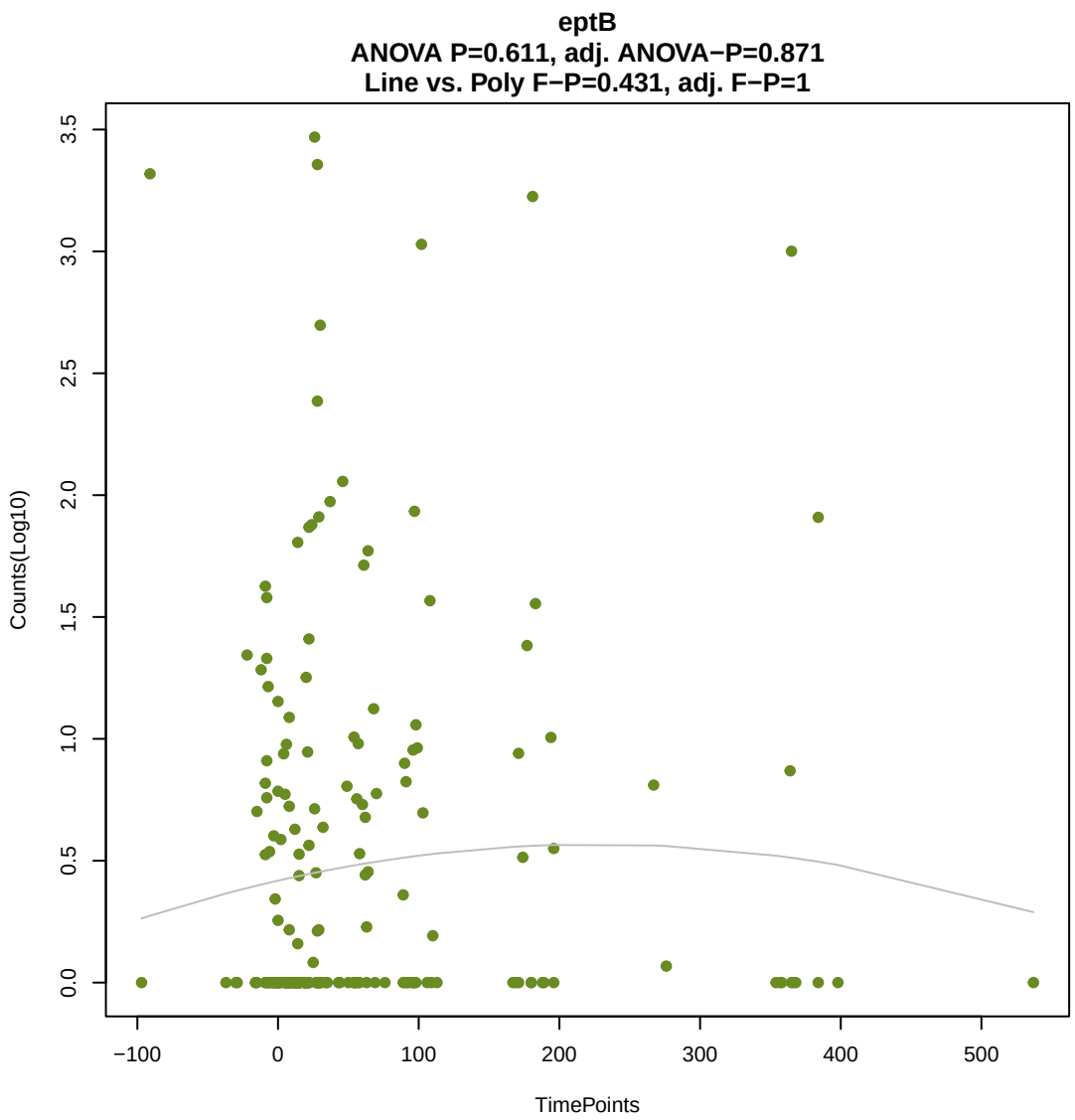


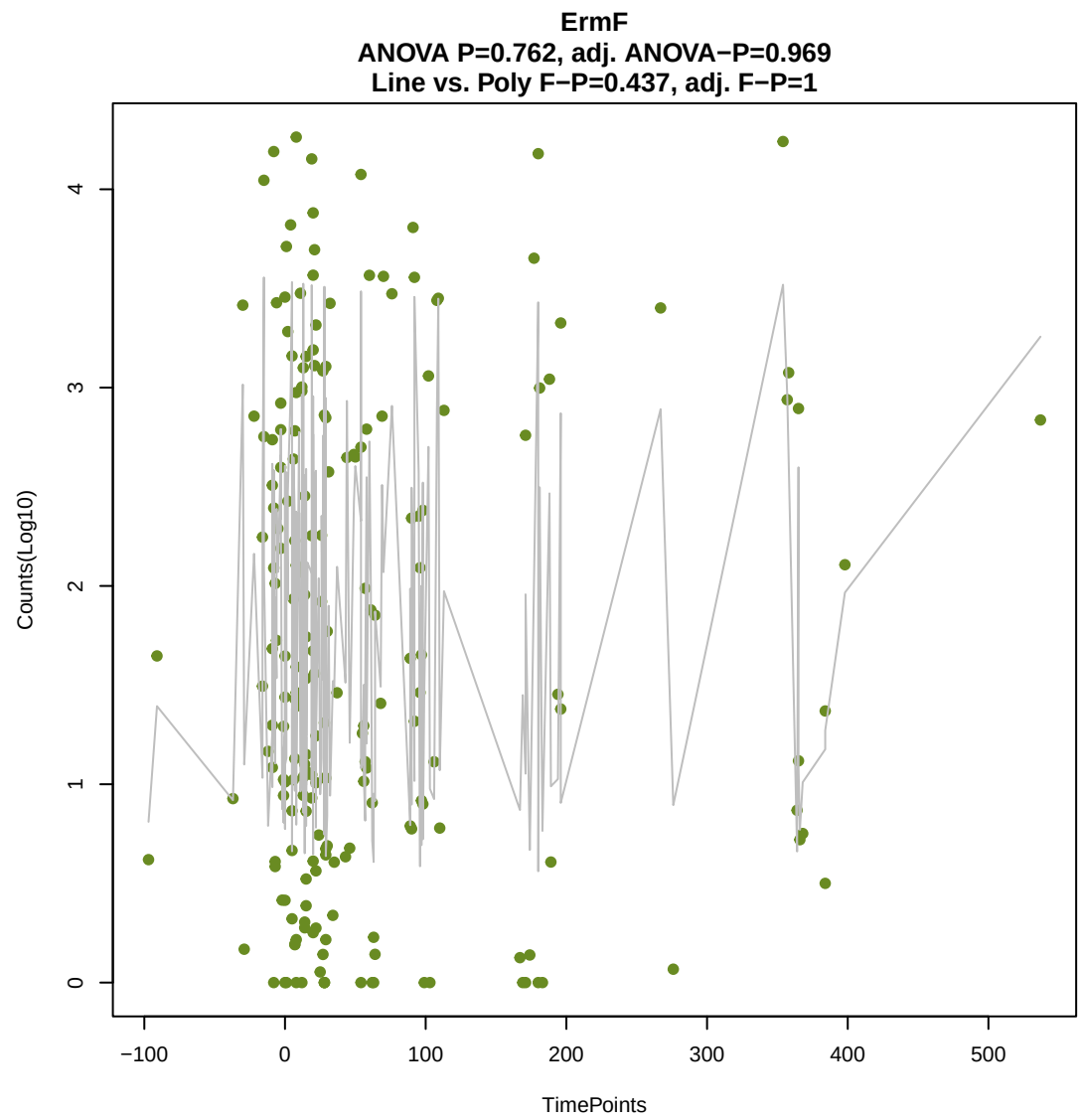
vanS_in_vanA_cl
ANOVA P=0.724, adj. ANOVA−P=0.933
Line vs. Poly F−P=0.421, adj. F−P=1

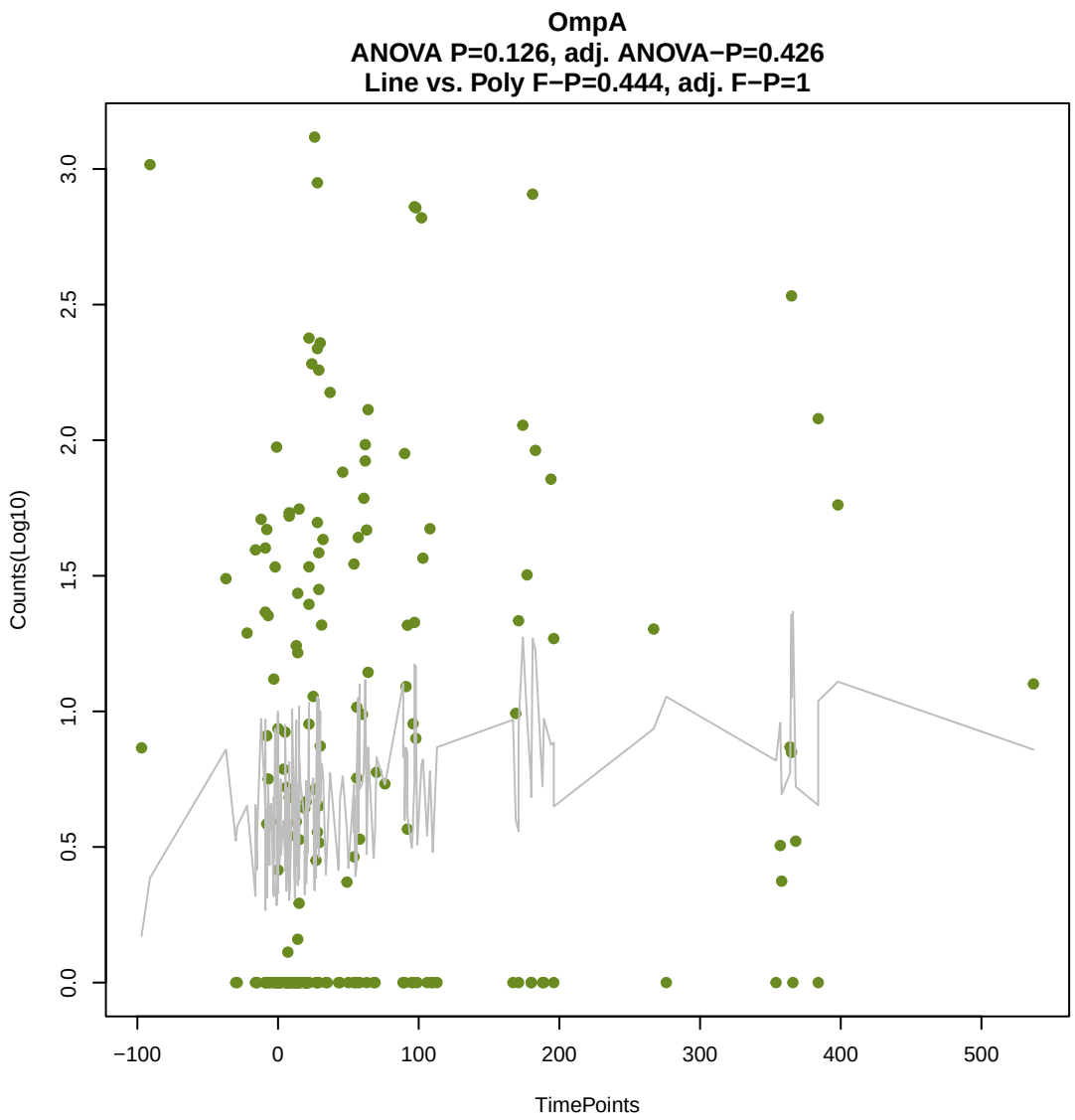


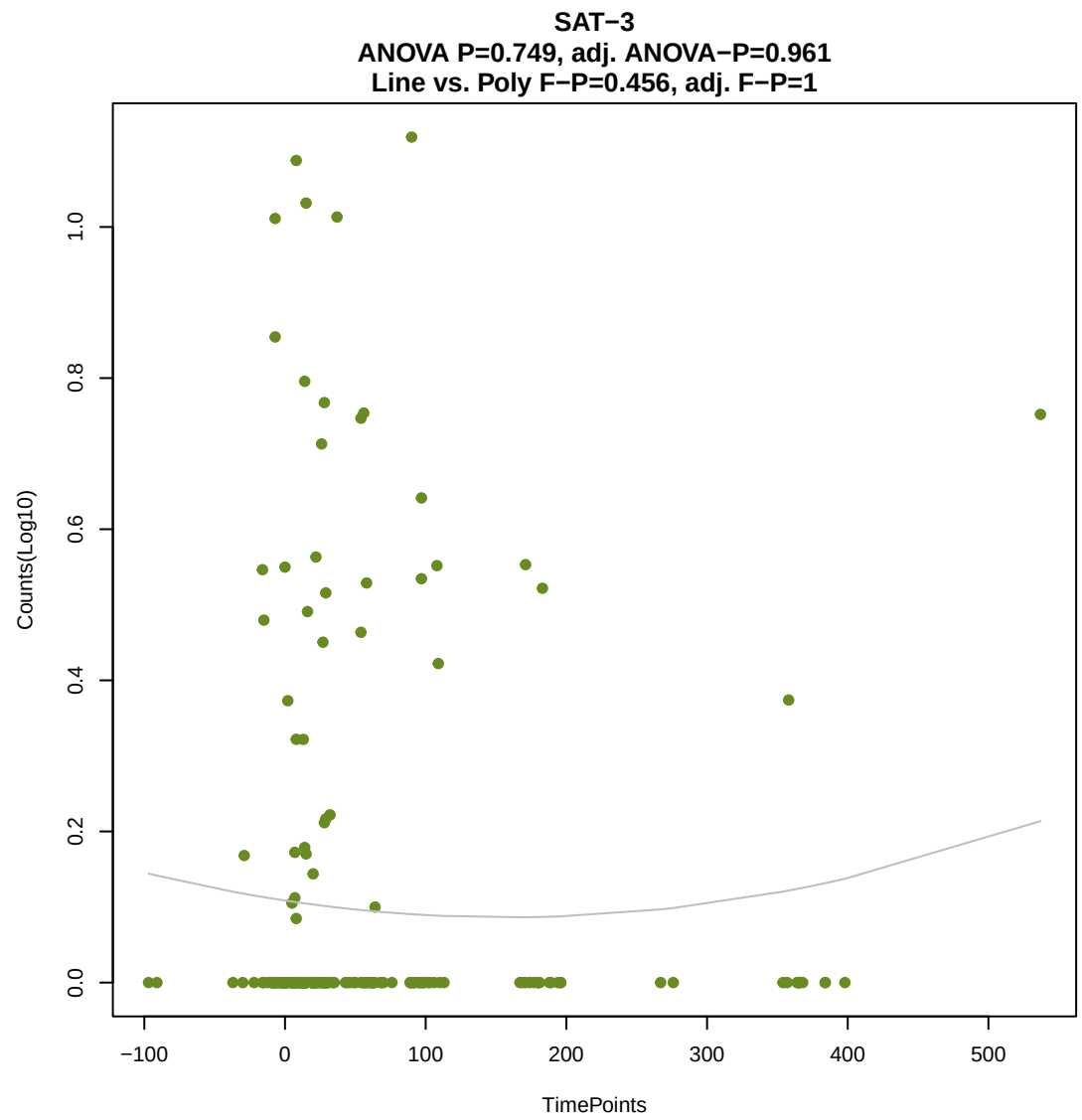
Mef(En2)
ANOVA P=0.496, adj. ANOVA−P=0.806
Line vs. Poly F−P=0.422, adj. F−P=1

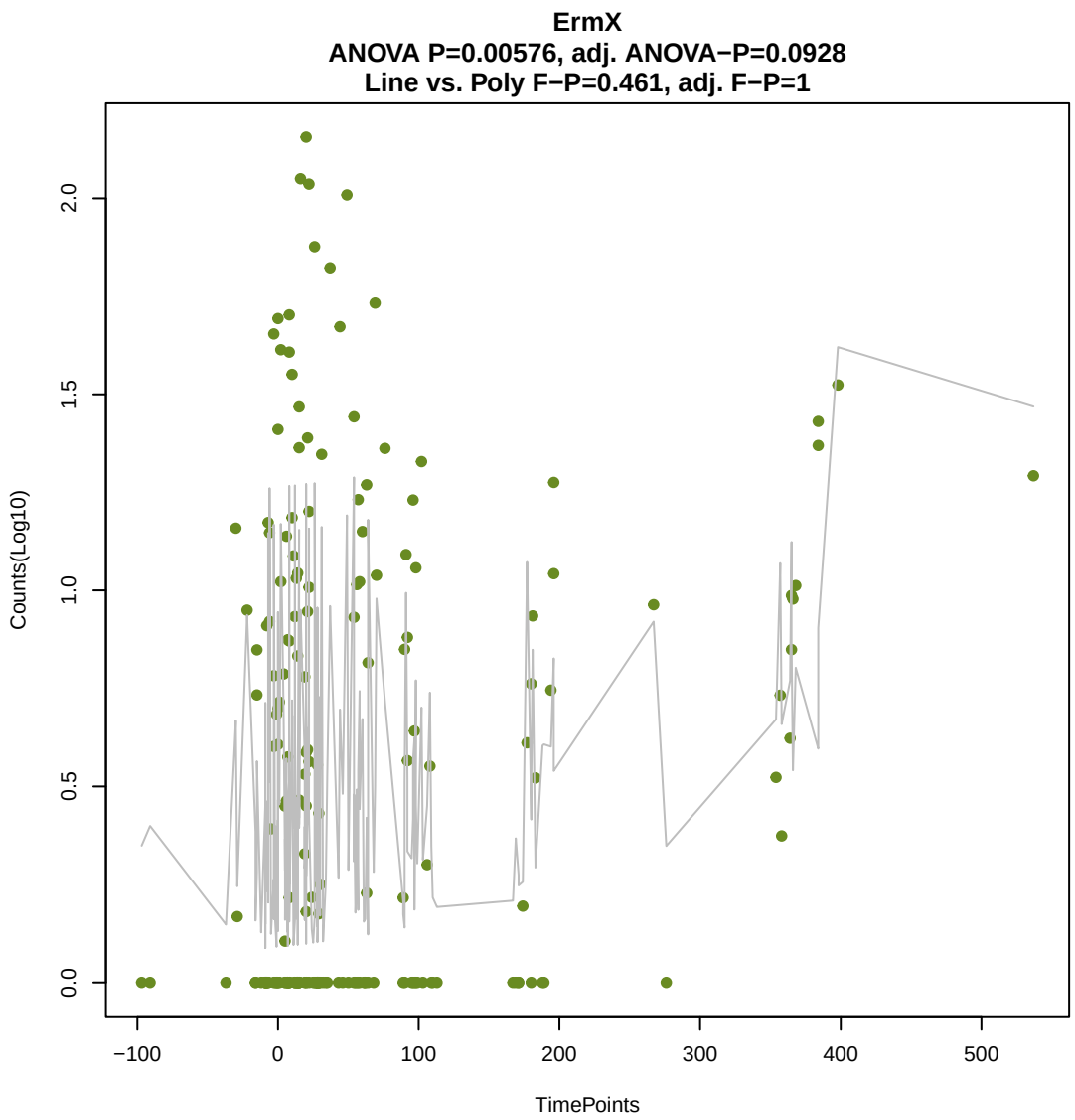


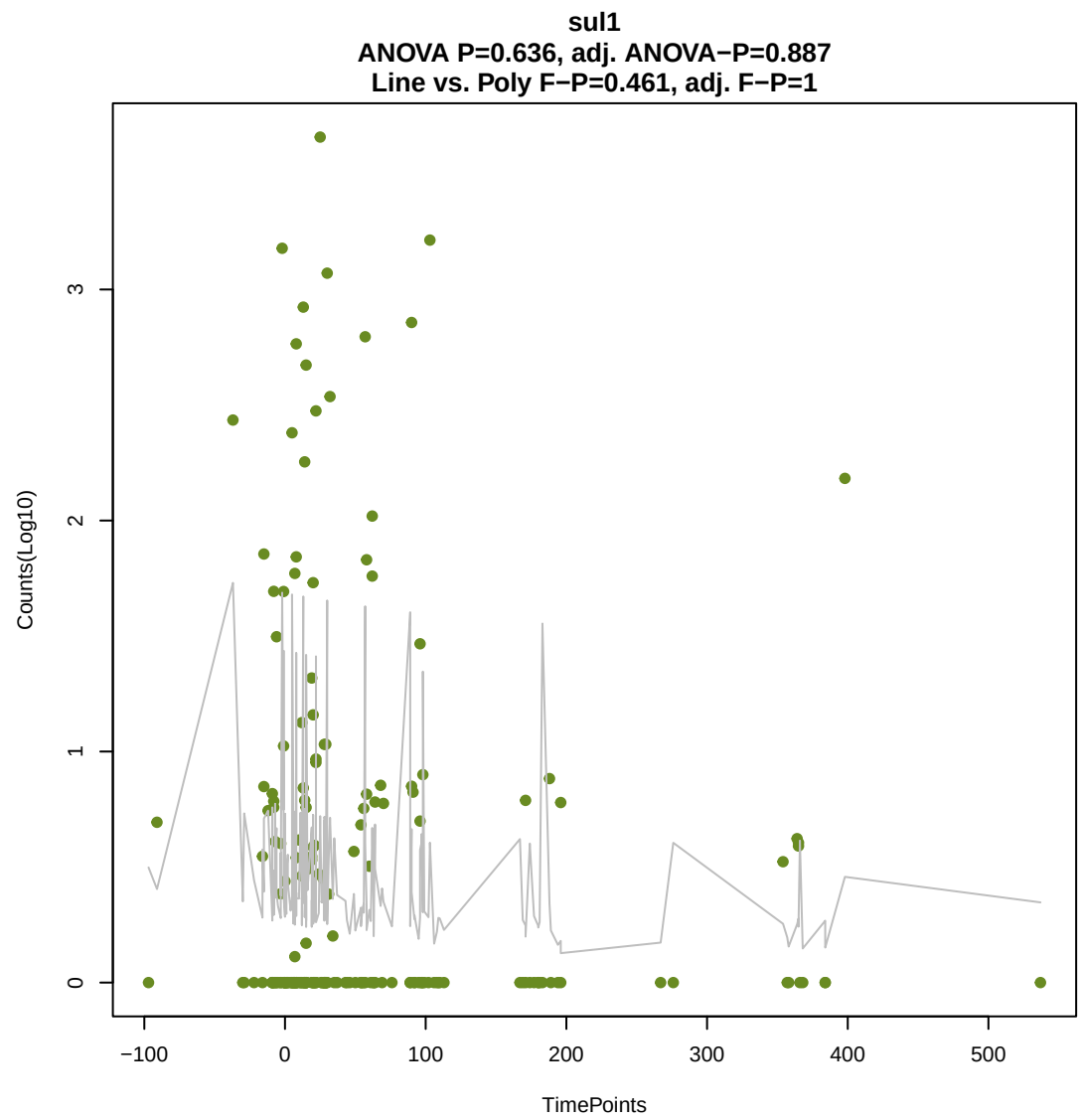

eptB
ANOVA P=0.611, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.431, adj. F−P=1
Counts(Log10)
TimePoints

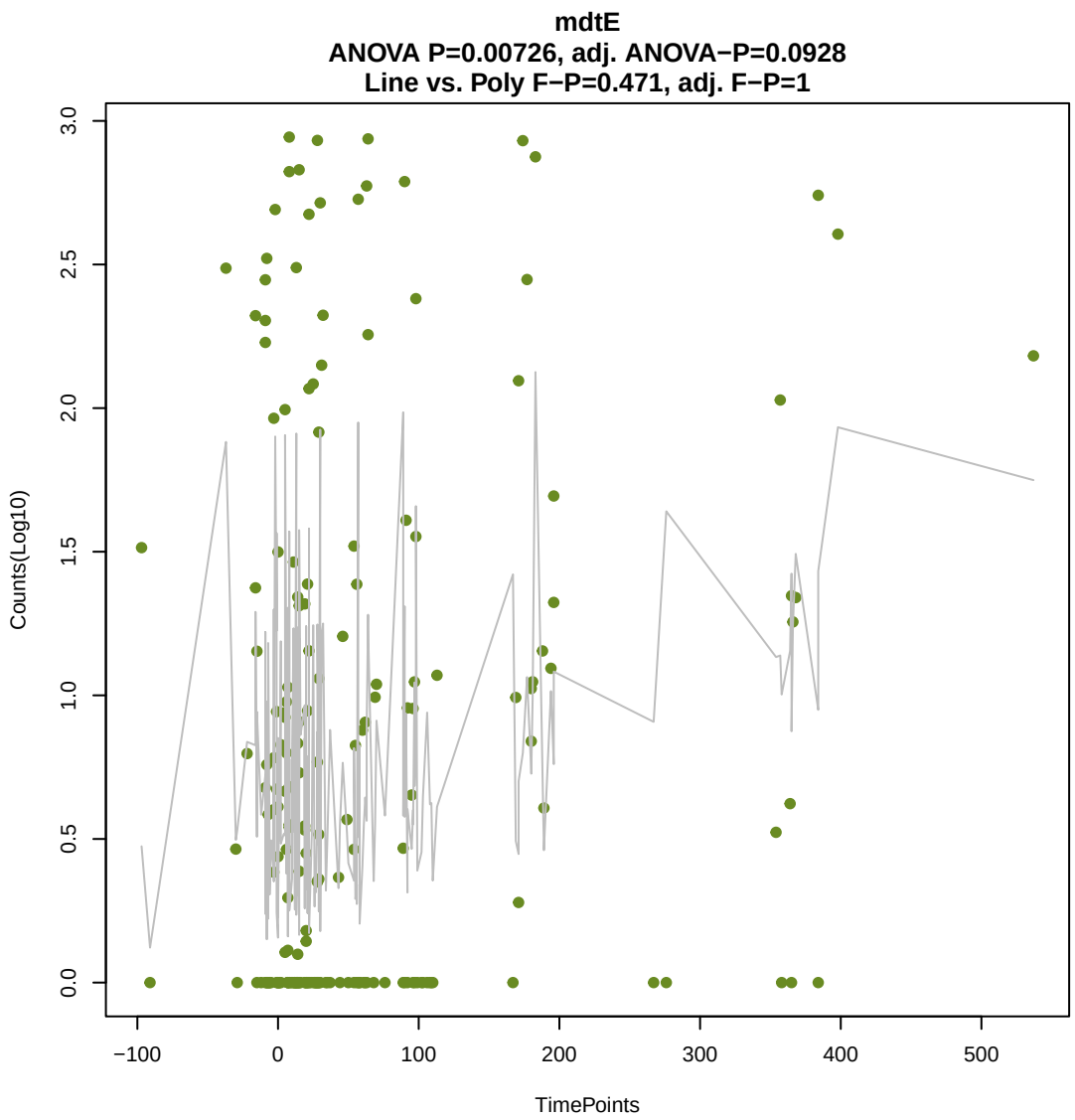

ErmF
ANOVA P=0.762, adj. ANOVA−P=0.969
Line vs. Poly F−P=0.437, adj. F−P=1
Counts(Log10)
TimePoints

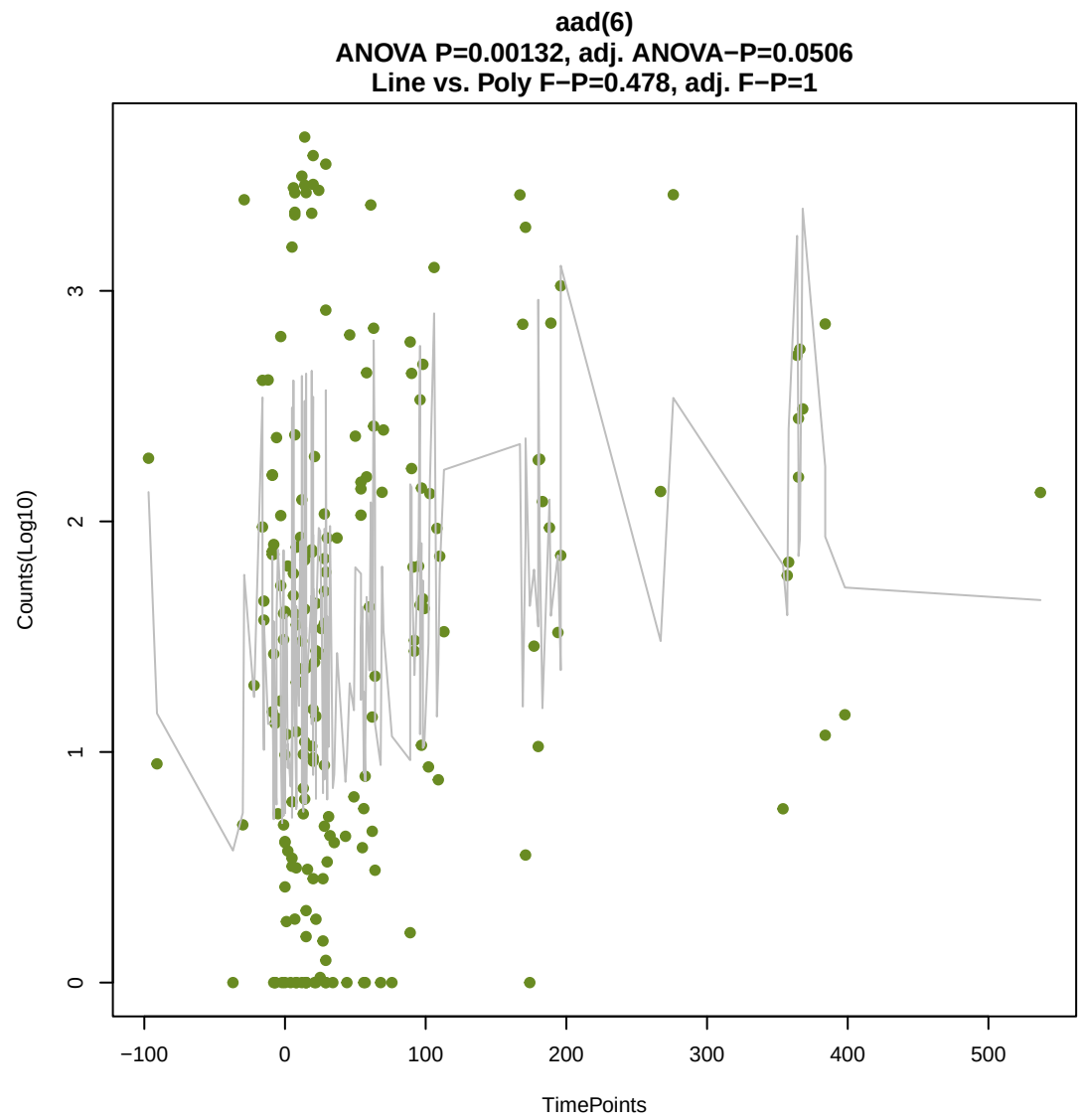

OmpA
ANOVA P=0.126, adj. ANOVA−P=0.426
Line vs. Poly F−P=0.444, adj. F−P=1
Counts(Log10)
TimePoints

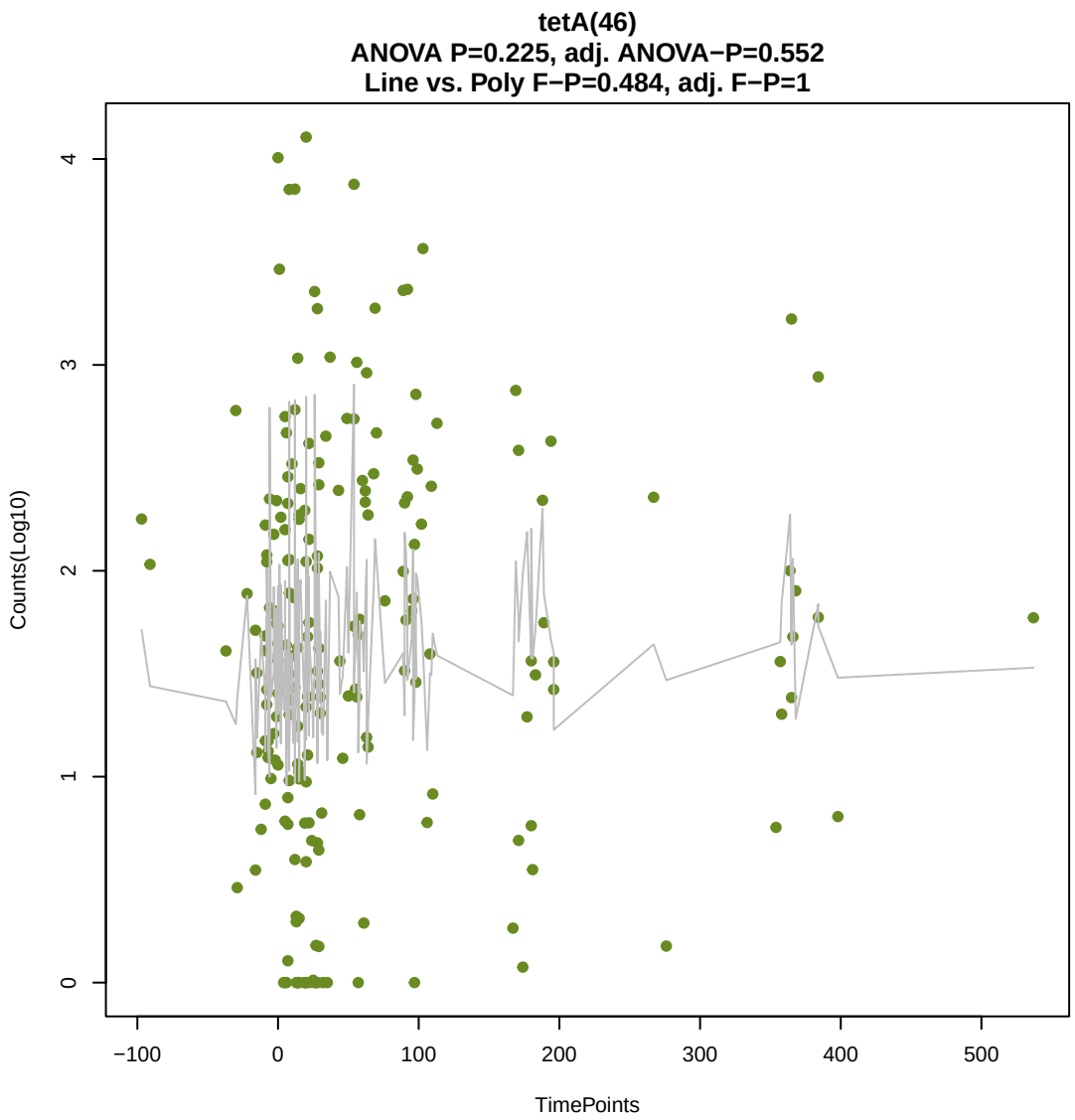

SAT−3
ANOVA P=0.749, adj. ANOVA−P=0.961
Line vs. Poly F−P=0.456, adj. F−P=1
Counts(Log10)
TimePoints

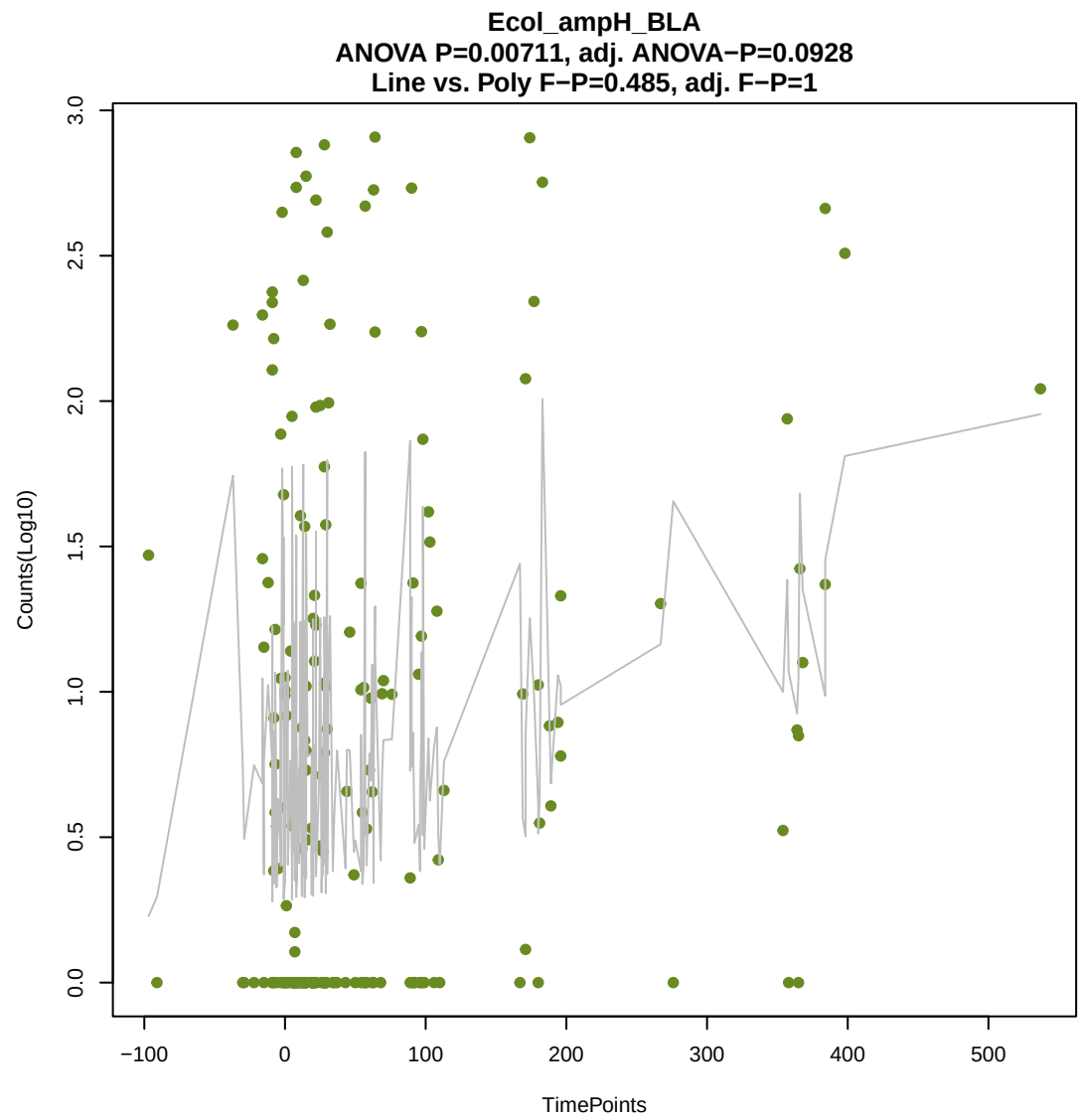

ErmX
ANOVA P=0.00576, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.461, adj. F−P=1
Counts(Log10)
TimePoints

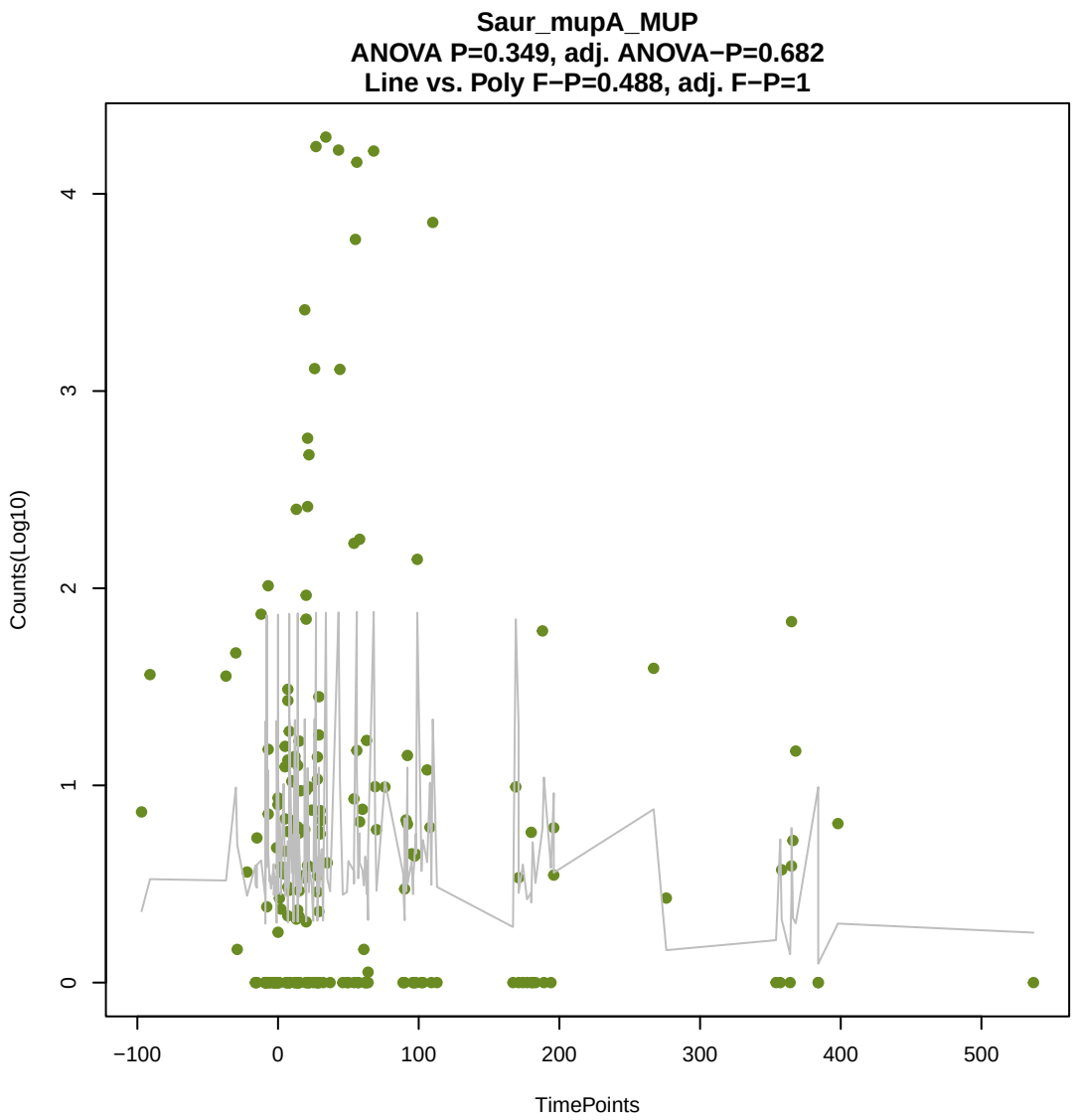

sul1
ANOVA P=0.636, adj. ANOVA−P=0.887
Line vs. Poly F−P=0.461, adj. F−P=1
Counts(Log10)
TimePoints

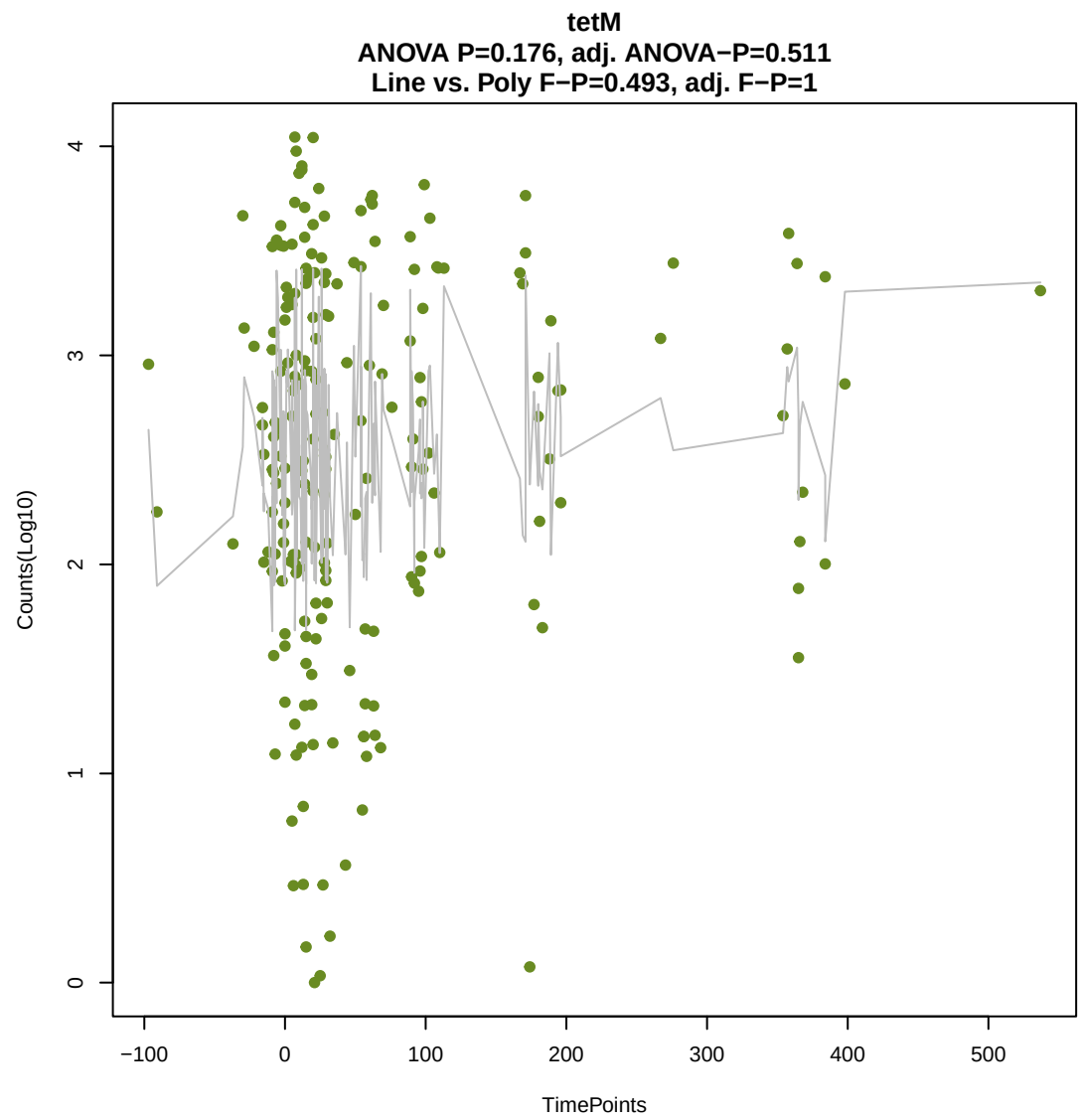

mdtE
ANOVA P=0.00726, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.471, adj. F−P=1
Counts(Log10)
TimePoints

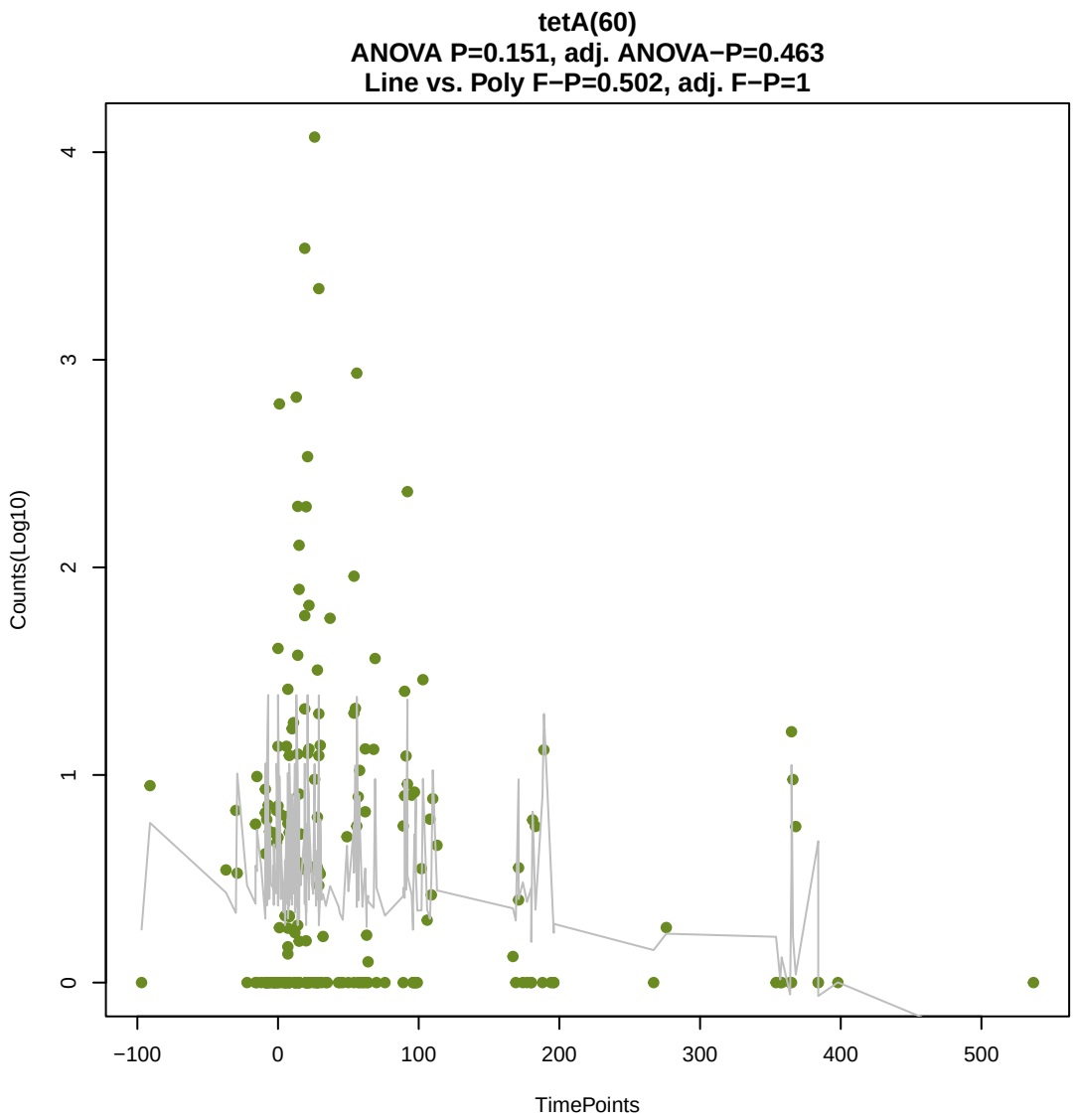

aad(6)
ANOVA P=0.00132, adj. ANOVA−P=0.0506
Line vs. Poly F−P=0.478, adj. F−P=1
Counts(Log10)
TimePoints

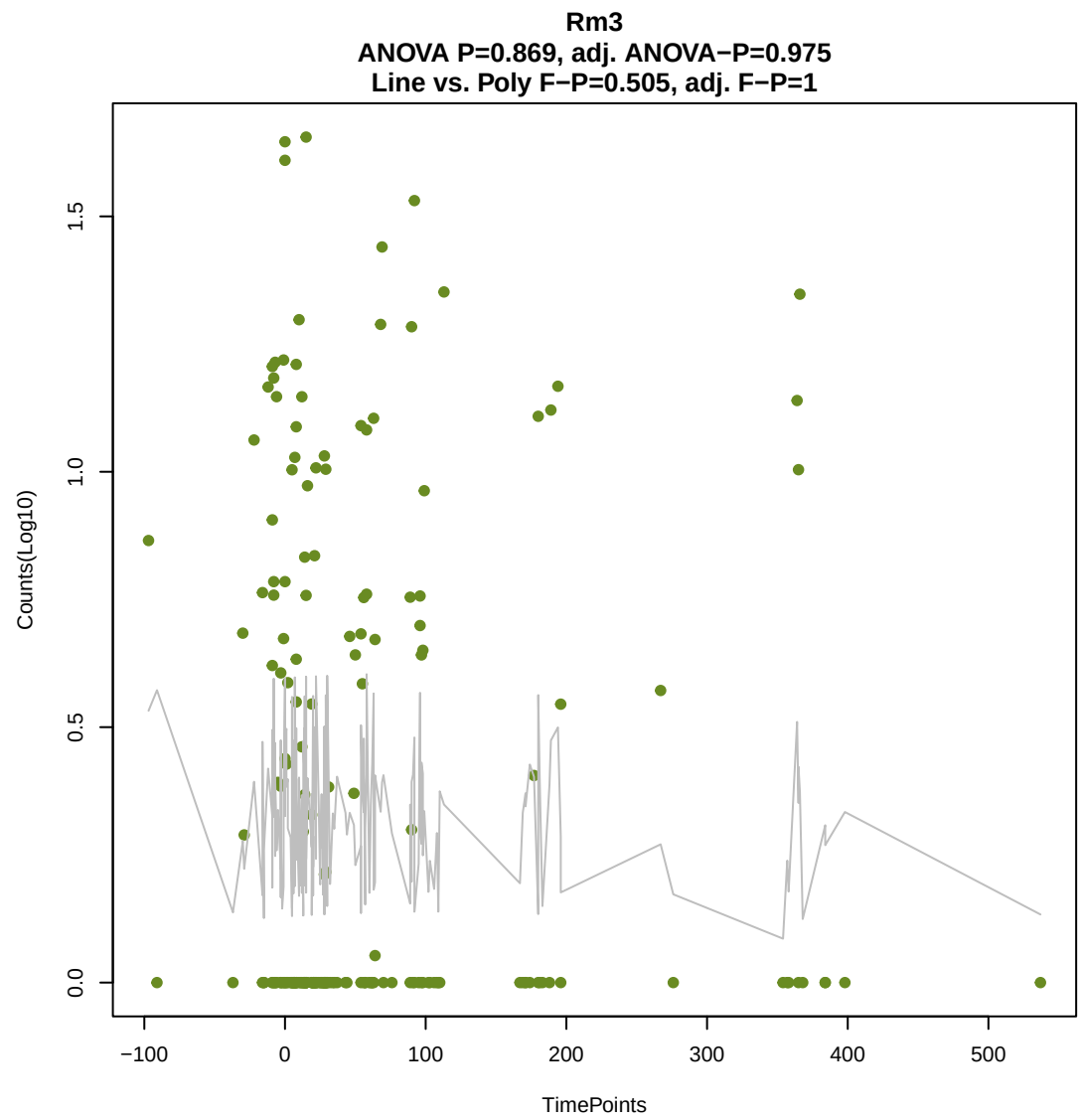

tetA(46)
ANOVA P=0.225, adj. ANOVA−P=0.552
Line vs. Poly F−P=0.484, adj. F−P=1
Counts(Log10)
TimePoints

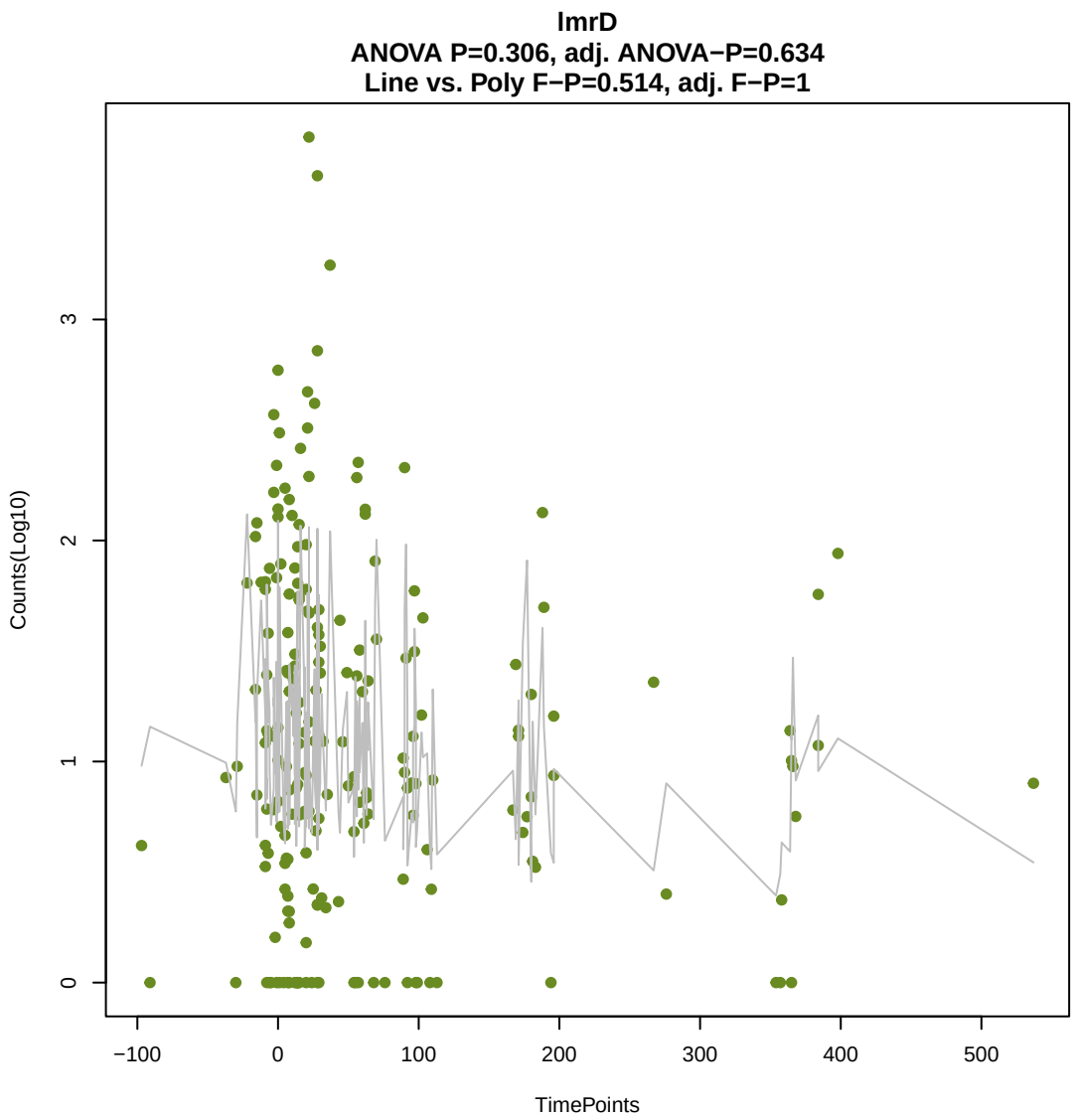

Ecol_ampH_BLA
ANOVA P=0.00711, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.485, adj. F−P=1
Counts(Log10)
TimePoints

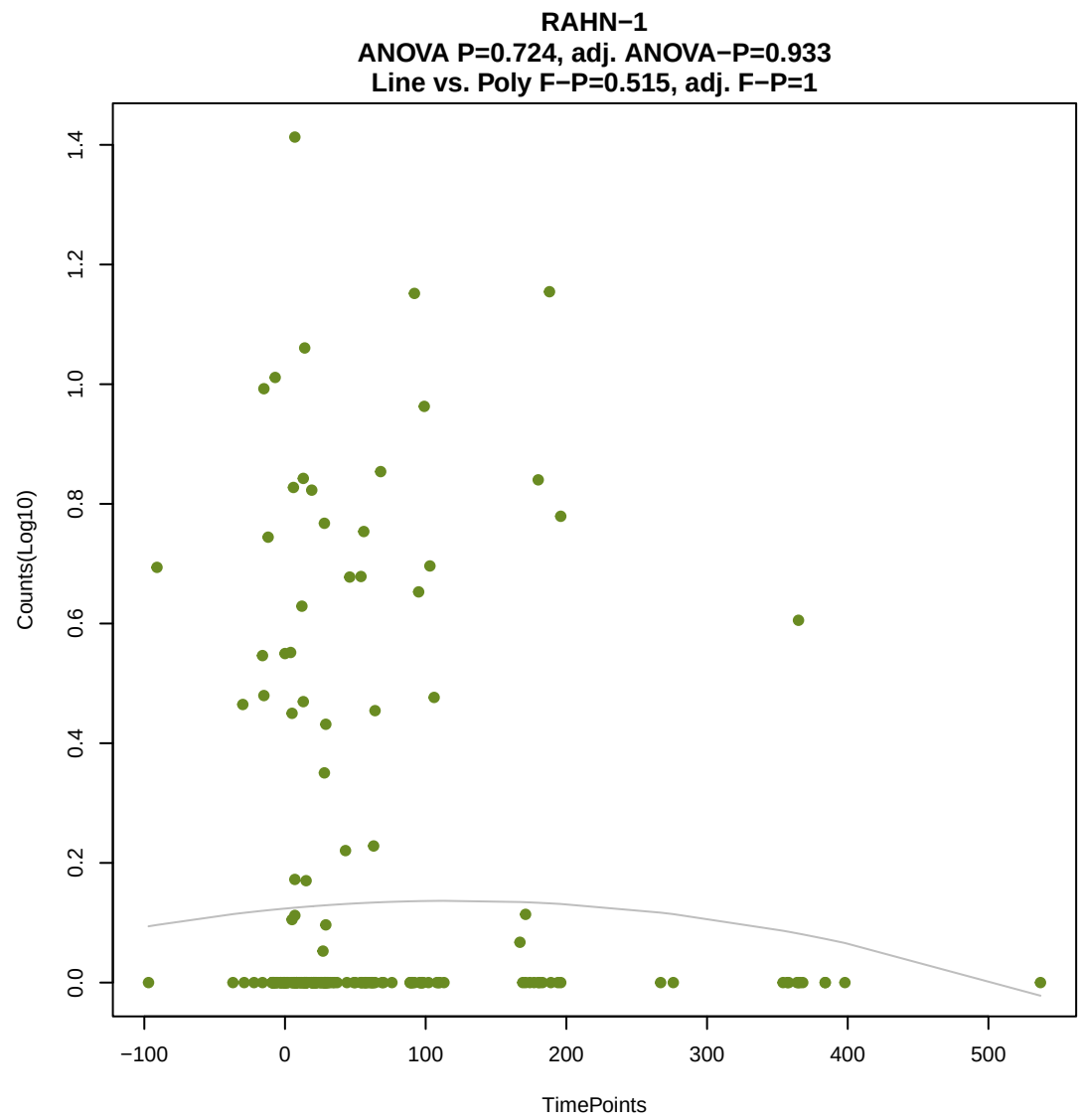

Saur_mupA_MUP
ANOVA P=0.349, adj. ANOVA−P=0.682
Line vs. Poly F−P=0.488, adj. F−P=1
Counts(Log10)
TimePoints

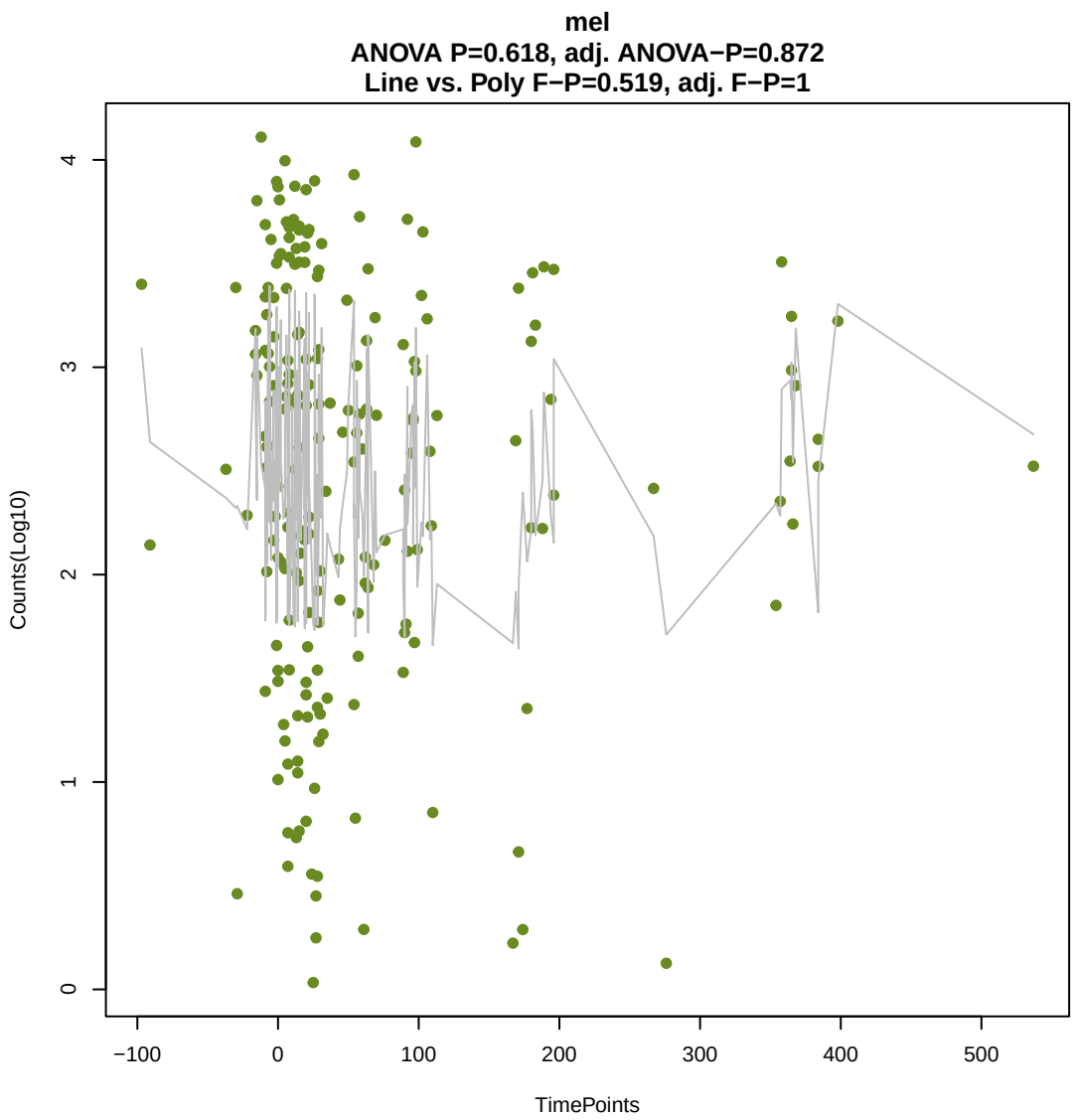

tetM
ANOVA P=0.176, adj. ANOVA−P=0.511
Line vs. Poly F−P=0.493, adj. F−P=1
Counts(Log10)
TimePoints

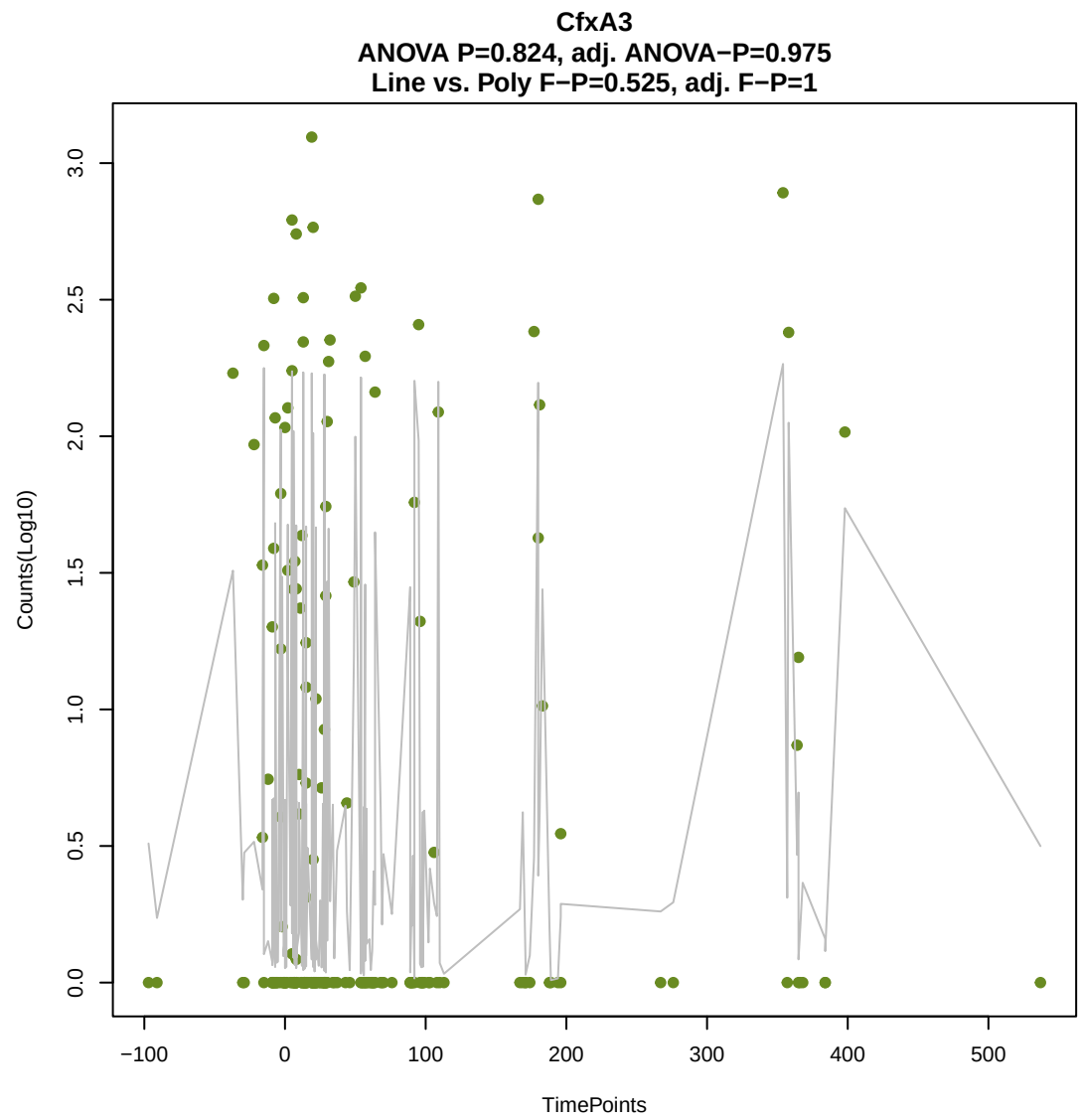

tetA(60)
ANOVA P=0.151, adj. ANOVA−P=0.463
Line vs. Poly F−P=0.502, adj. F−P=1
Counts(Log10)
TimePoints


Rm3
ANOVA P=0.869, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.505, adj. F−P=1
Counts(Log10)
TimePoints

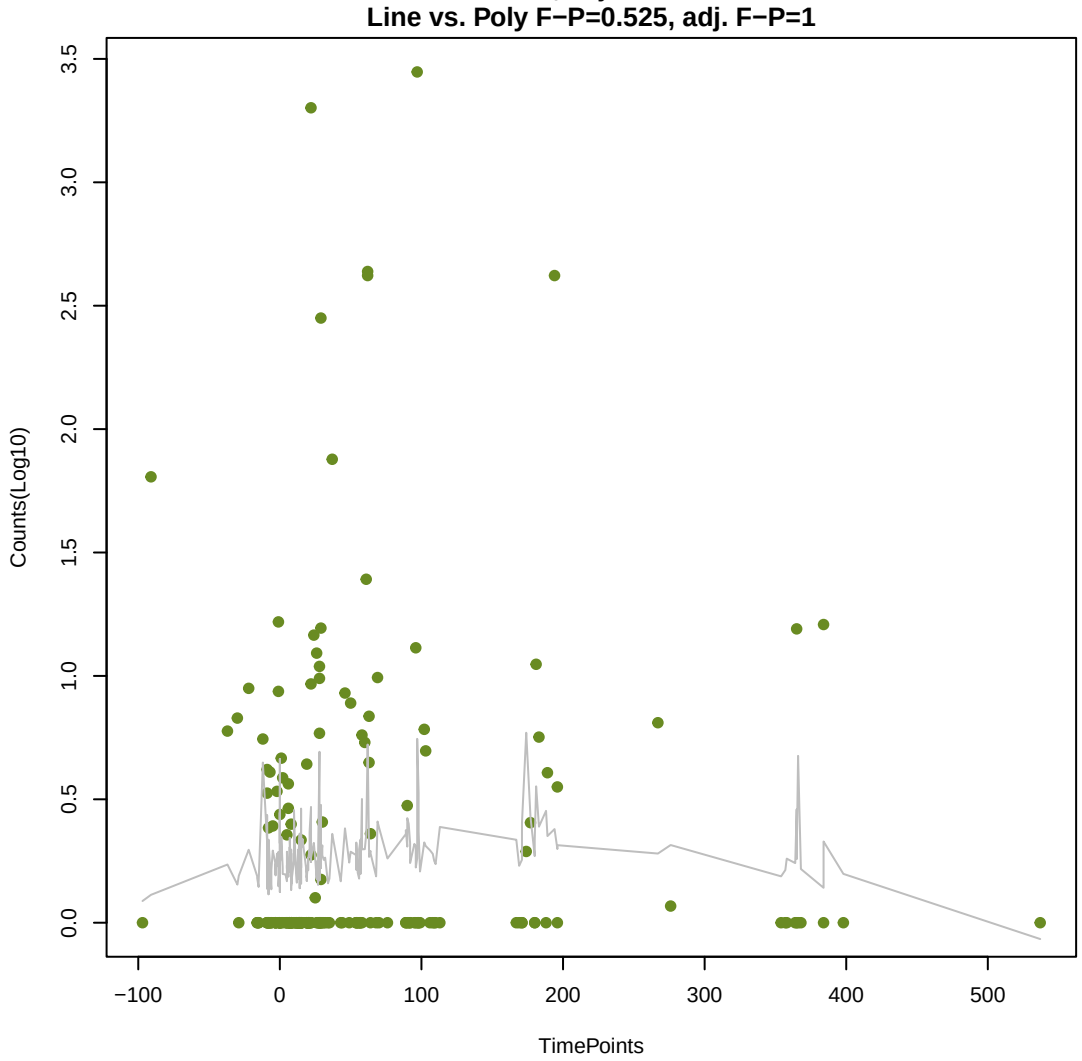

lmrD
ANOVA P=0.306, adj. ANOVA−P=0.634
Line vs. Poly F−P=0.514, adj. F−P=1
Counts(Log10)
TimePoints


RAHN−1
ANOVA P=0.724, adj. ANOVA−P=0.933
Line vs. Poly F−P=0.515, adj. F−P=1
Counts(Log10)
TimePoints

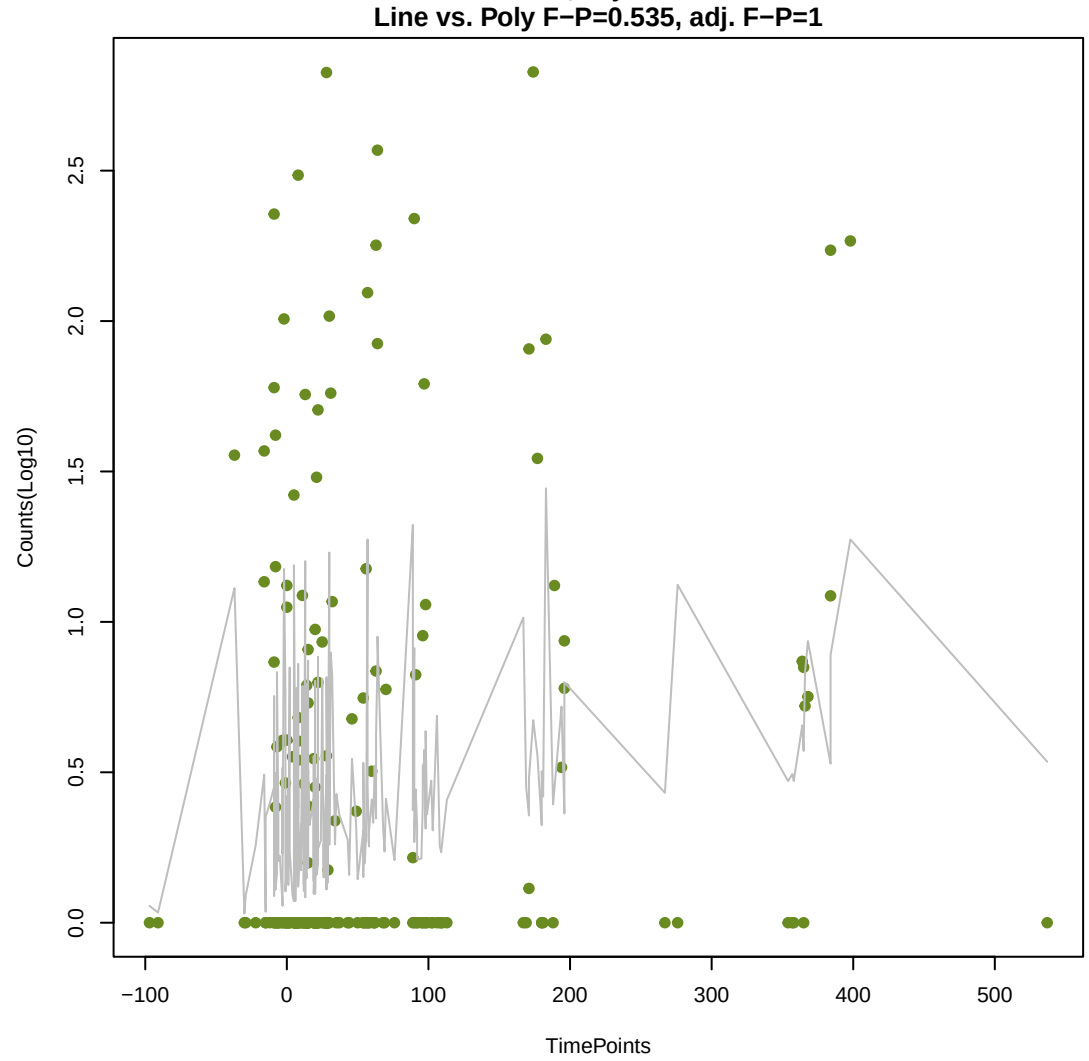

mel
ANOVA P=0.618, adj. ANOVA−P=0.872
Line vs. Poly F−P=0.519, adj. F−P=1
Counts(Log10)
TimePoints


CfxA3
ANOVA P=0.824, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.525, adj. F−P=1
Counts(Log10)
TimePoints

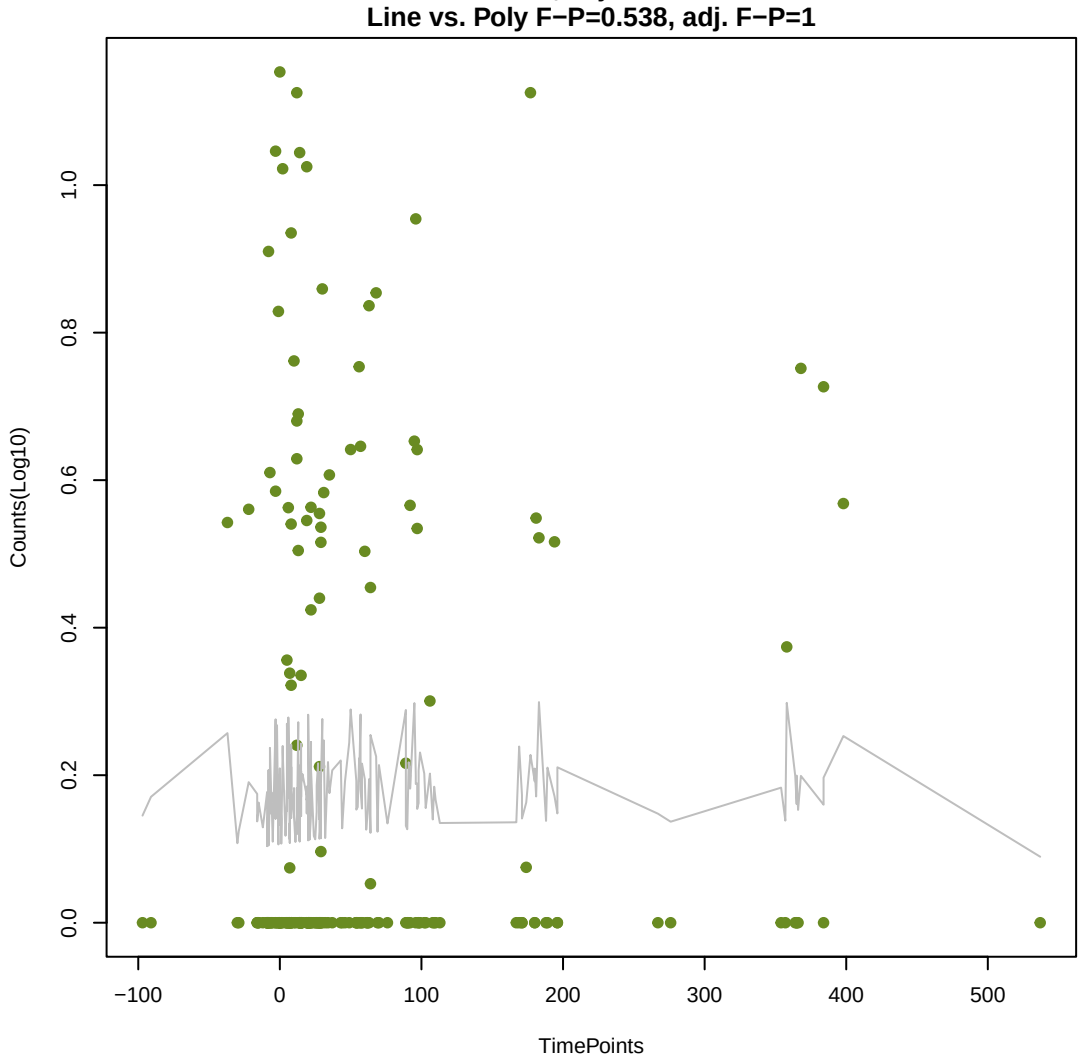
Eclo_acrA
ANOVA P=0.539, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.525, adj. F−P=1



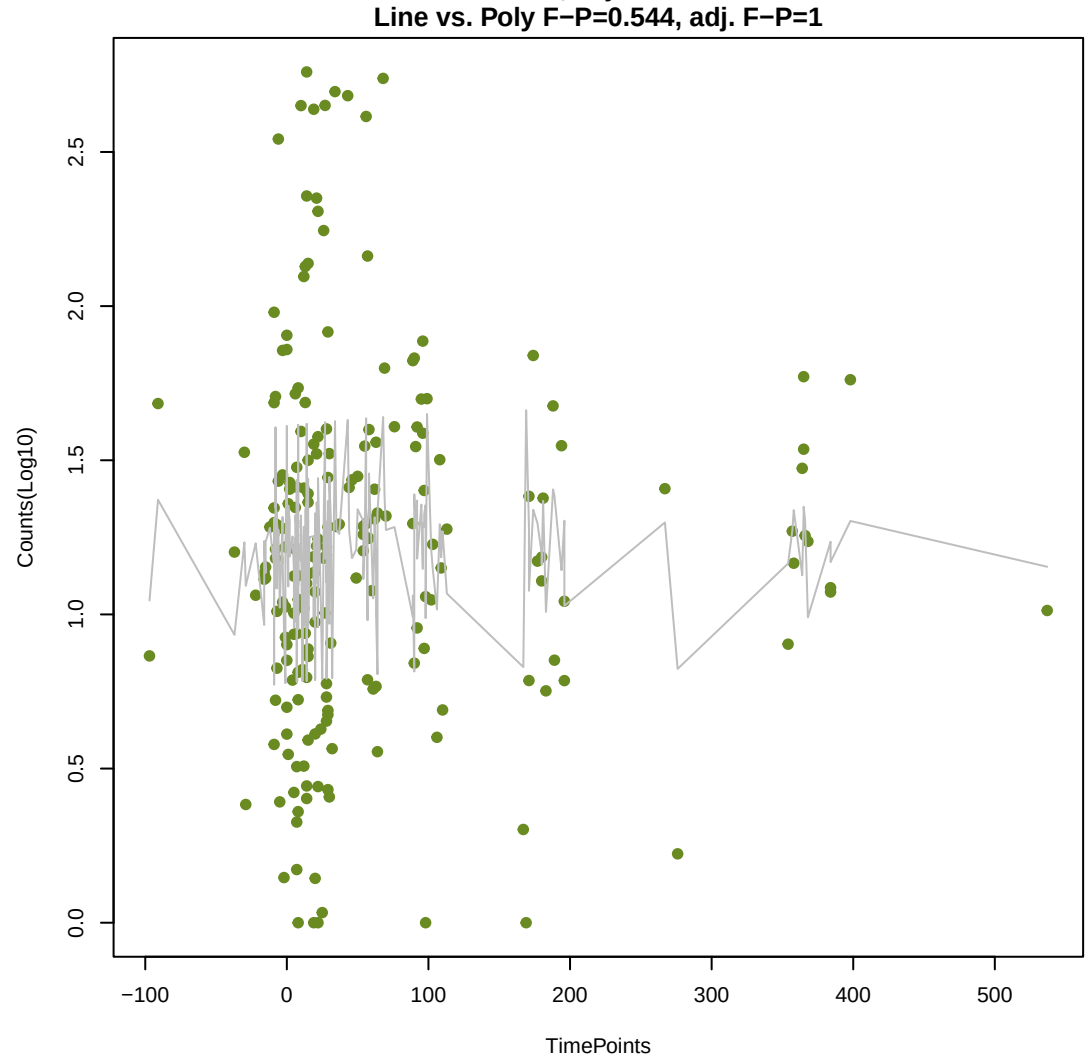
EC−13
ANOVA P=0.0282, adj. ANOVA−P=0.174
Line vs. Poly F−P=0.535, adj. F−P=1



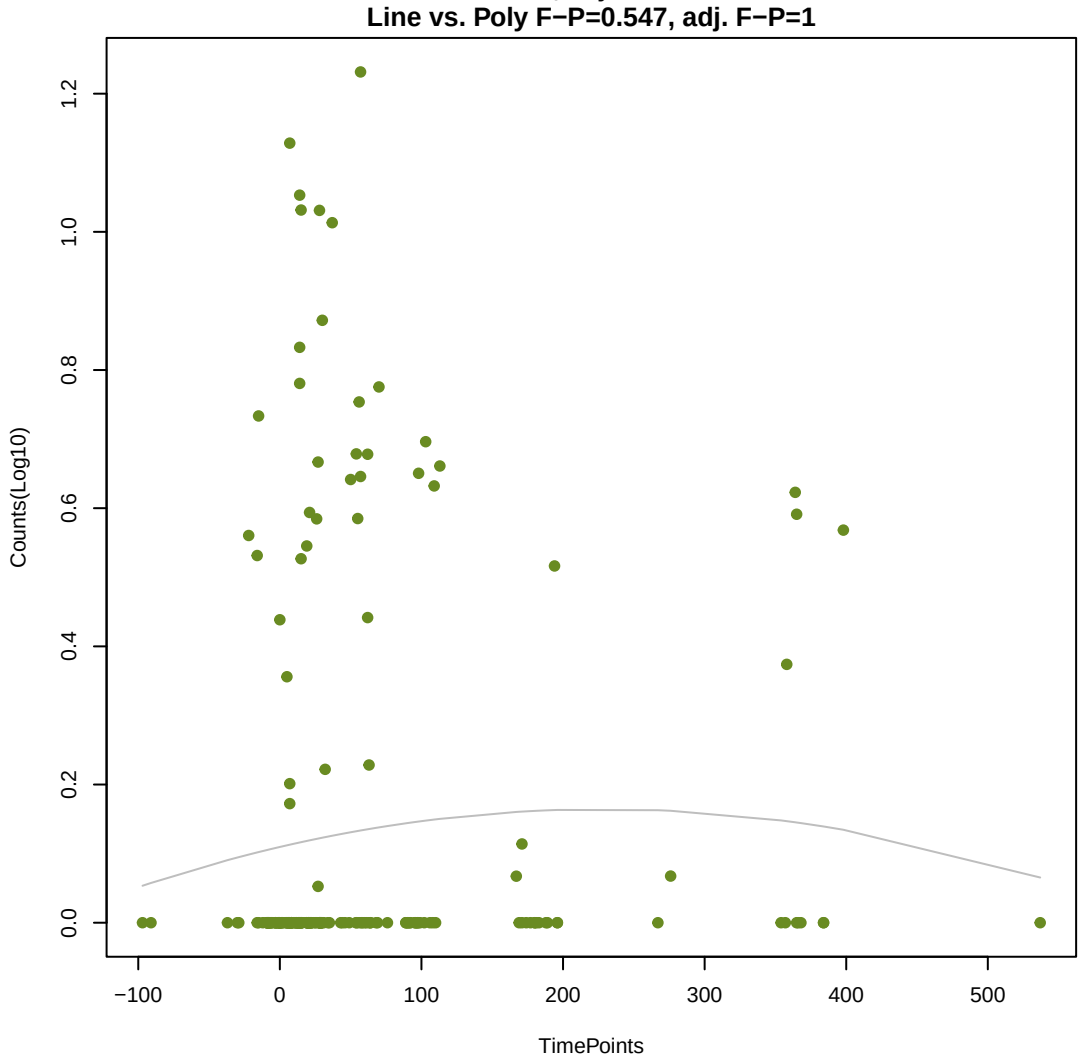
tlrC
ANOVA P=0.871, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.538, adj. F−P=1



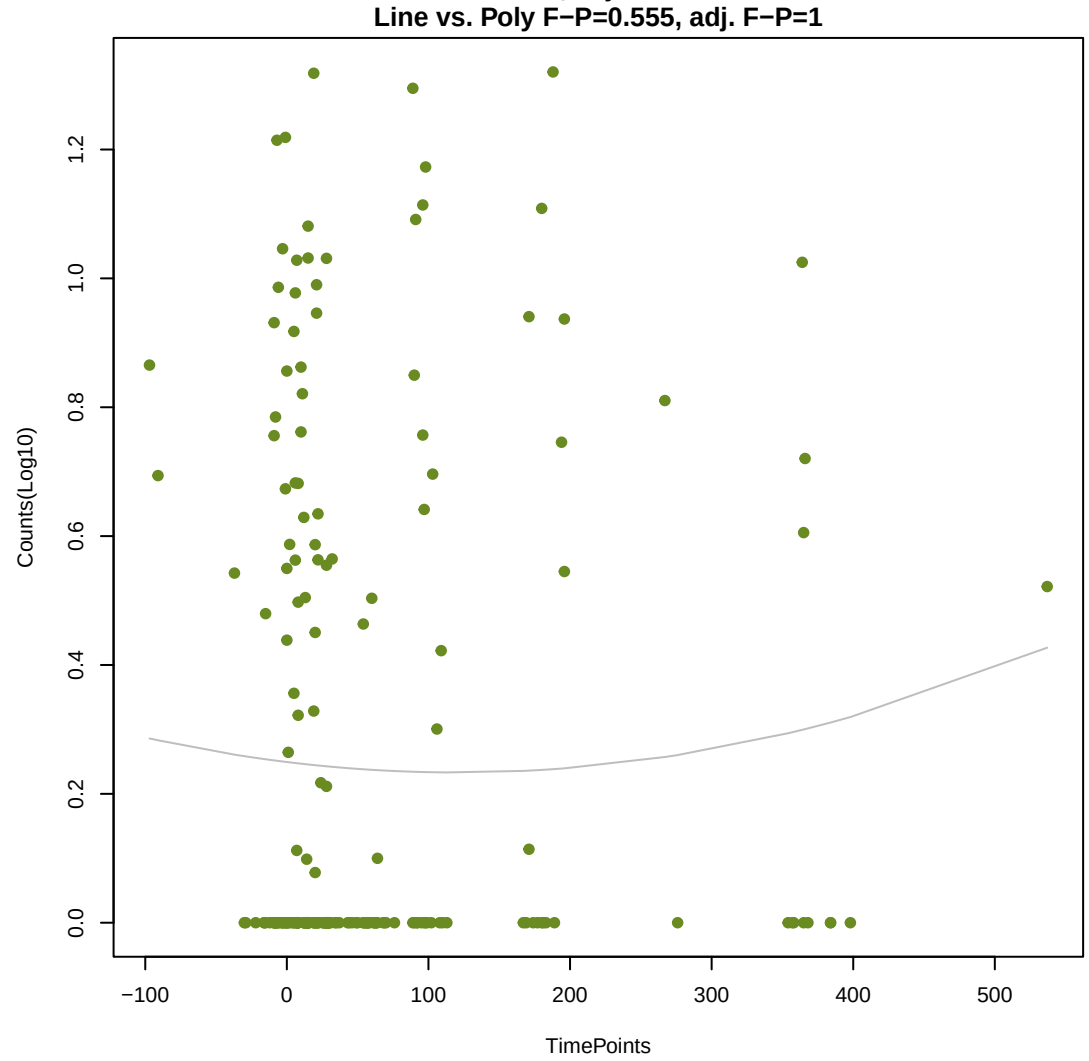
mecI
ANOVA P=0.863, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.544, adj. F−P=1

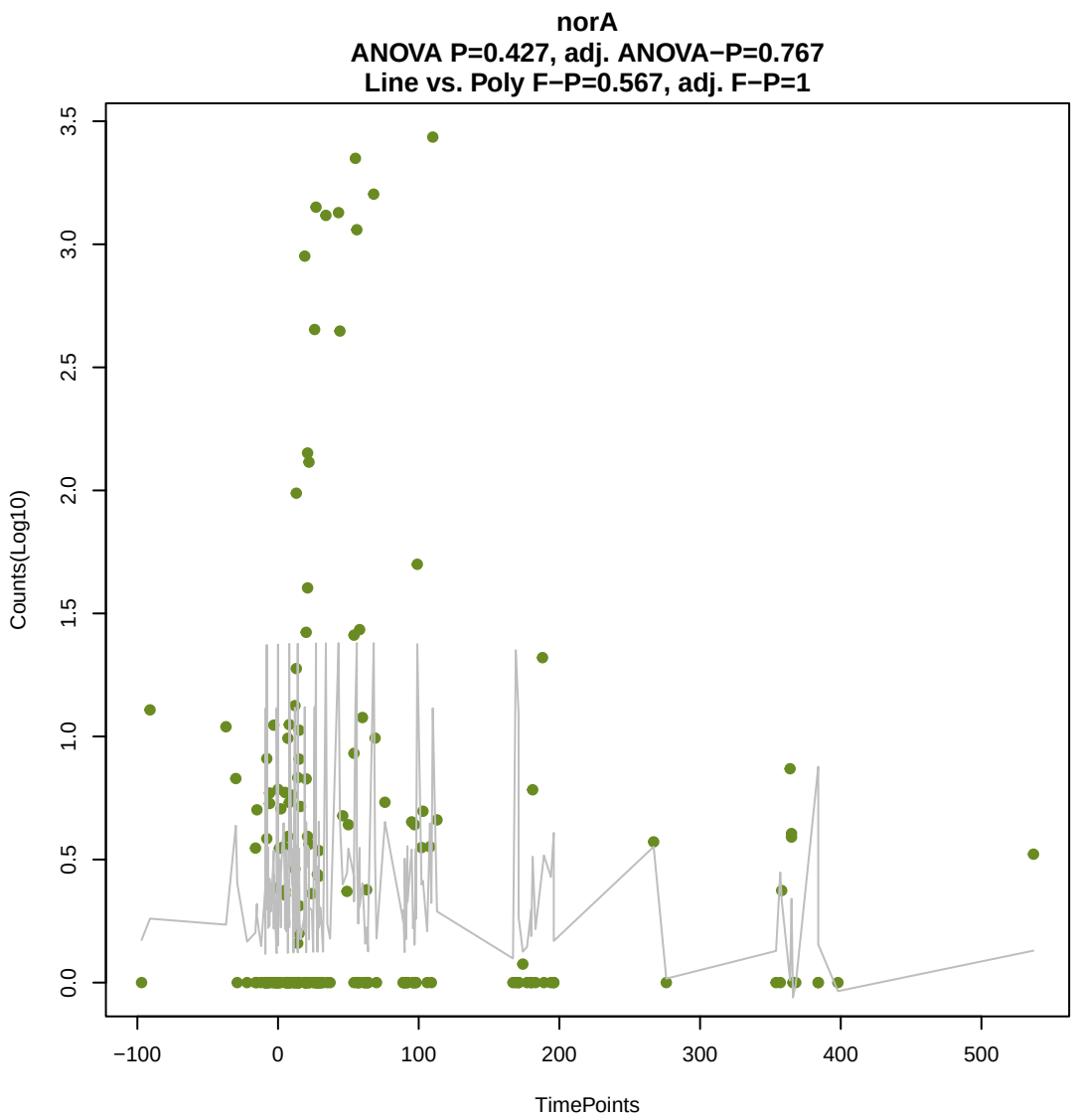


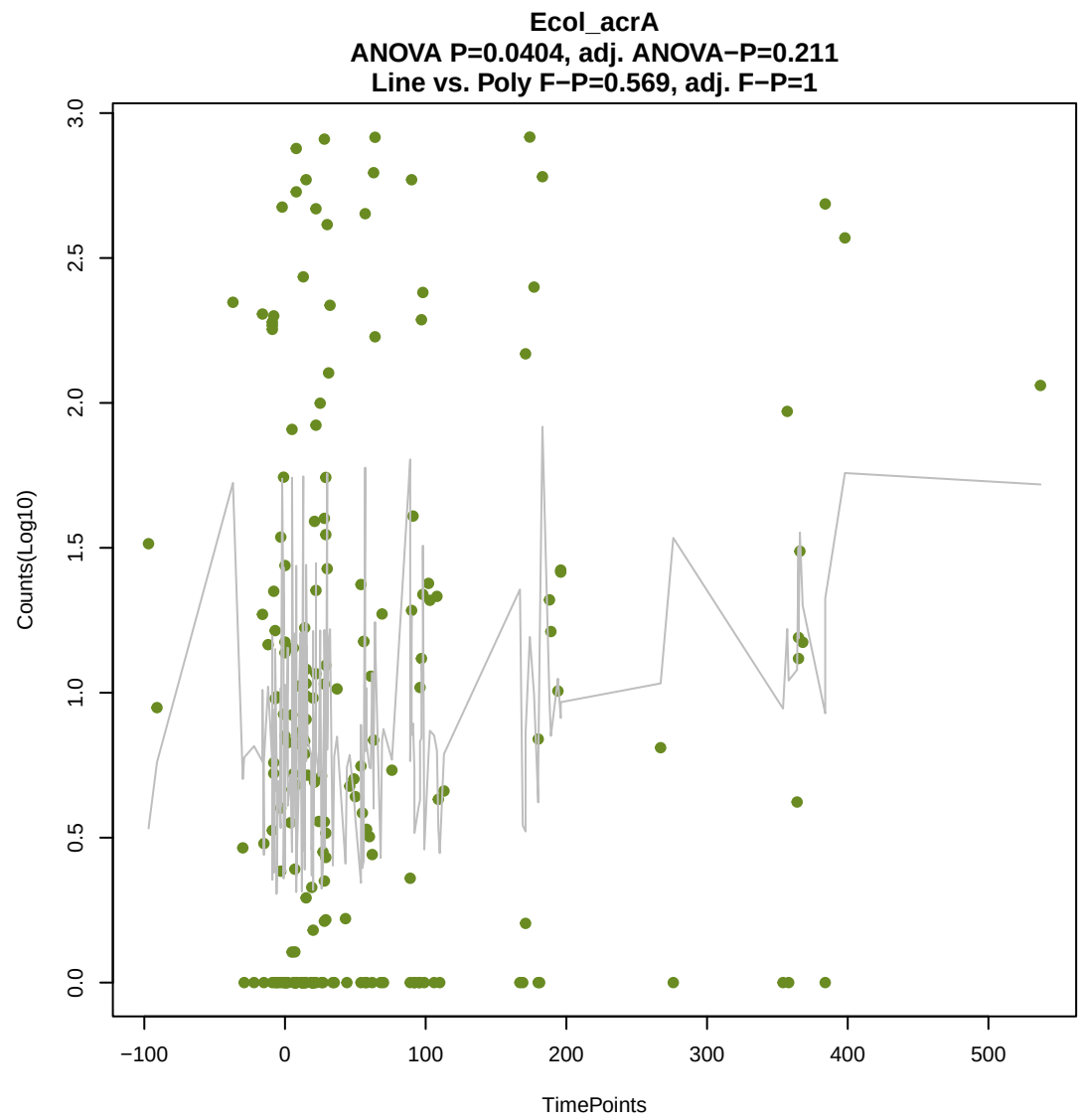
OXA−113
ANOVA P=0.613, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.547, adj. F−P=1

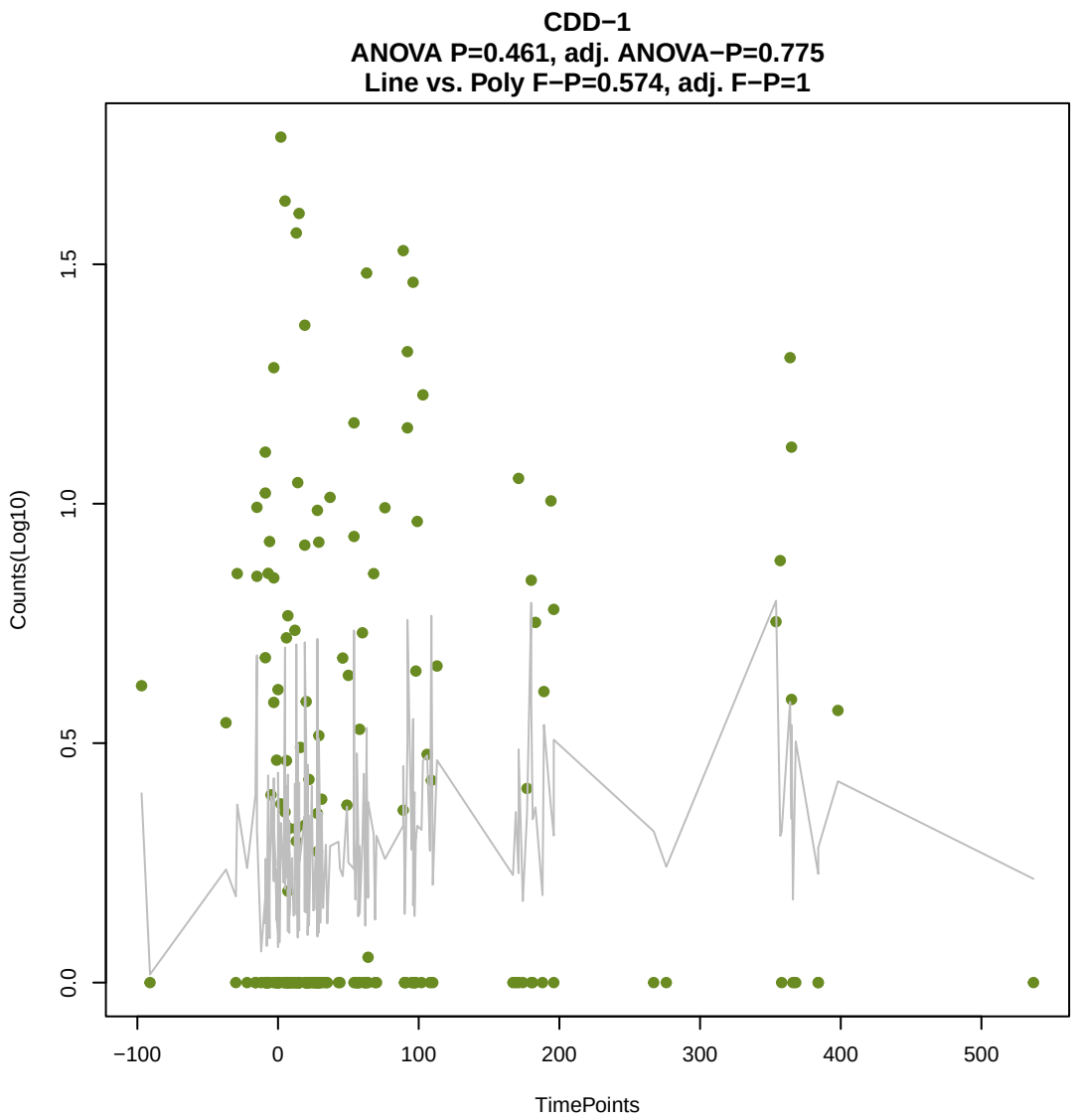


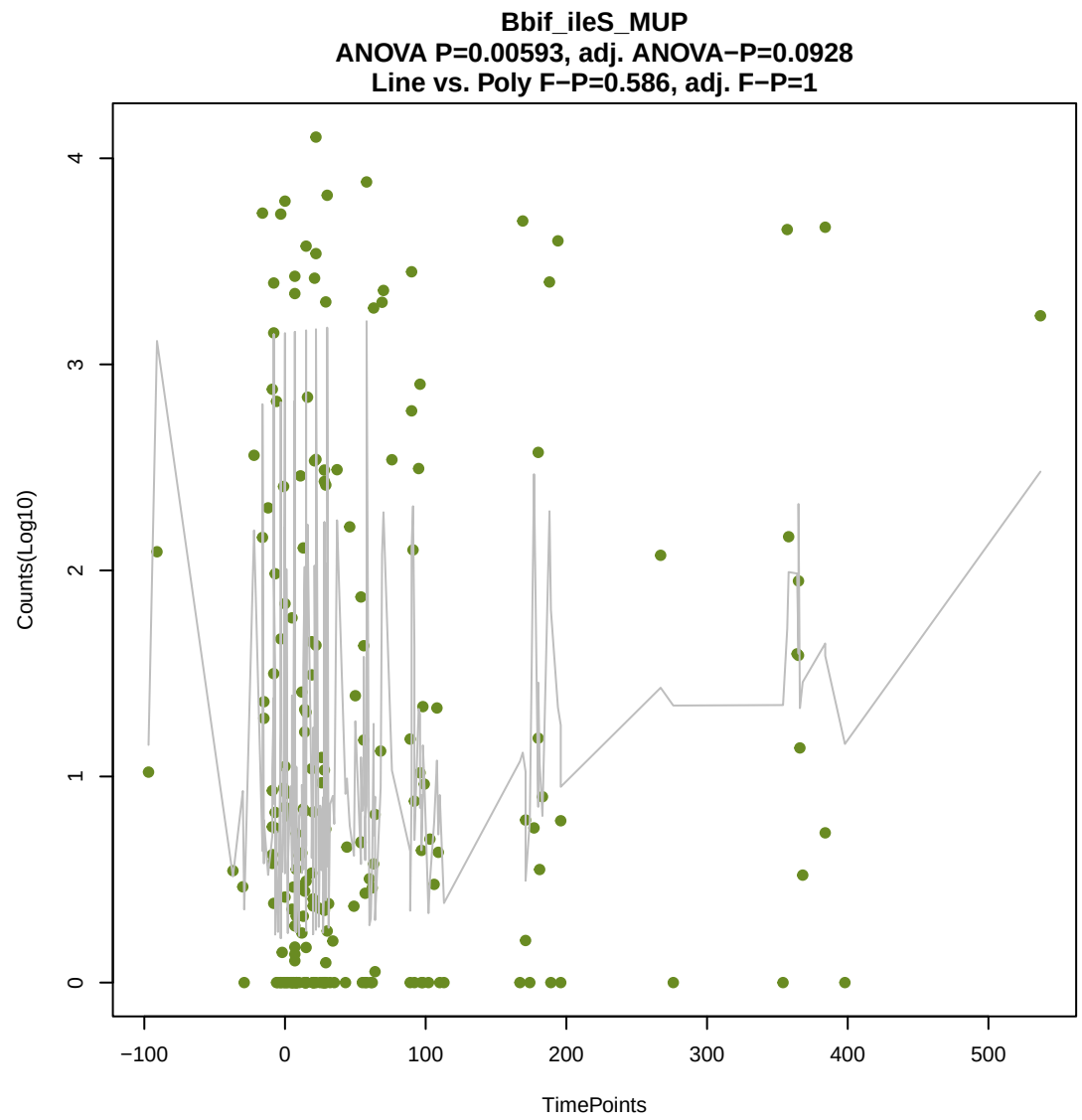
vanL
ANOVA P=0.768, adj. ANOVA−P=0.969
Line vs. Poly F−P=0.555, adj. F−P=1

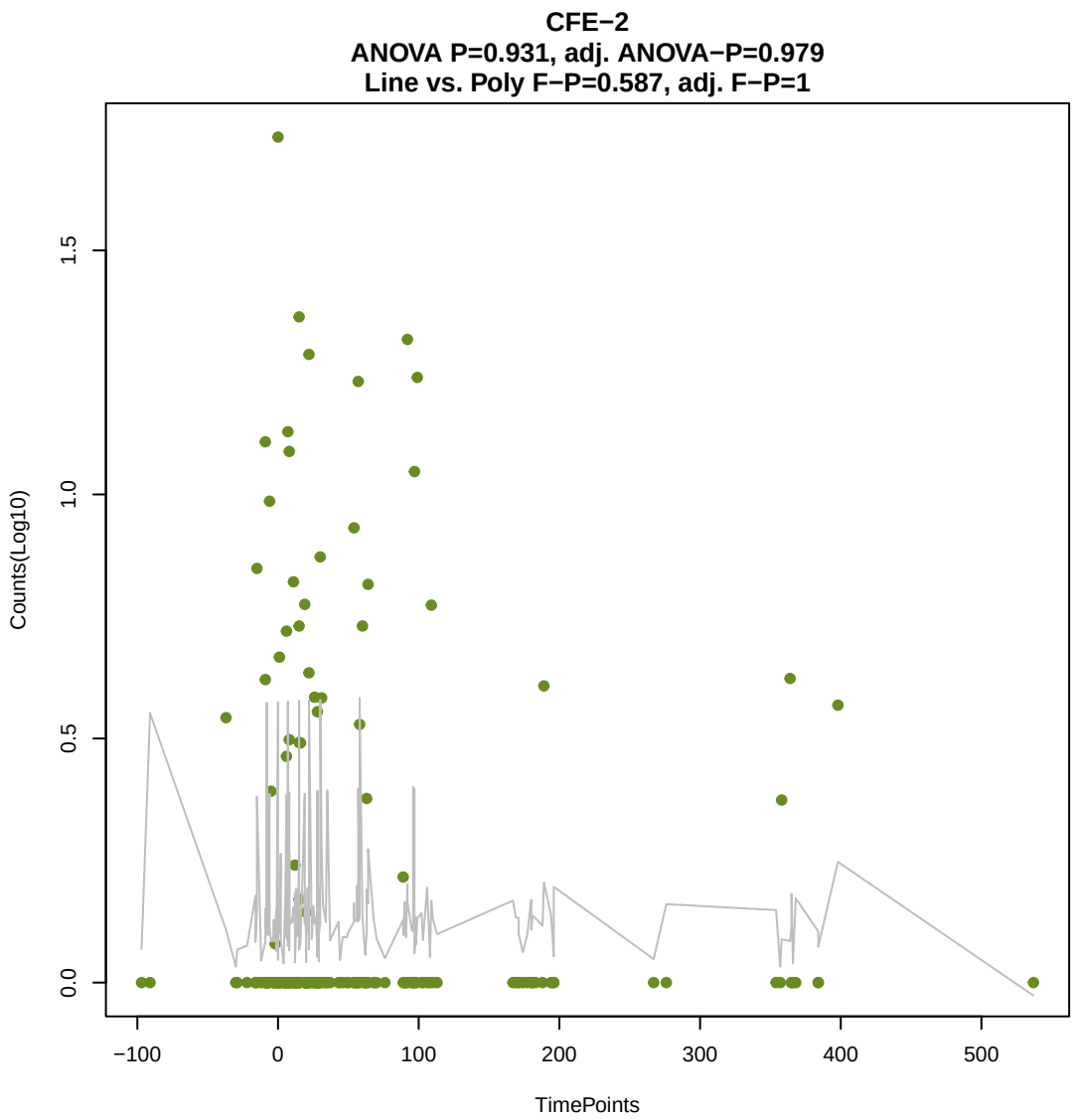


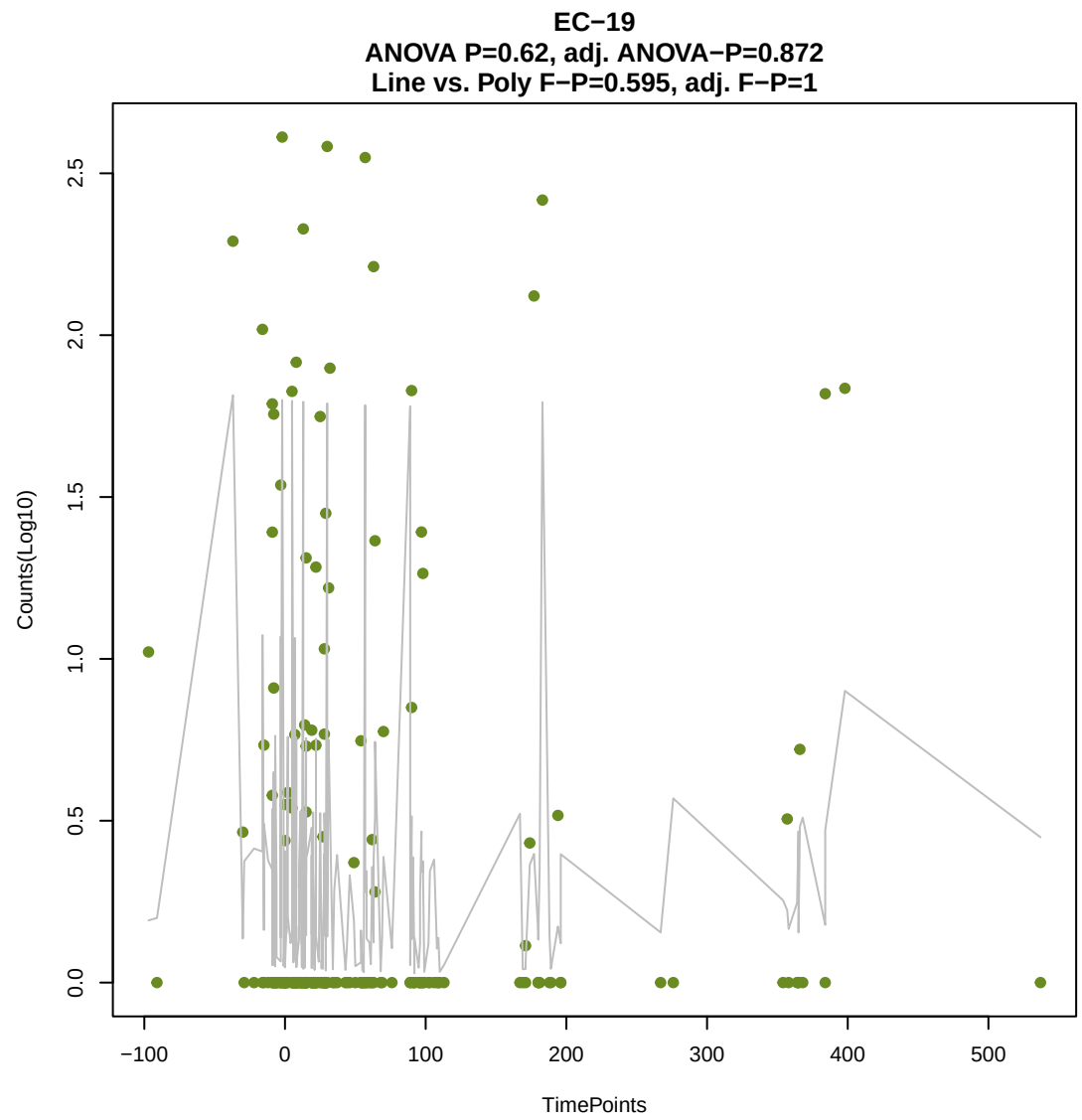

norA
ANOVA P=0.427, adj. ANOVA−P=0.767
Line vs. Poly F−P=0.567, adj. F−P=1
Counts(Log10)
TimePoints

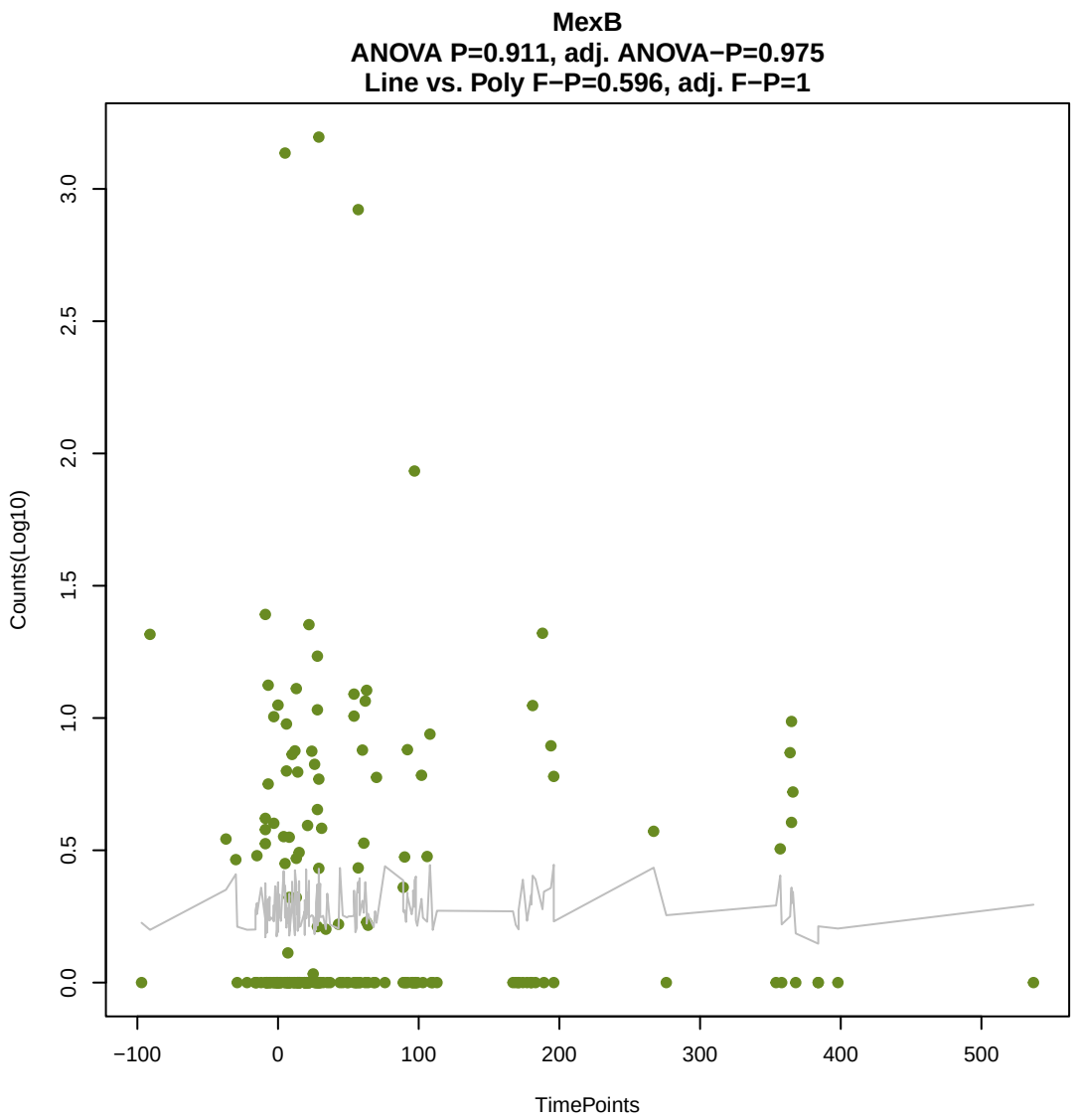

Ecol_acrA
ANOVA P=0.0404, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.569, adj. F−P=1
Counts(Log10)
TimePoints

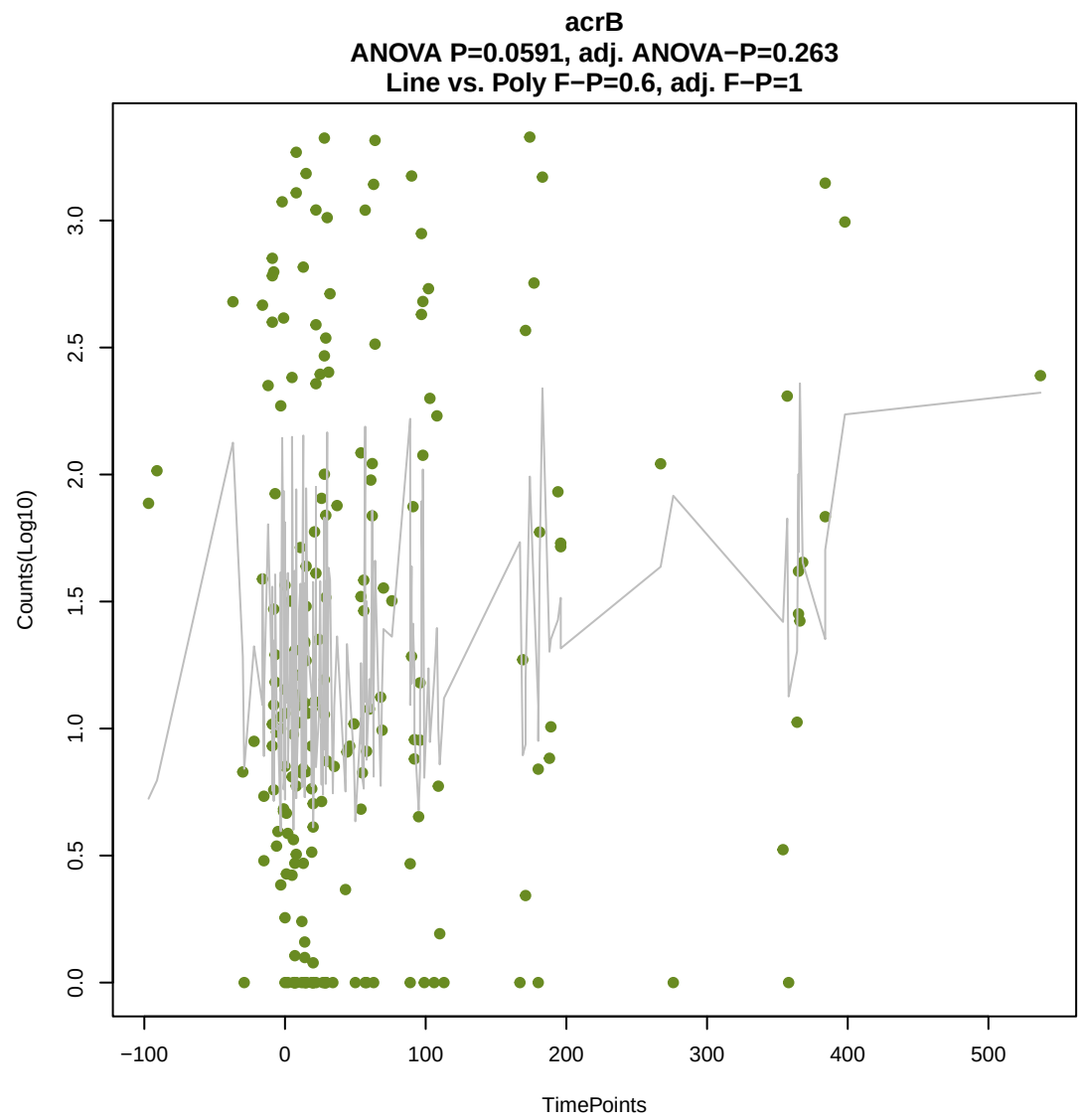

CDD−1
ANOVA P=0.461, adj. ANOVA−P=0.775
Line vs. Poly F−P=0.574, adj. F−P=1
Counts(Log10)
TimePoints

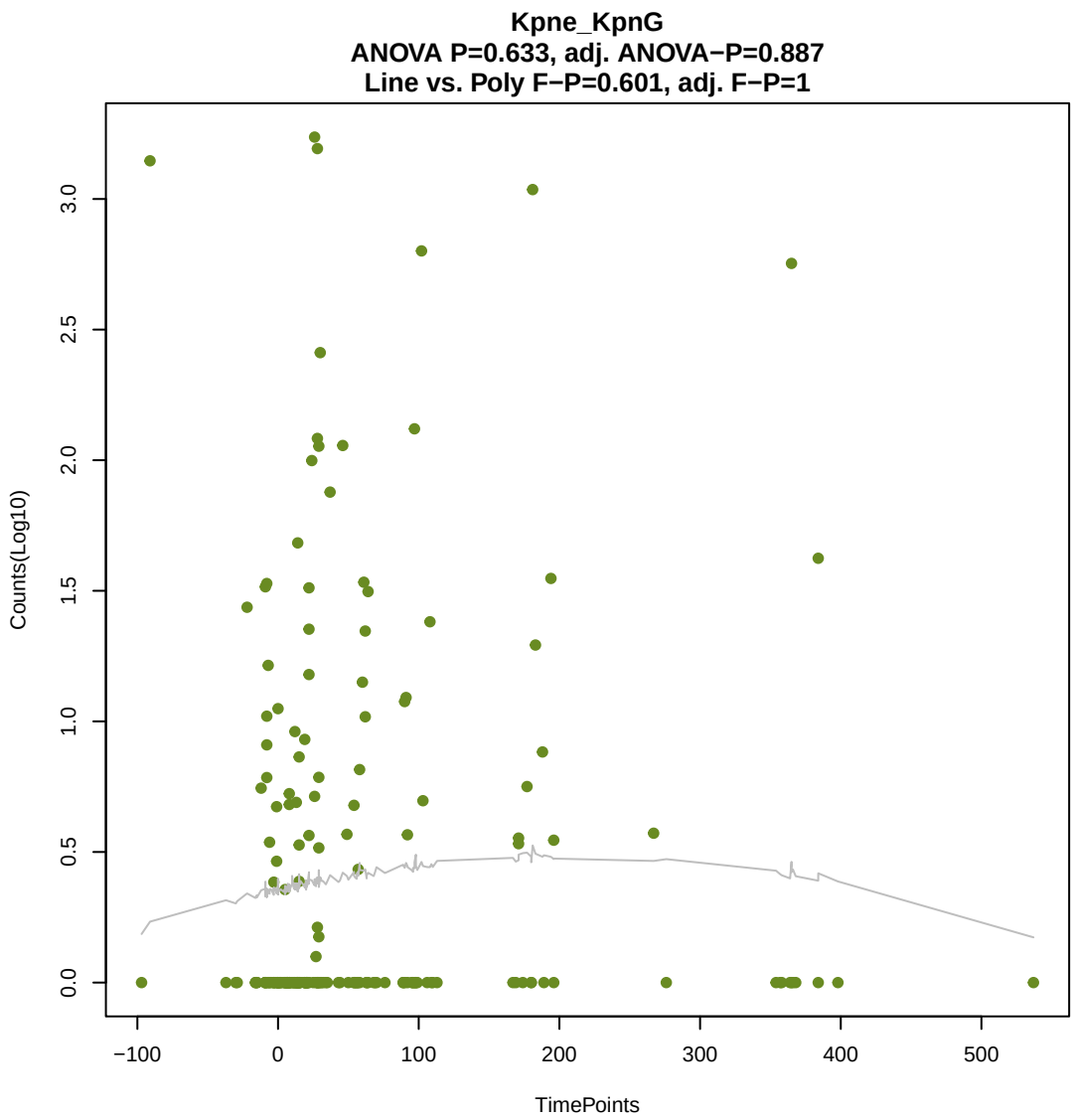

Bbif_ileS_MUP
ANOVA P=0.00593, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.586, adj. F−P=1
Counts(Log10)
TimePoints

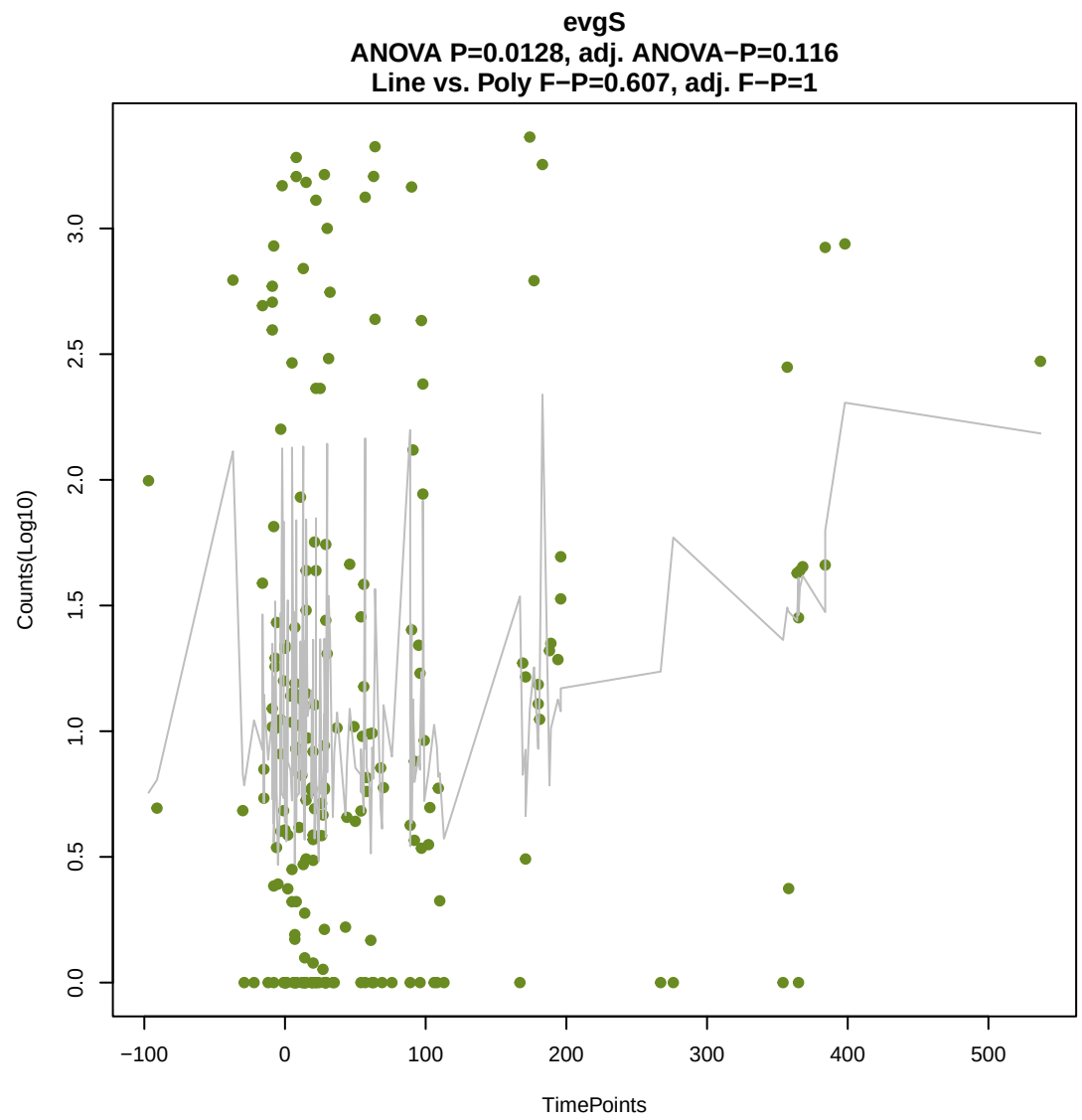

CFE−2
ANOVA P=0.931, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.587, adj. F−P=1
Counts(Log10)
TimePoints

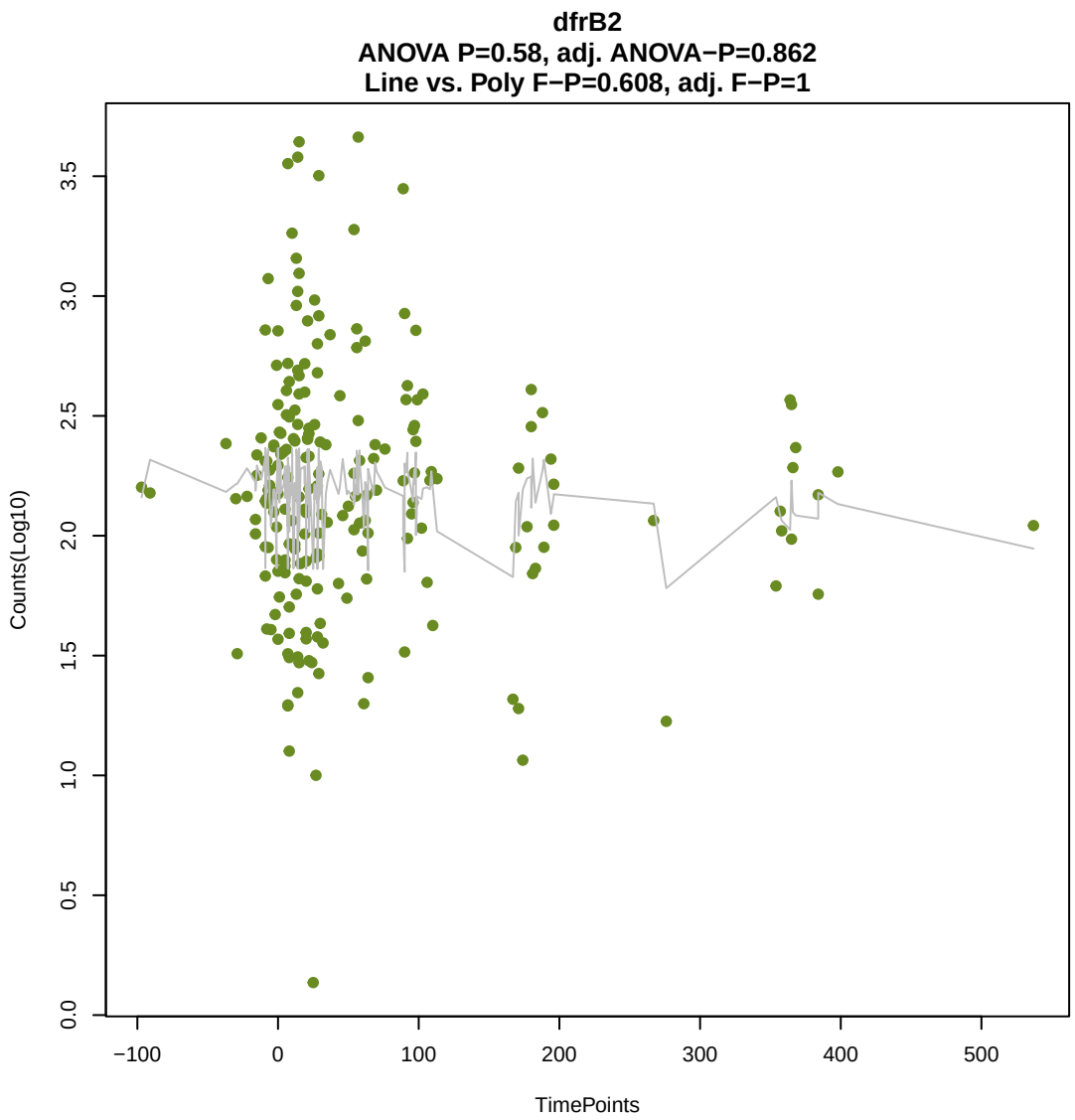

EC−19
ANOVA P=0.62, adj. ANOVA−P=0.872
Line vs. Poly F−P=0.595, adj. F−P=1
Counts(Log10)
TimePoints

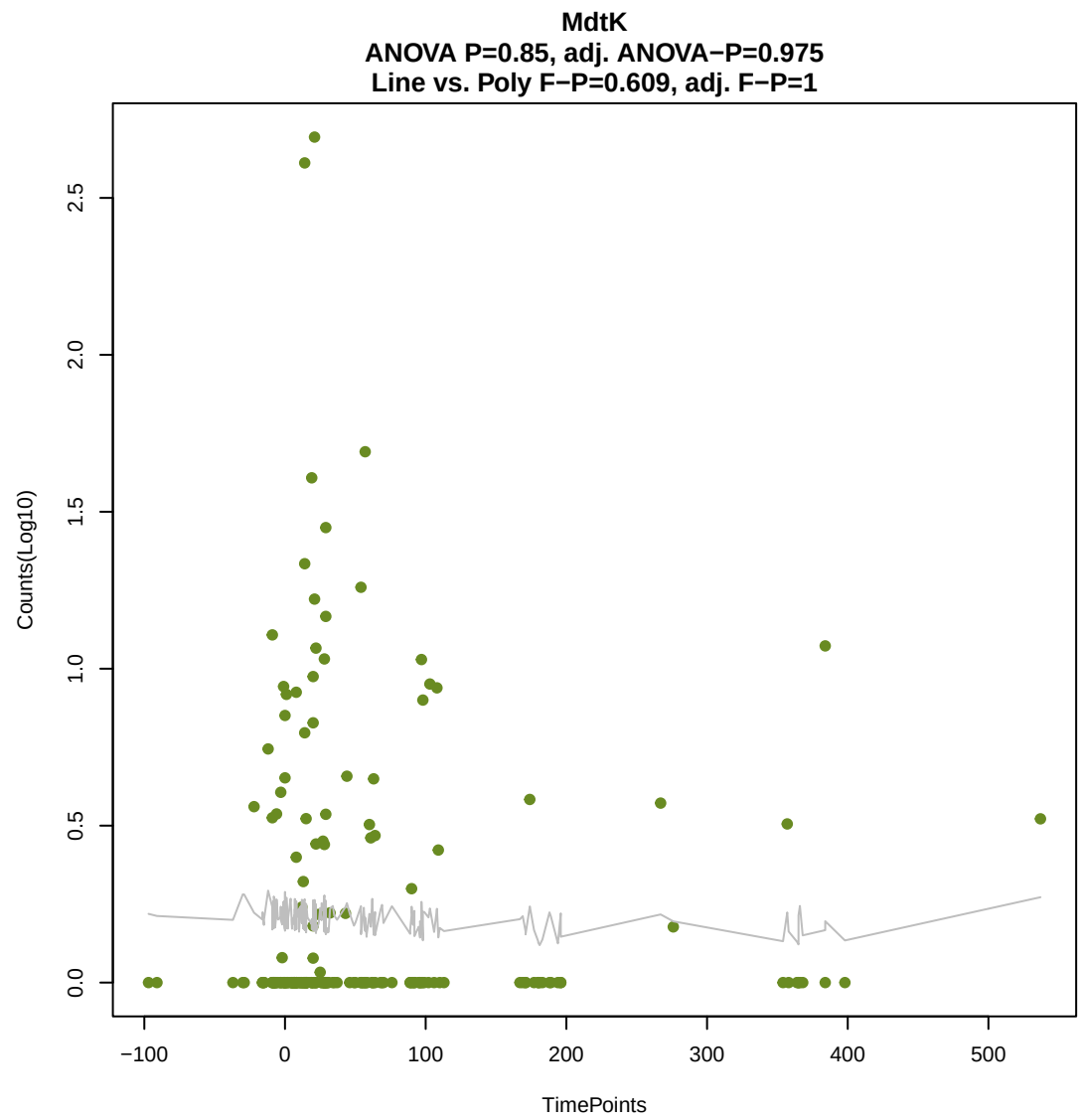

MexB
ANOVA P=0.911, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.596, adj. F−P=1
Counts(Log10)
TimePoints

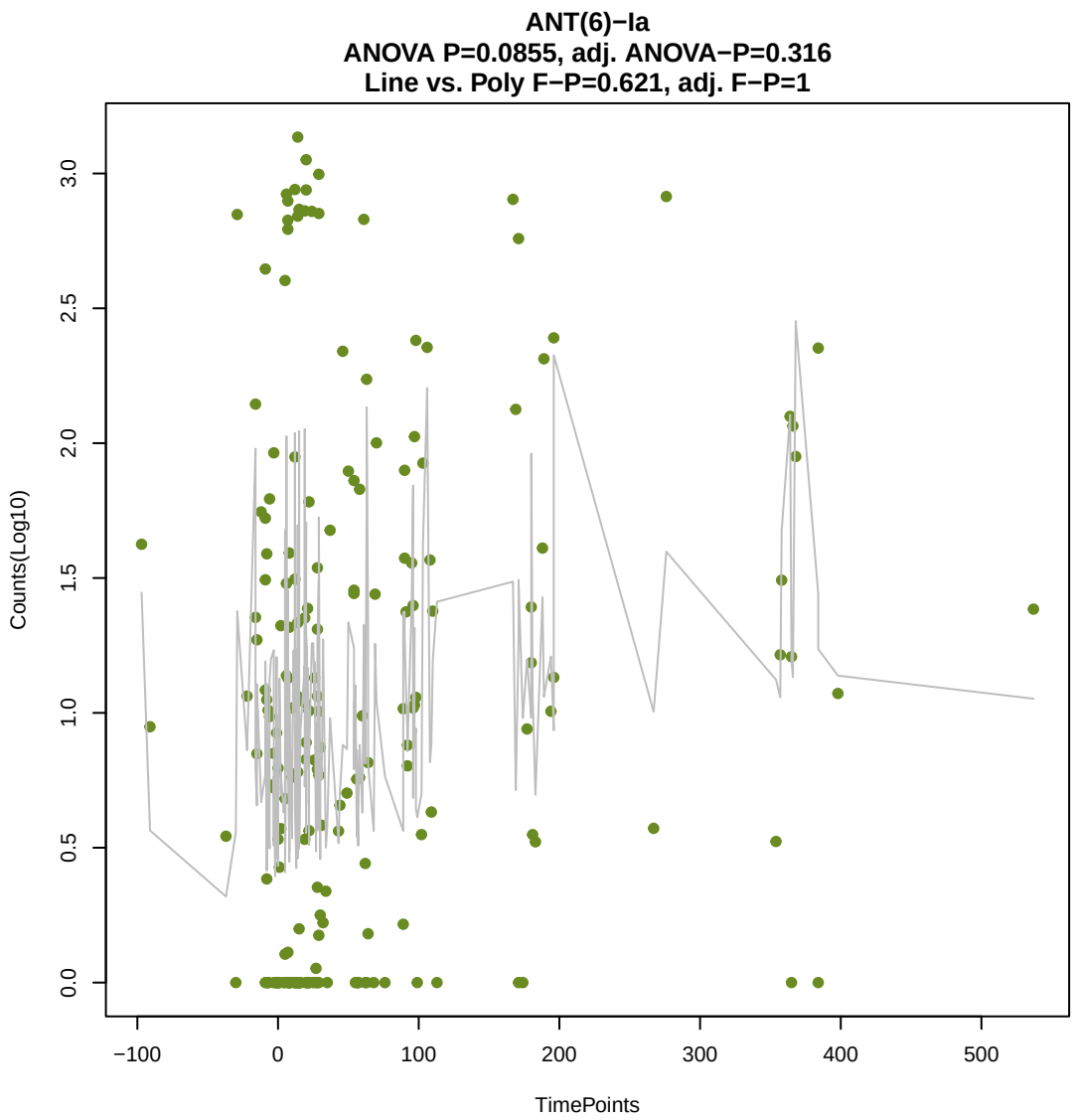

acrB
ANOVA P=0.0591, adj. ANOVA−P=0.263
Line vs. Poly F−P=0.6, adj. F−P=1
Counts(Log10)
TimePoints

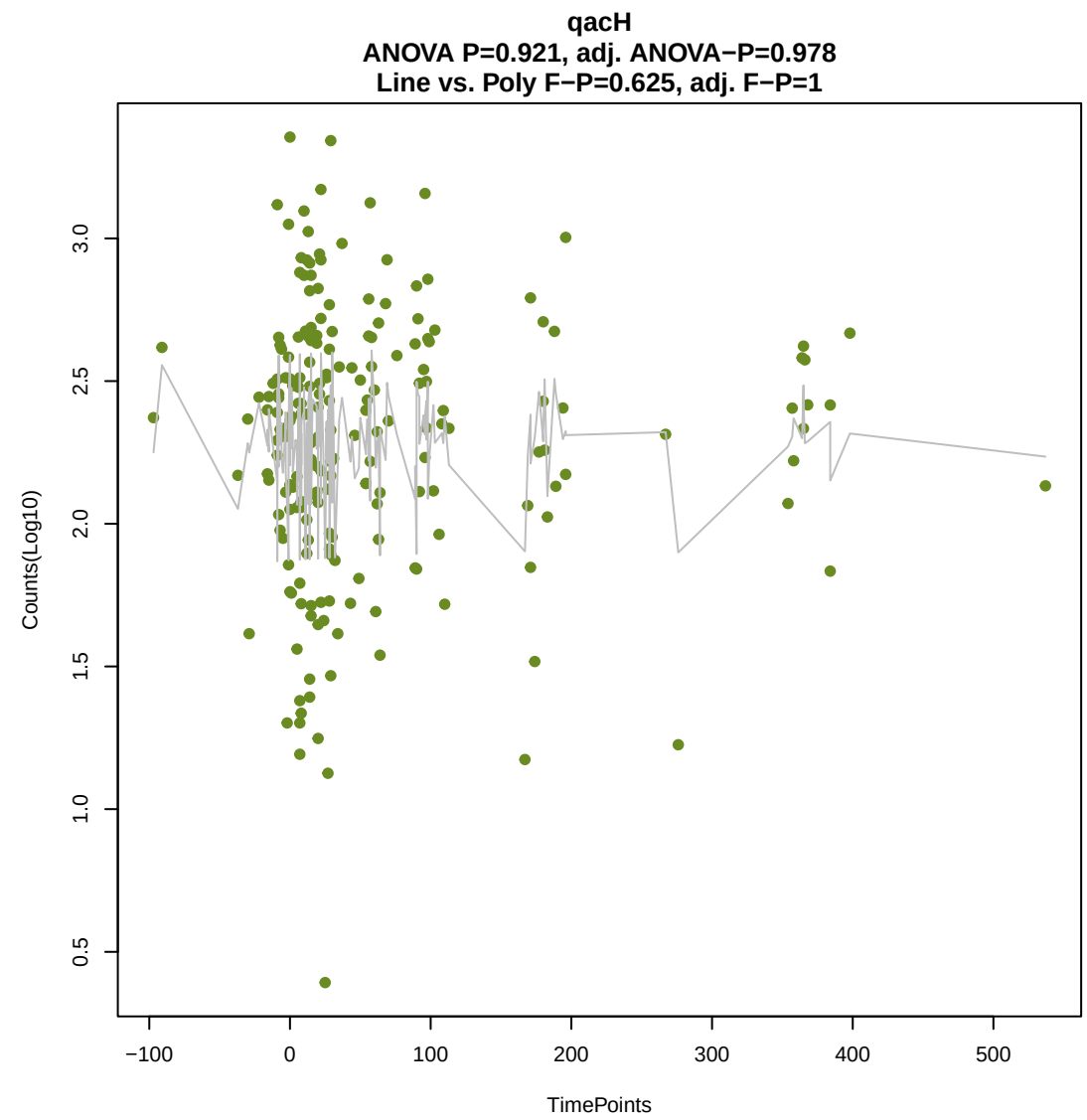

Kpne_KpnG
ANOVA P=0.633, adj. ANOVA−P=0.887
Line vs. Poly F−P=0.601, adj. F−P=1
Counts(Log10)
TimePoints

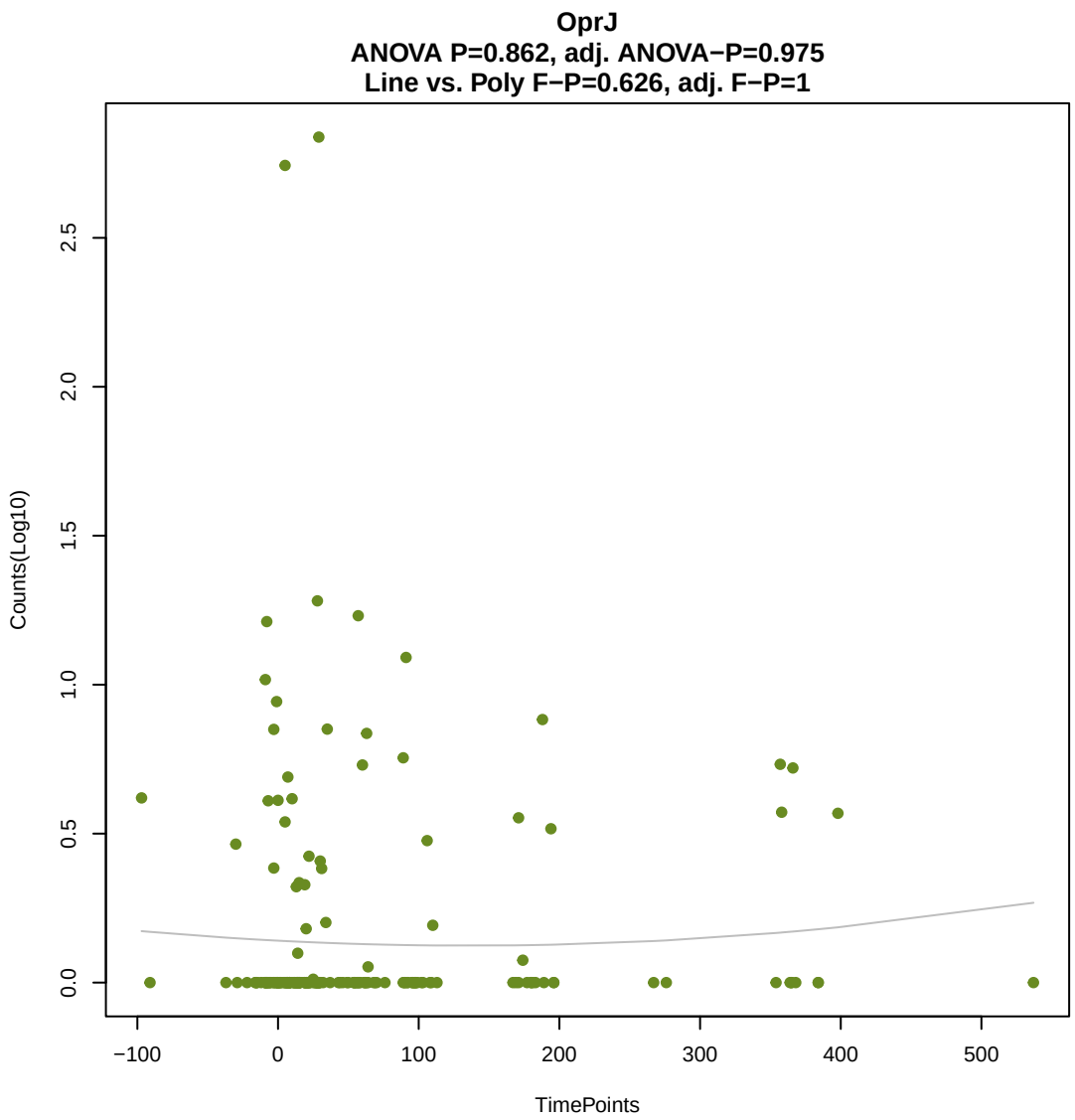

evgS
ANOVA P=0.0128, adj. ANOVA−P=0.116
Line vs. Poly F−P=0.607, adj. F−P=1
Counts(Log10)
TimePoints

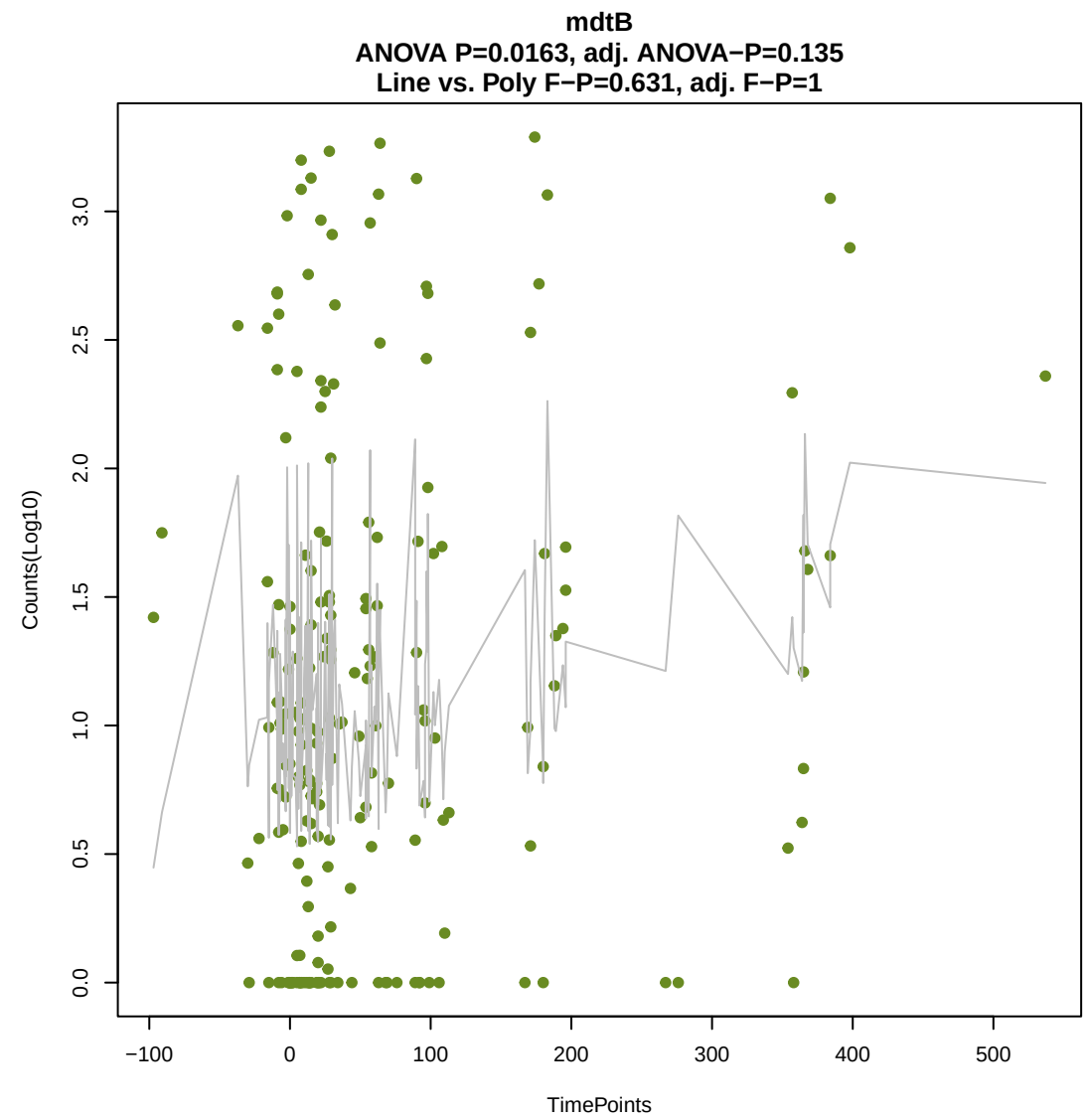

dfrB2
ANOVA P=0.58, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.608, adj. F−P=1
Counts(Log10)
TimePoints

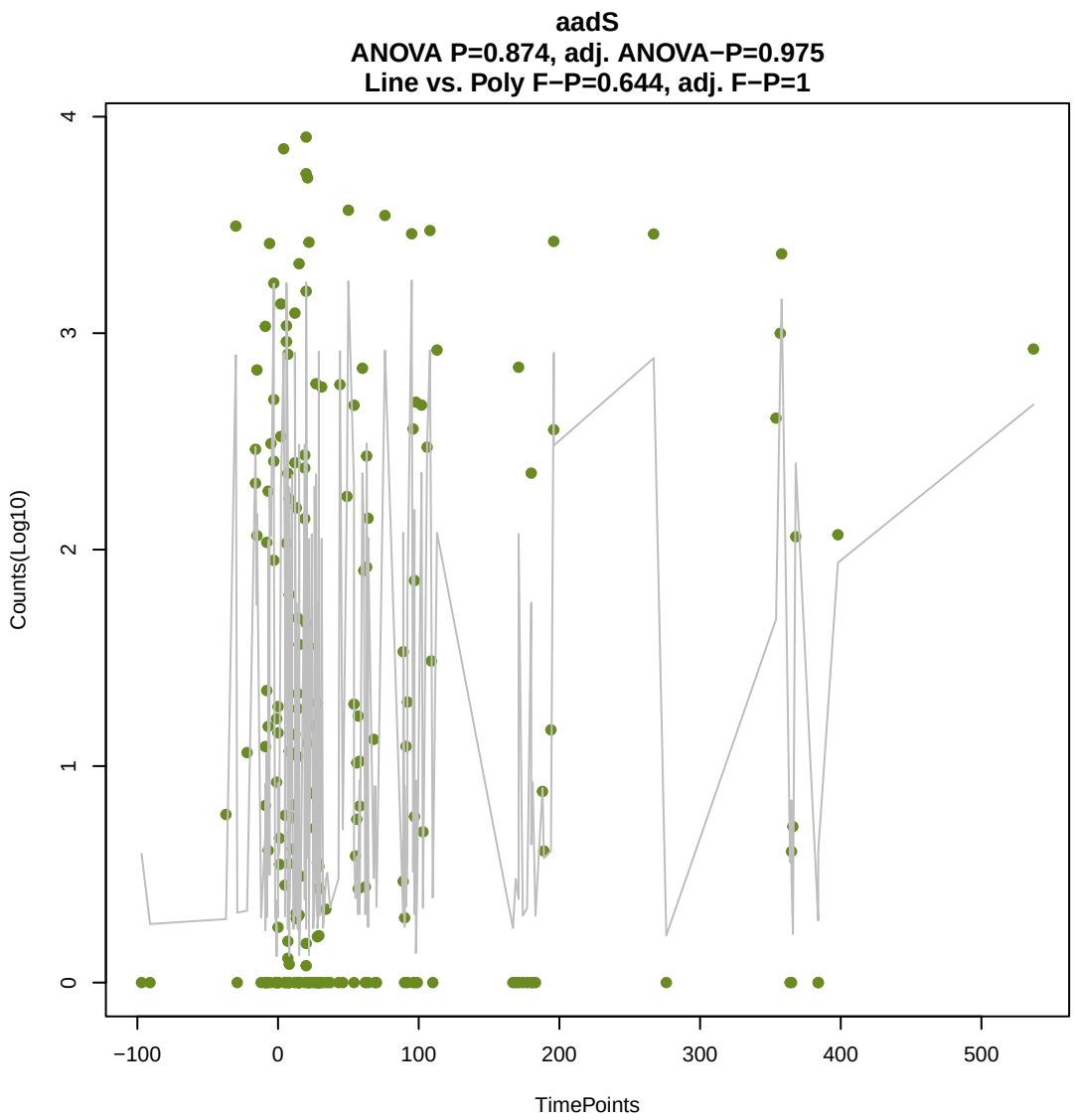

MdtK
ANOVA P=0.85, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.609, adj. F−P=1
Counts(Log10)
TimePoints

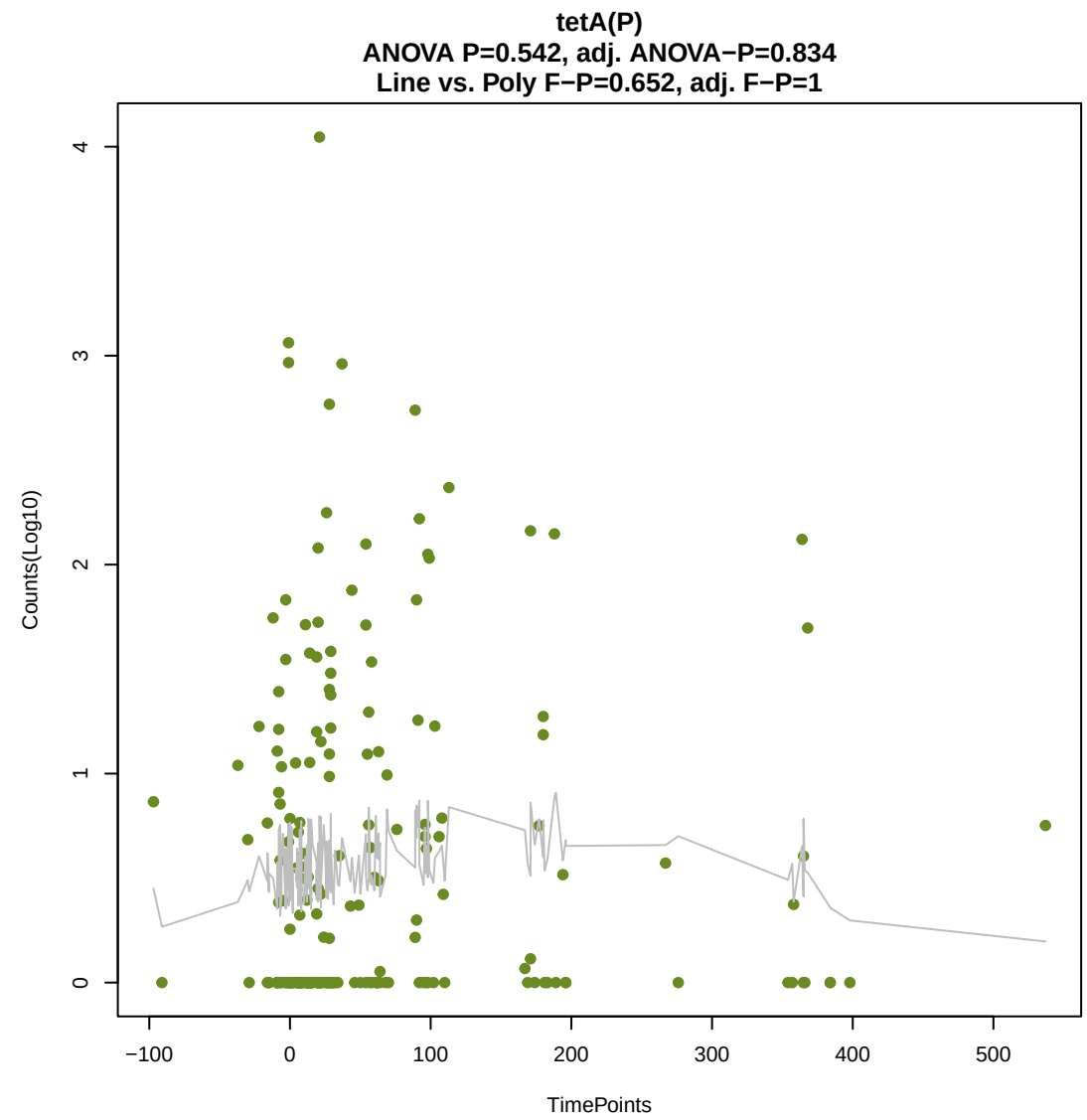

ANT(6)−Ia
ANOVA P=0.0855, adj. ANOVA−P=0.316
Line vs. Poly F−P=0.621, adj. F−P=1
Counts(Log10)
TimePoints

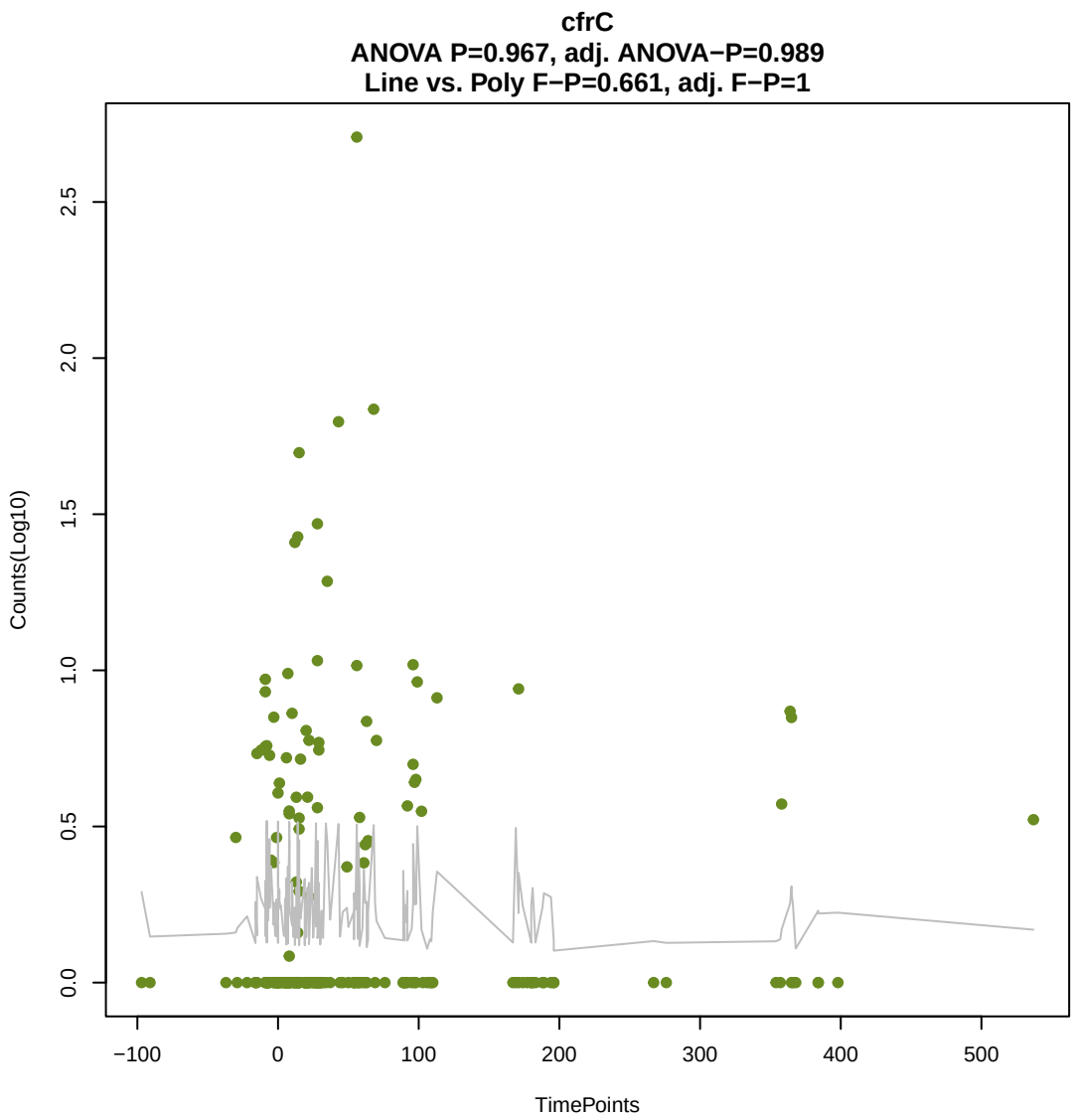

qacH
ANOVA P=0.921, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.625, adj. F−P=1
Counts(Log10)
TimePoints

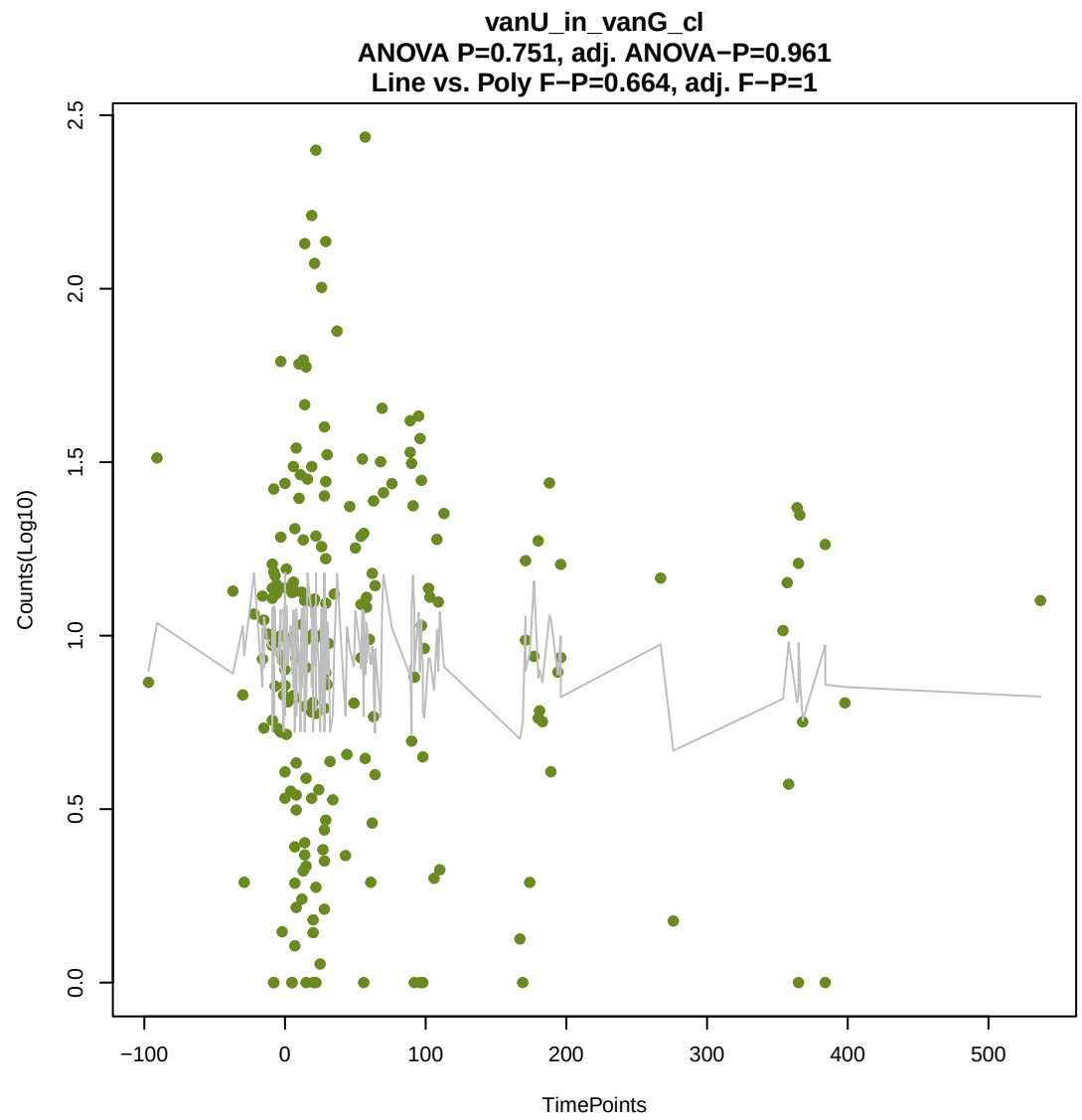

OprJ
ANOVA P=0.862, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.626, adj. F−P=1
Counts(Log10)
TimePoints

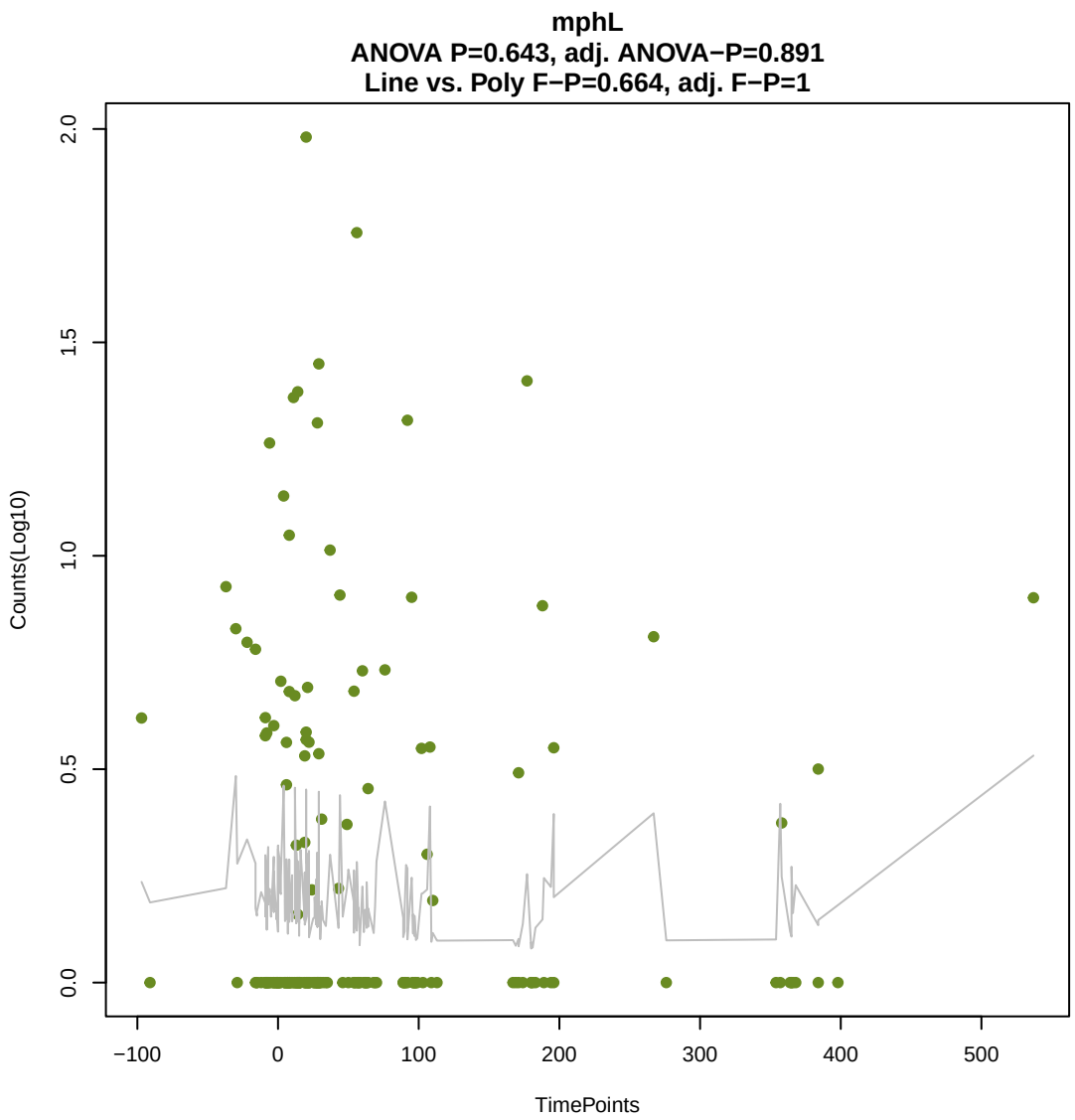

mdtB
ANOVA P=0.0163, adj. ANOVA−P=0.135
Line vs. Poly F−P=0.631, adj. F−P=1
Counts(Log10)
TimePoints

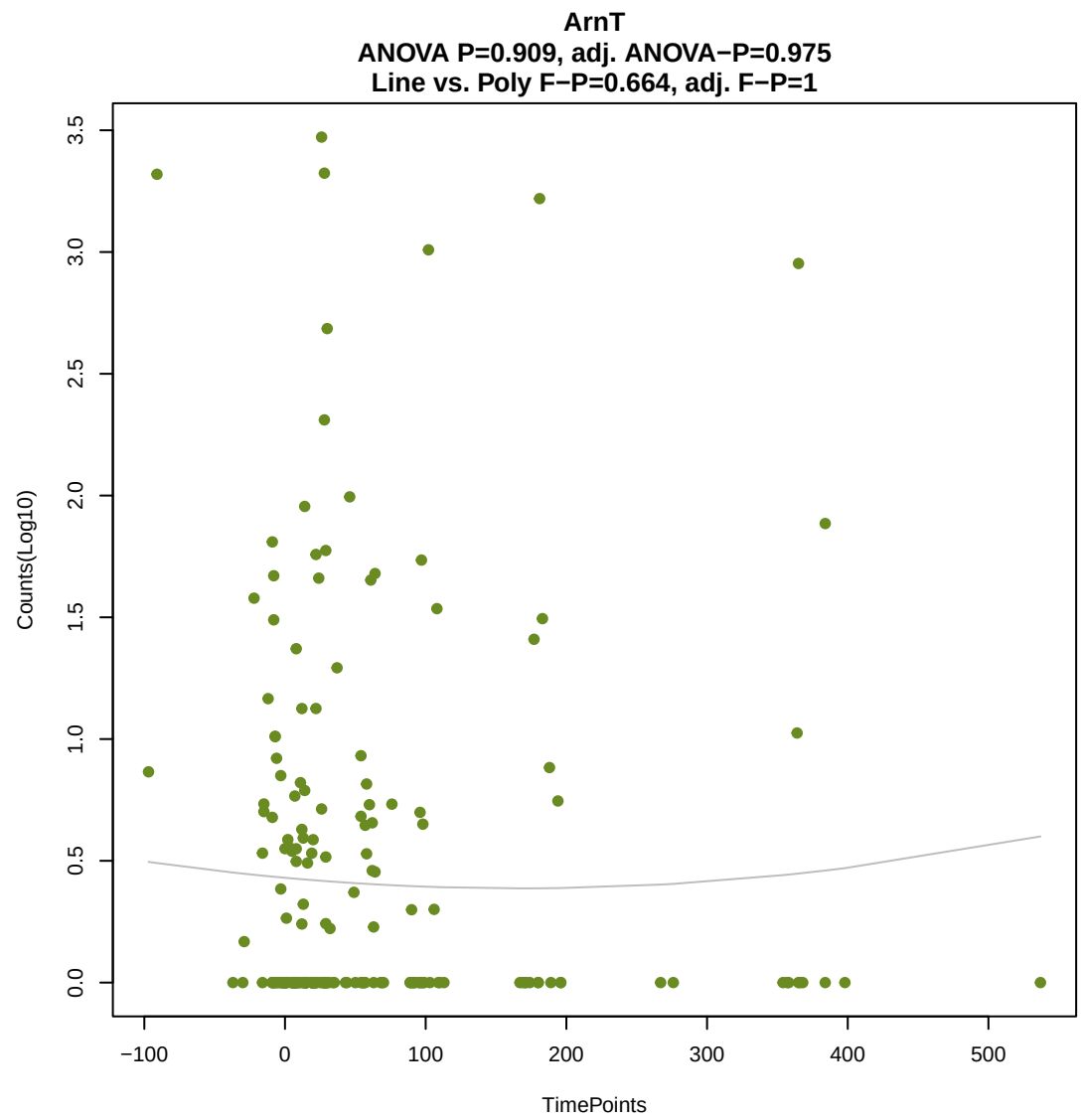

aadS
ANOVA P=0.874, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.644, adj. F−P=1
Counts(Log10)
TimePoints

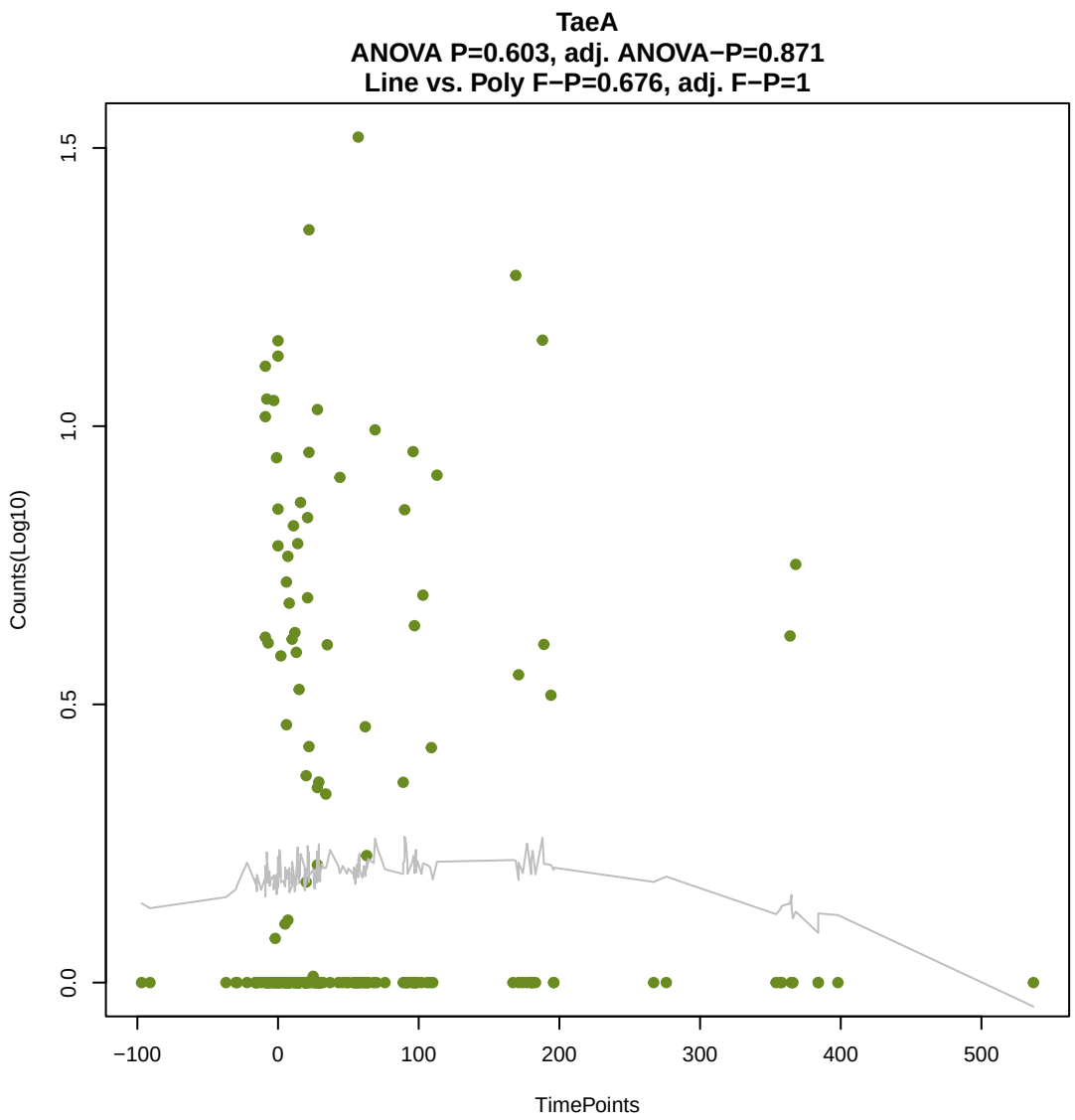

tetA(P)
ANOVA P=0.542, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.652, adj. F−P=1
Counts(Log10)
TimePoints

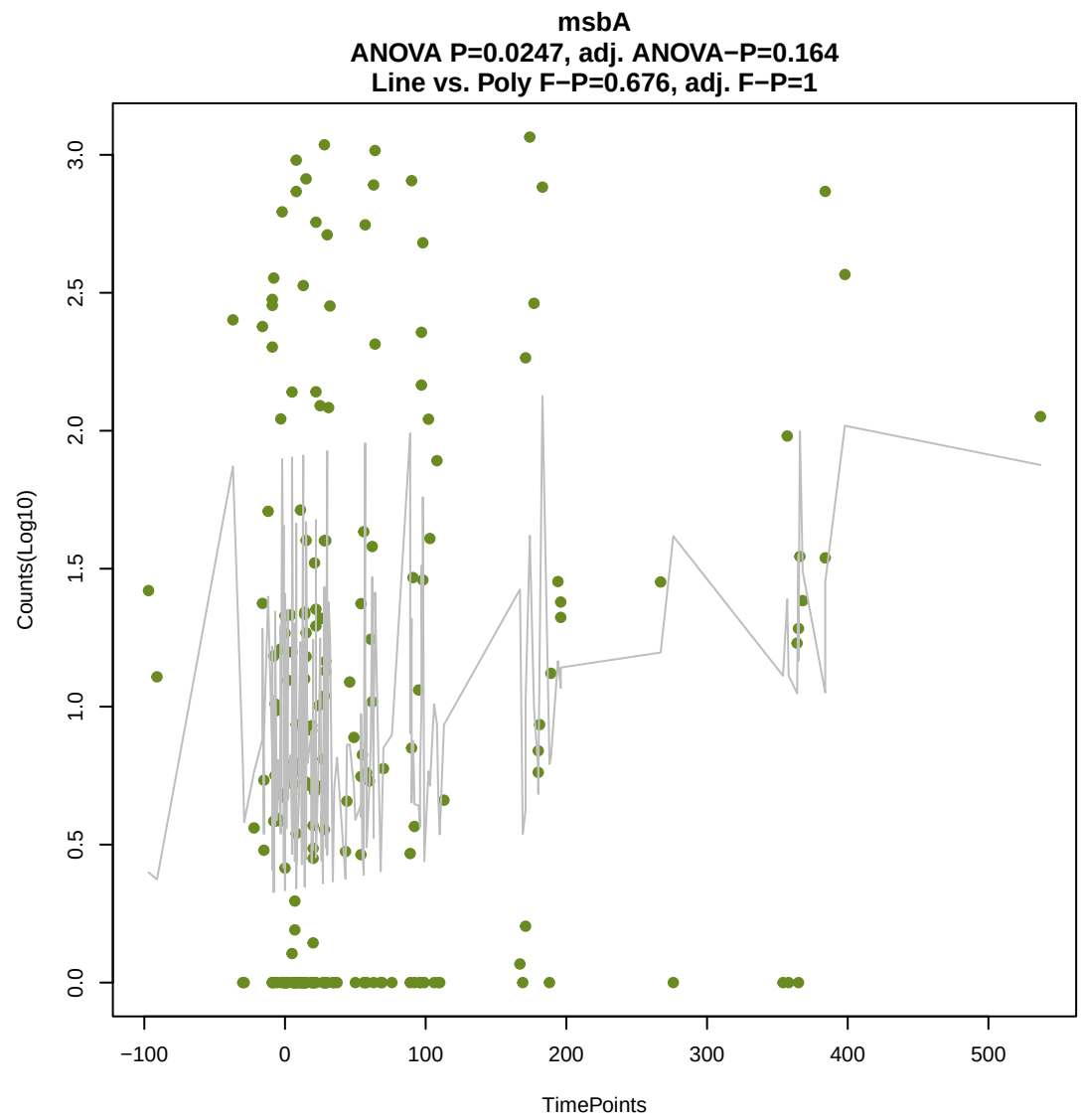

cfrC
ANOVA P=0.967, adj. ANOVA−P=0.989
Line vs. Poly F−P=0.661, adj. F−P=1
Counts(Log10)
TimePoints

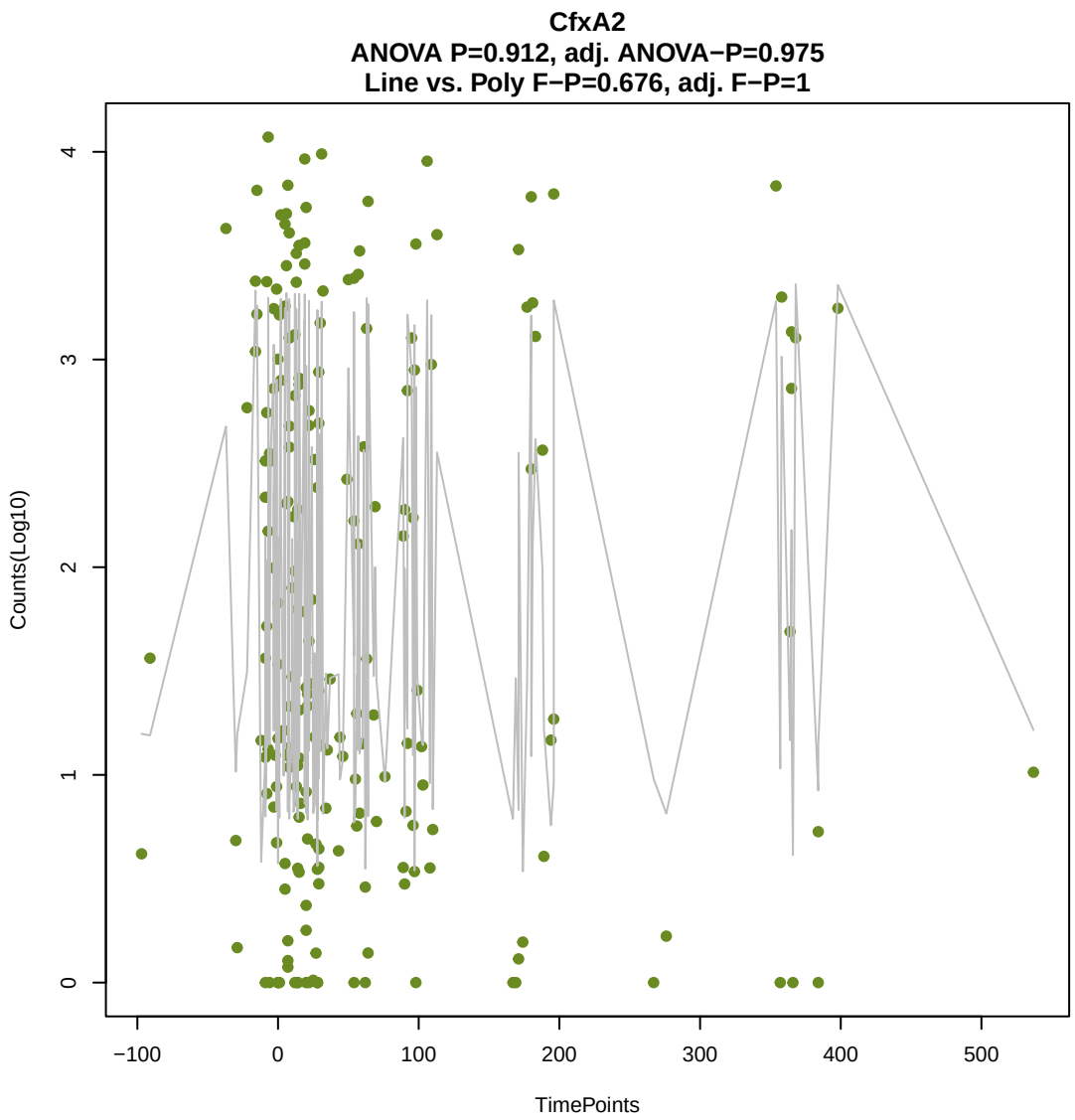

vanU_in_vanG_cl
ANOVA P=0.751, adj. ANOVA−P=0.961
Line vs. Poly F−P=0.664, adj. F−P=1
Counts(Log10)
TimePoints

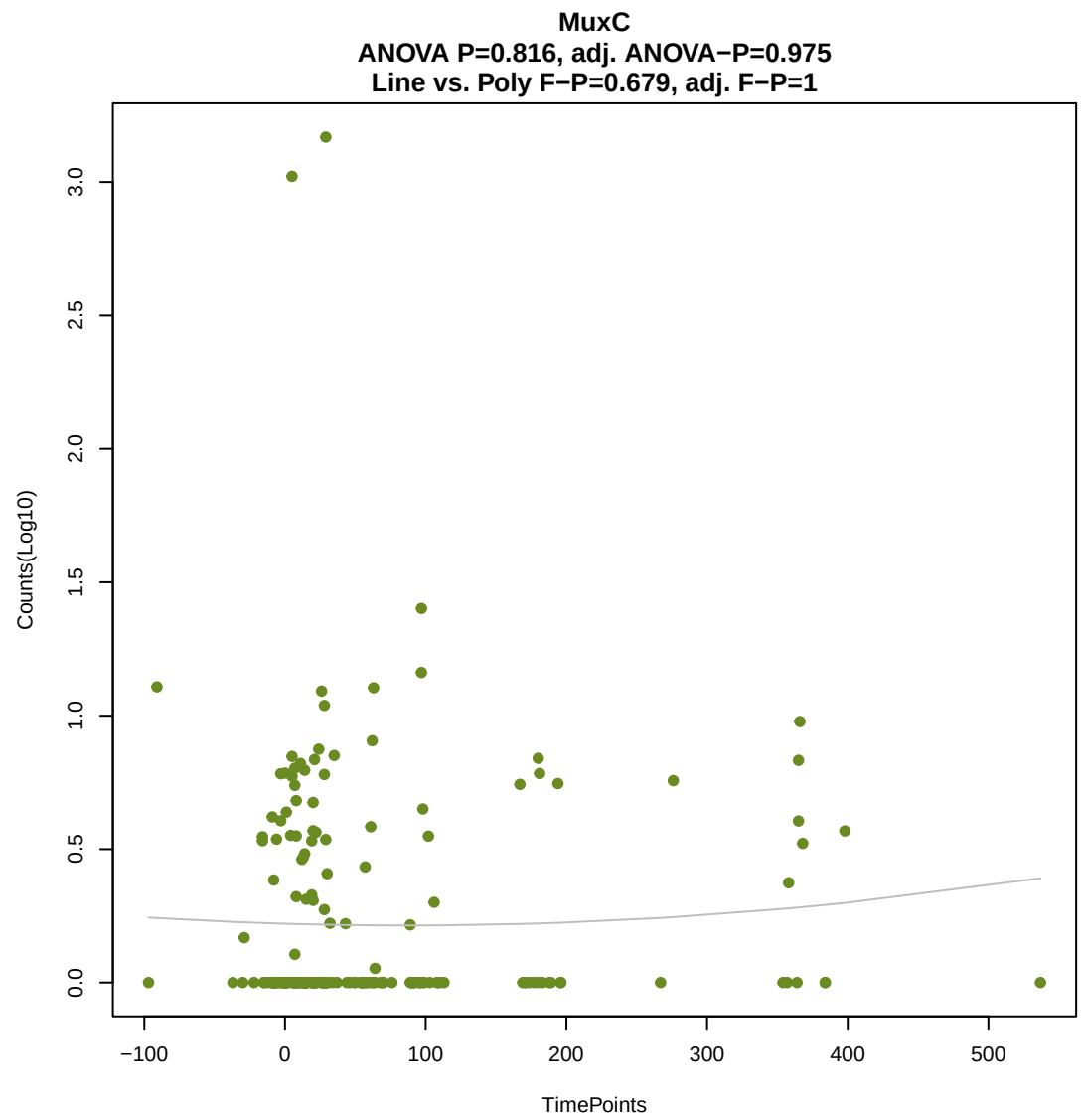

mphL
ANOVA P=0.643, adj. ANOVA−P=0.891
Line vs. Poly F−P=0.664, adj. F−P=1
Counts(Log10)
TimePoints

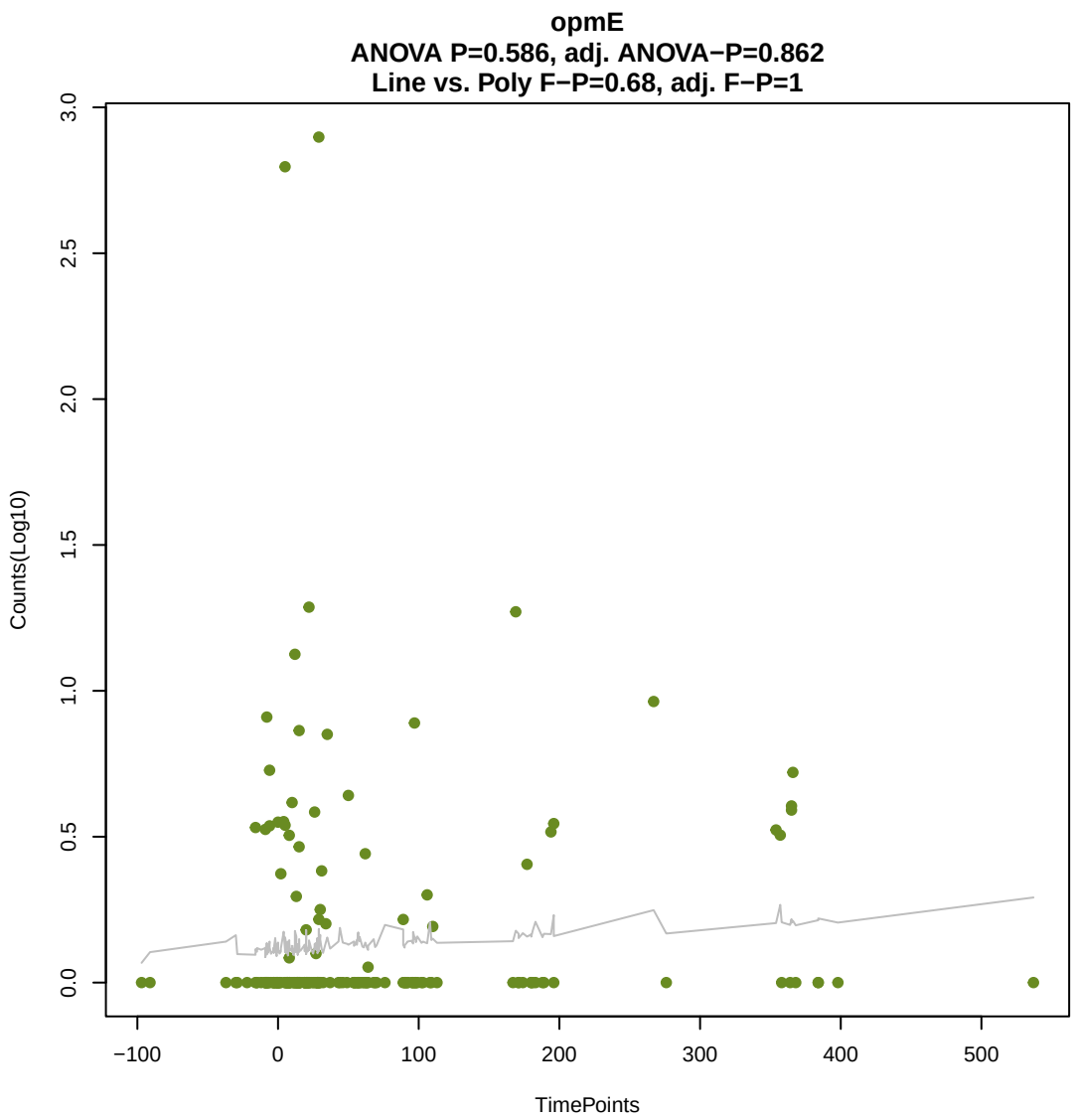

ArnT
ANOVA P=0.909, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.664, adj. F−P=1
Counts(Log10)
TimePoints

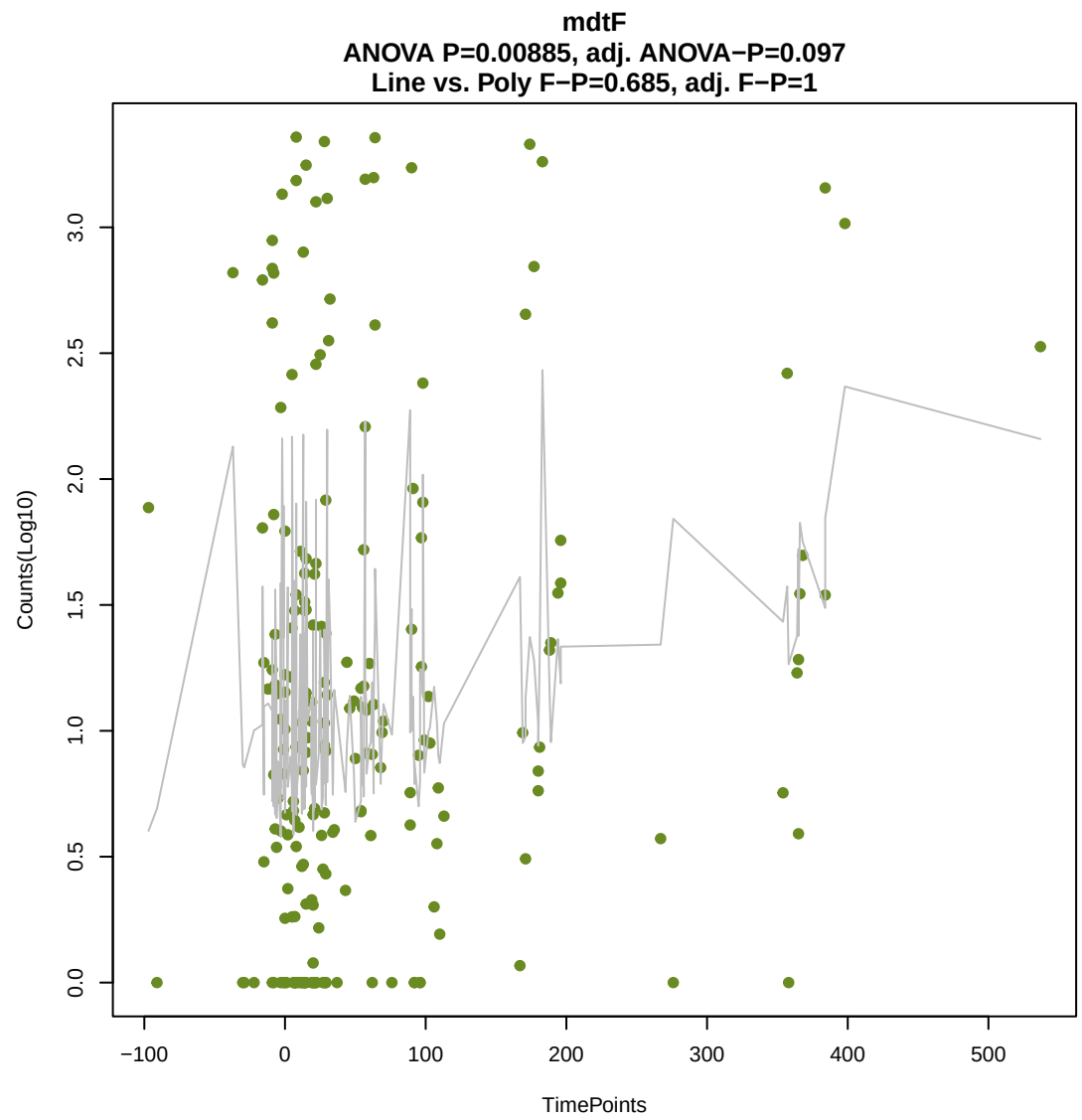

TaeA
ANOVA P=0.603, adj. ANOVA−P=0.871
Line vs. Poly F−P=0.676, adj. F−P=1
Counts(Log10)
TimePoints

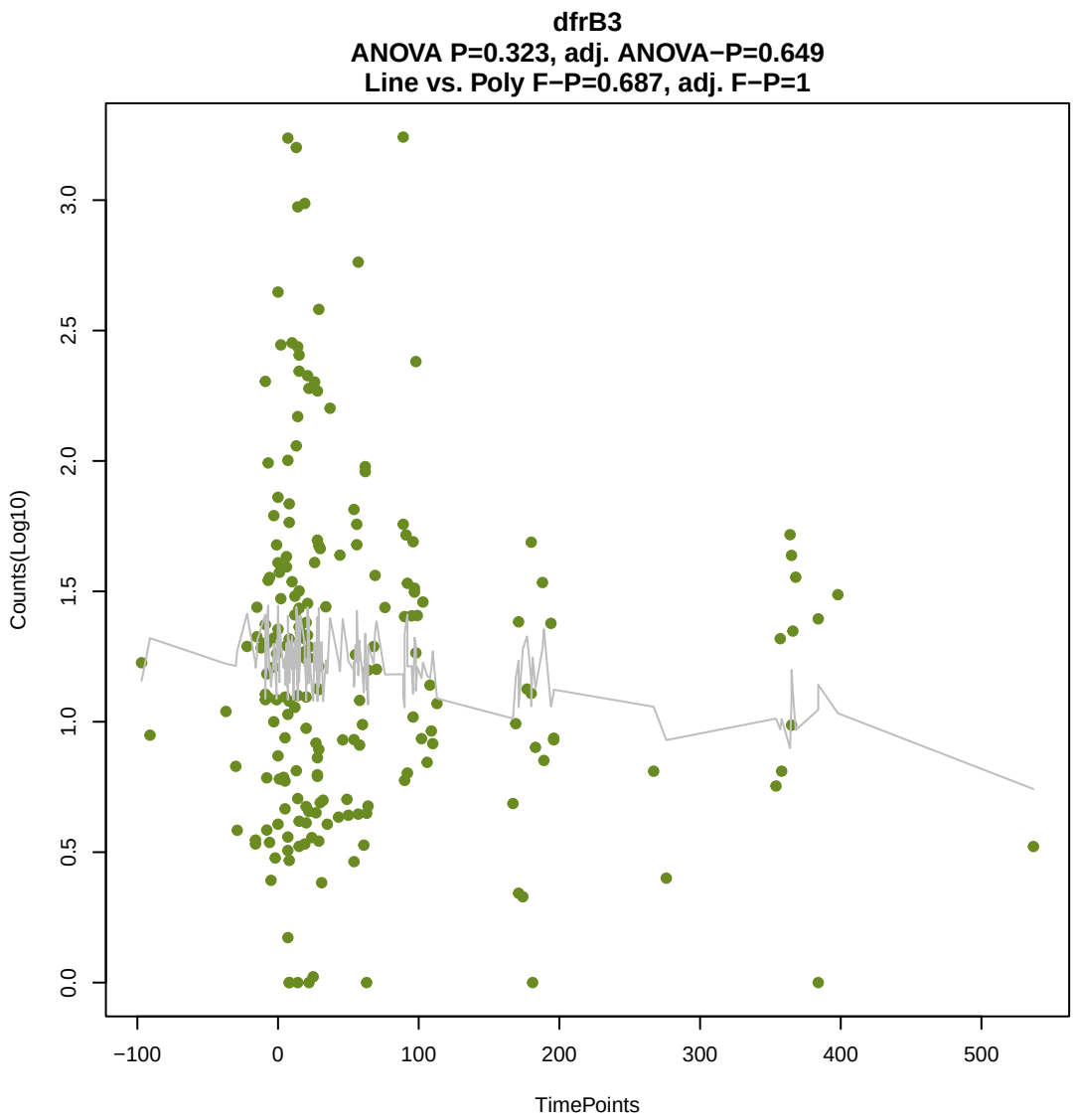

msbA
ANOVA P=0.0247, adj. ANOVA−P=0.164
Line vs. Poly F−P=0.676, adj. F−P=1
Counts(Log10)
TimePoints

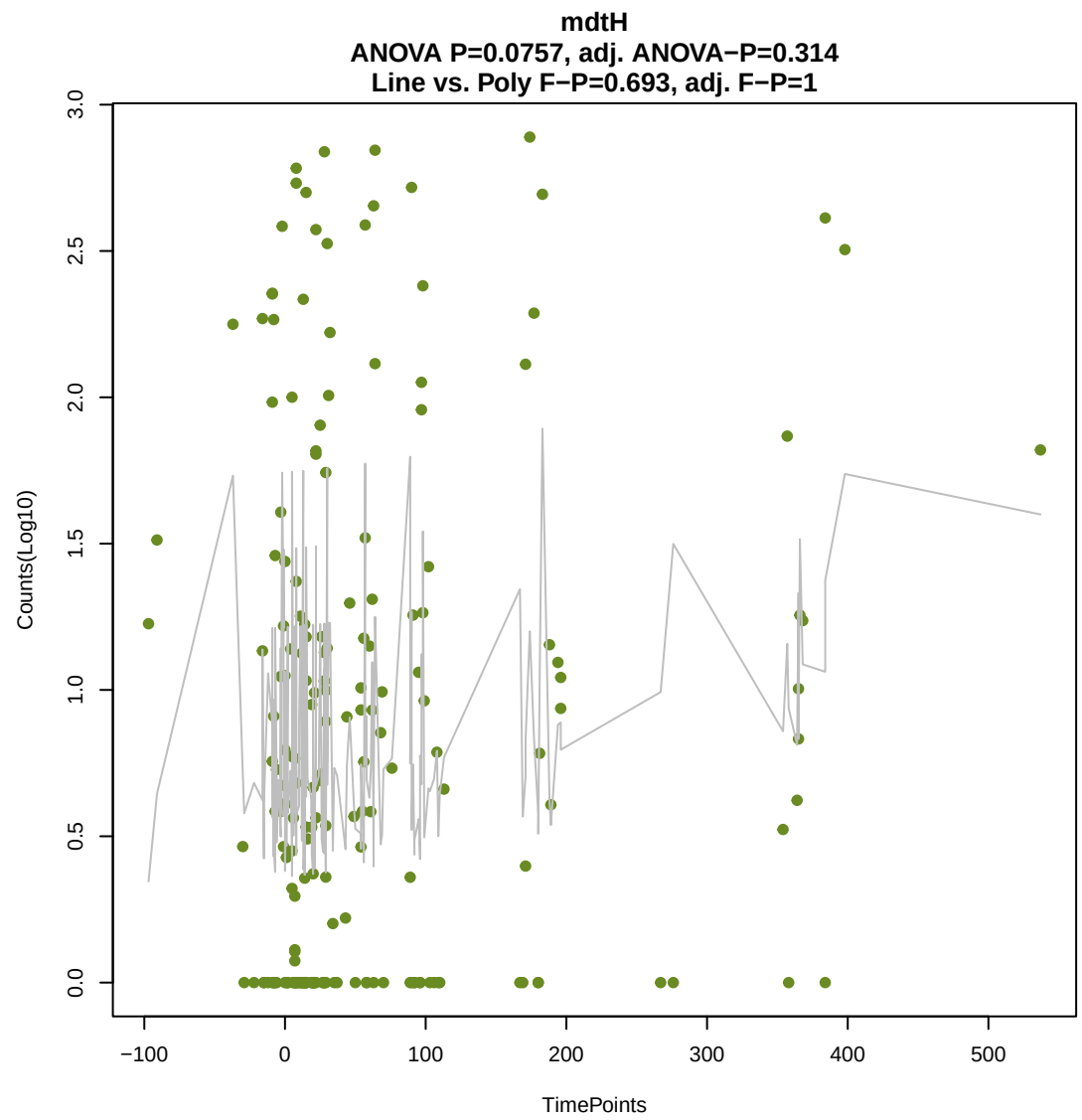

CfxA2
ANOVA P=0.912, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.676, adj. F−P=1
Counts(Log10)
TimePoints

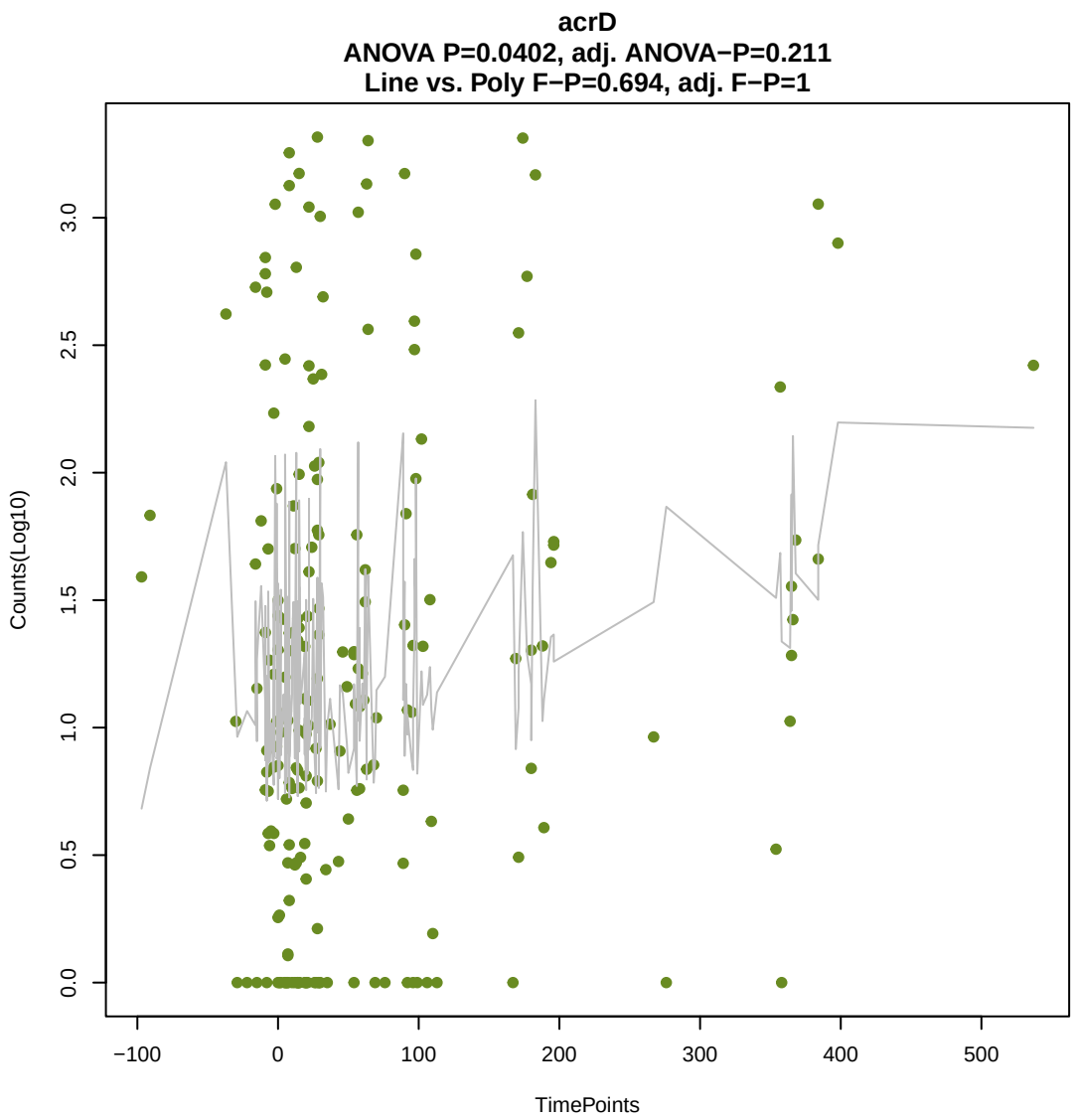

MuxC
ANOVA P=0.816, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.679, adj. F−P=1
Counts(Log10)
TimePoints

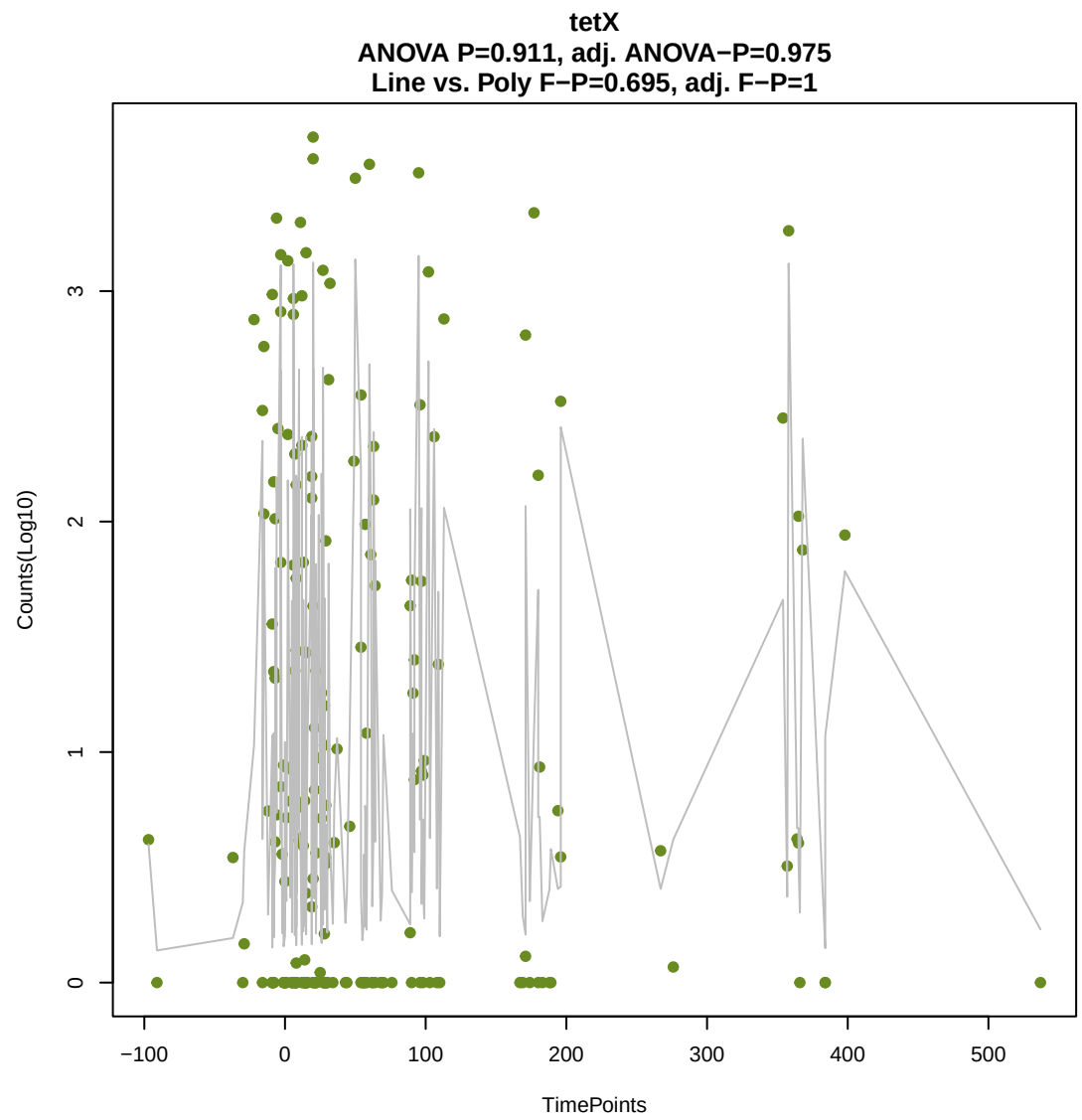

opmE
ANOVA P=0.586, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.68, adj. F−P=1
Counts(Log10)
TimePoints

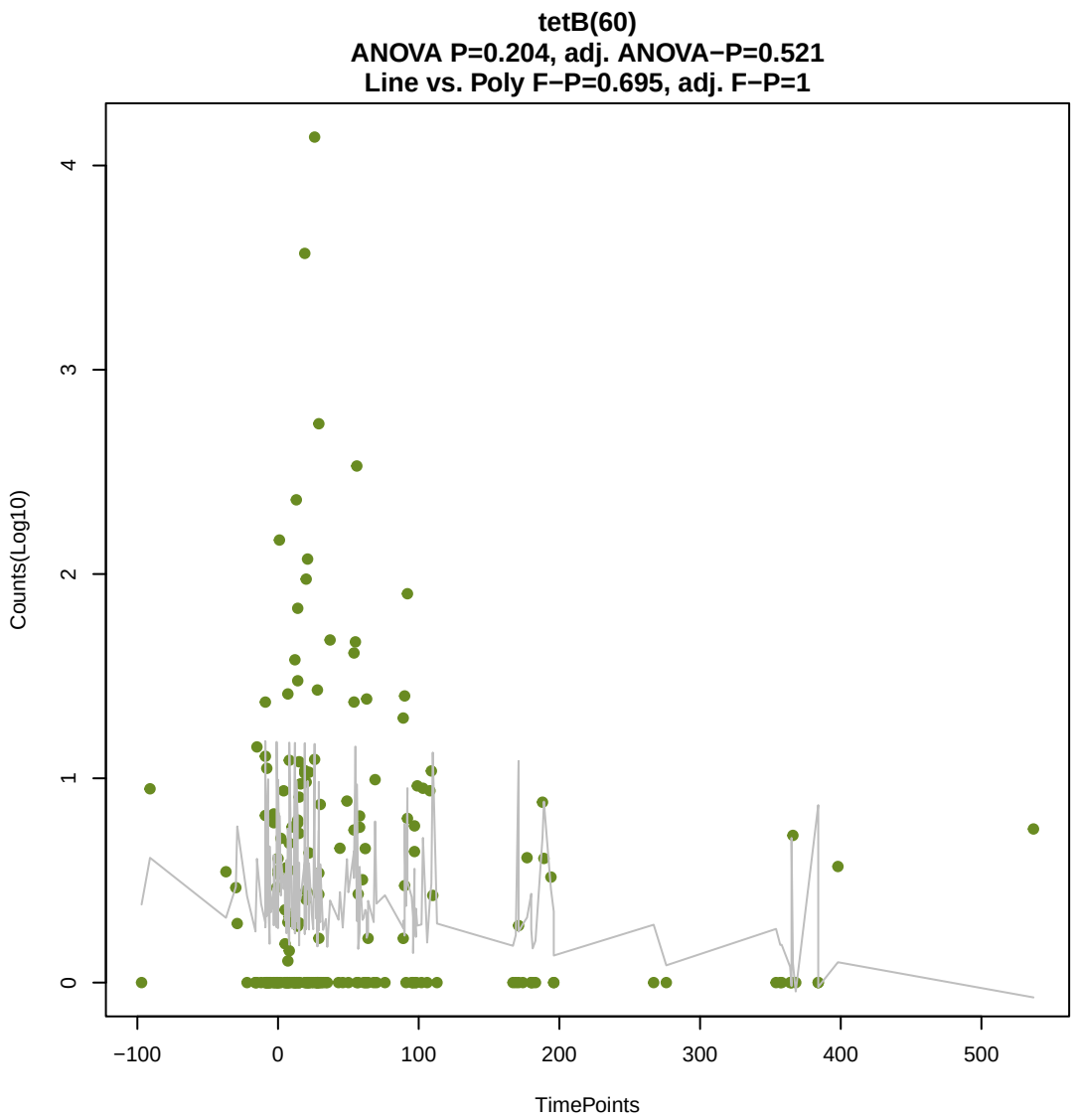

mdtF
ANOVA P=0.00885, adj. ANOVA−P=0.097
Line vs. Poly F−P=0.685, adj. F−P=1
Counts(Log10)
TimePoints

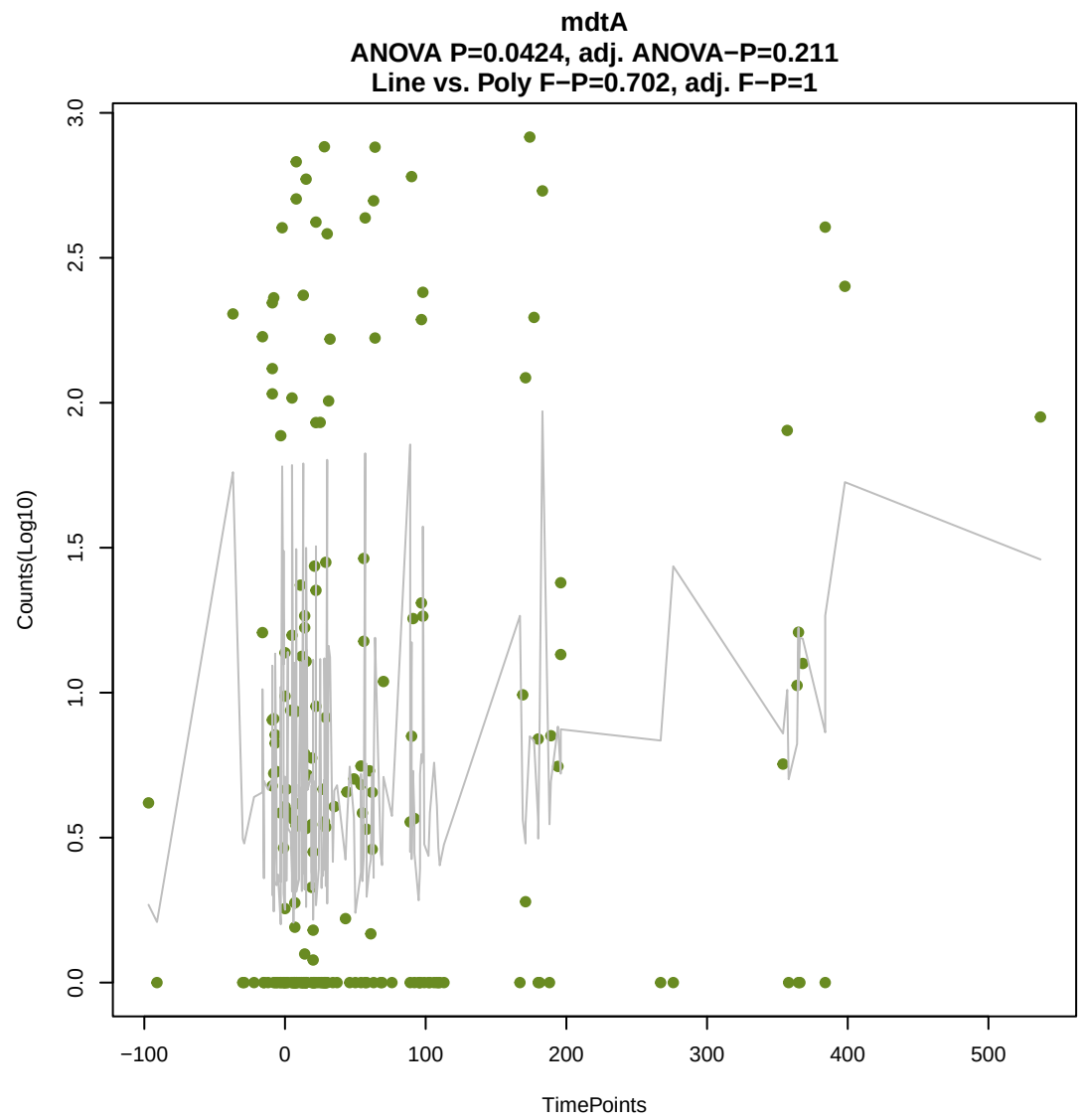

dfrB3
ANOVA P=0.323, adj. ANOVA−P=0.649
Line vs. Poly F−P=0.687, adj. F−P=1
Counts(Log10)
TimePoints

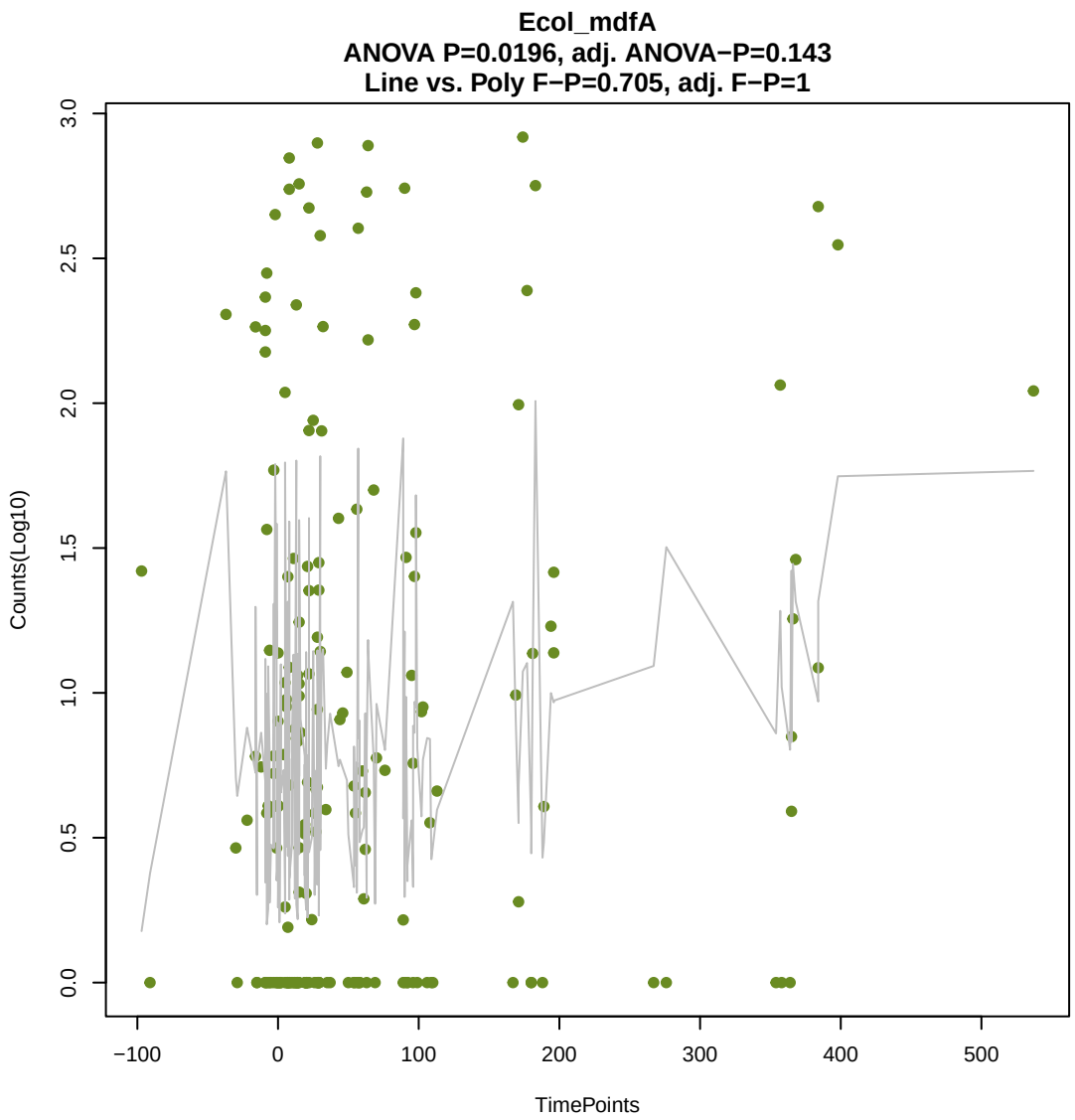

mdtH
ANOVA P=0.0757, adj. ANOVA−P=0.314
Line vs. Poly F−P=0.693, adj. F−P=1
Counts(Log10)
TimePoints

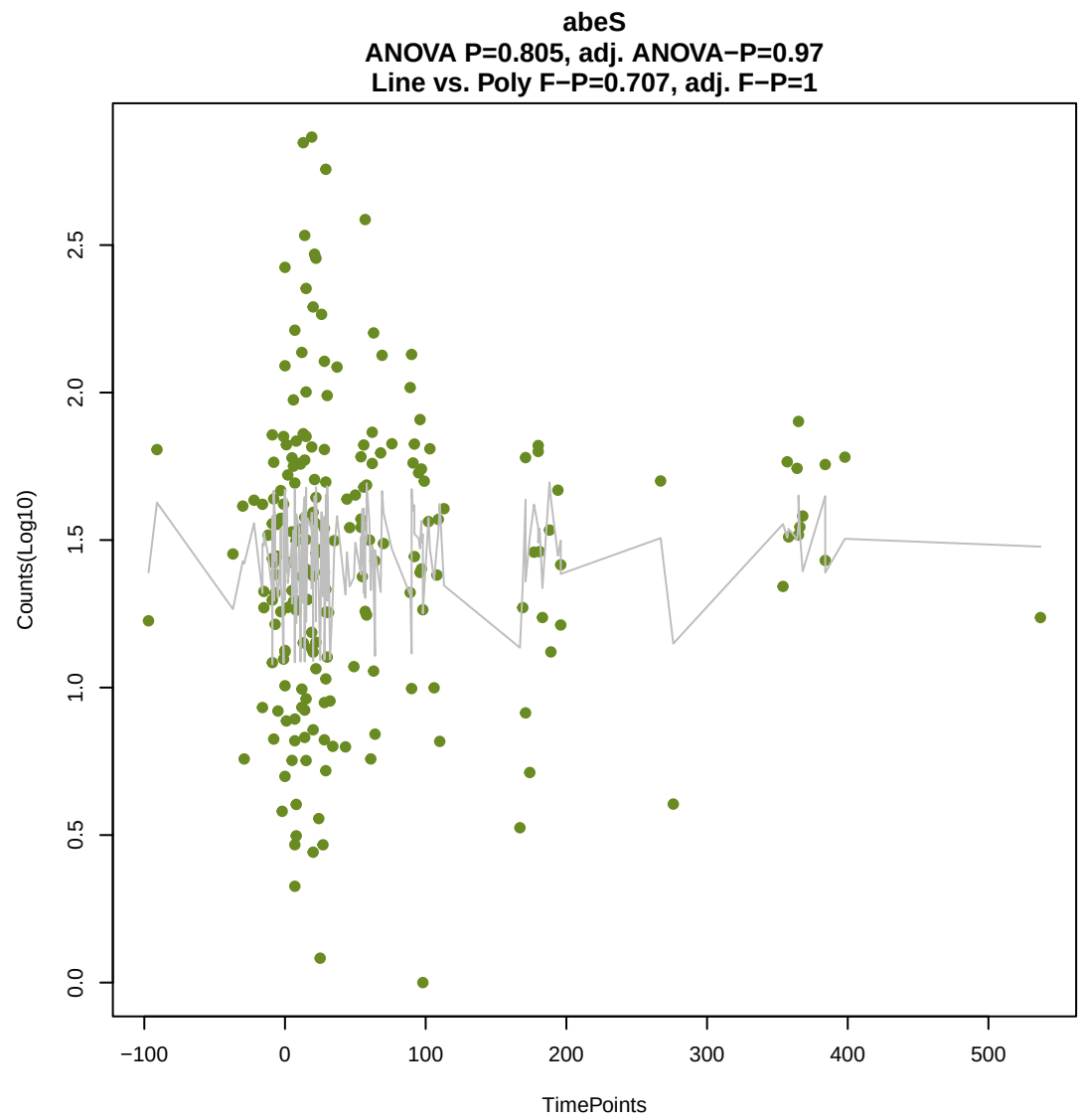

acrD
ANOVA P=0.0402, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.694, adj. F−P=1
Counts(Log10)
TimePoints

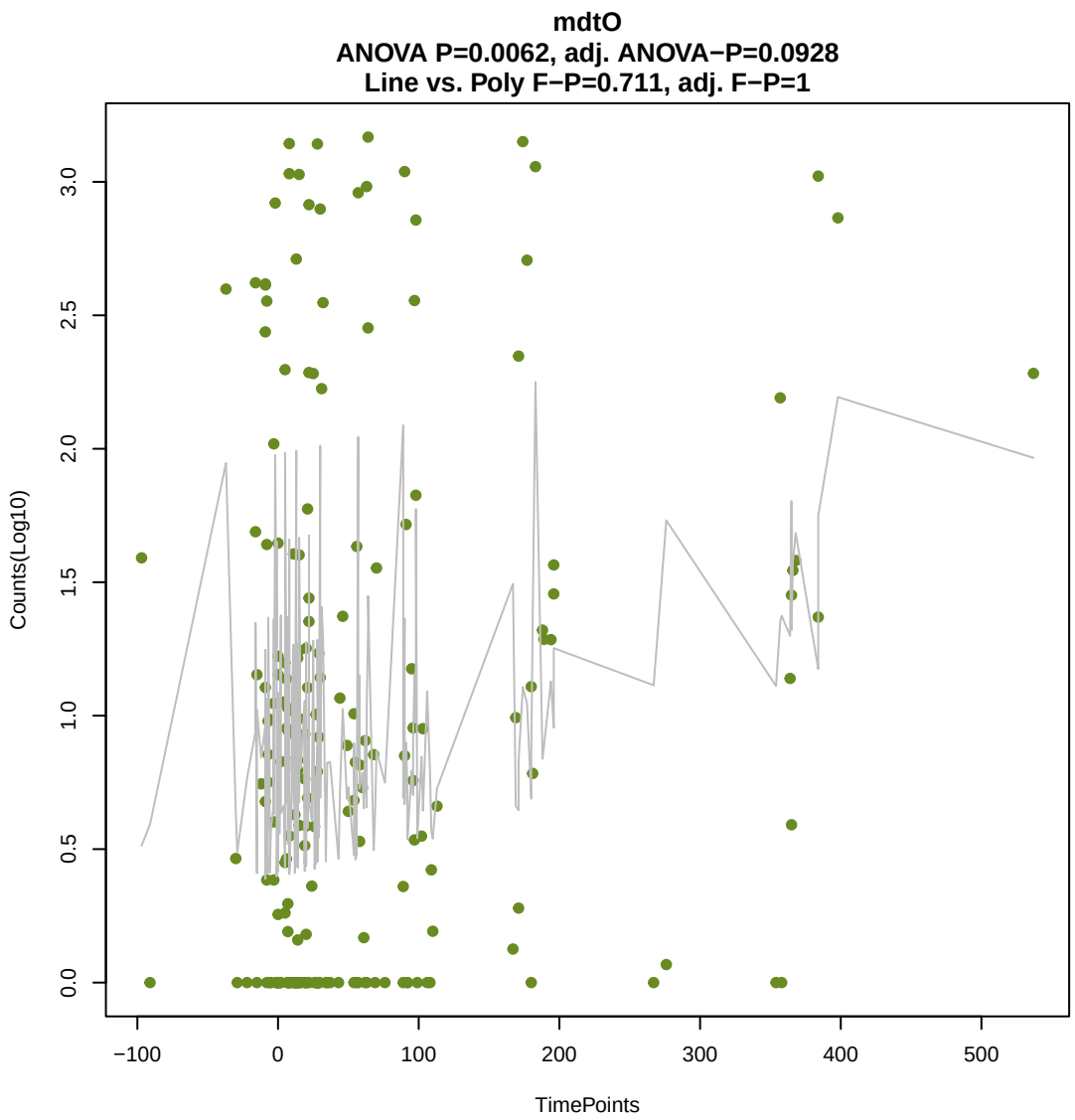

tetX
ANOVA P=0.911, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.695, adj. F−P=1
Counts(Log10)
TimePoints

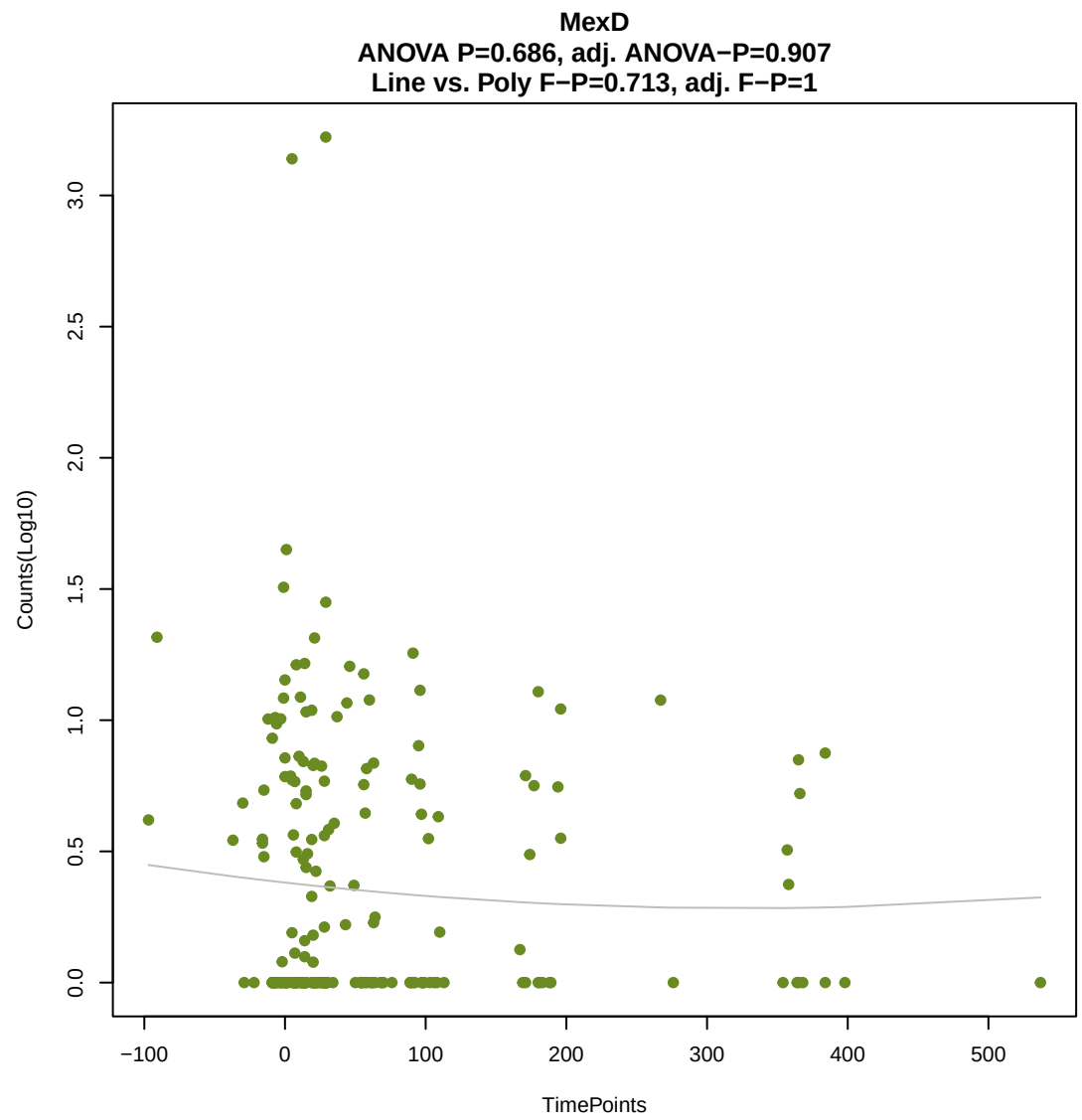

tetB(60)
ANOVA P=0.204, adj. ANOVA−P=0.521
Line vs. Poly F−P=0.695, adj. F−P=1
Counts(Log10)
TimePoints

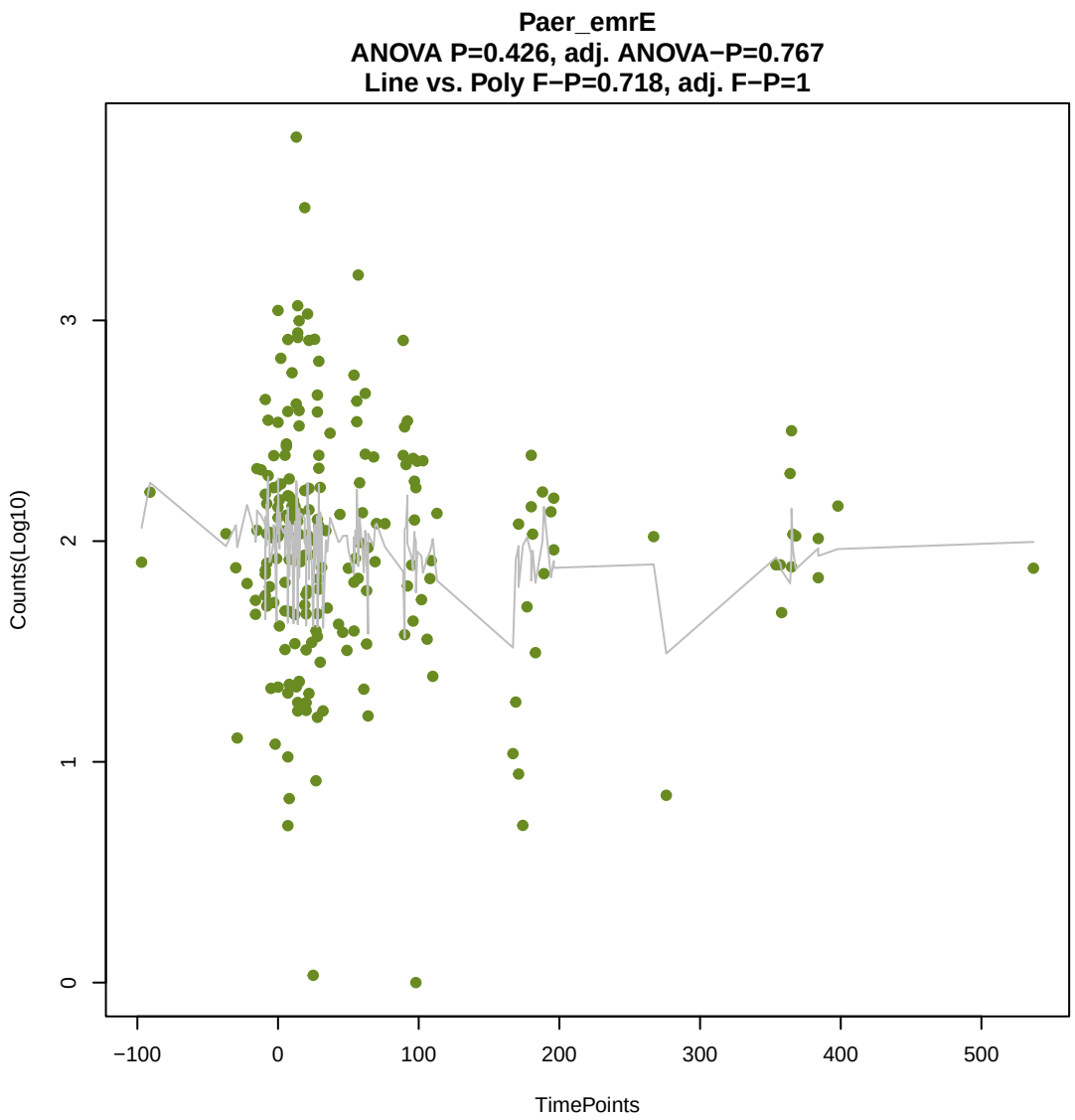

mdtA
ANOVA P=0.0424, adj. ANOVA−P=0.211
Line vs. Poly F−P=0.702, adj. F−P=1
Counts(Log10)
TimePoints

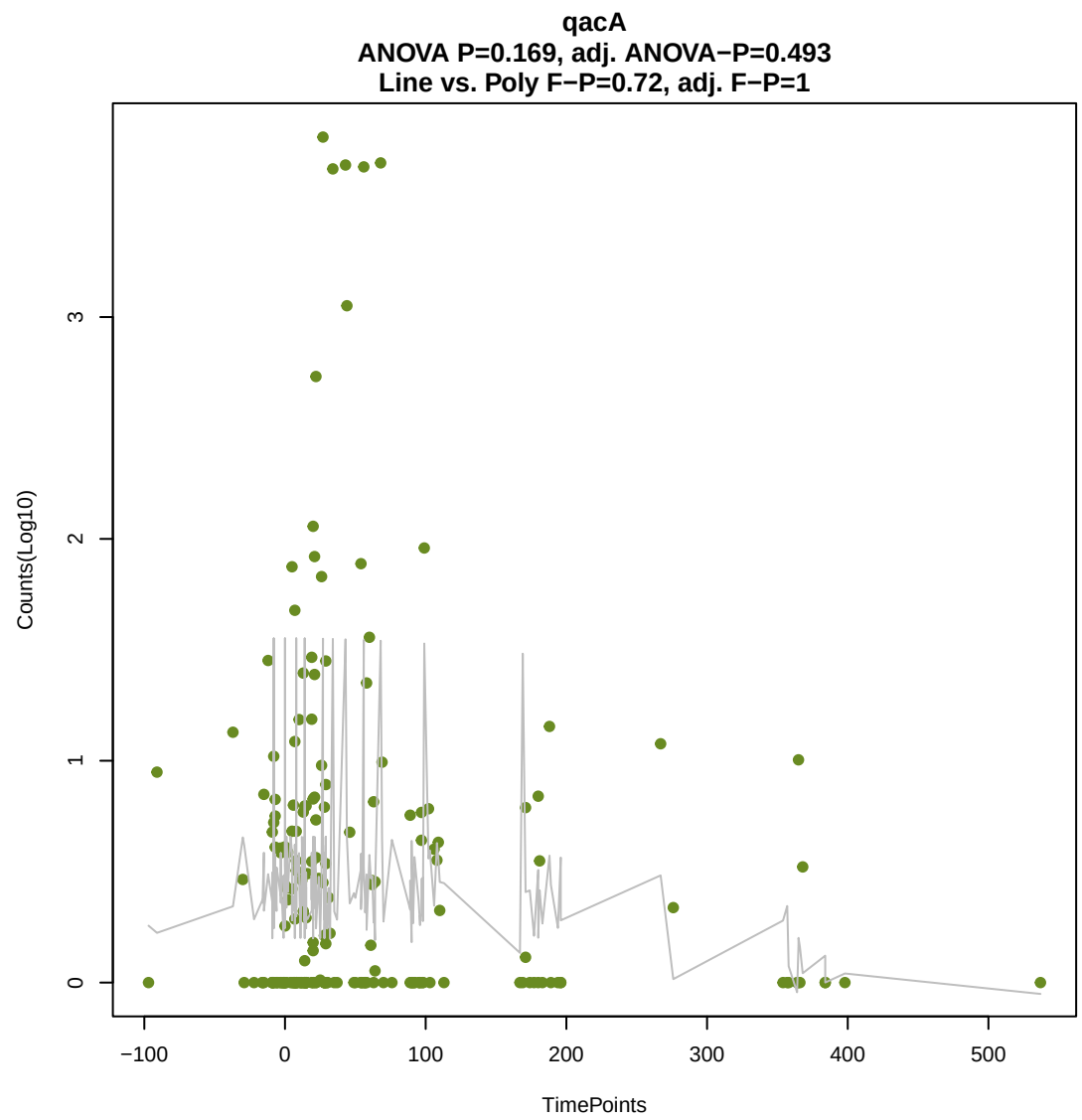

Ecol_mdfA
ANOVA P=0.0196, adj. ANOVA−P=0.143
Line vs. Poly F−P=0.705, adj. F−P=1
Counts(Log10)
TimePoints

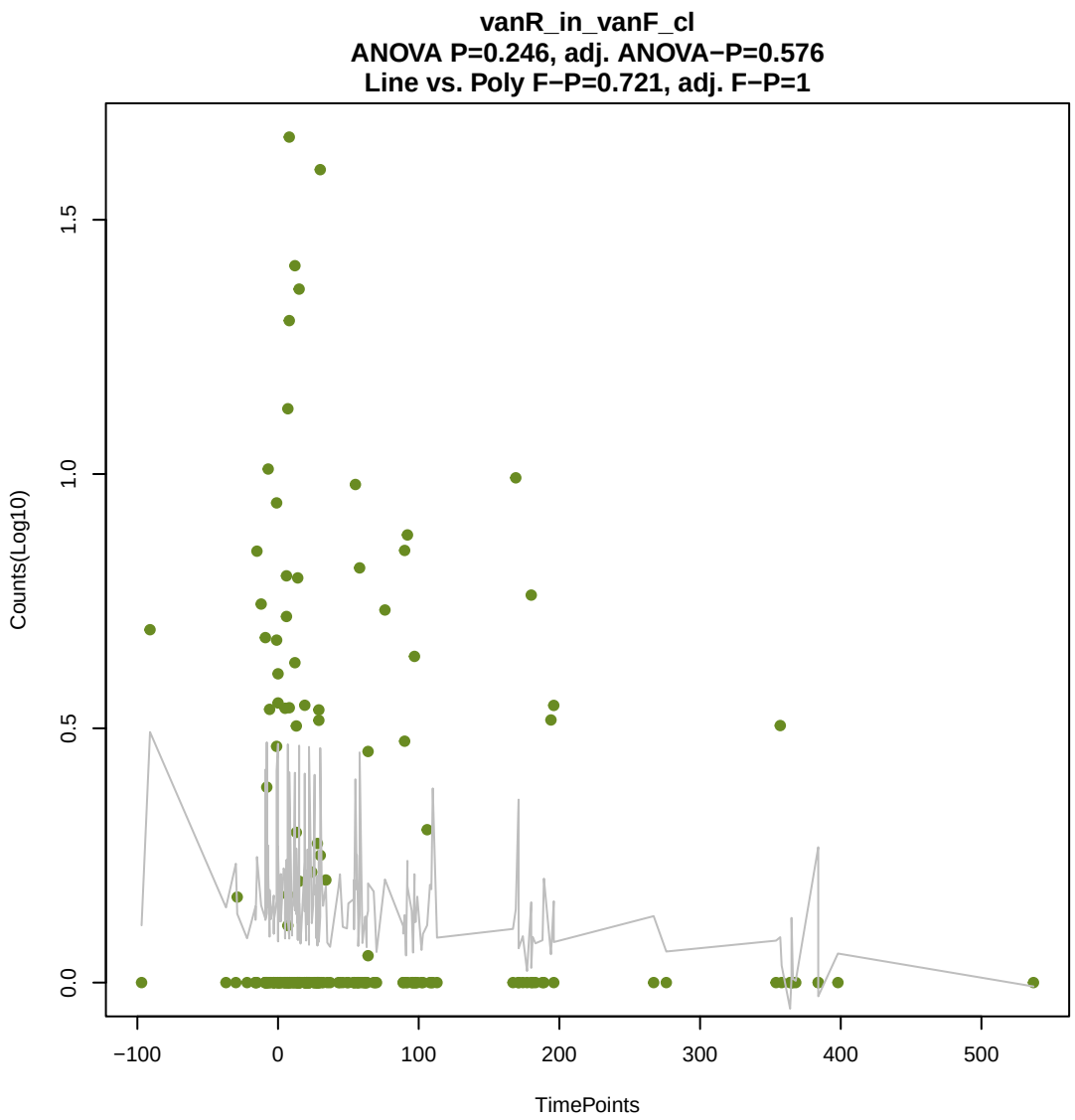

abeS
ANOVA P=0.805, adj. ANOVA−P=0.97
Line vs. Poly F−P=0.707, adj. F−P=1
Counts(Log10)
TimePoints

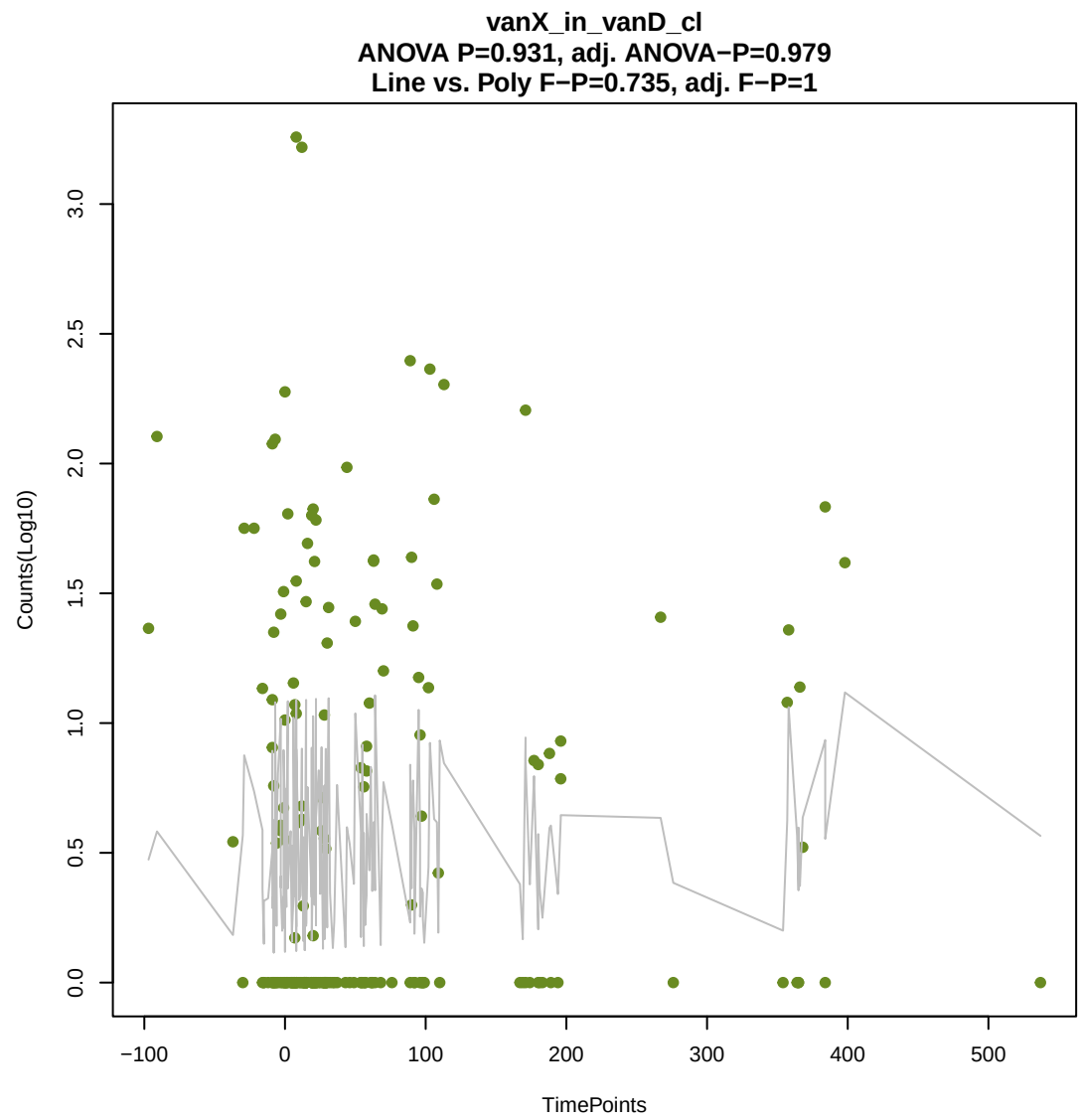

mdtO
ANOVA P=0.0062, adj. ANOVA−P=0.0928
Line vs. Poly F−P=0.711, adj. F−P=1
Counts(Log10)
TimePoints

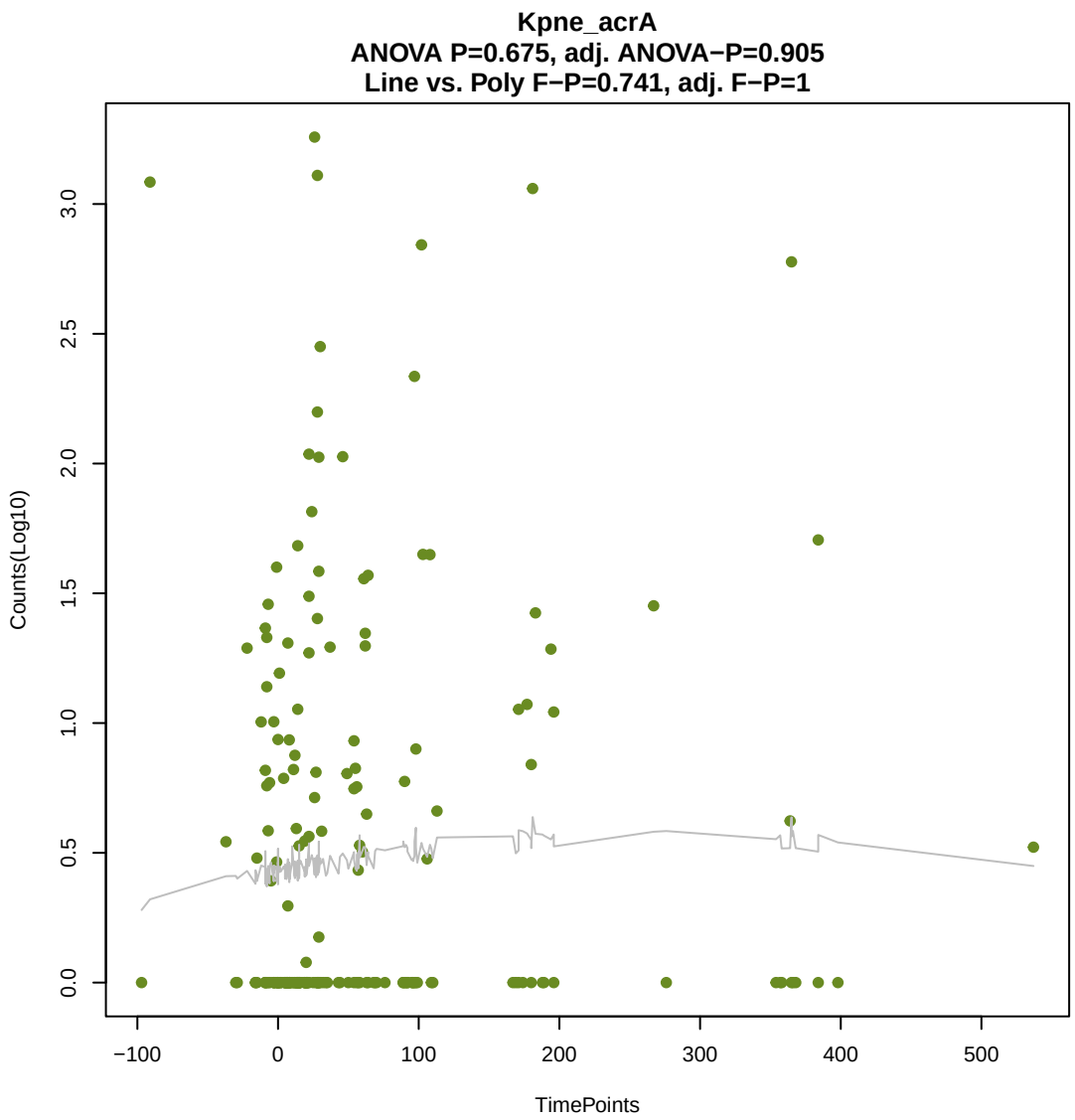

MexD
ANOVA P=0.686, adj. ANOVA−P=0.907
Line vs. Poly F−P=0.713, adj. F−P=1
Counts(Log10)
TimePoints

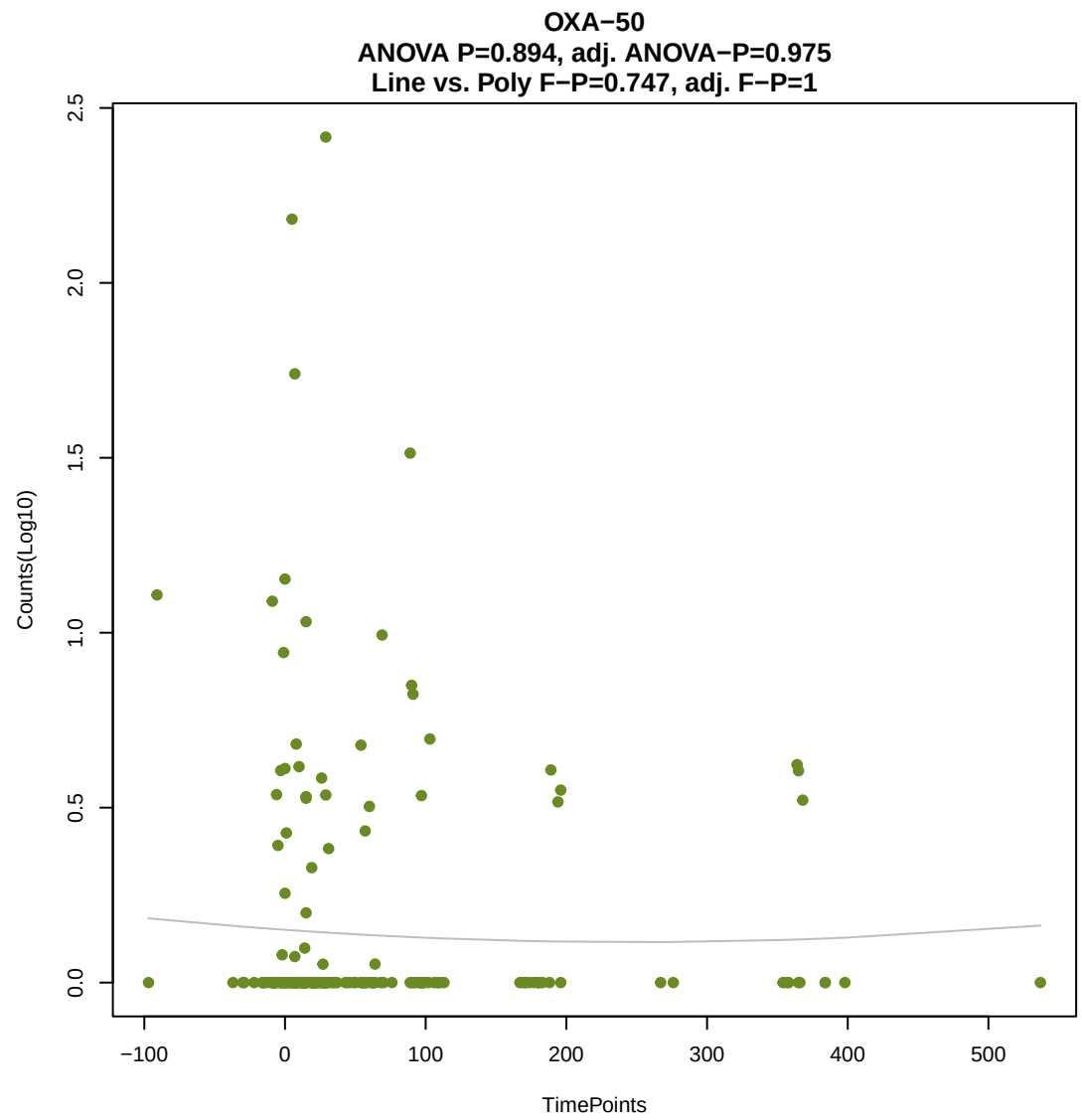

Paer_emrE
ANOVA P=0.426, adj. ANOVA−P=0.767
Line vs. Poly F−P=0.718, adj. F−P=1
Counts(Log10)
TimePoints

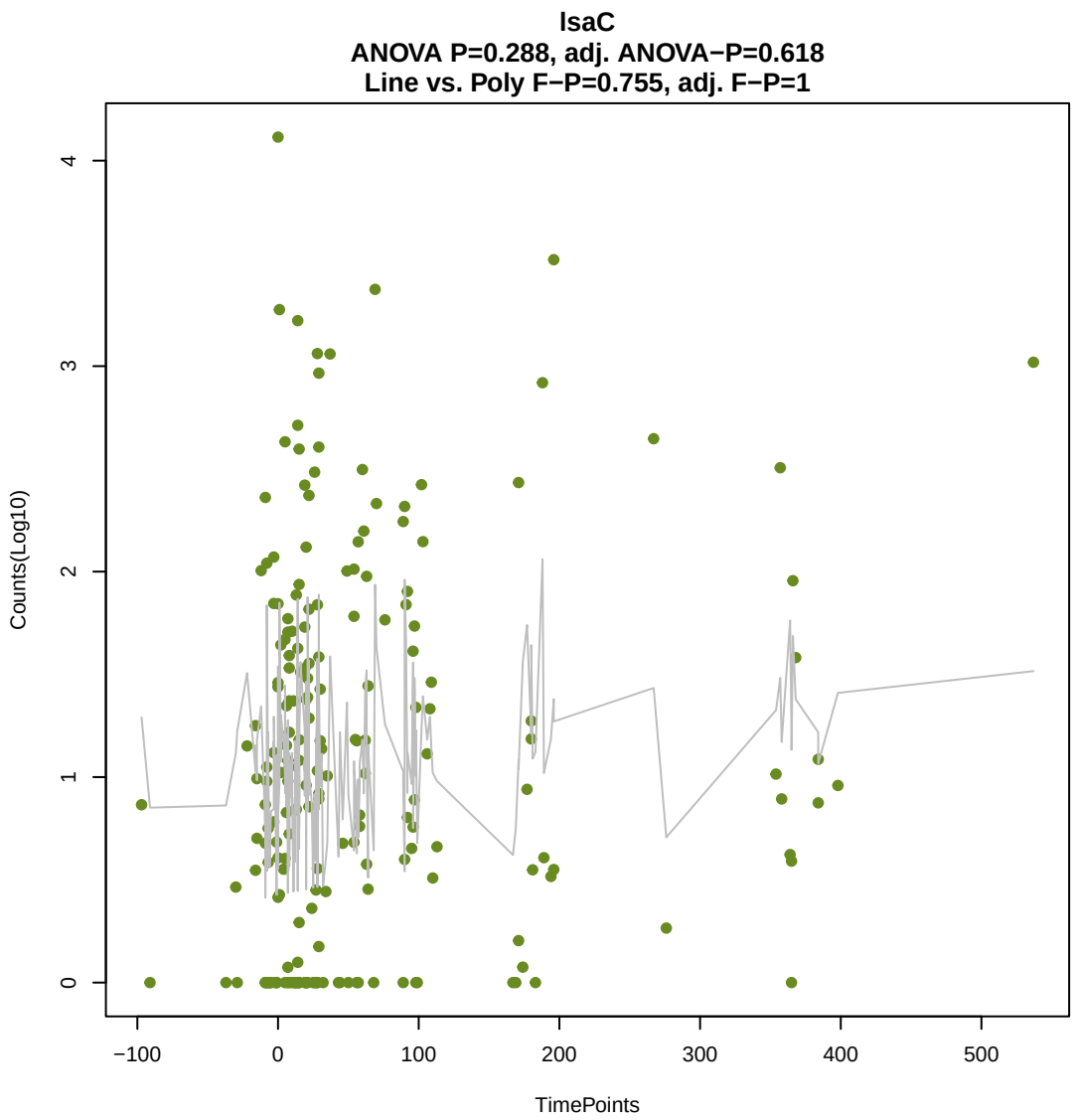

qacA
ANOVA P=0.169, adj. ANOVA−P=0.493
Line vs. Poly F−P=0.72, adj. F−P=1
Counts(Log10)
TimePoints

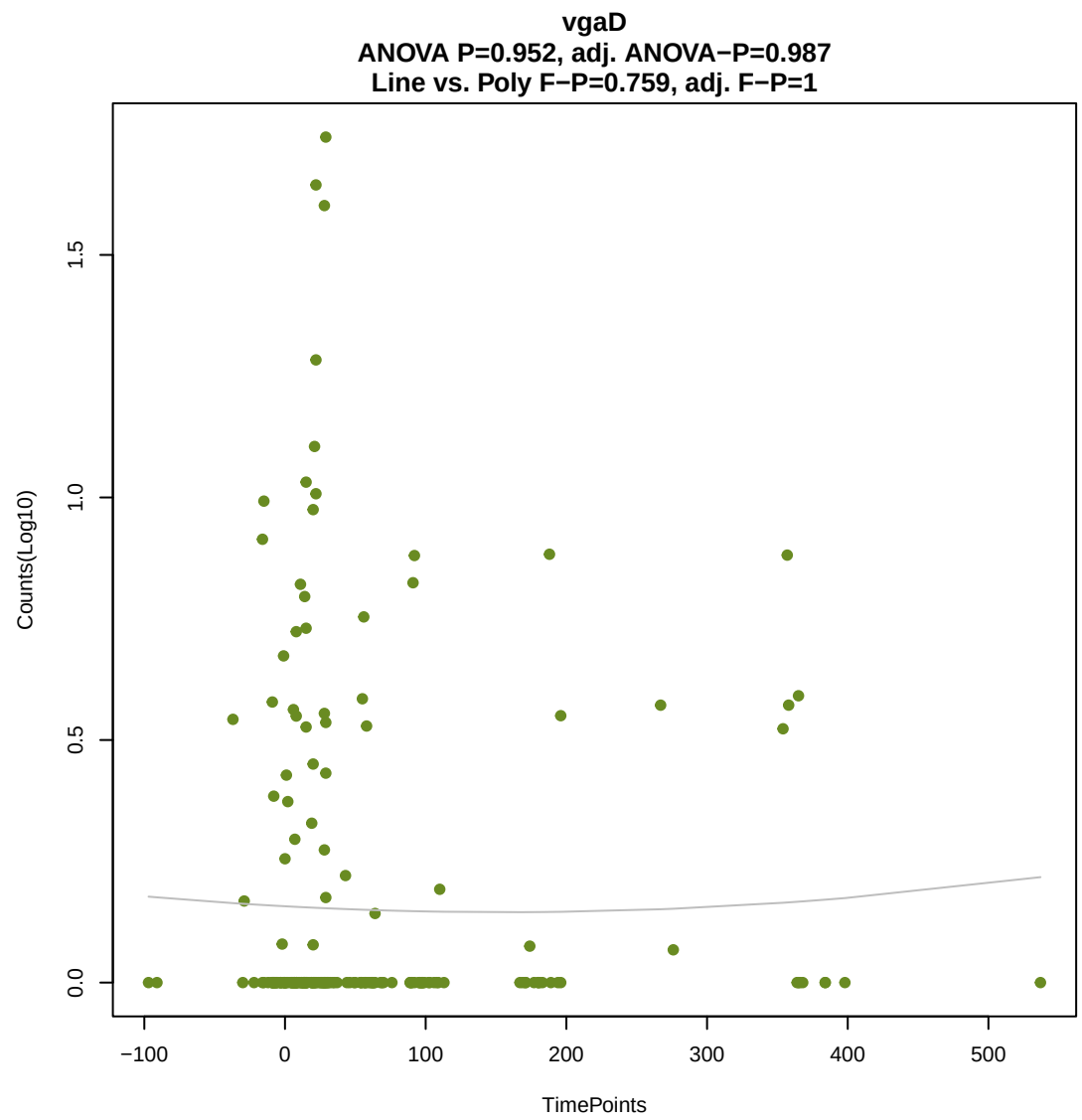

vanR_in_vanF_cl
ANOVA P=0.246, adj. ANOVA−P=0.576
Line vs. Poly F−P=0.721, adj. F−P=1
Counts(Log10)
TimePoints

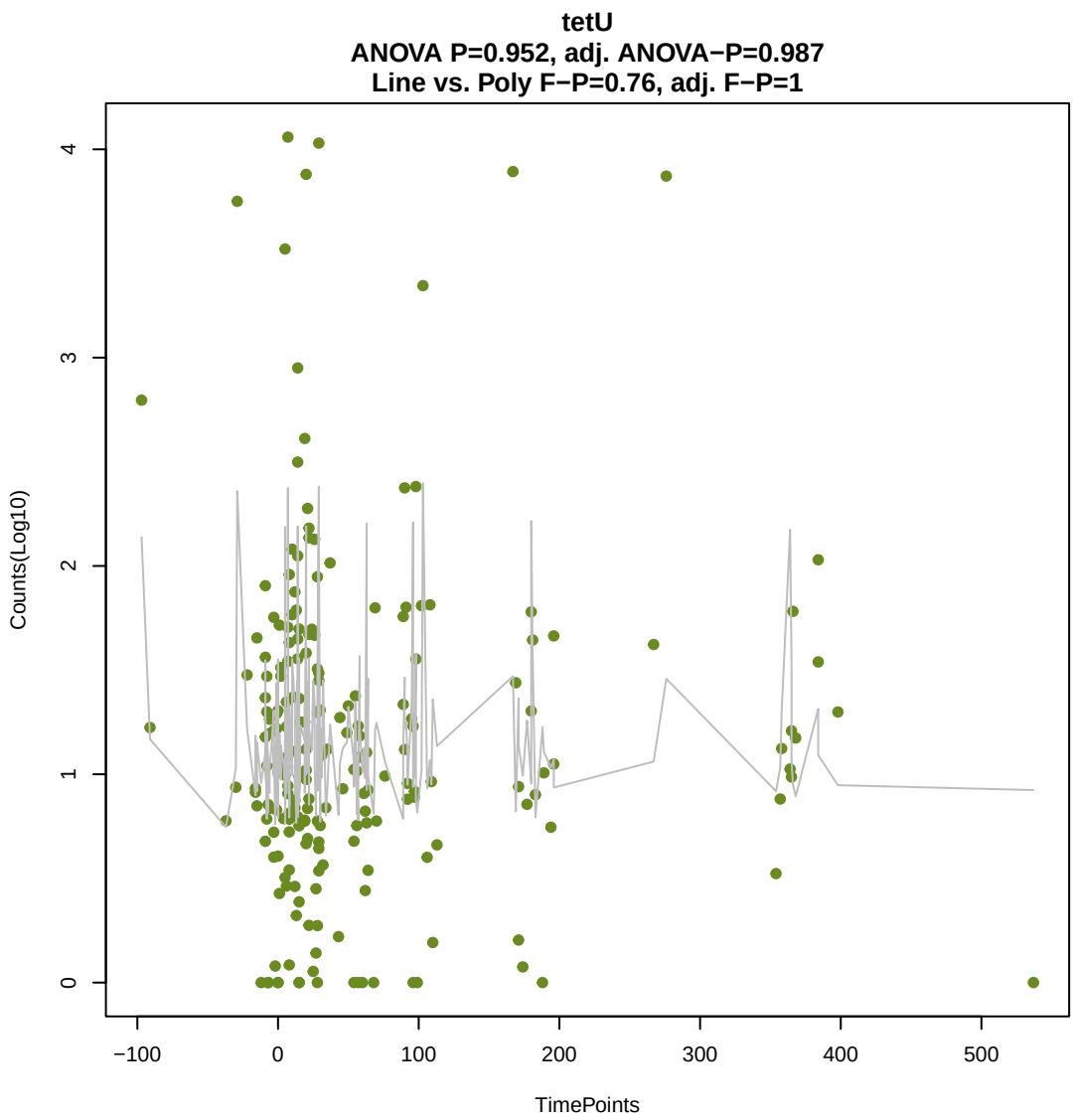

vanX_in_vanD_cl
ANOVA P=0.931, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.735, adj. F−P=1
Counts(Log10)
TimePoints

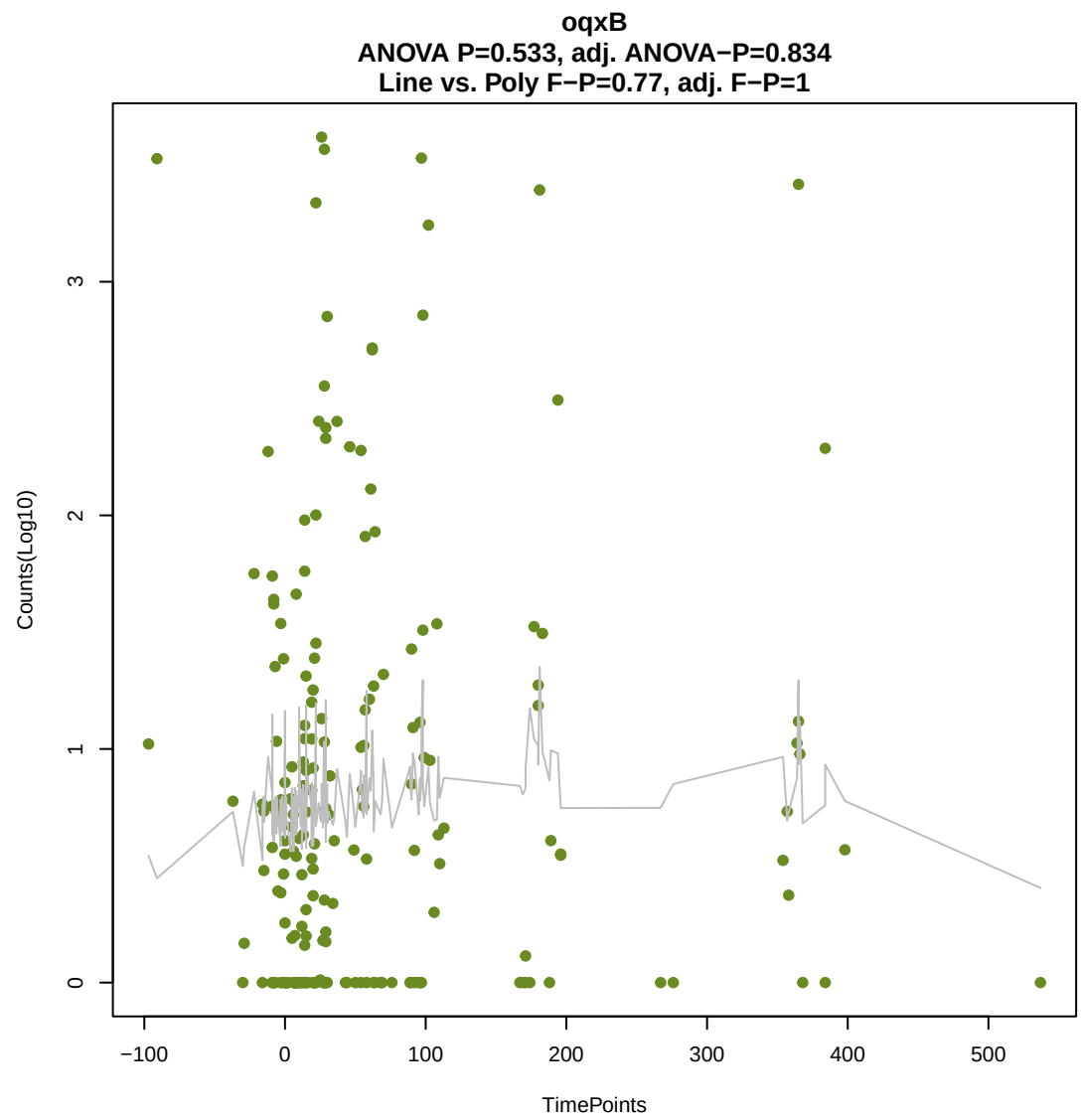

Kpne_acrA
ANOVA P=0.675, adj. ANOVA−P=0.905
Line vs. Poly F−P=0.741, adj. F−P=1
Counts(Log10)
TimePoints

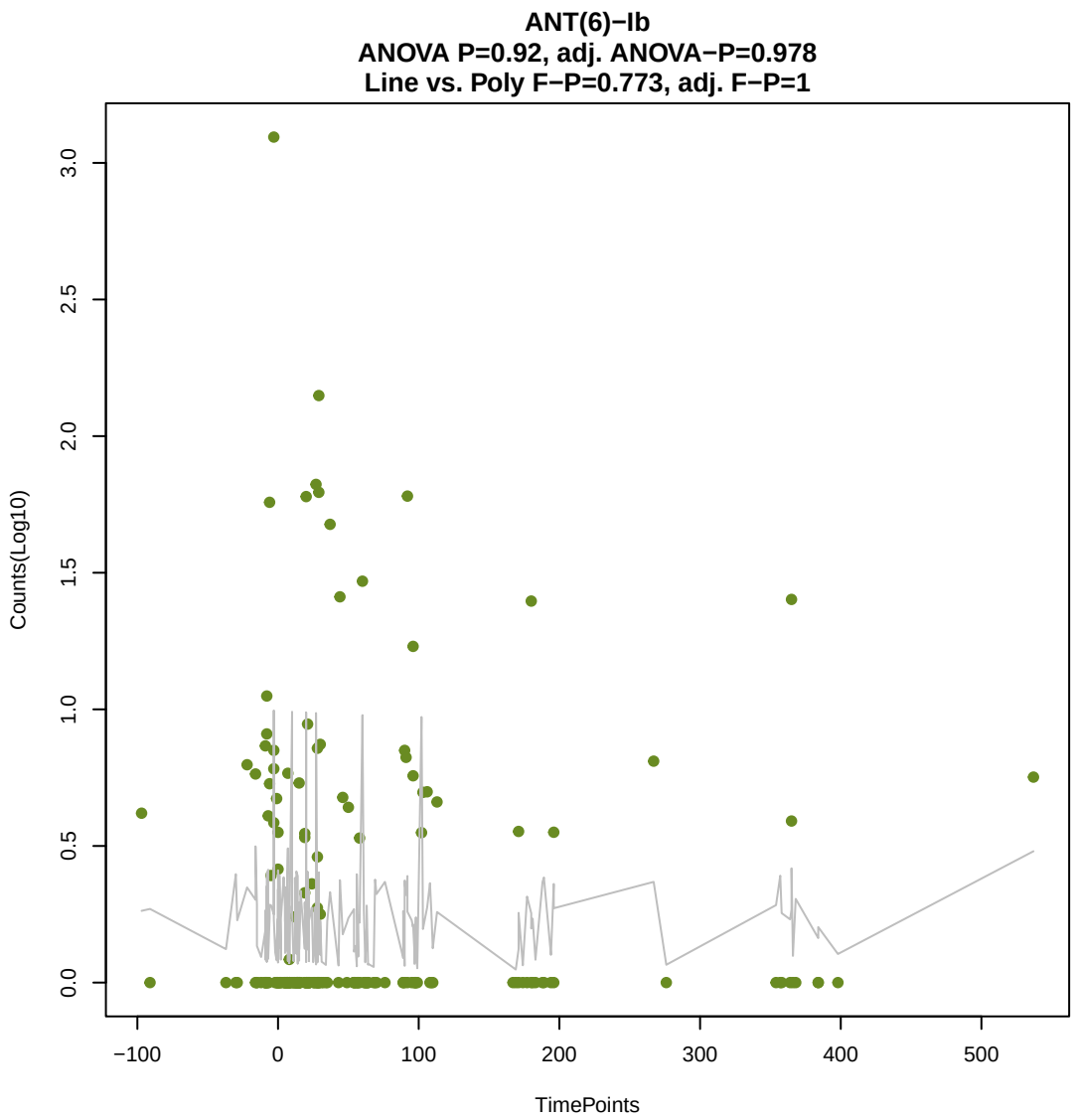

OXA−50
ANOVA P=0.894, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.747, adj. F−P=1
Counts(Log10)
TimePoints

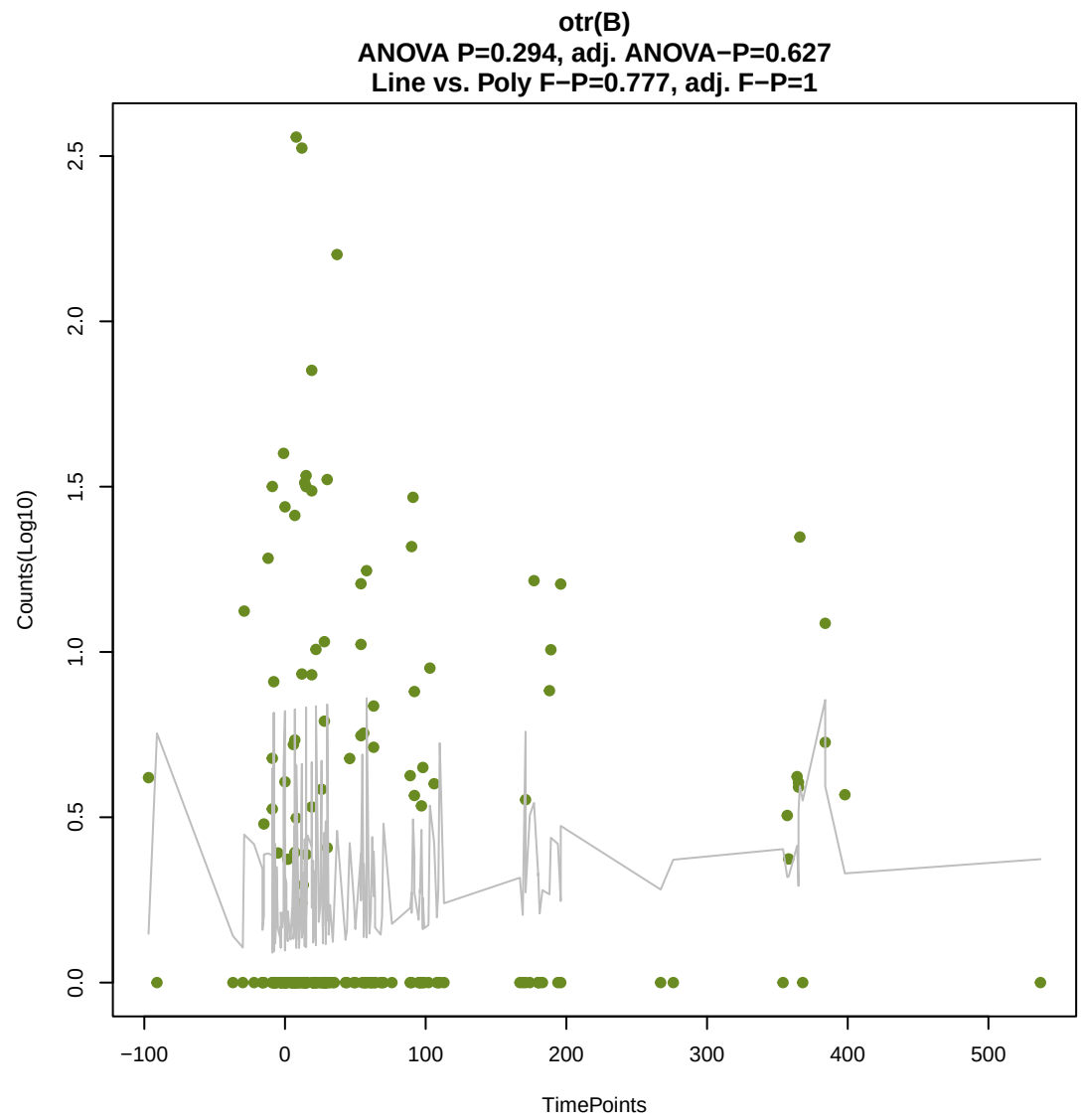

IsaC
ANOVA P=0.288, adj. ANOVA−P=0.618
Line vs. Poly F−P=0.755, adj. F−P=1
Counts(Log10)
TimePoints

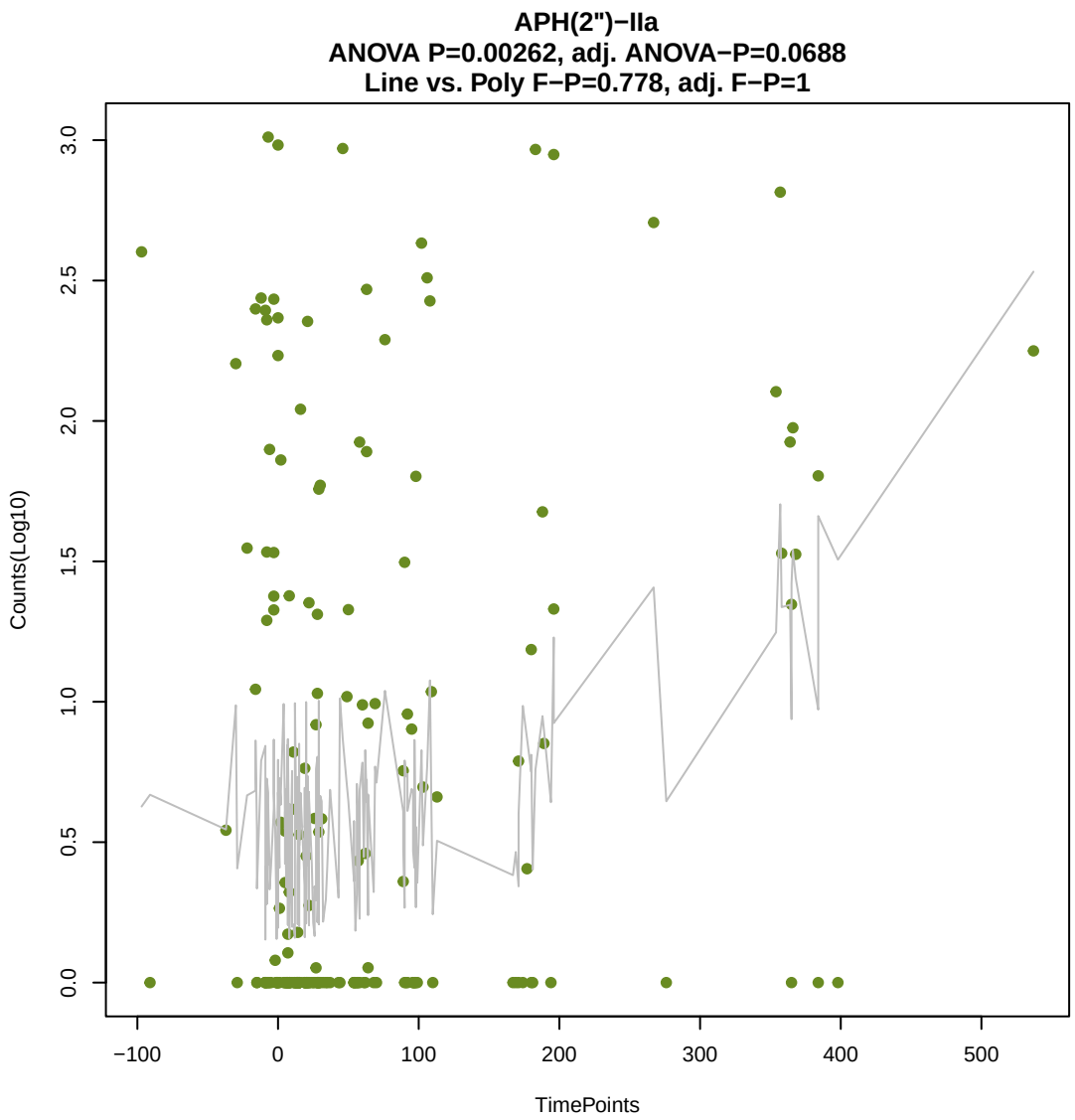

vgaD
ANOVA P=0.952, adj. ANOVA−P=0.987
Line vs. Poly F−P=0.759, adj. F−P=1
Counts(Log10)
TimePoints

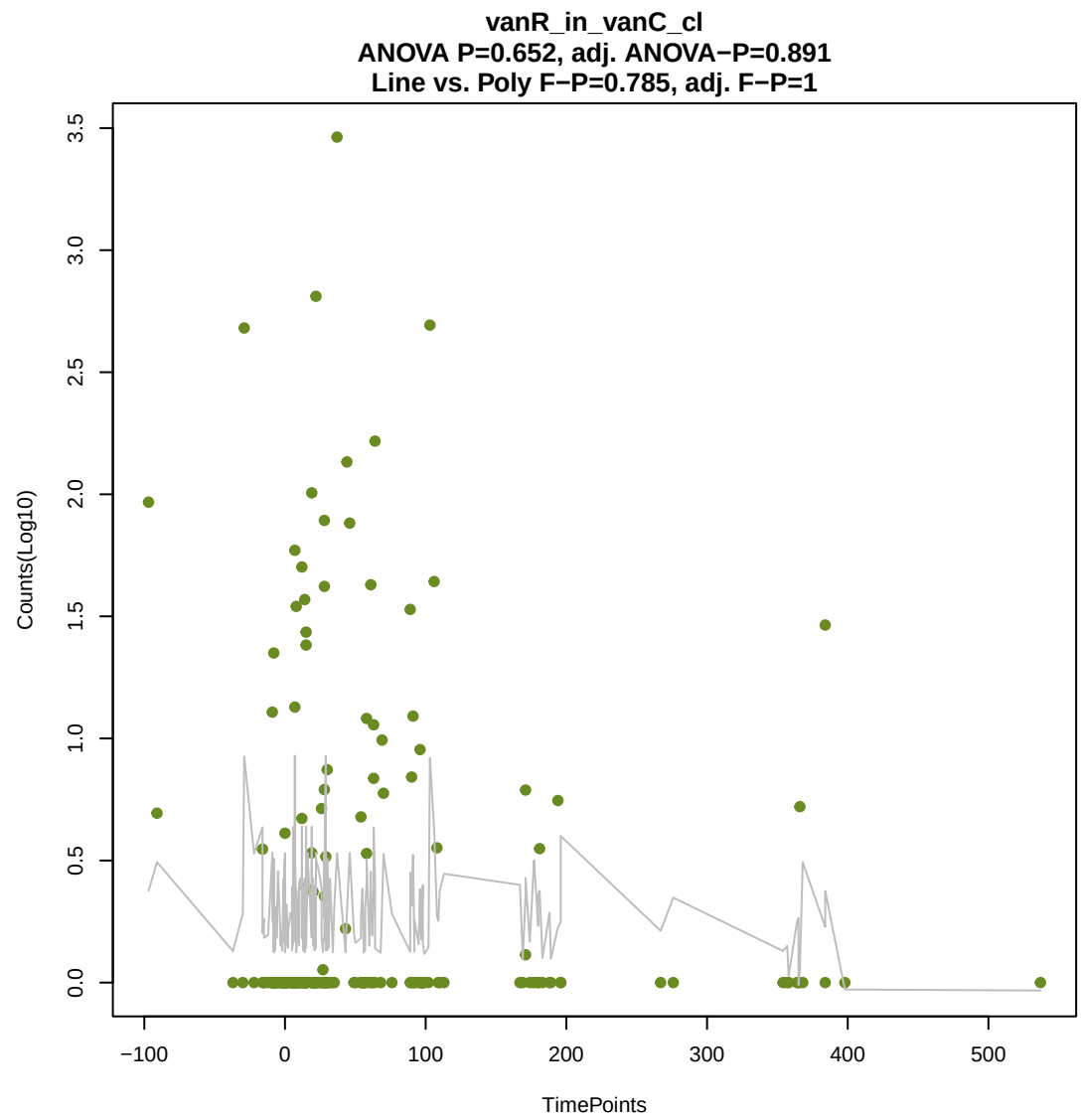

tetU
ANOVA P=0.952, adj. ANOVA−P=0.987
Line vs. Poly F−P=0.76, adj. F−P=1
Counts(Log10)
TimePoints

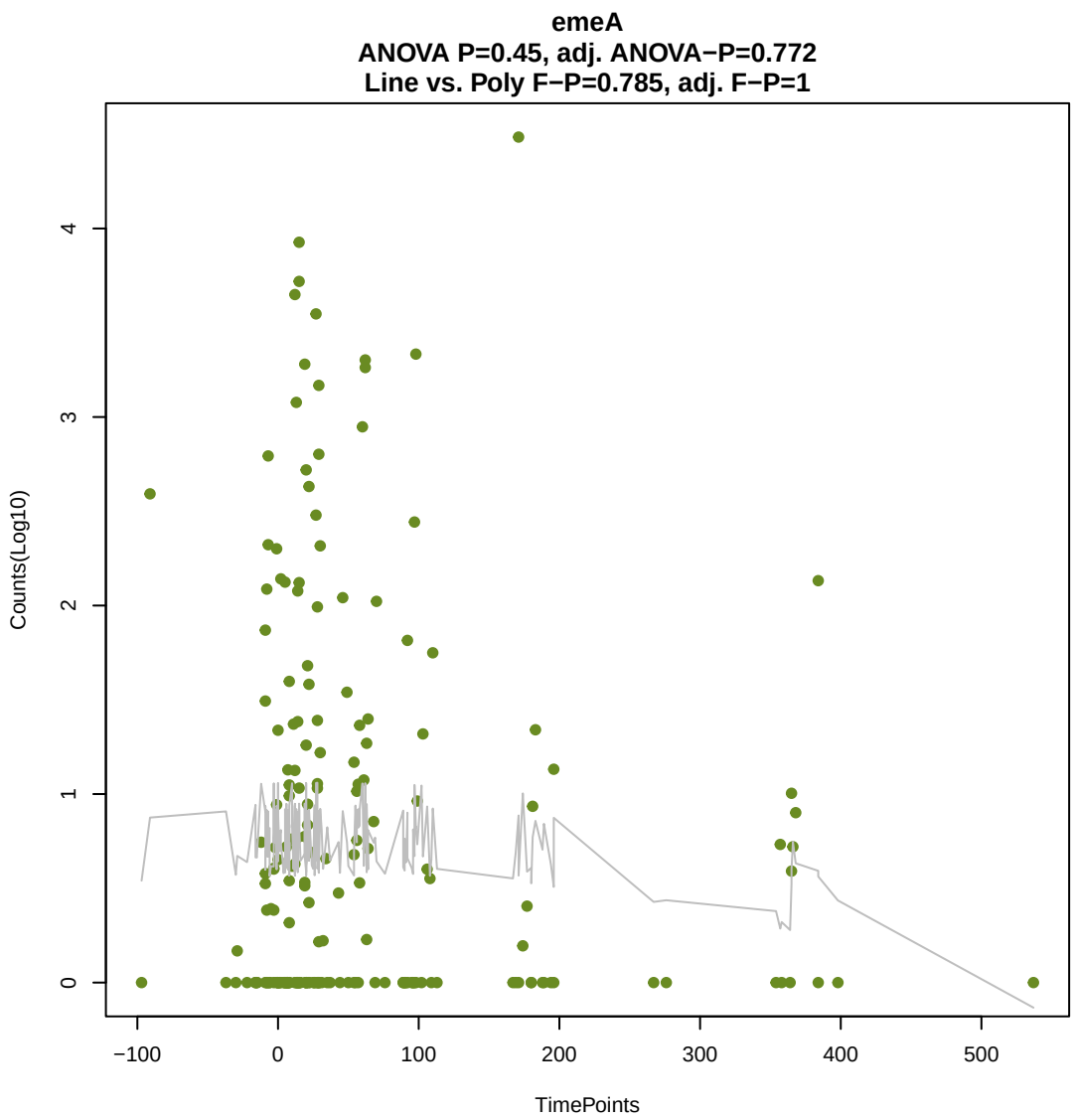

oqxB
ANOVA P=0.533, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.77, adj. F−P=1
Counts(Log10)
TimePoints

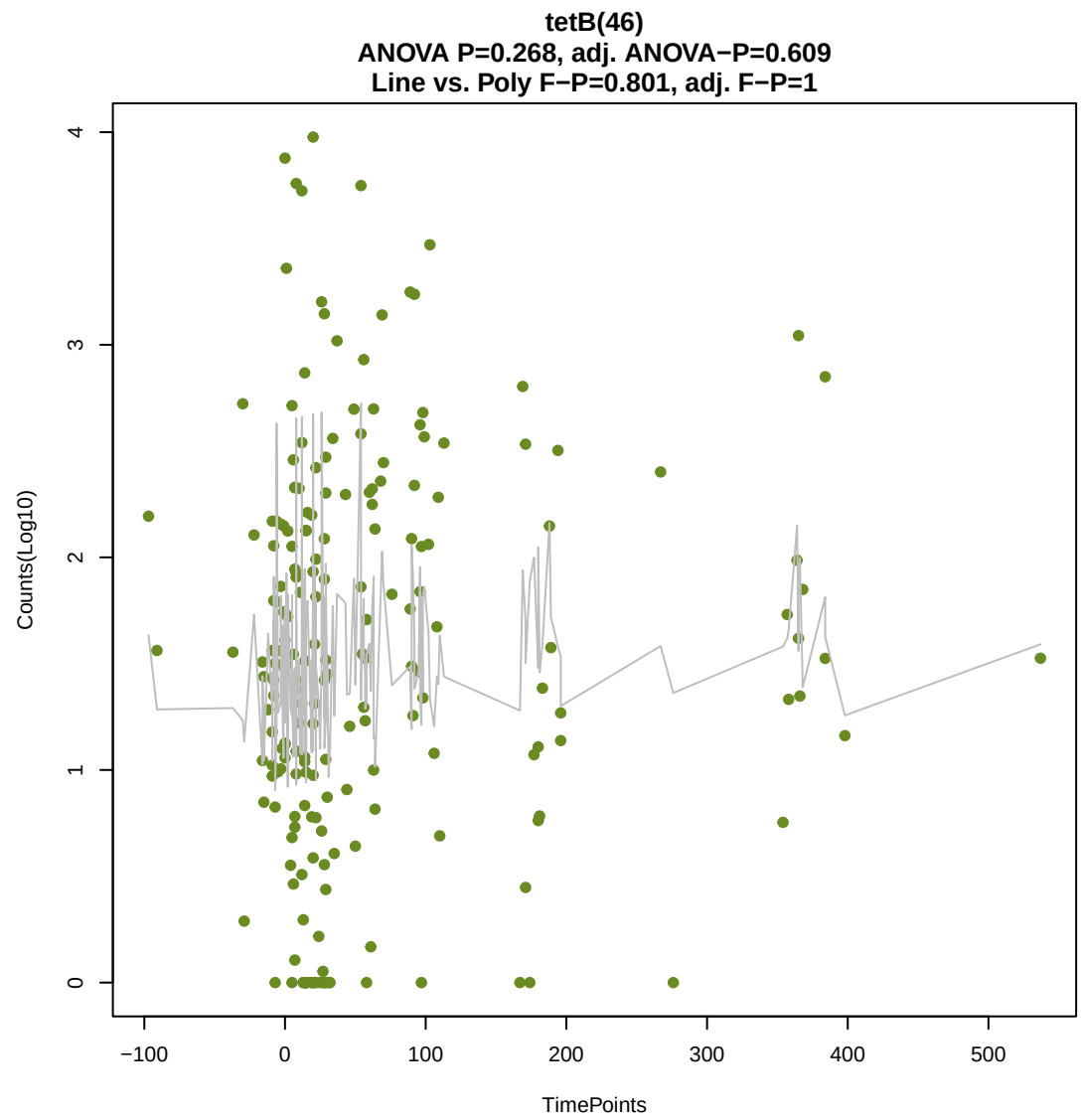

ANT(6)−Ib
ANOVA P=0.92, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.773, adj. F−P=1
Counts(Log10)
TimePoints

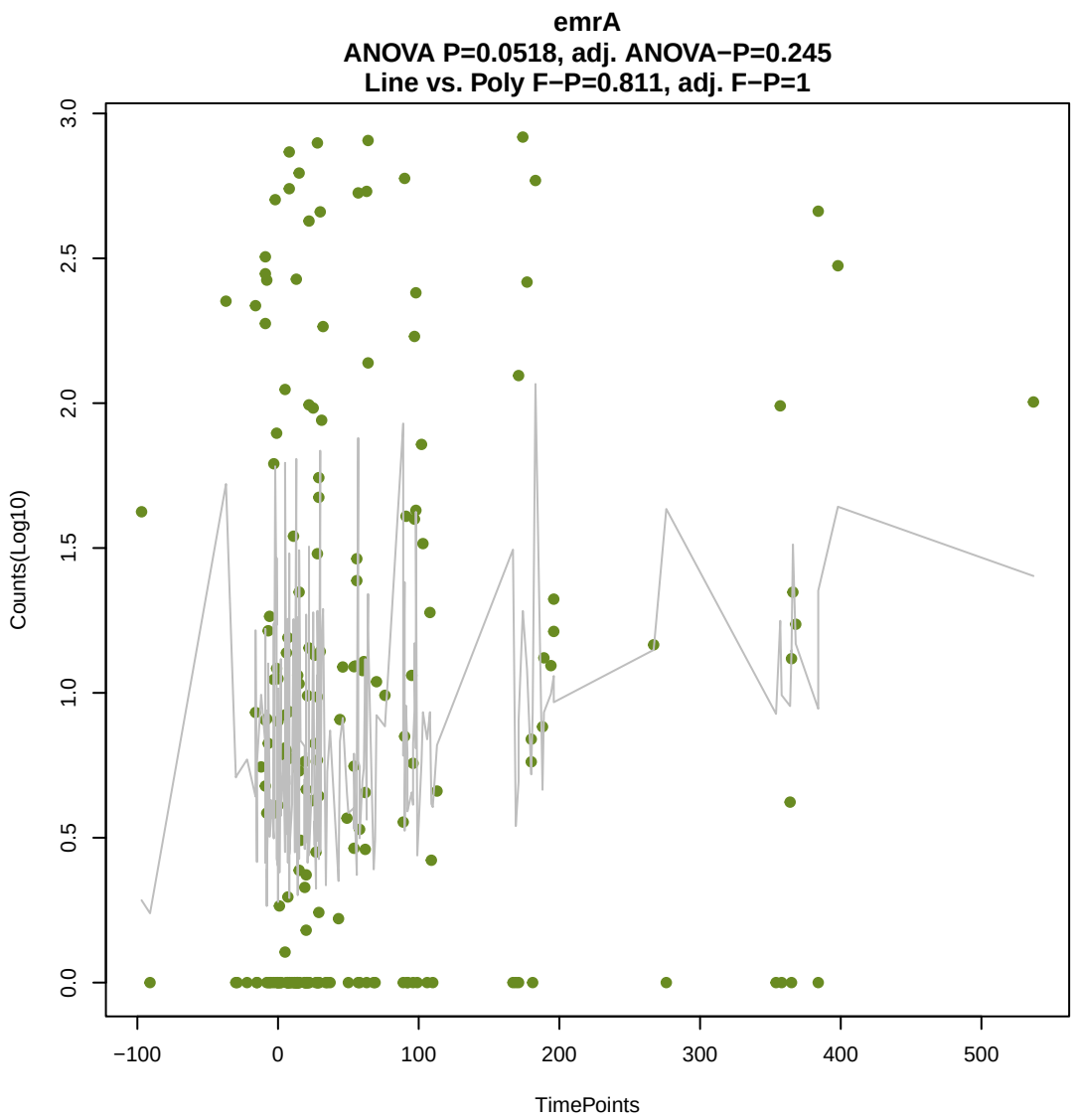

otr(B)
ANOVA P=0.294, adj. ANOVA−P=0.627
Line vs. Poly F−P=0.777, adj. F−P=1
Counts(Log10)
TimePoints

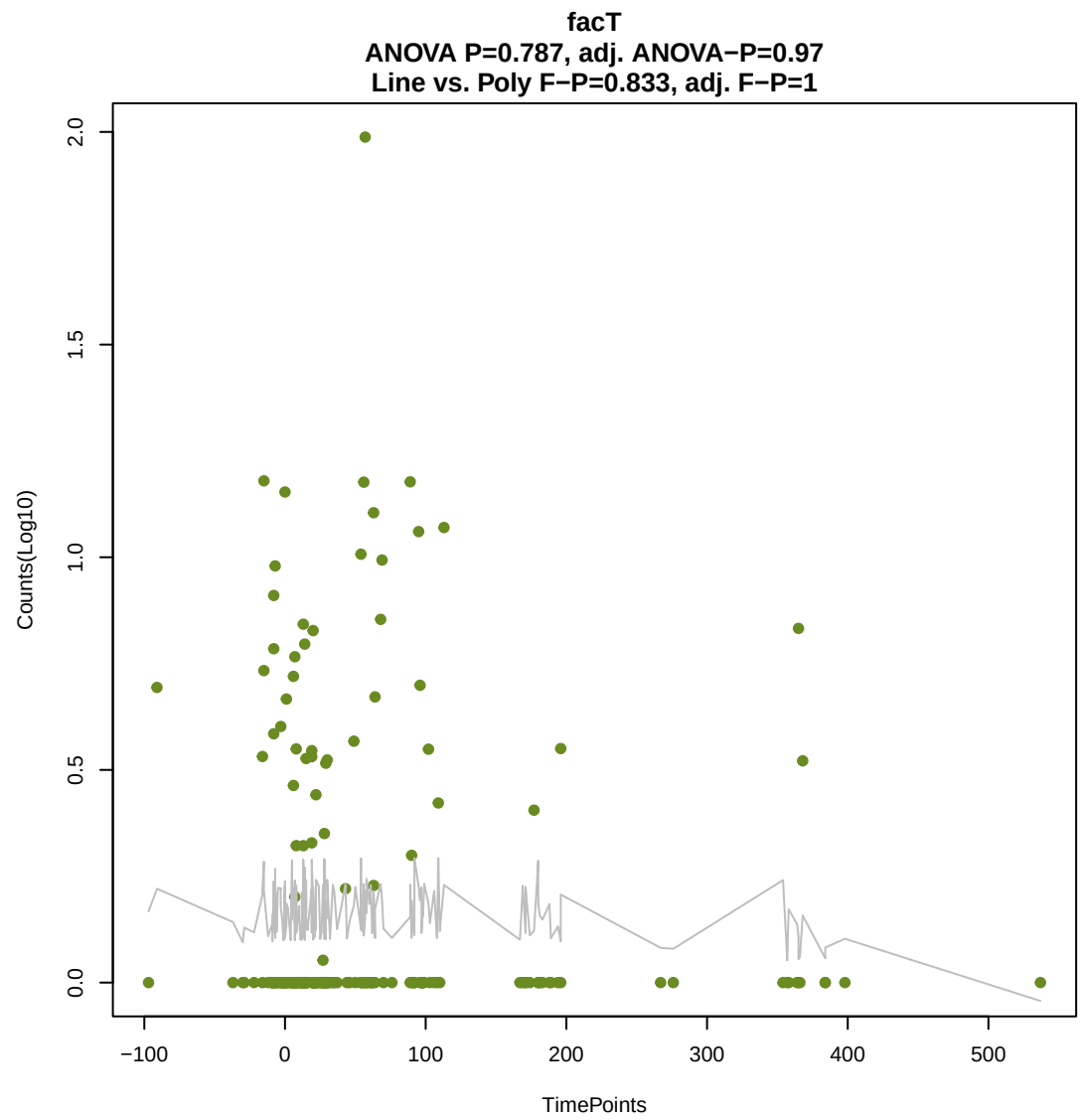

APH(2")−IIa
ANOVA P=0.00262, adj. ANOVA−P=0.0688
Line vs. Poly F−P=0.778, adj. F−P=1
Counts(Log10)
TimePoints

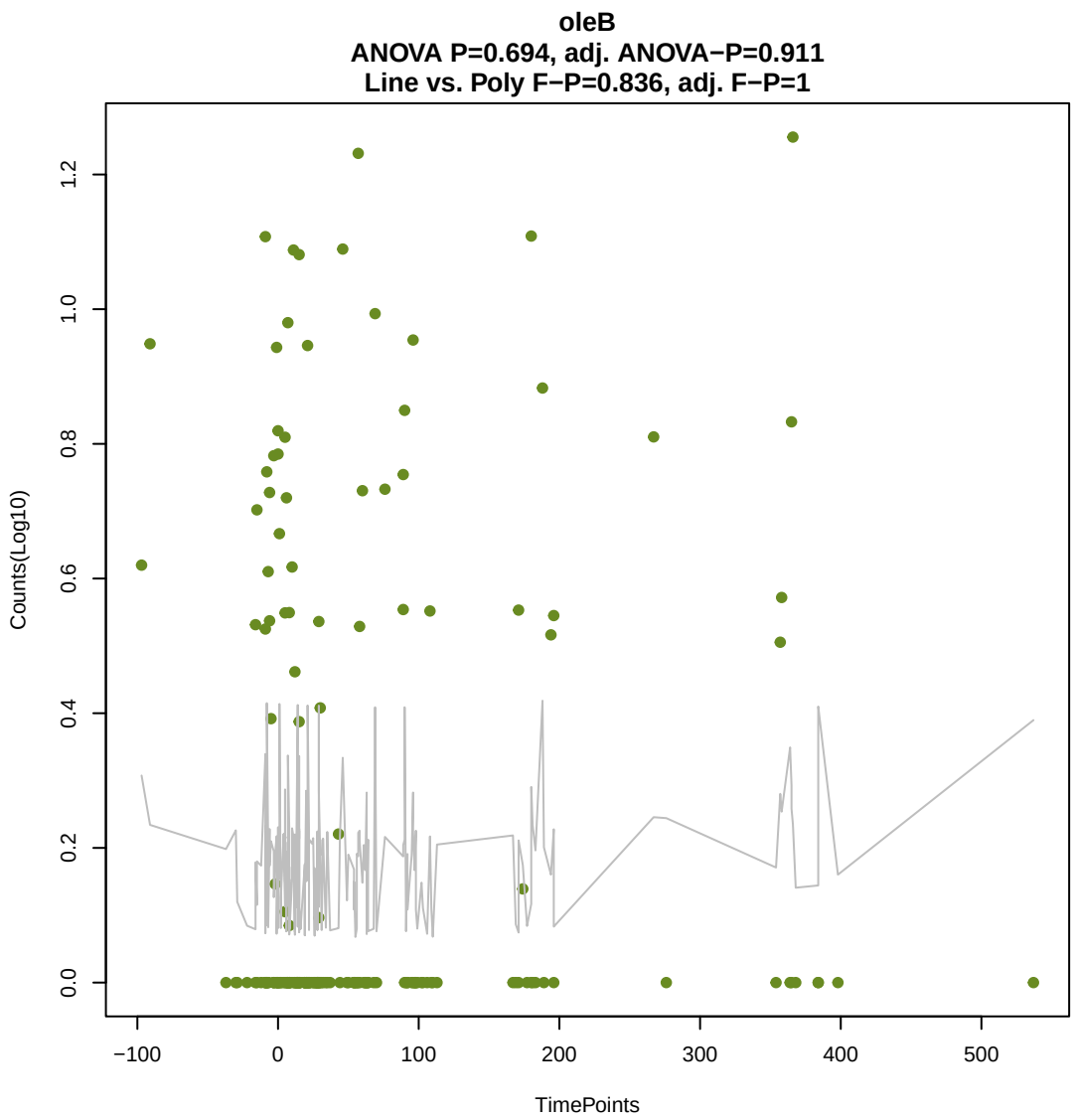

vanR_in_vanC_cl
ANOVA P=0.652, adj. ANOVA−P=0.891
Line vs. Poly F−P=0.785, adj. F−P=1
Counts(Log10)
TimePoints

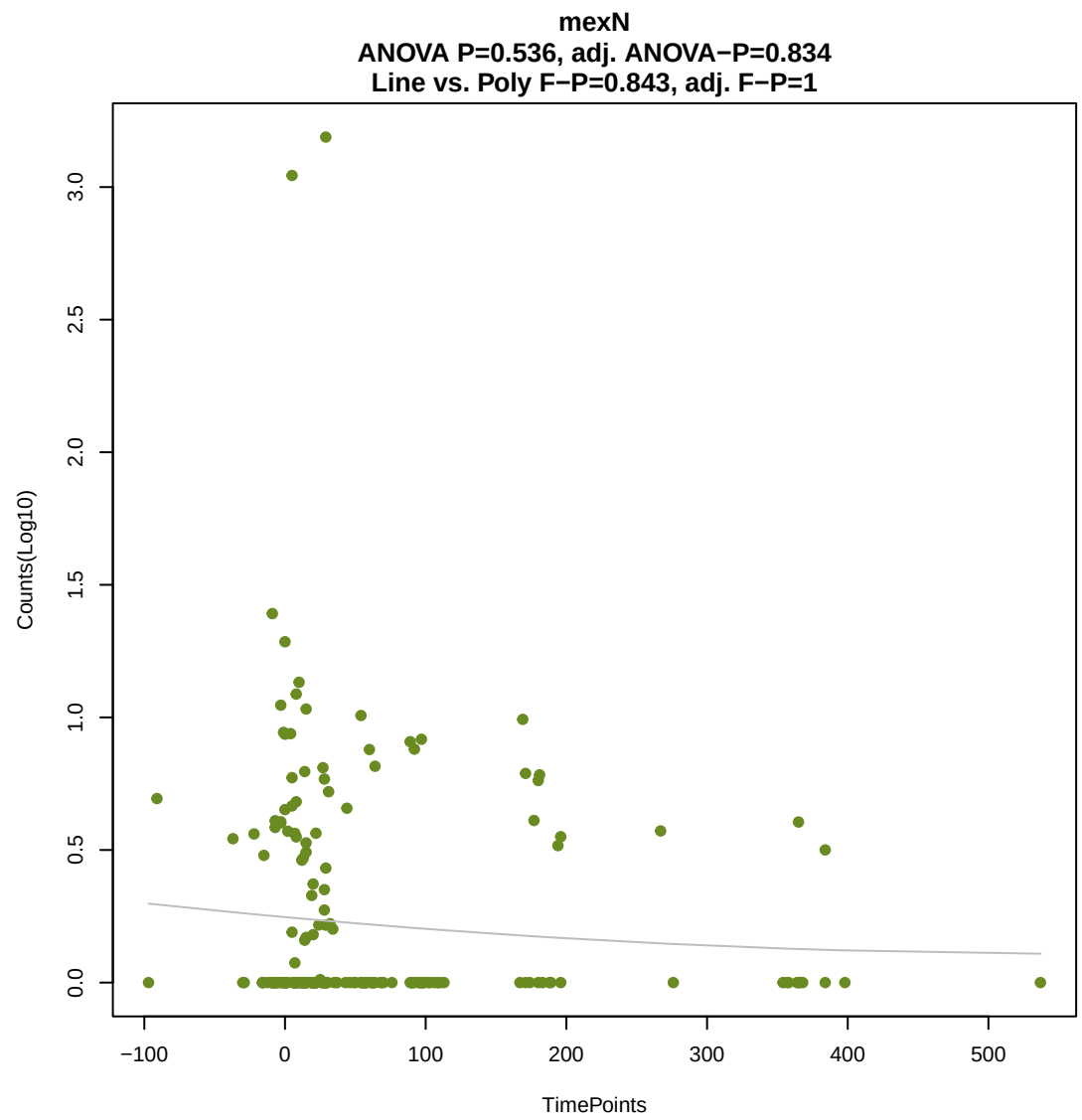

emeA
ANOVA P=0.45, adj. ANOVA−P=0.772
Line vs. Poly F−P=0.785, adj. F−P=1
Counts(Log10)
TimePoints

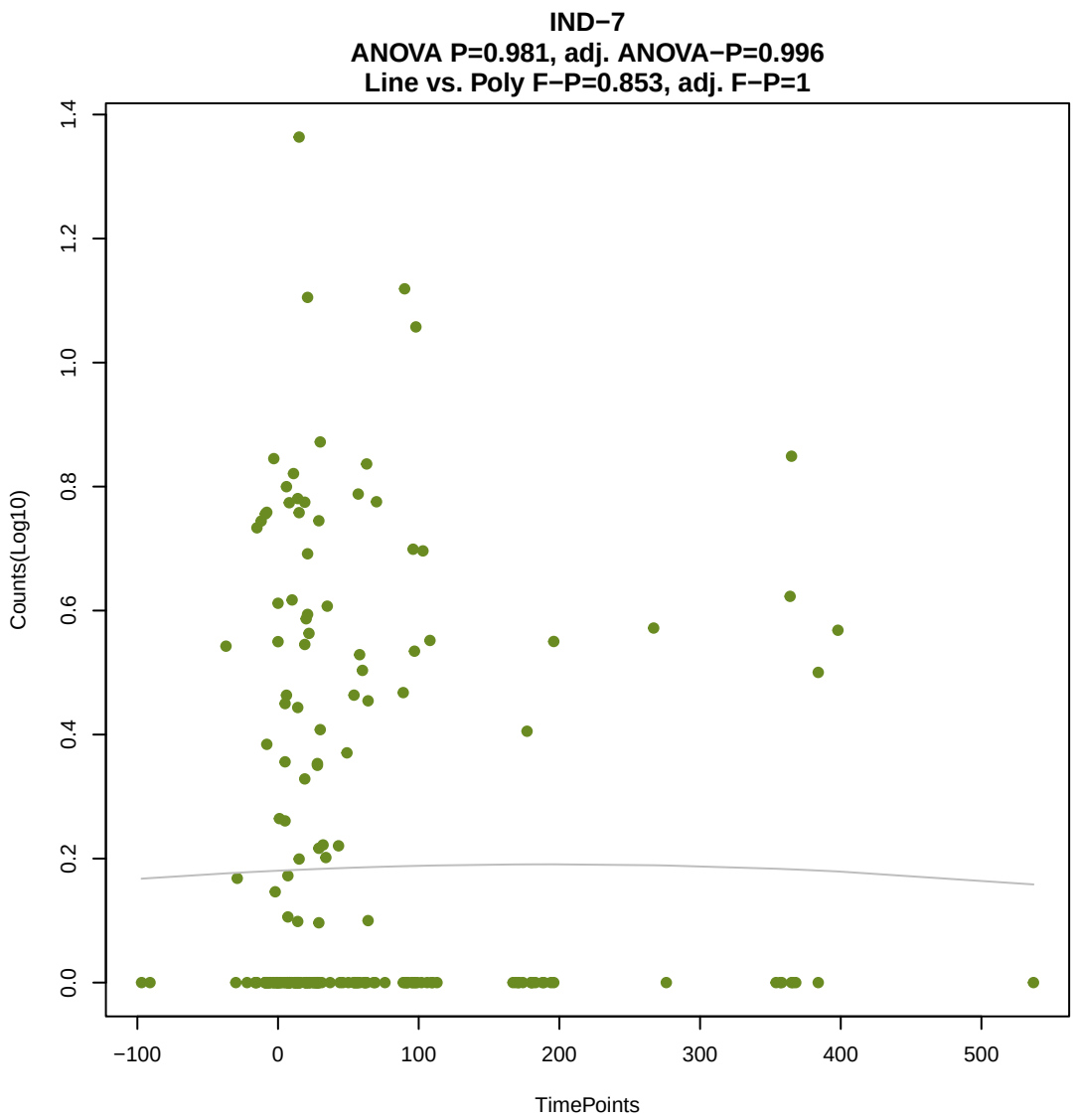

tetB(46)
ANOVA P=0.268, adj. ANOVA−P=0.609
Line vs. Poly F−P=0.801, adj. F−P=1
Counts(Log10)
TimePoints

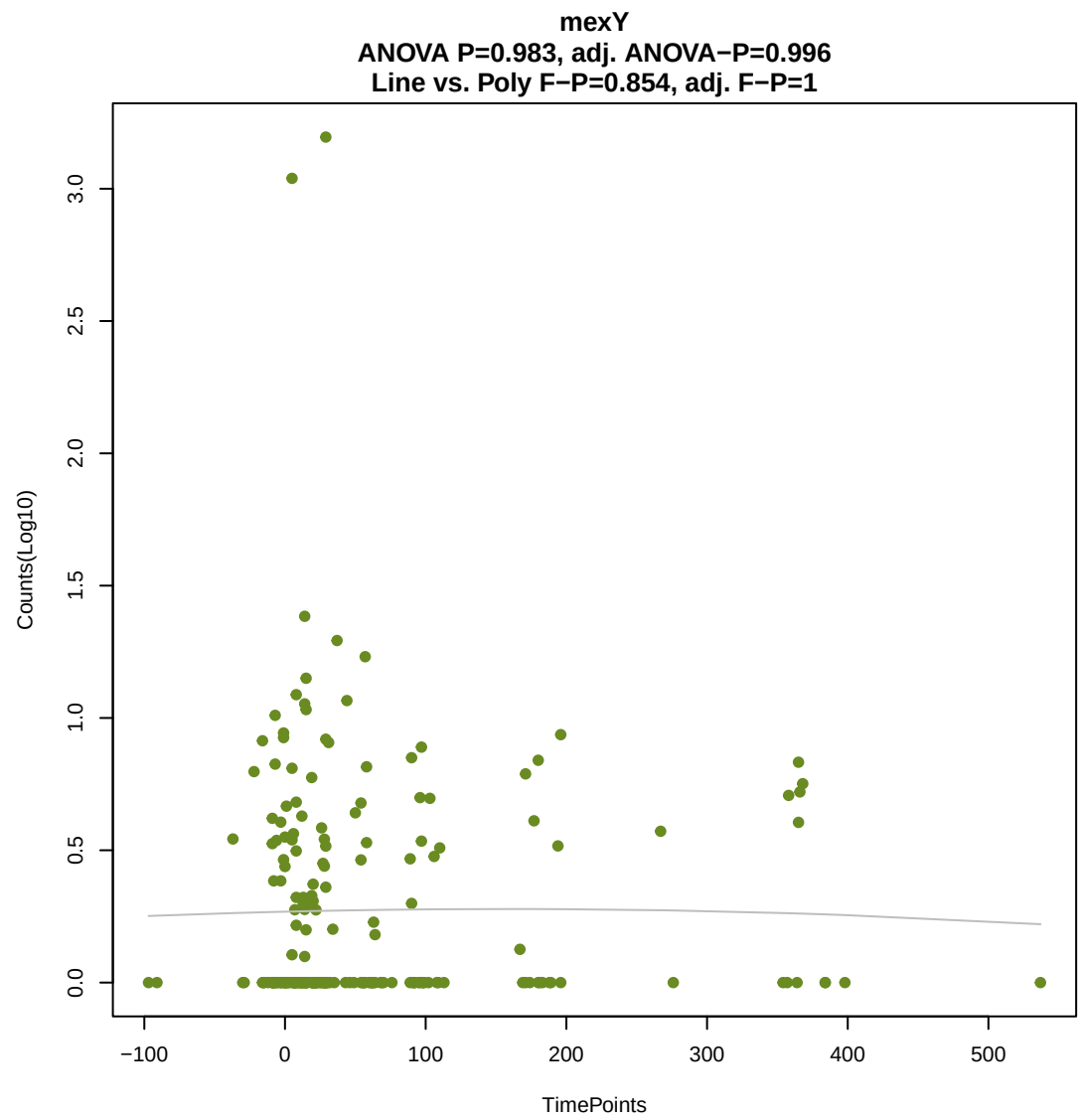

emrA
ANOVA P=0.0518, adj. ANOVA−P=0.245
Line vs. Poly F−P=0.811, adj. F−P=1
Counts(Log10)
TimePoints

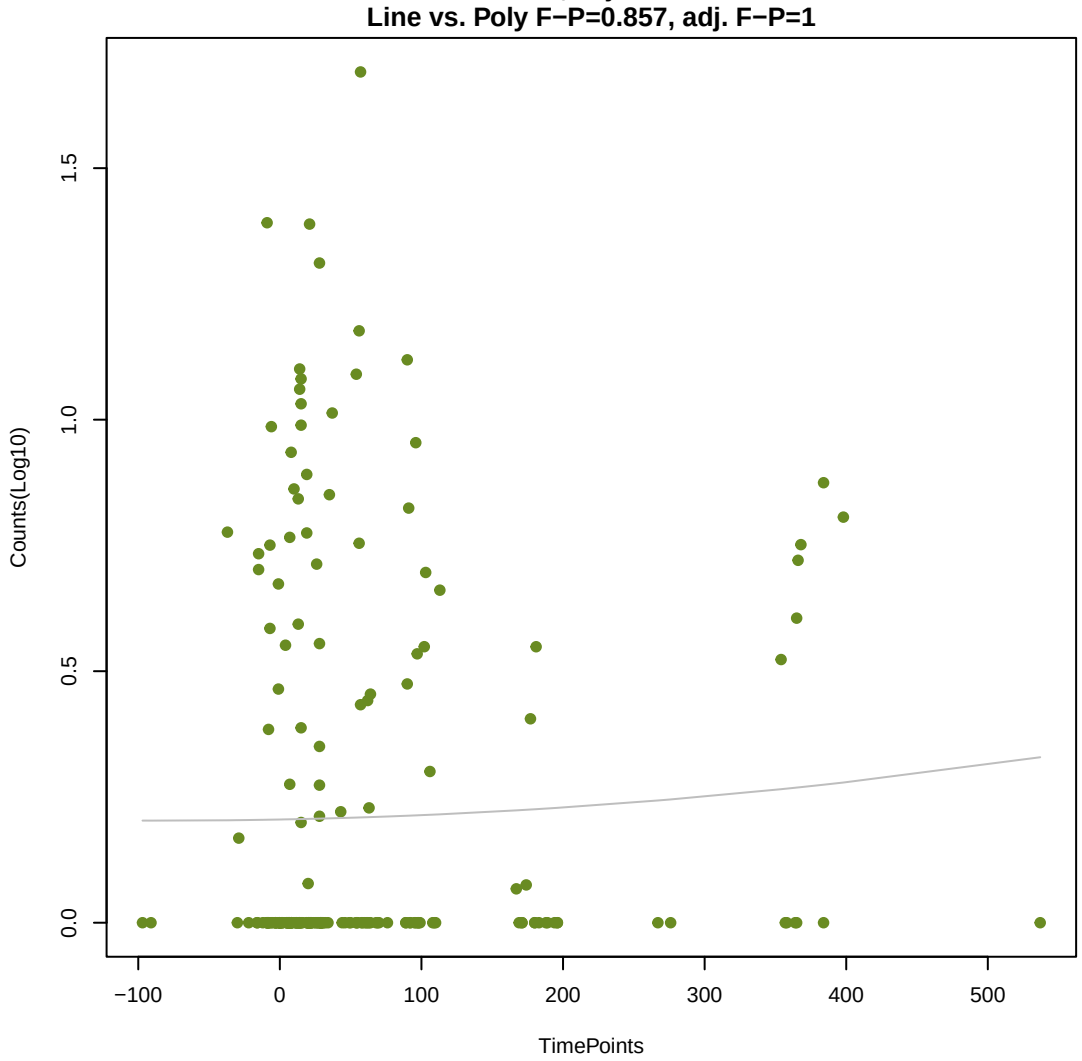

facT
ANOVA P=0.787, adj. ANOVA−P=0.97
Line vs. Poly F−P=0.833, adj. F−P=1
Counts(Log10)
TimePoints

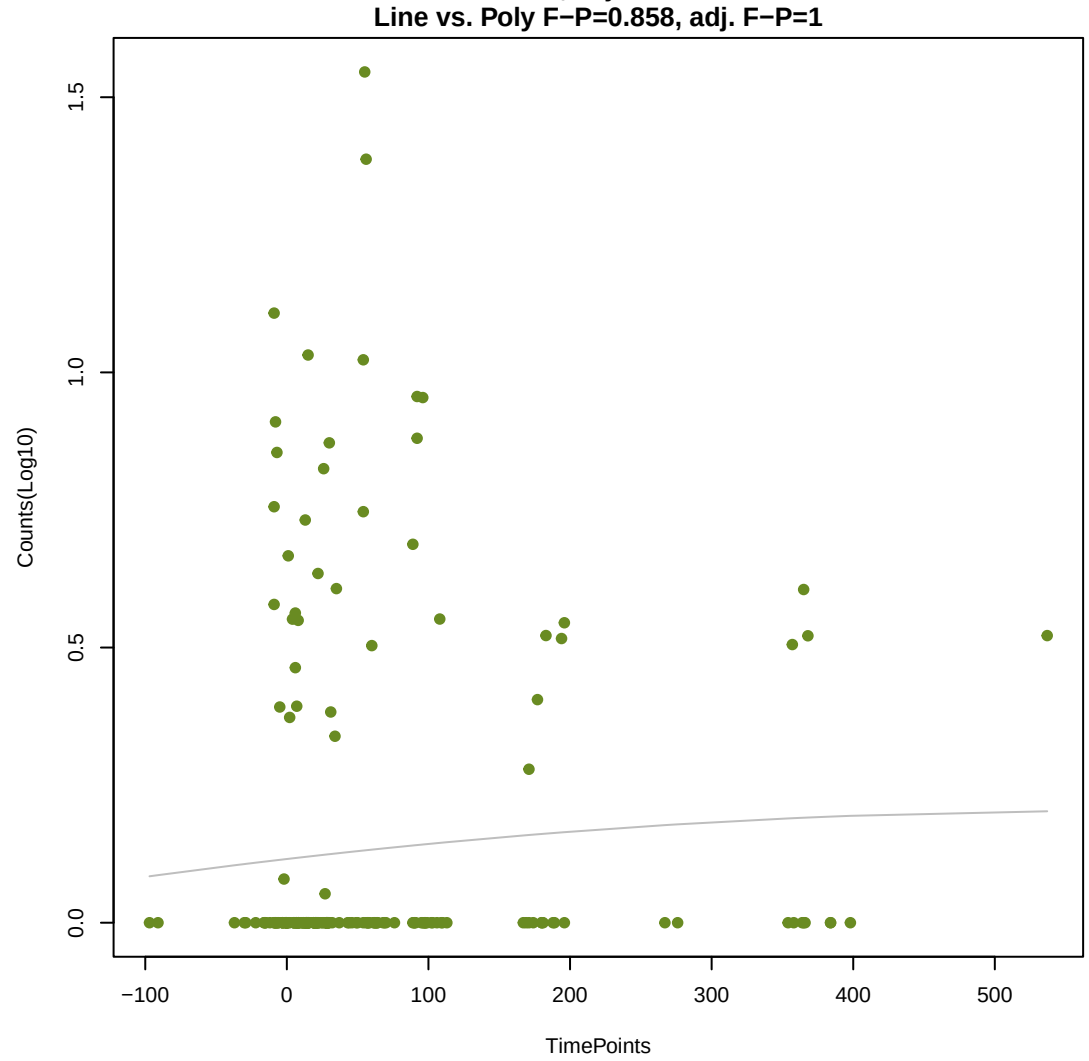

oleB
ANOVA P=0.694, adj. ANOVA−P=0.911
Line vs. Poly F−P=0.836, adj. F−P=1
Counts(Log10)
TimePoints

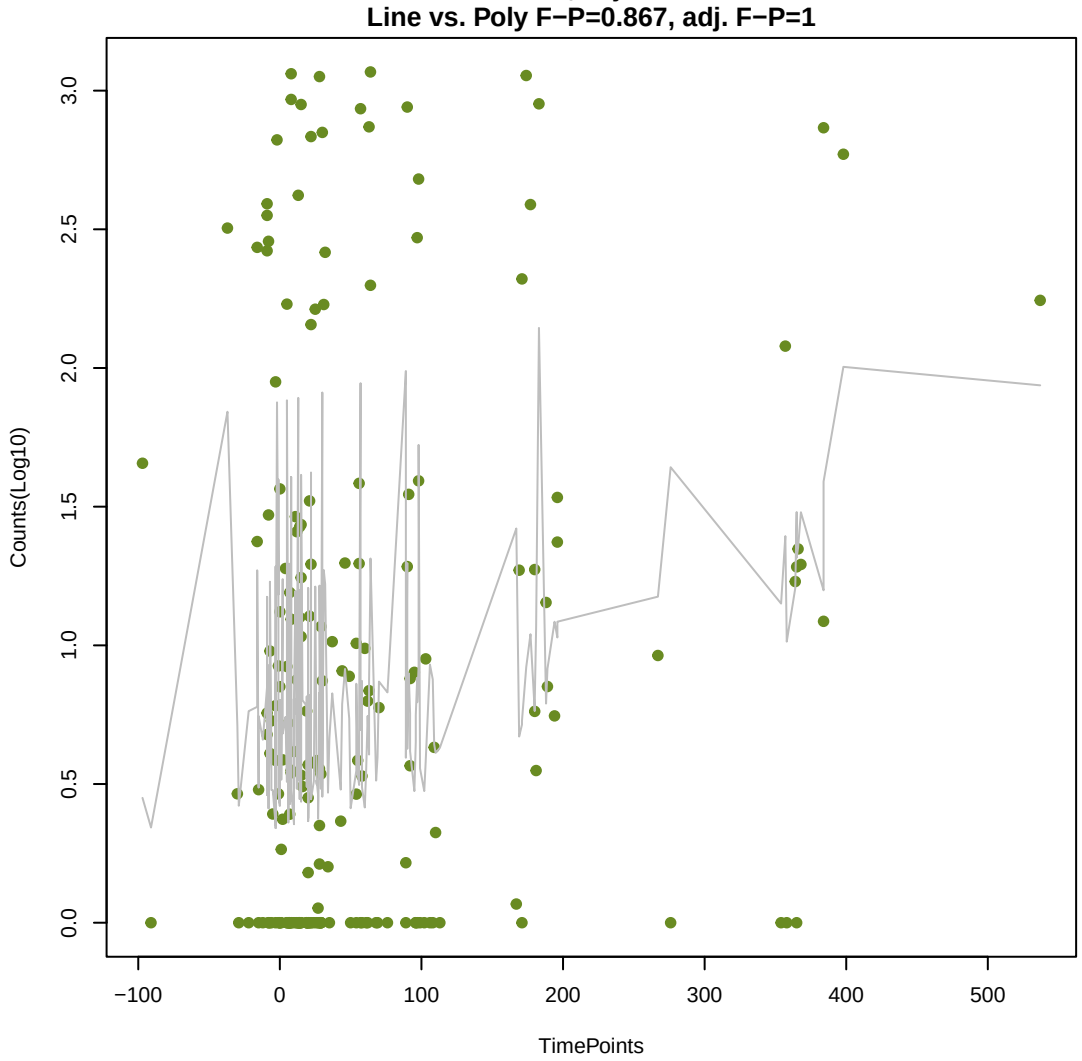

mexN
ANOVA P=0.536, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.843, adj. F−P=1
Counts(Log10)
TimePoints

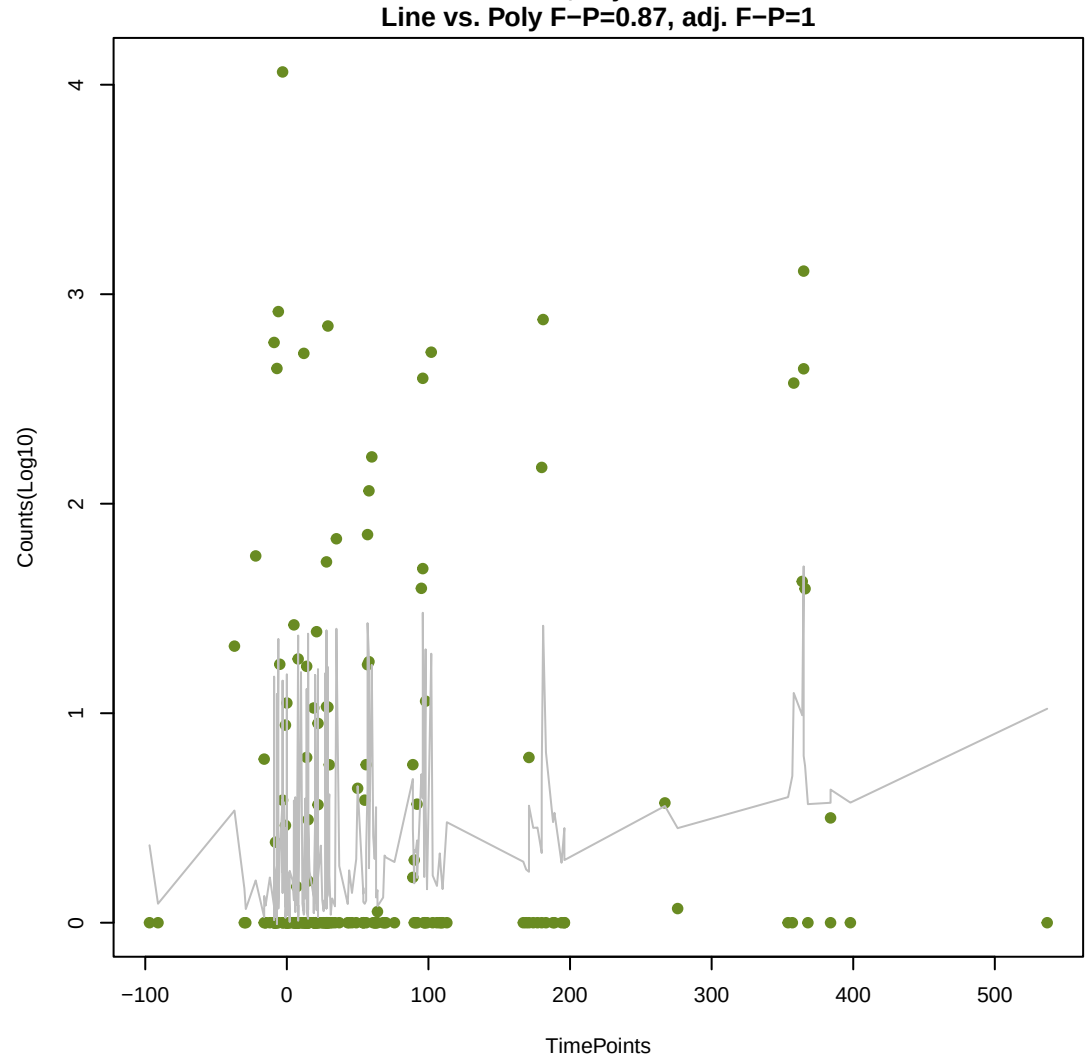

IND−7
ANOVA P=0.981, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.853, adj. F−P=1
Counts(Log10)
TimePoints

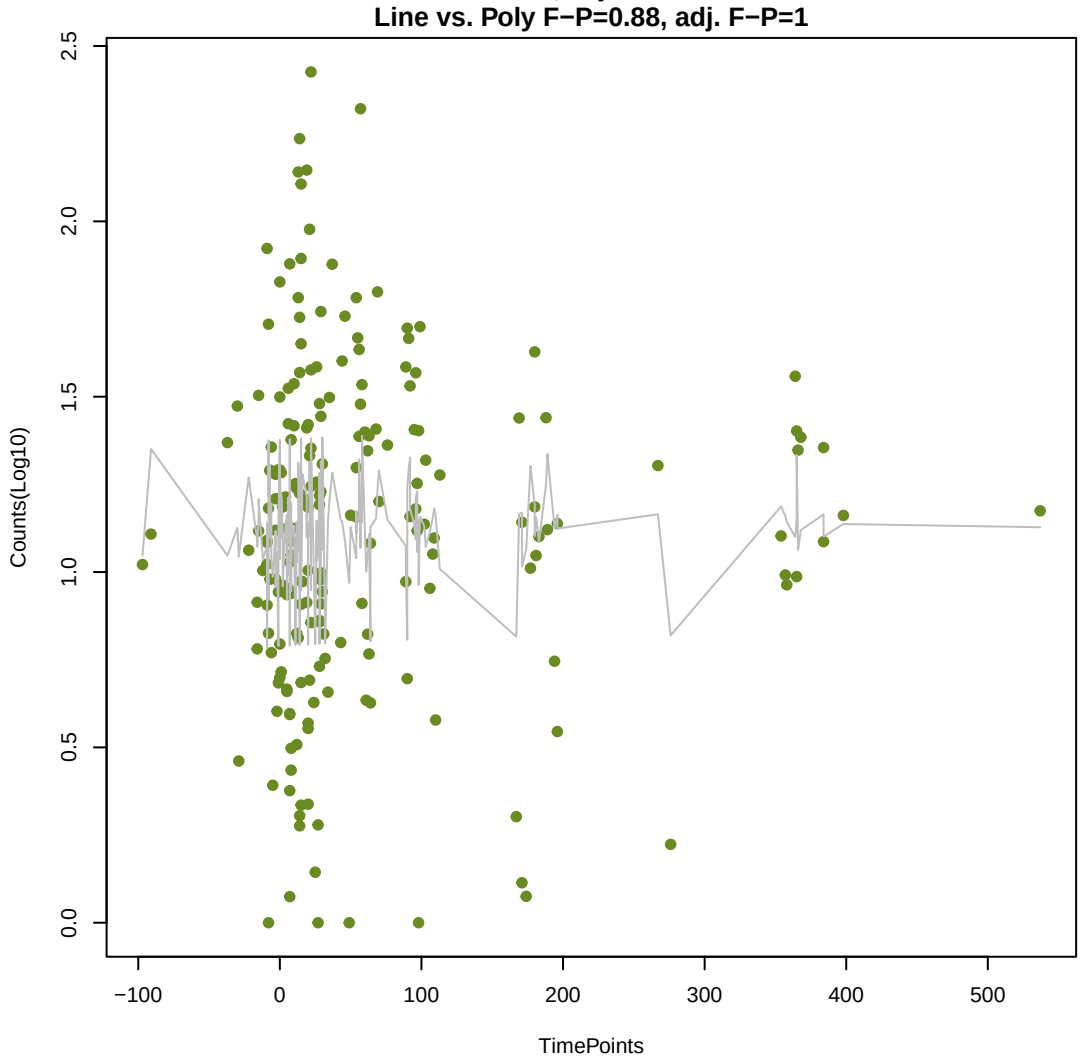

mexY
ANOVA P=0.983, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.854, adj. F−P=1
Counts(Log10)
TimePoints

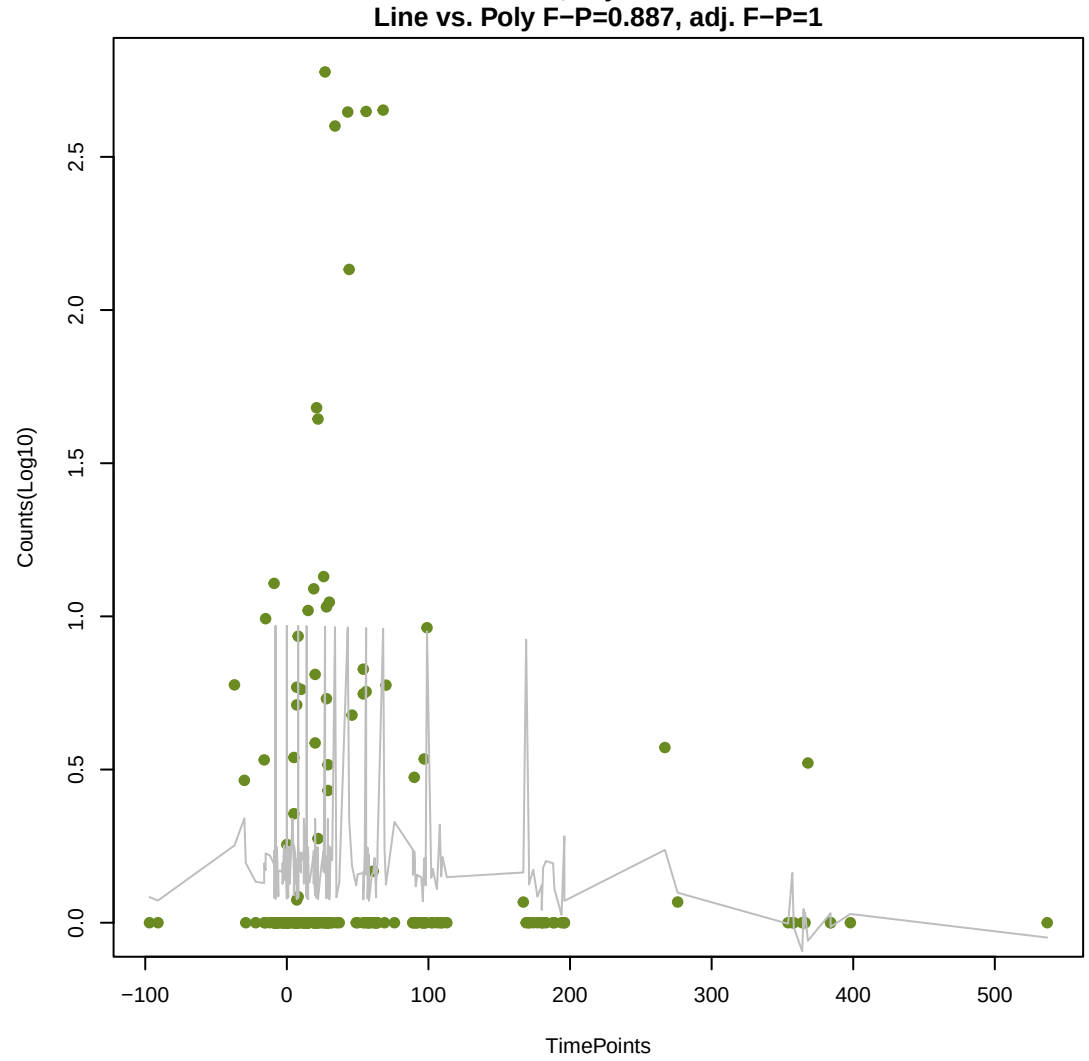

OKP−B−12
ANOVA P=0.804, adj. ANOVA−P=0.97
Line vs. Poly F−P=0.857, adj. F−P=1
Counts(Log10)
TimePoints

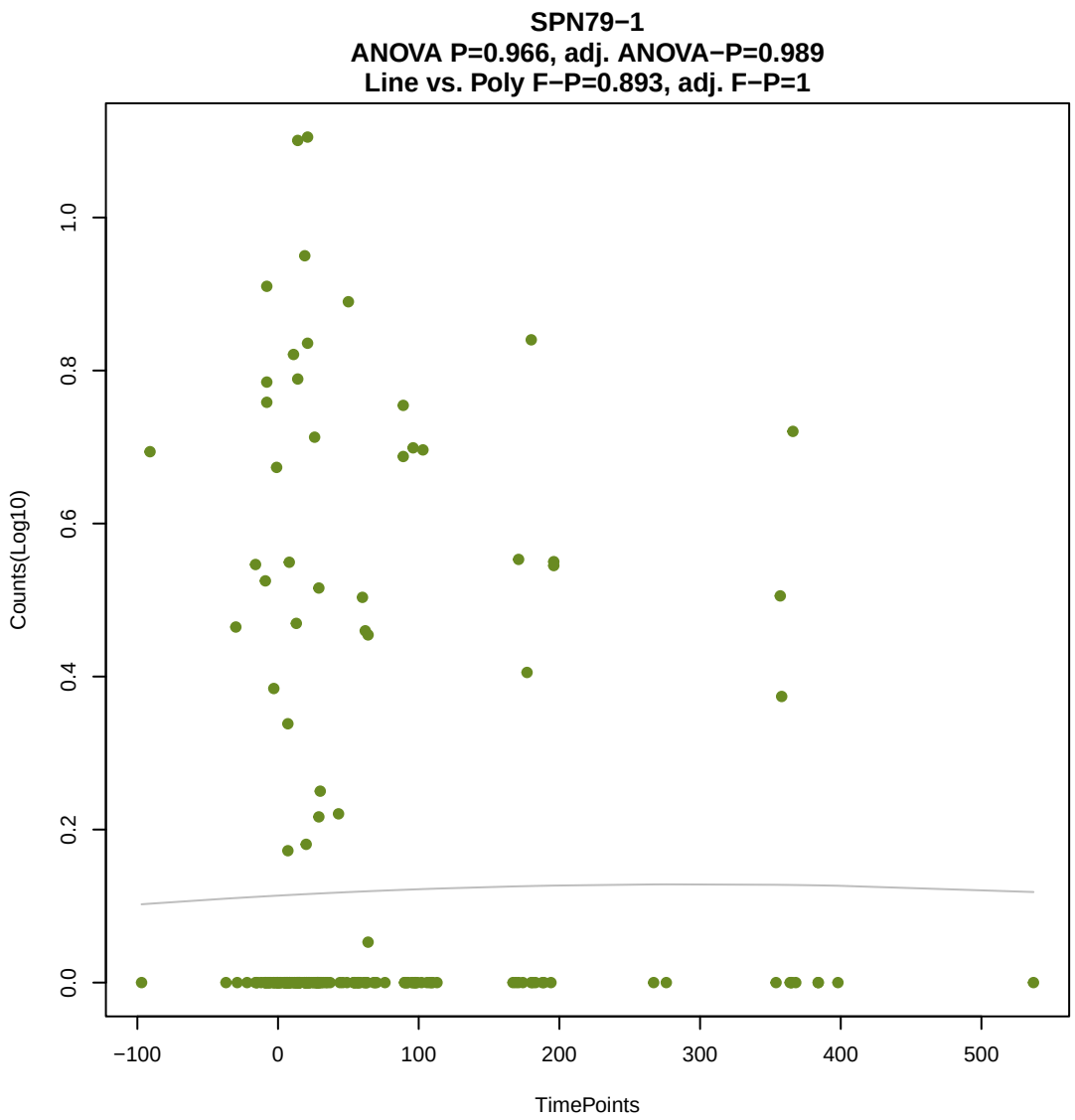

cphA7
ANOVA P=0.584, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.858, adj. F−P=1
Counts(Log10)
TimePoints

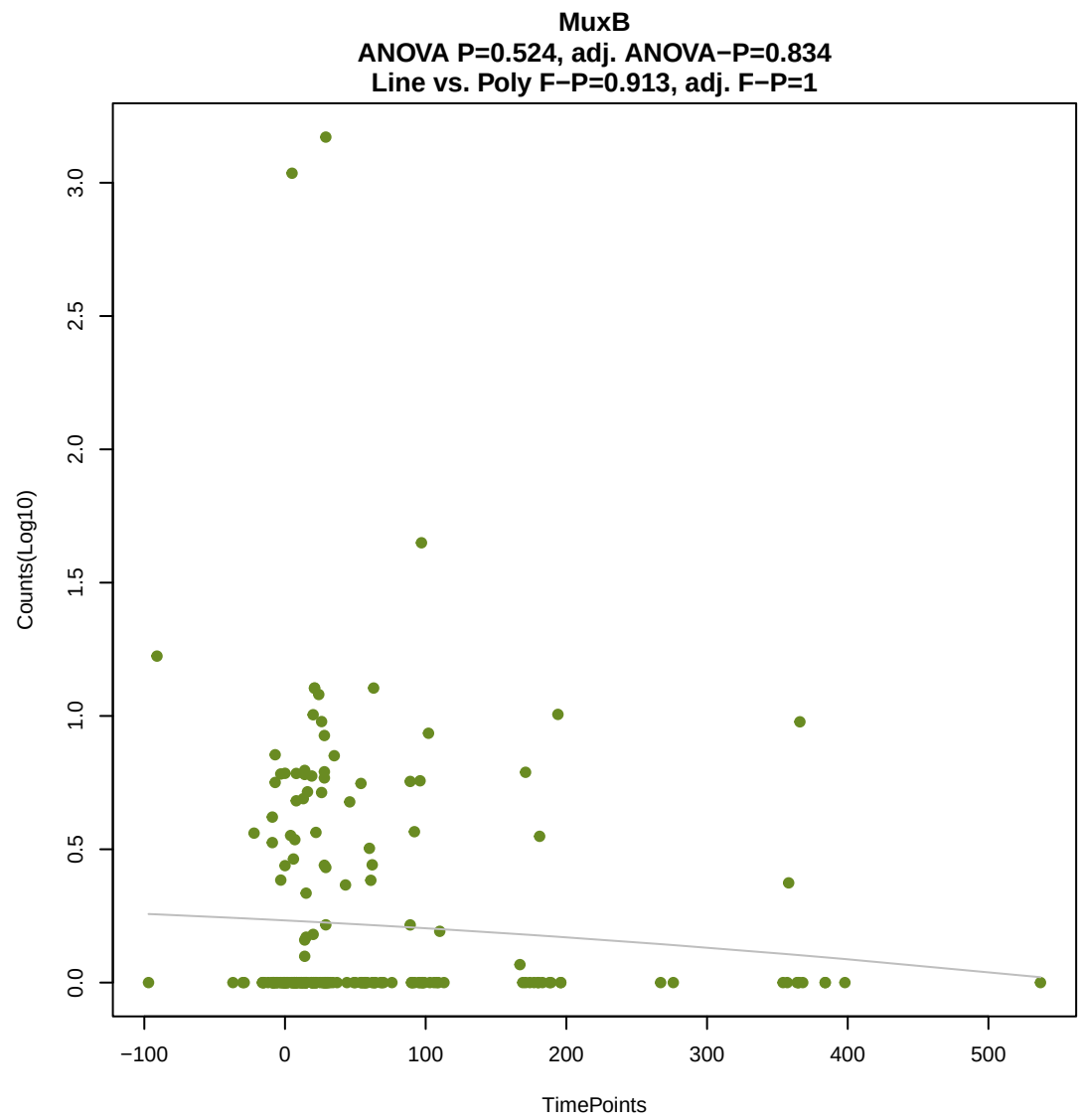

mdtP
ANOVA P=0.00994, adj. ANOVA−P=0.104
Line vs. Poly F−P=0.867, adj. F−P=1
Counts(Log10)
TimePoints

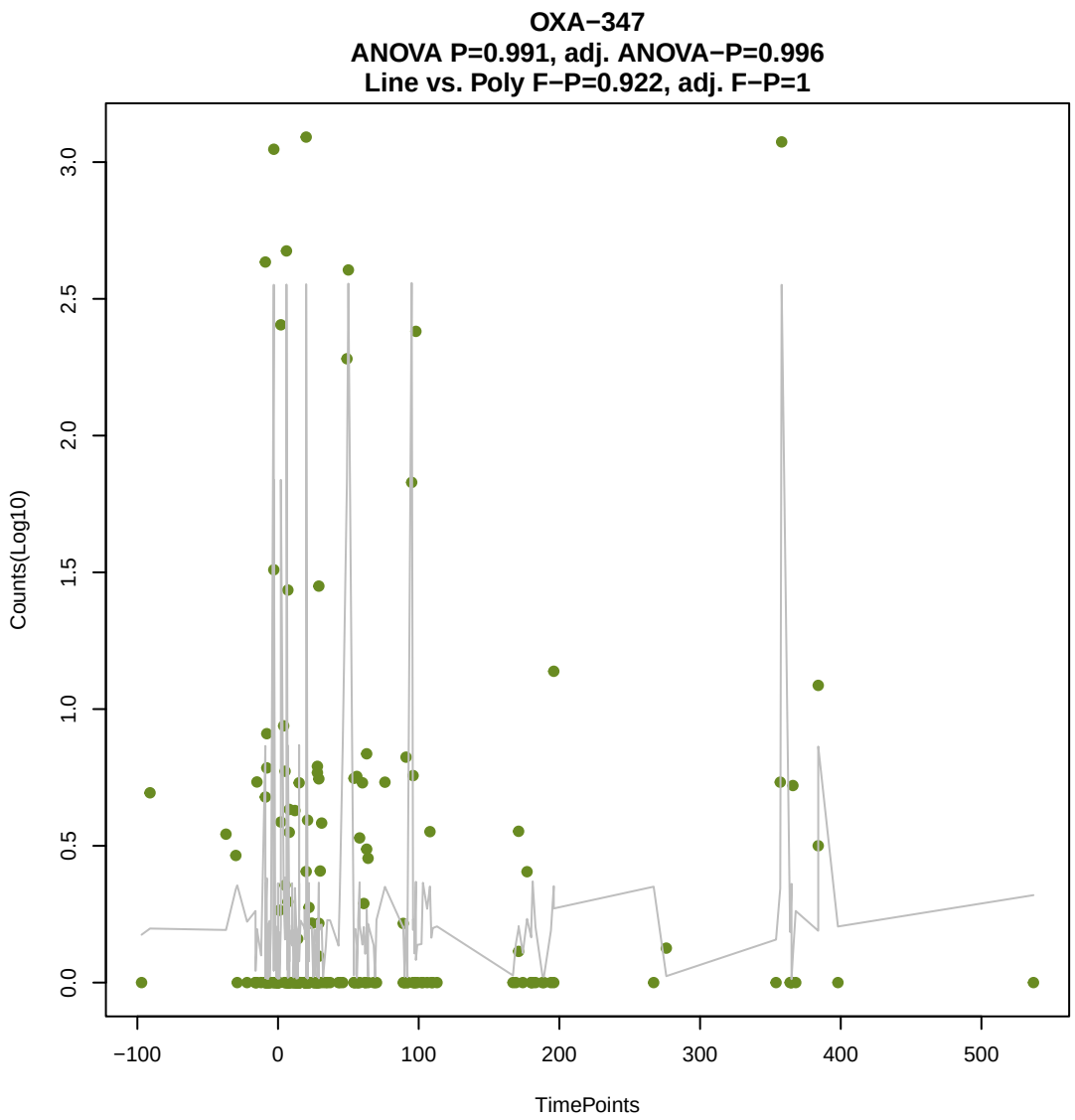

CcoI_ACT_CHL
ANOVA P=0.0172, adj. ANOVA−P=0.135
Line vs. Poly F−P=0.87, adj. F−P=1
Counts(Log10)
TimePoints

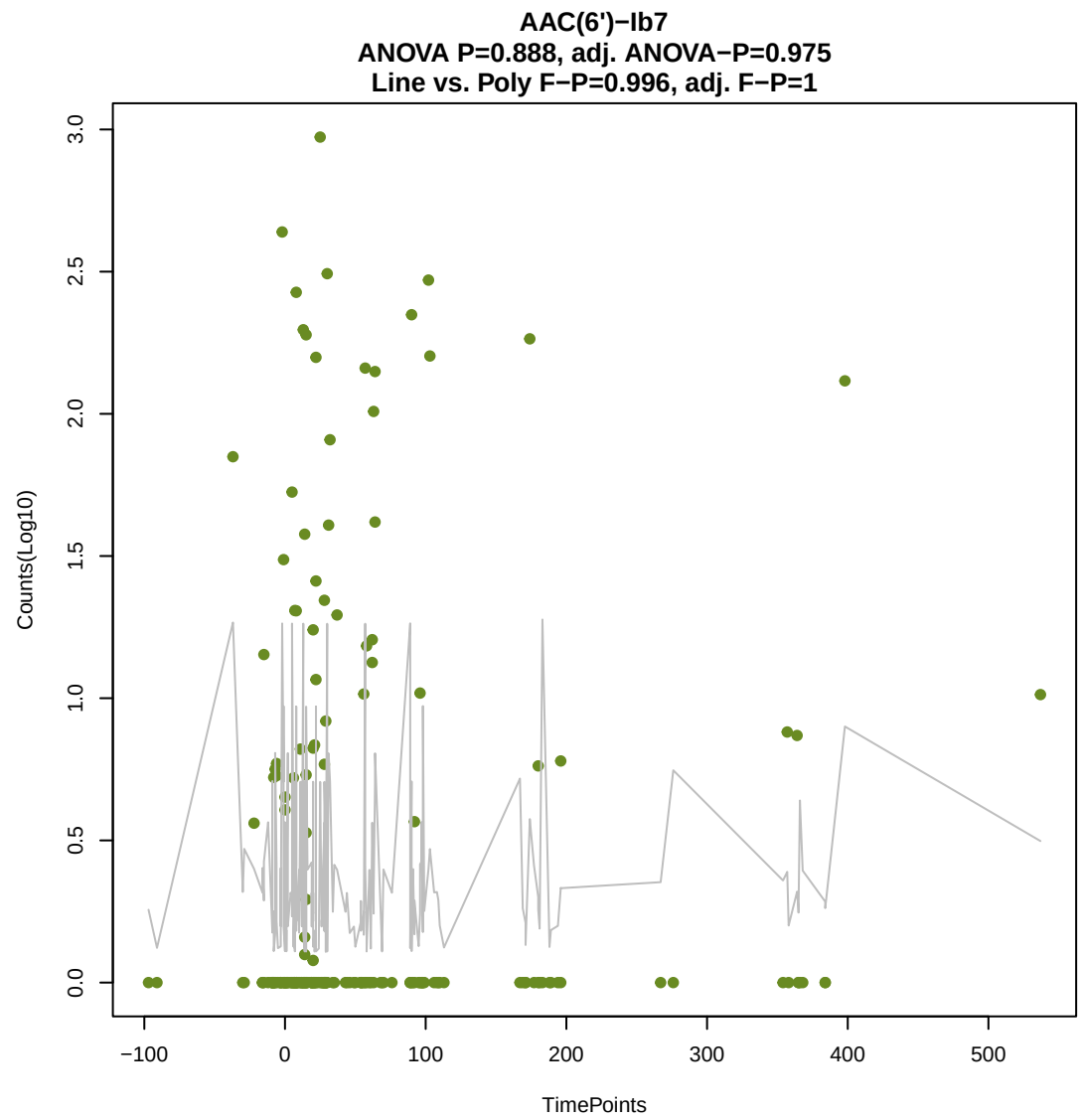

ykkD
ANOVA P=0.946, adj. ANOVA−P=0.987
Line vs. Poly F−P=0.88, adj. F−P=1
Counts(Log10)
TimePoints

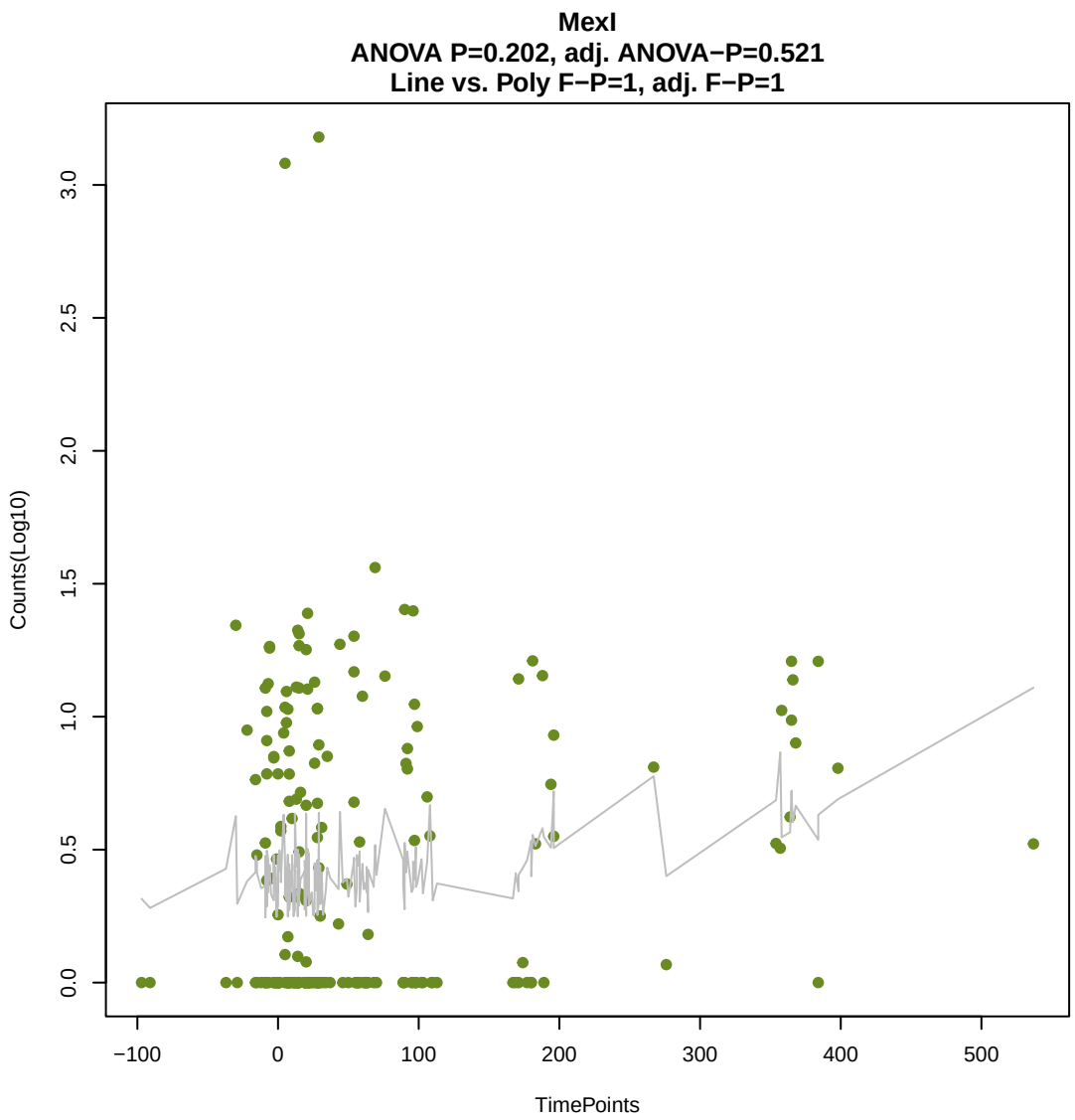

qacB
ANOVA P=0.315, adj. ANOVA−P=0.645
Line vs. Poly F−P=0.887, adj. F−P=1
Counts(Log10)
TimePoints

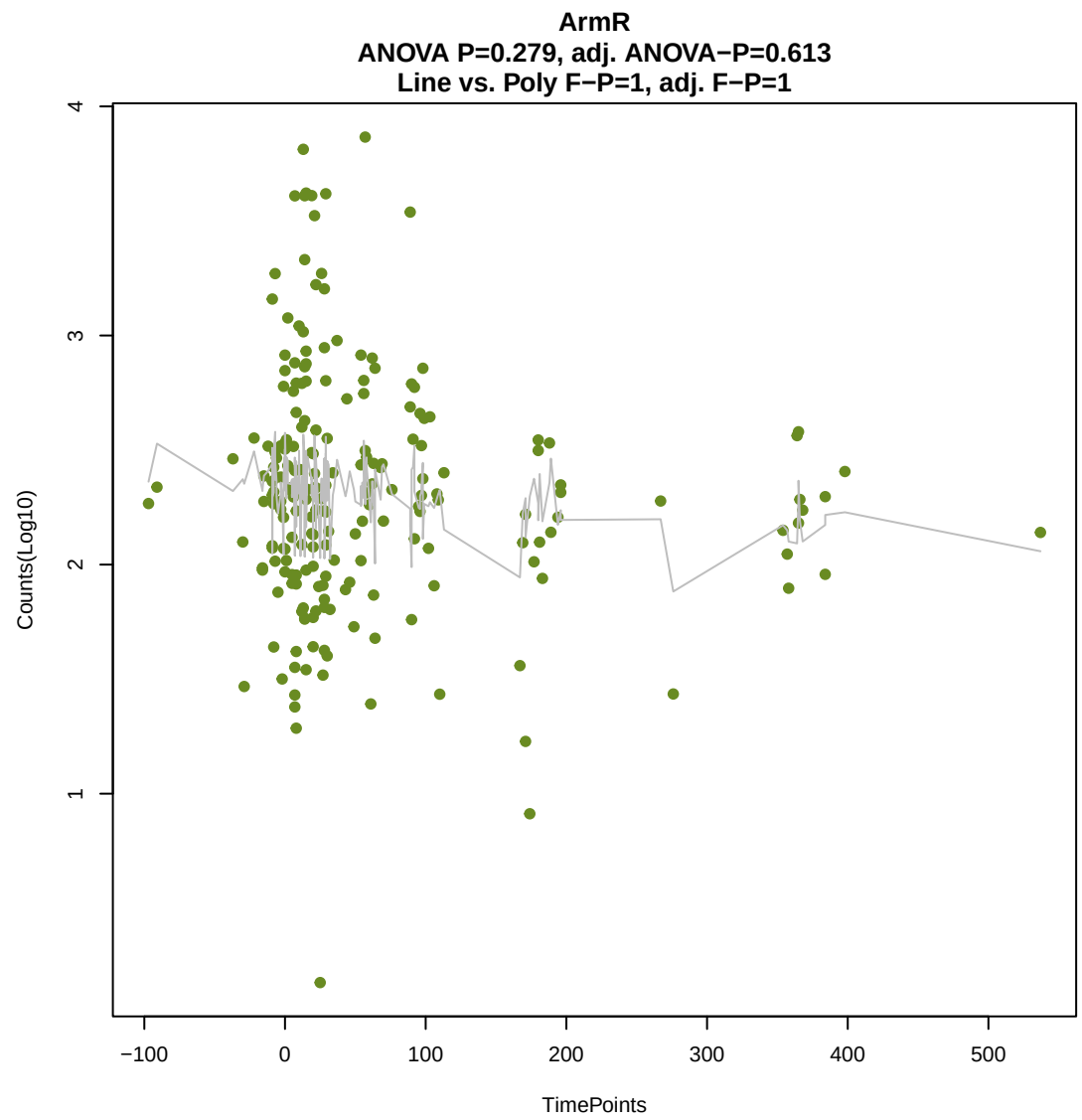

SPN79−1
ANOVA P=0.966, adj. ANOVA−P=0.989
Line vs. Poly F−P=0.893, adj. F−P=1
Counts(Log10)
TimePoints

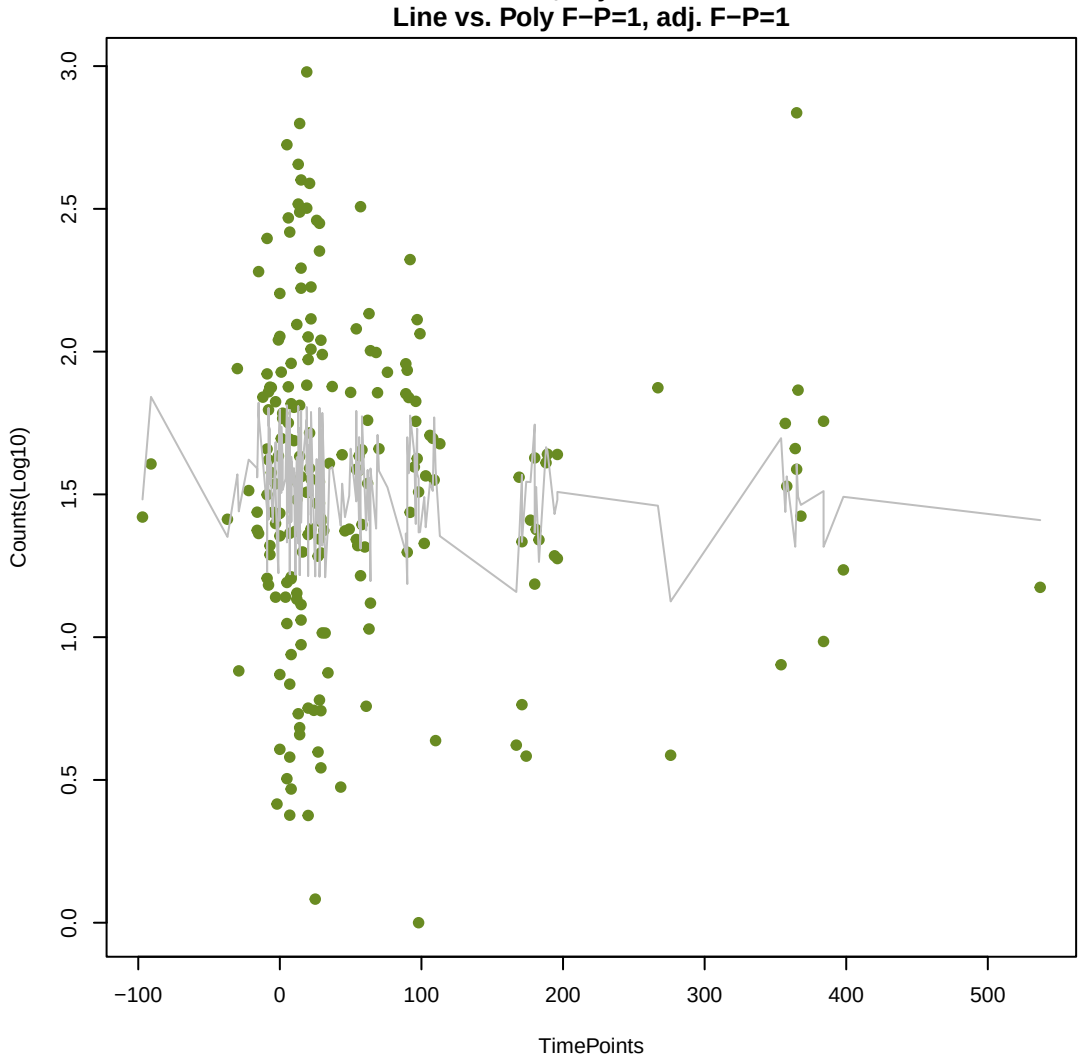

MuxB
ANOVA P=0.524, adj. ANOVA−P=0.834
Line vs. Poly F−P=0.913, adj. F−P=1
Counts(Log10)
TimePoints

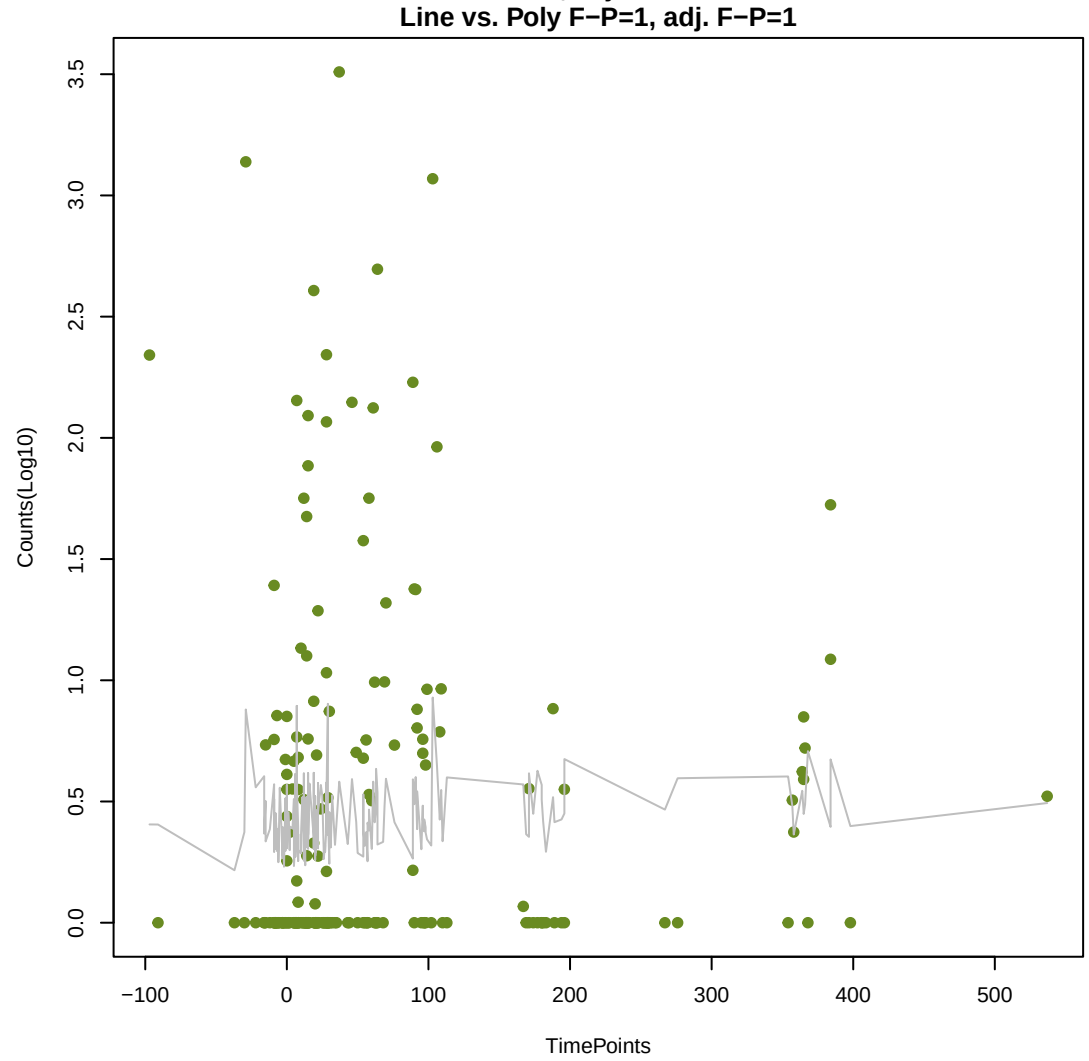

OXA−347
ANOVA P=0.991, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.922, adj. F−P=1
Counts(Log10)
TimePoints

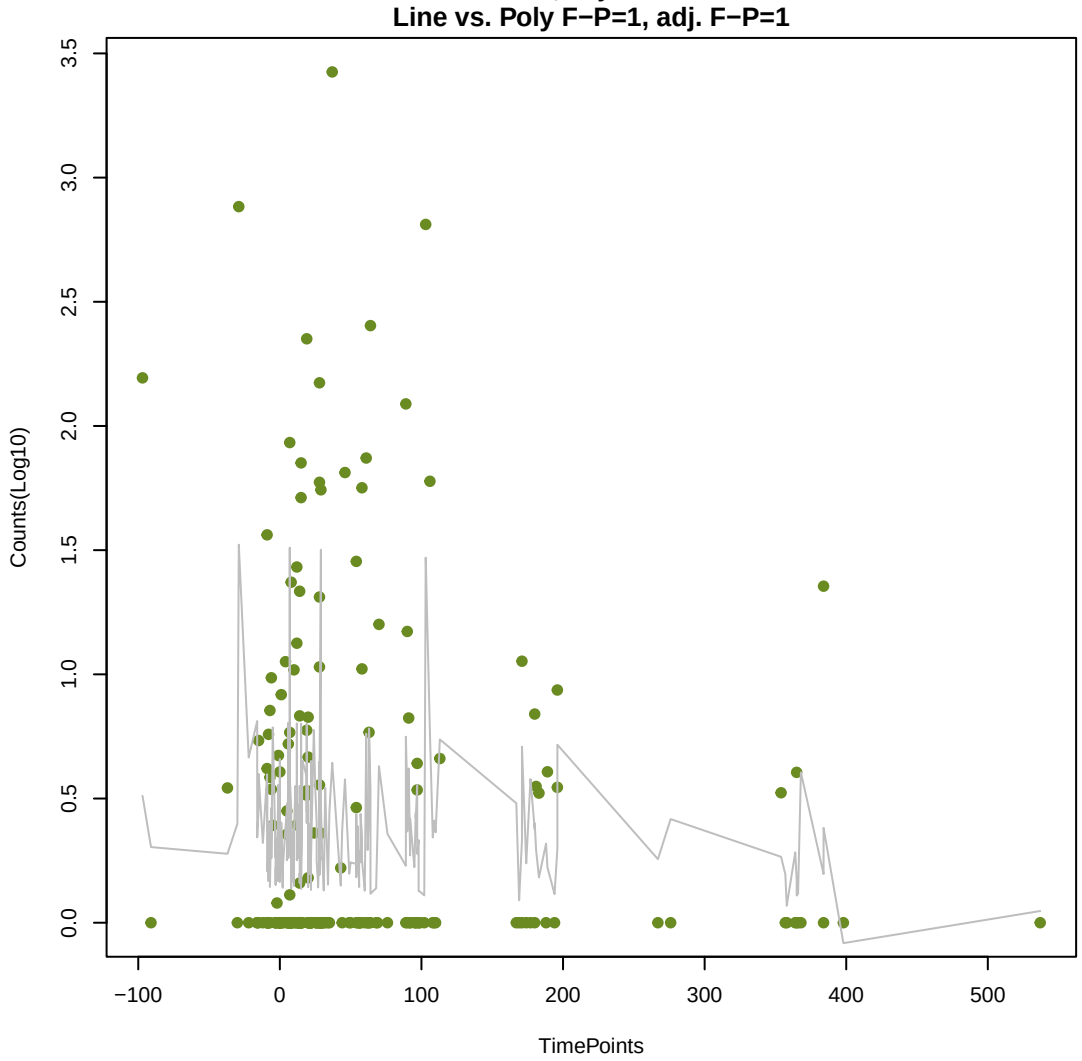

AAC(6')−Ib7
ANOVA P=0.888, adj. ANOVA−P=0.975
Line vs. Poly F−P=0.996, adj. F−P=1
Counts(Log10)
TimePoints

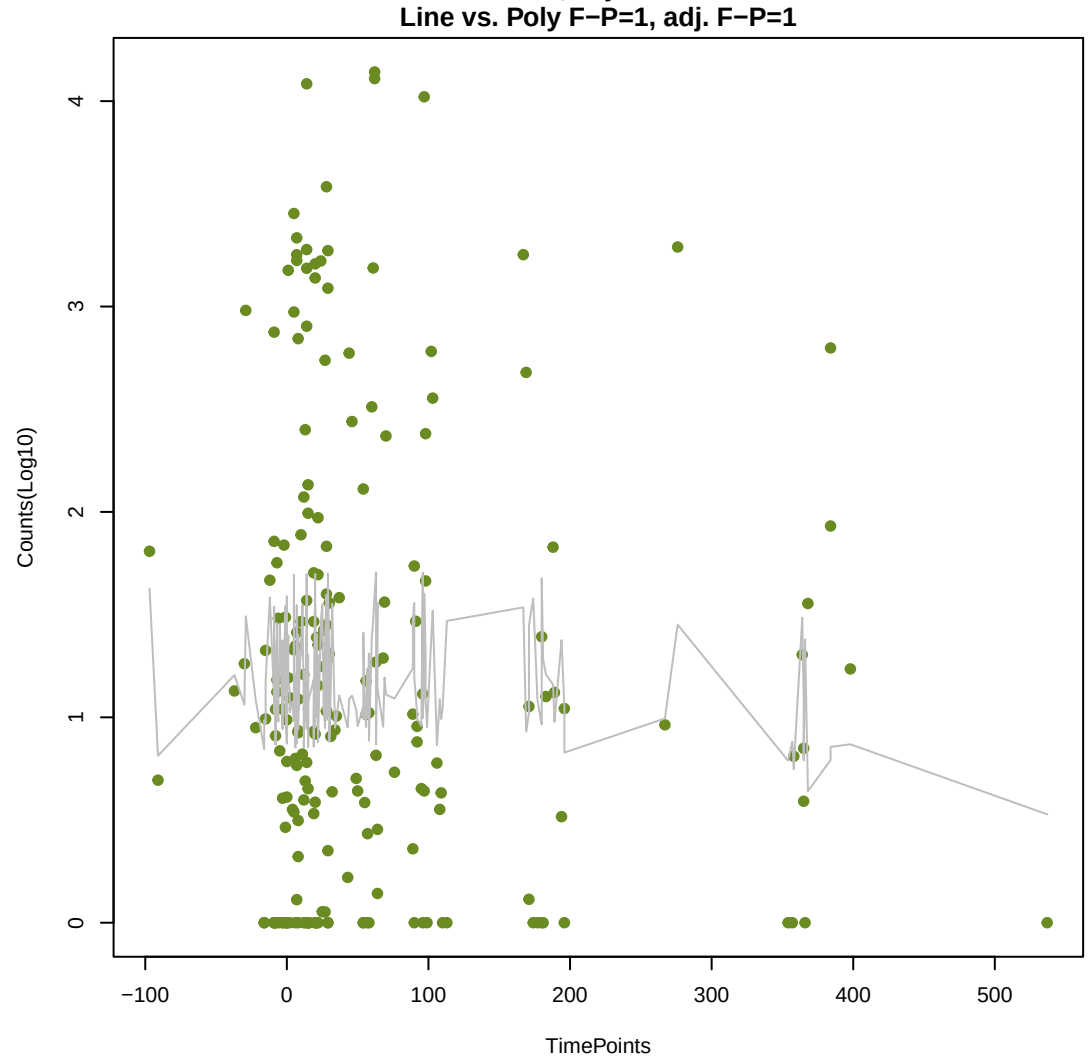

MexI
ANOVA P=0.202, adj. ANOVA−P=0.521
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

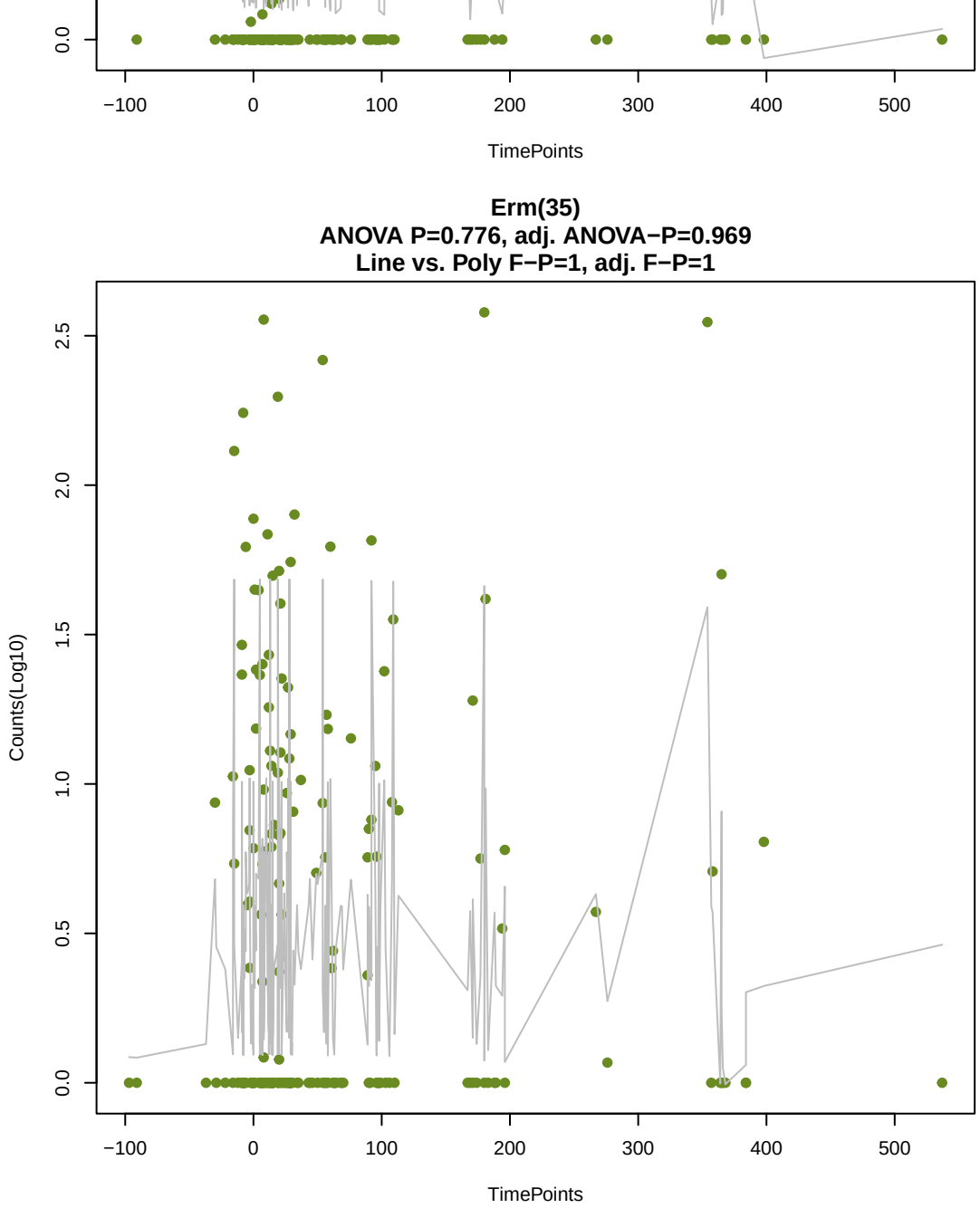

ArmR
ANOVA P=0.279, adj. ANOVA−P=0.613
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

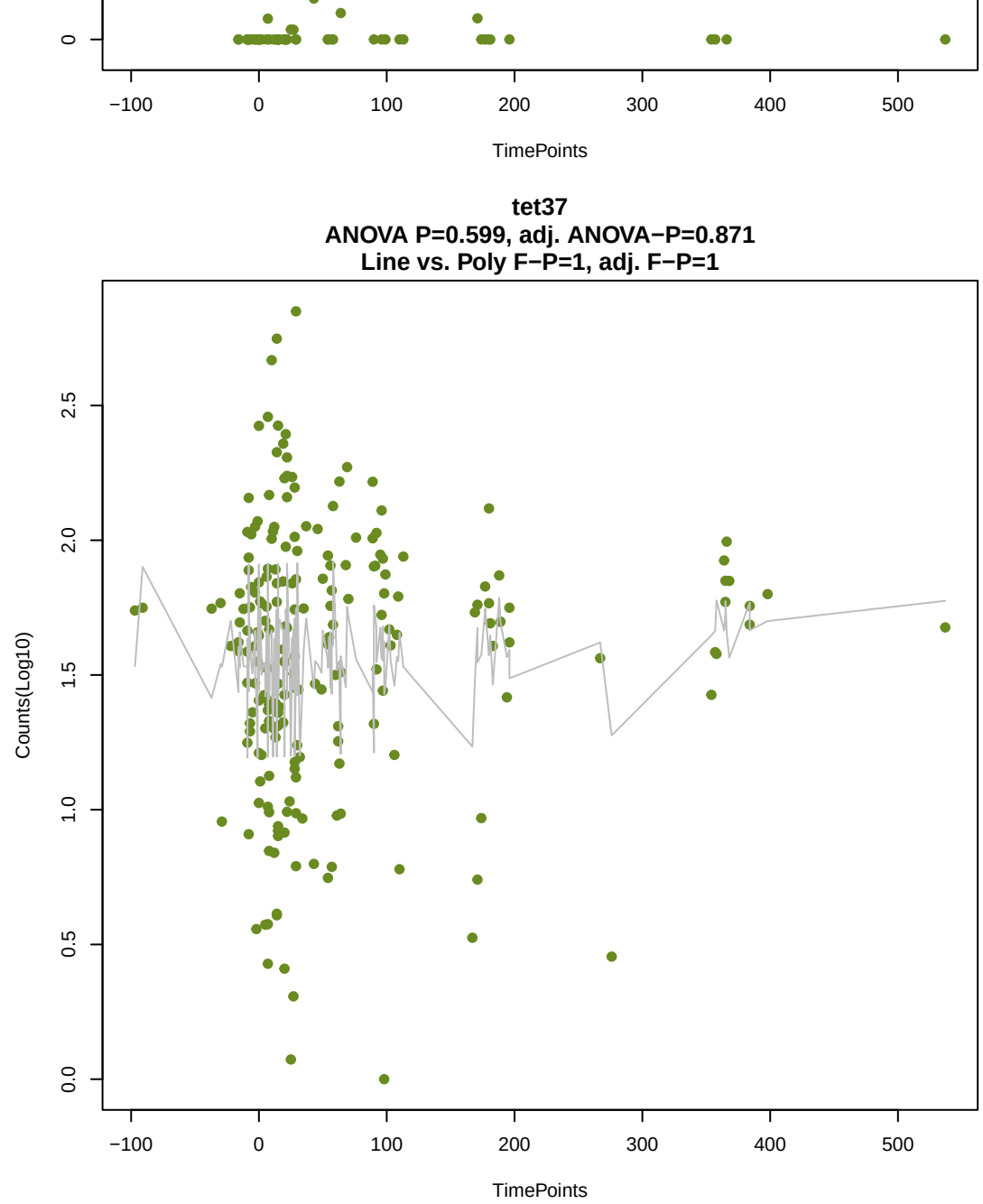

vanV_in_vanB_cl
ANOVA P=0.653, adj. ANOVA−P=0.891
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

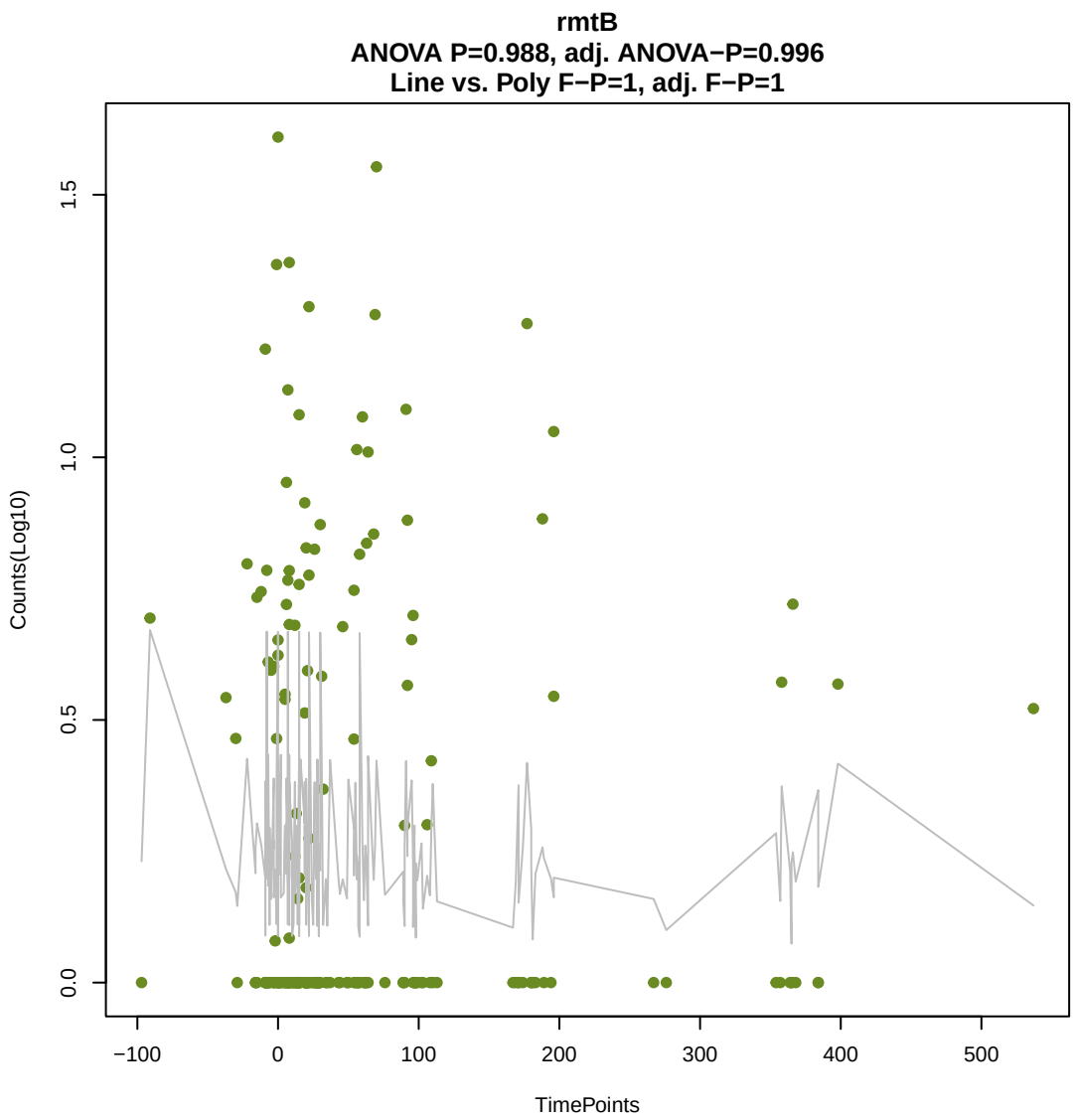

vanT_in_vanC_cl
ANOVA P=0.851, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

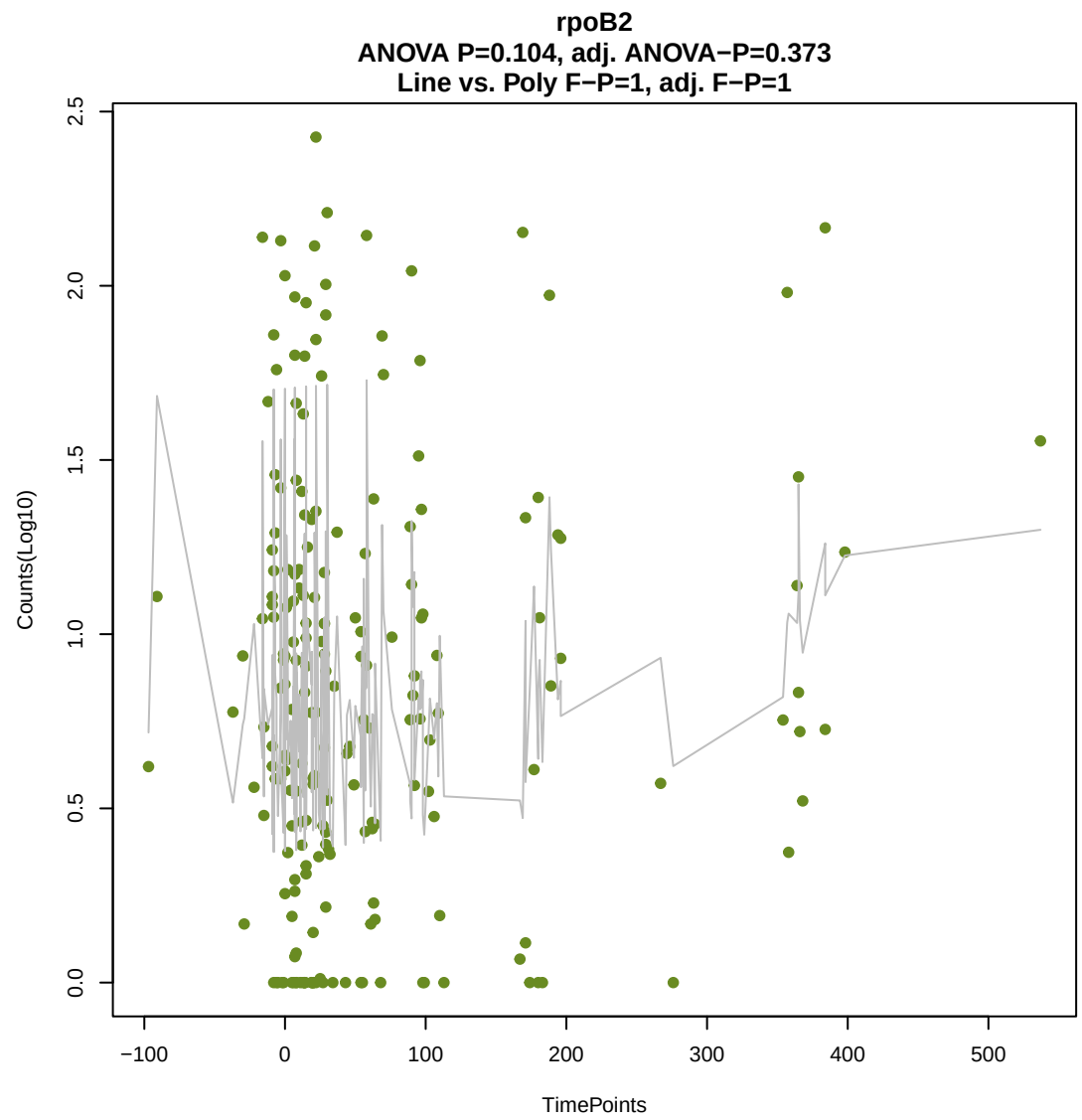

vanS_in_vanC_cl
ANOVA P=0.461, adj. ANOVA−P=0.775
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

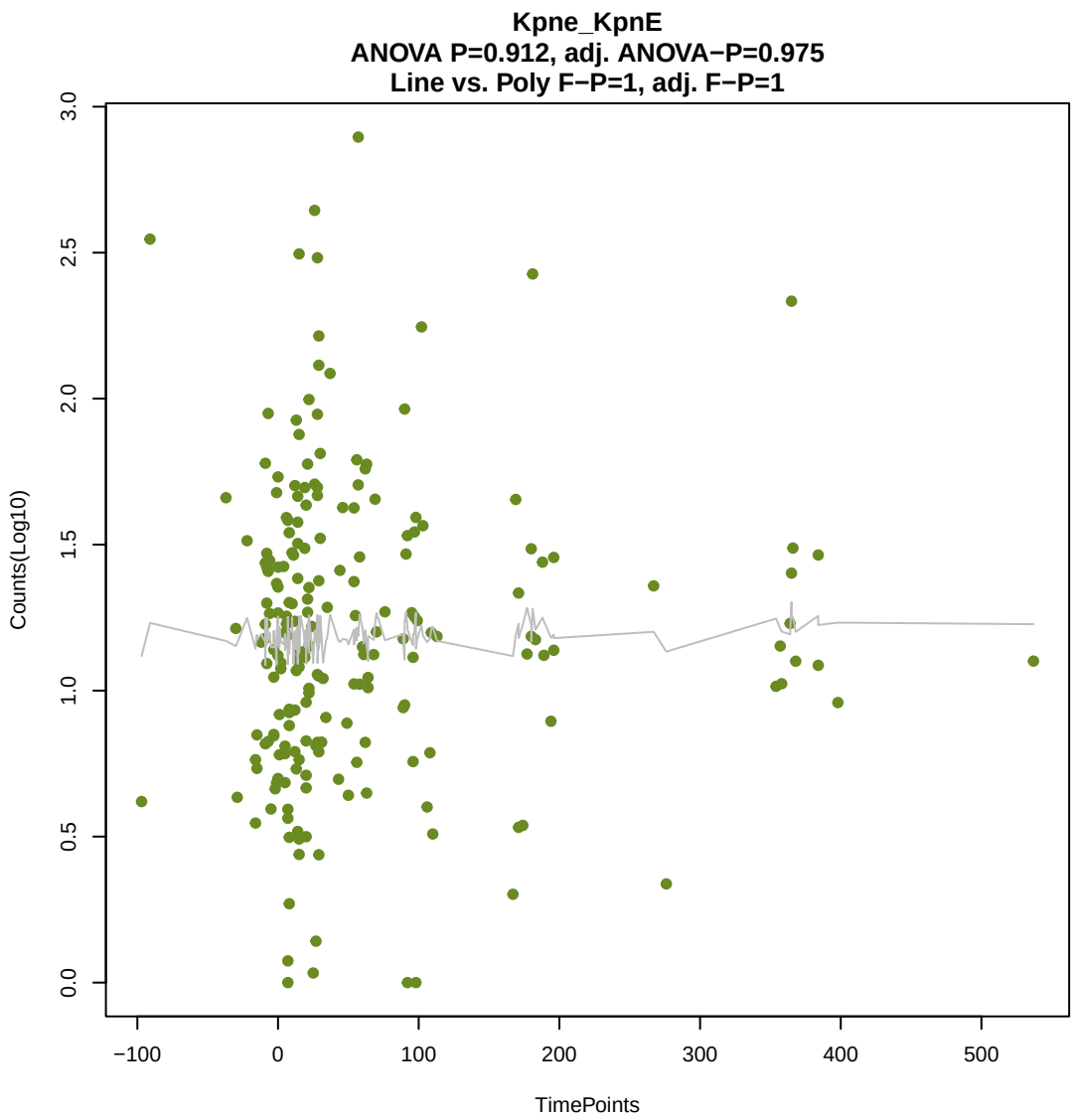

msrC
ANOVA P=0.685, adj. ANOVA−P=0.907
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

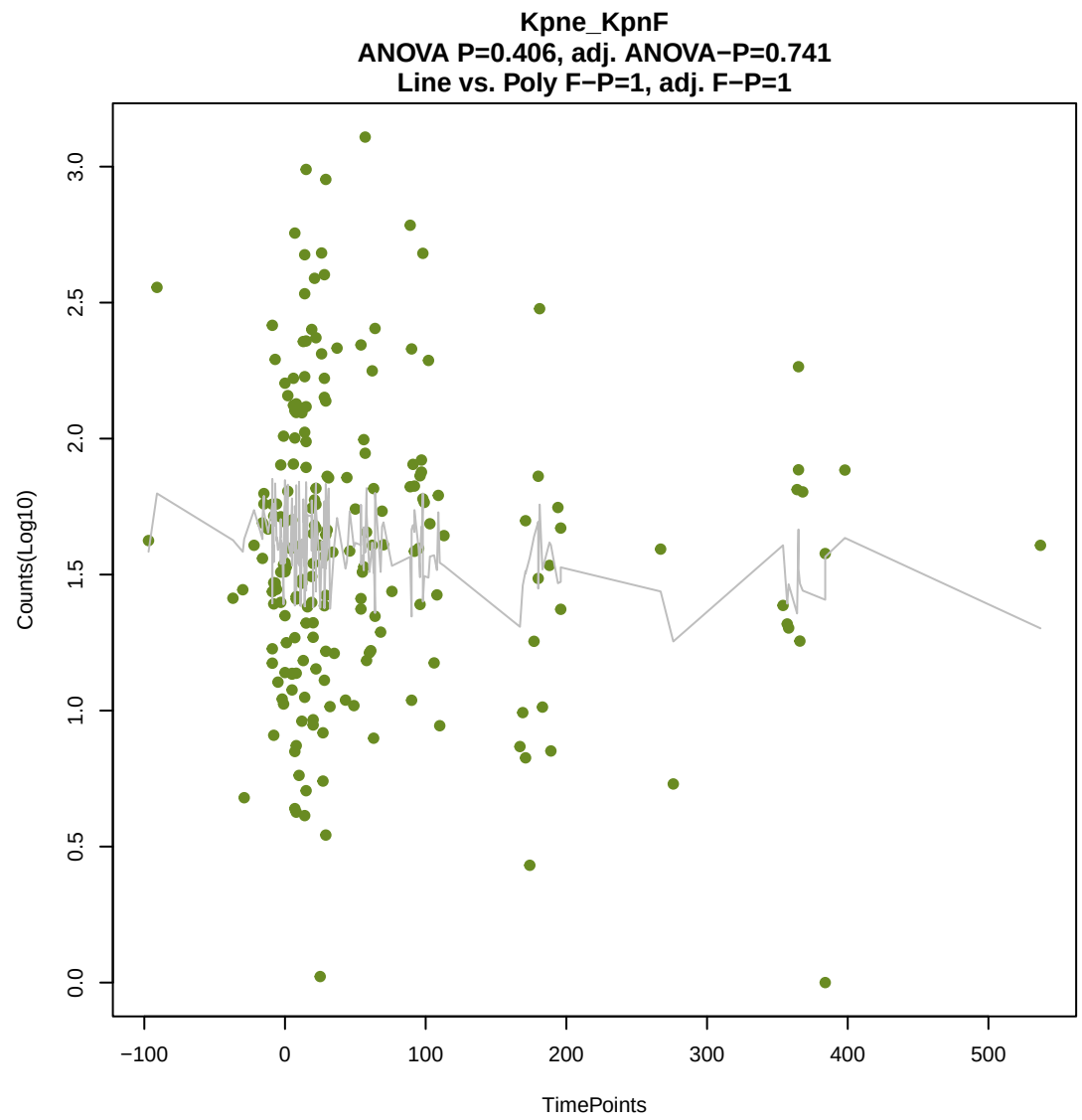

Erm(35)
ANOVA P=0.776, adj. ANOVA−P=0.969
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

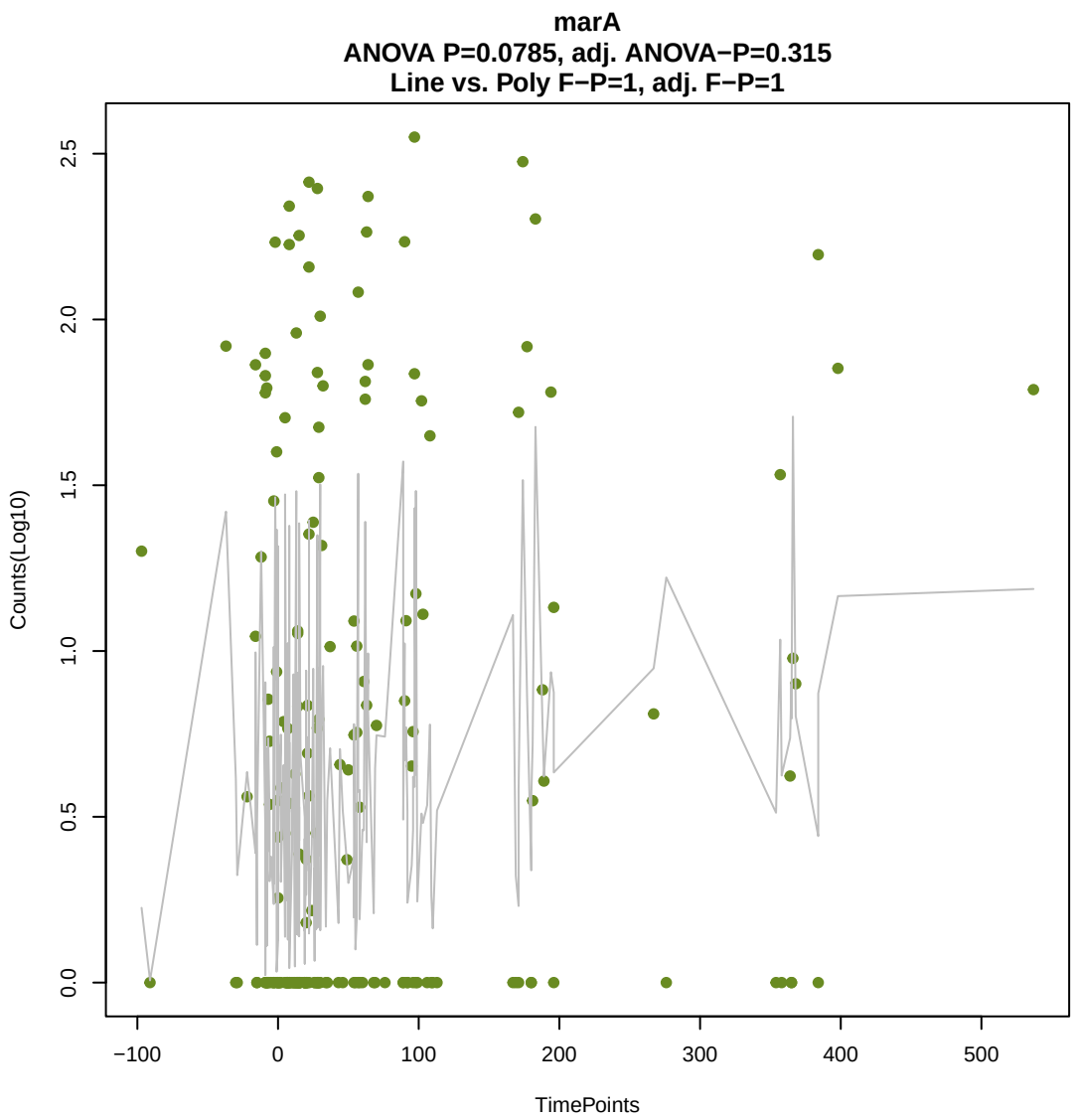

tet37
ANOVA P=0.599, adj. ANOVA−P=0.871
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

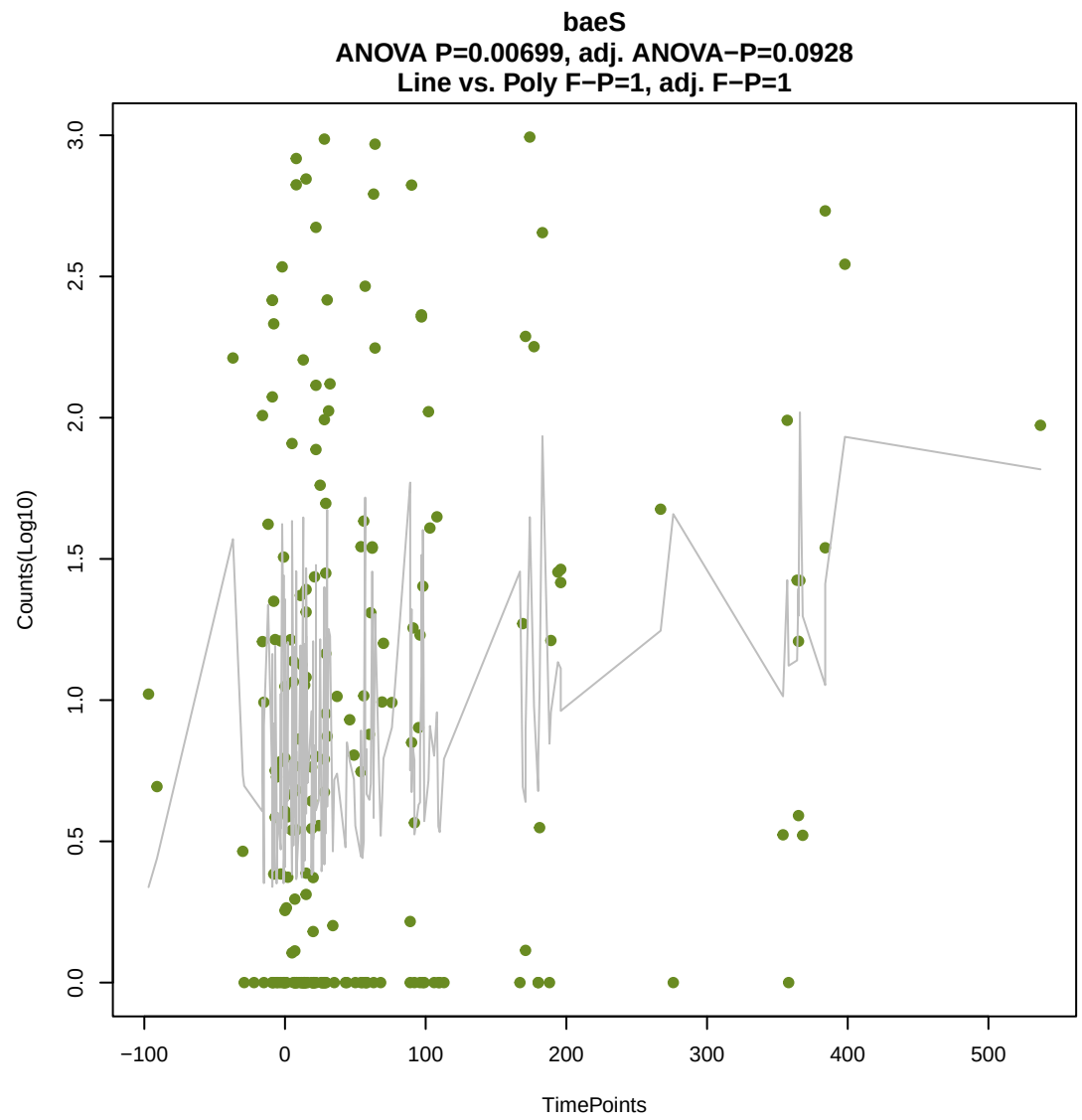

rmtB
ANOVA P=0.988, adj. ANOVA−P=0.996
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

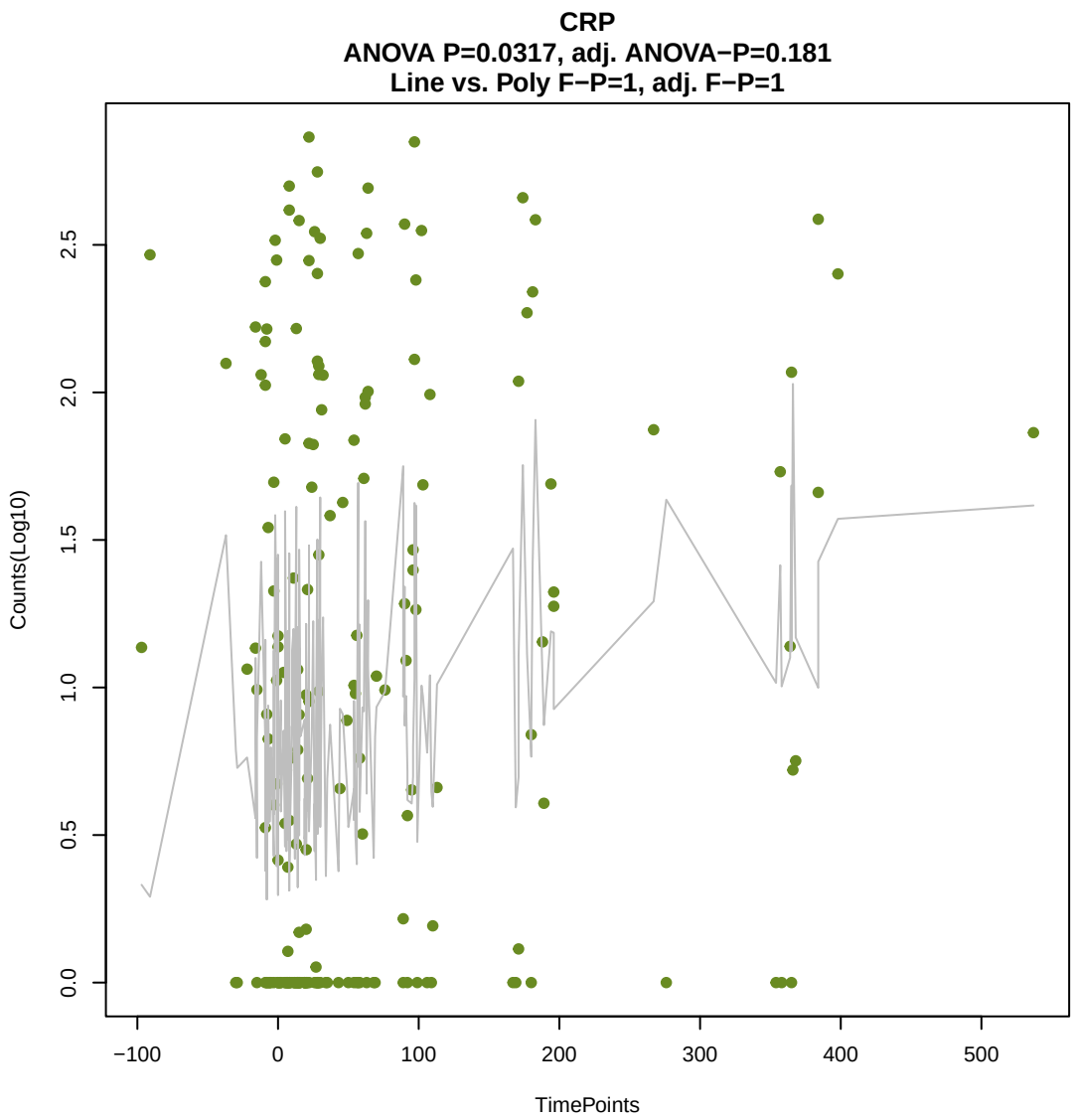

rpoB2
ANOVA P=0.104, adj. ANOVA−P=0.373
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

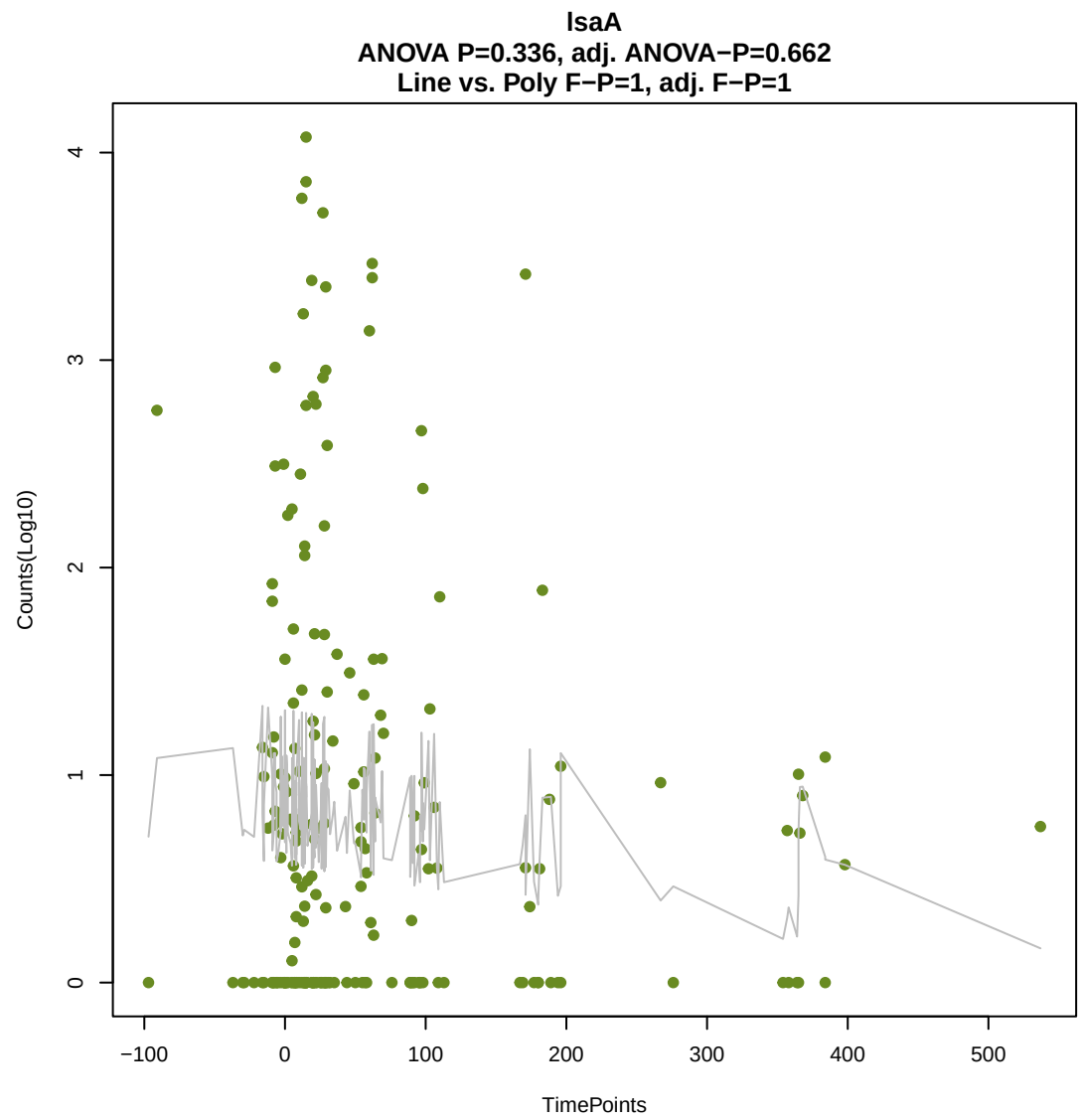

Kpne_KpnE
ANOVA P=0.912, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

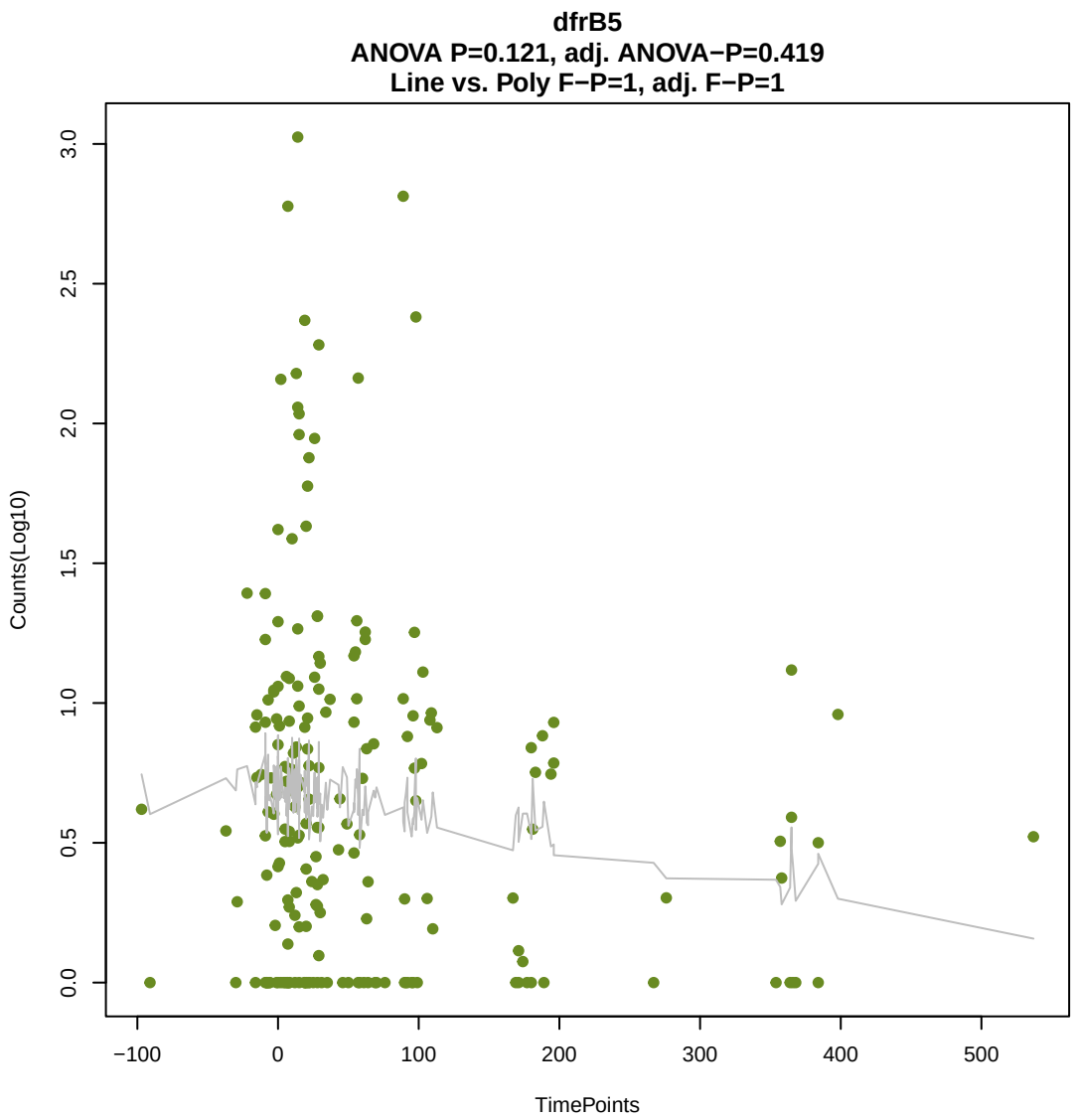

Kpne_KpnF
ANOVA P=0.406, adj. ANOVA−P=0.741
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

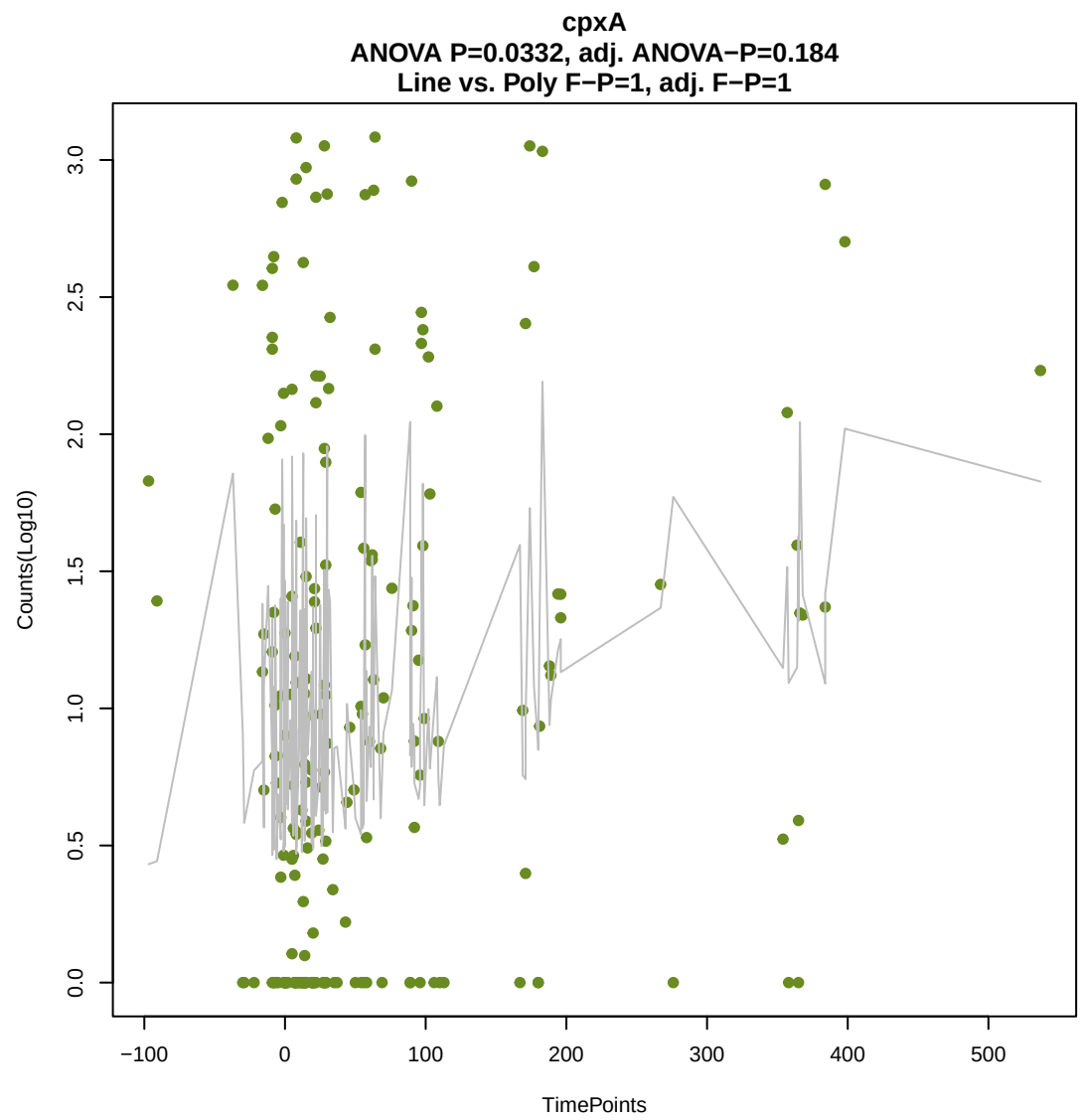

marA
ANOVA P=0.0785, adj. ANOVA−P=0.315
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

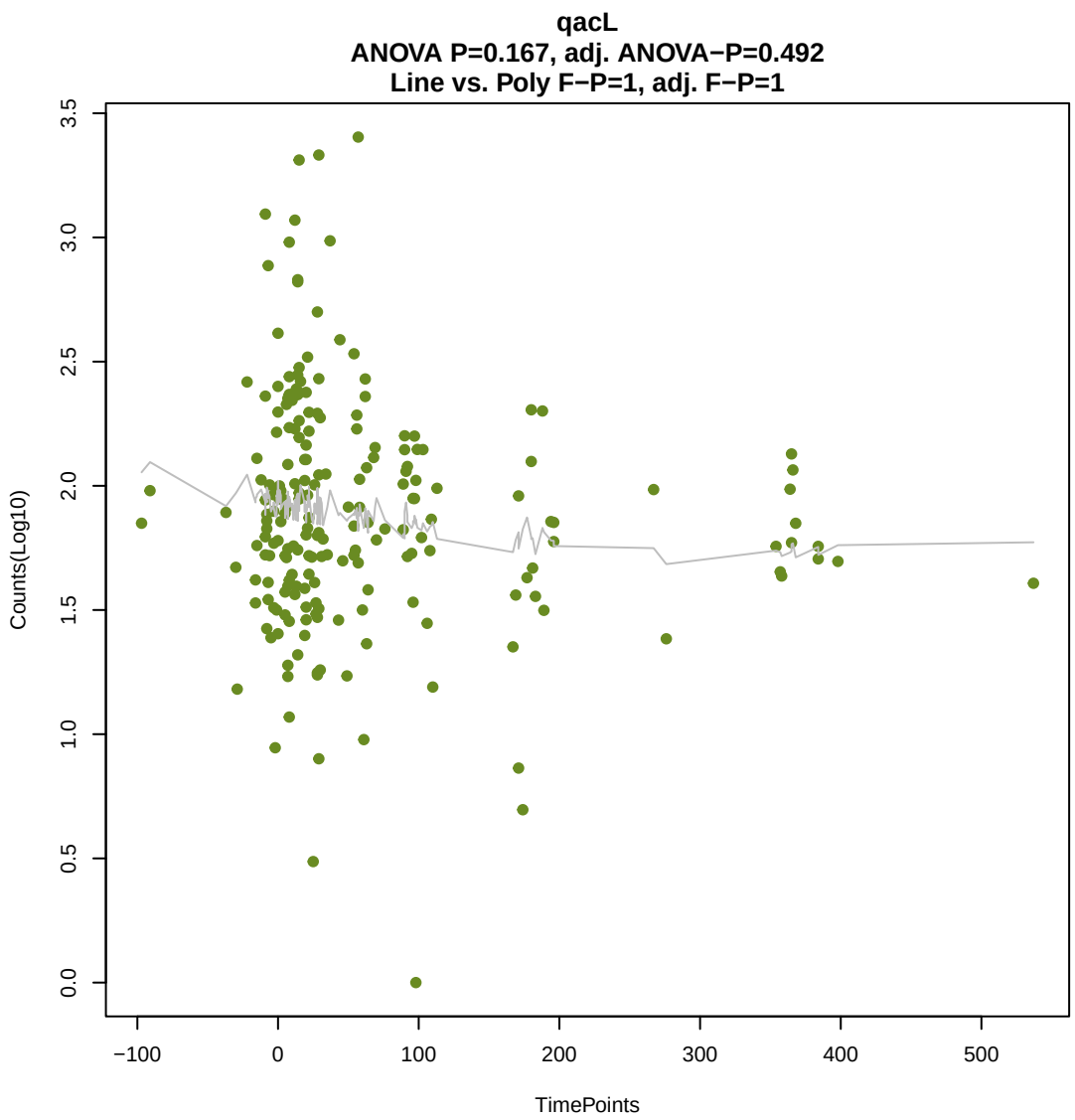

baeS
ANOVA P=0.00699, adj. ANOVA−P=0.0928
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

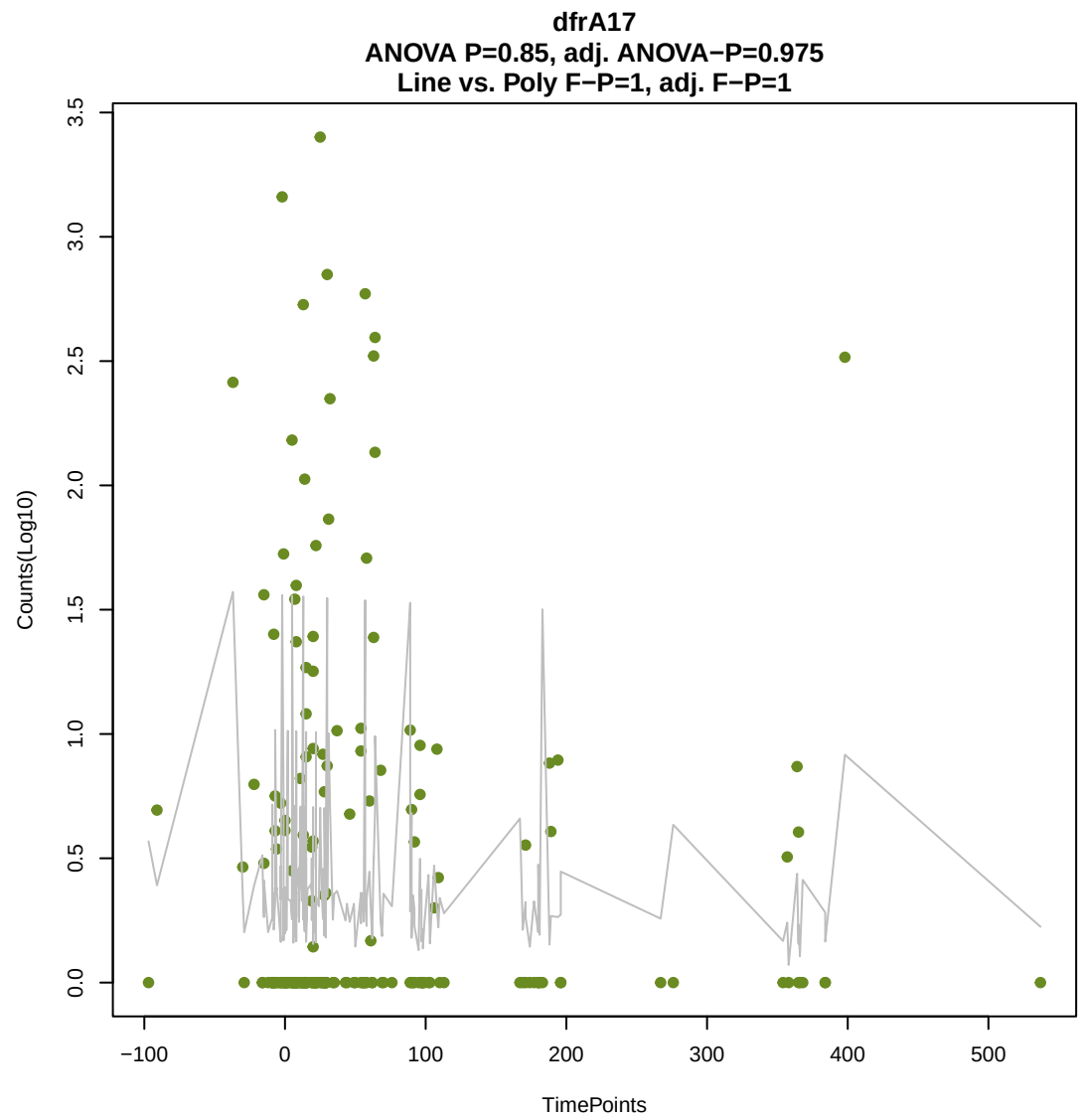

CRP
ANOVA P=0.0317, adj. ANOVA−P=0.181
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

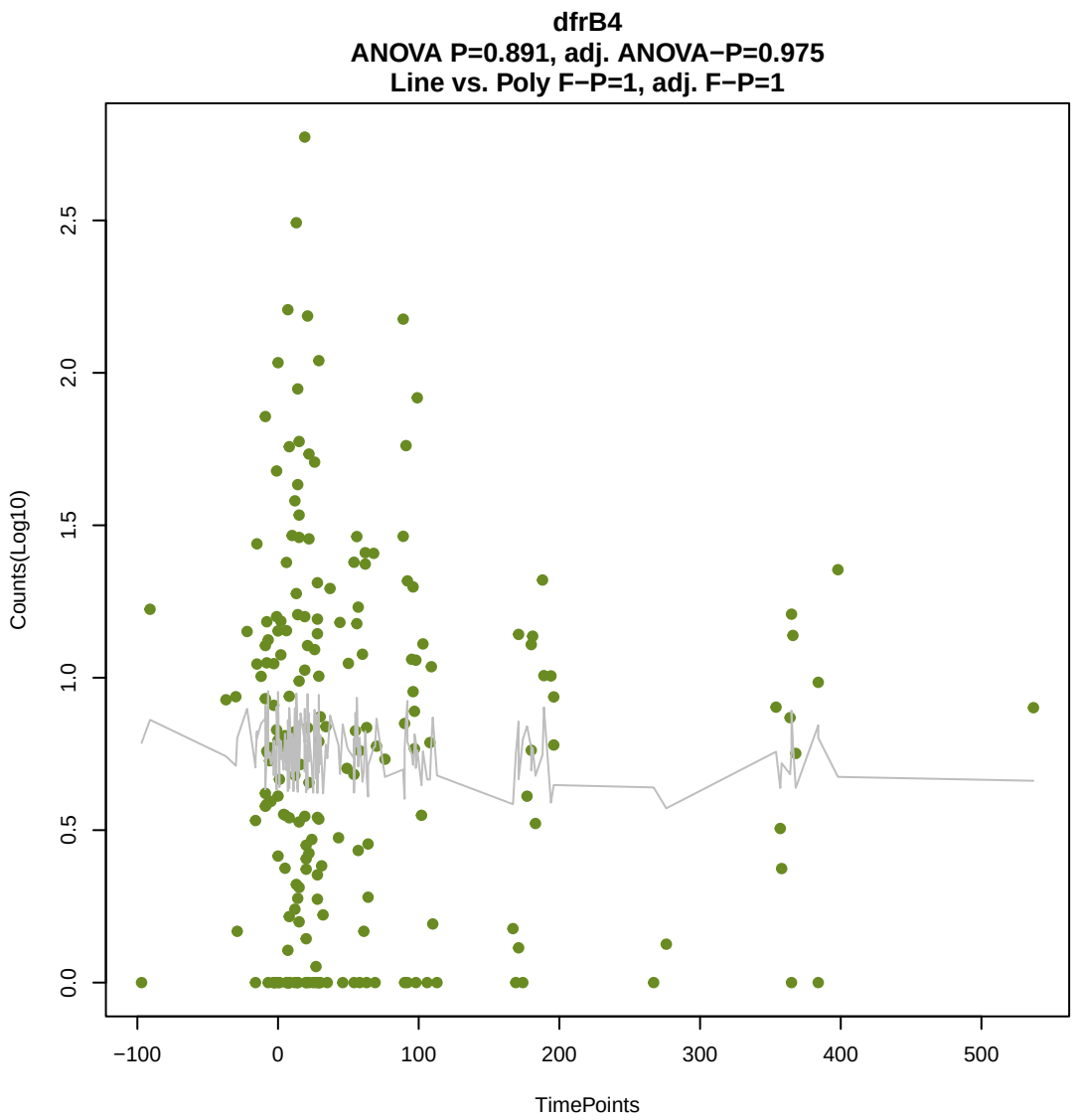

IsaA
ANOVA P=0.336, adj. ANOVA−P=0.662
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

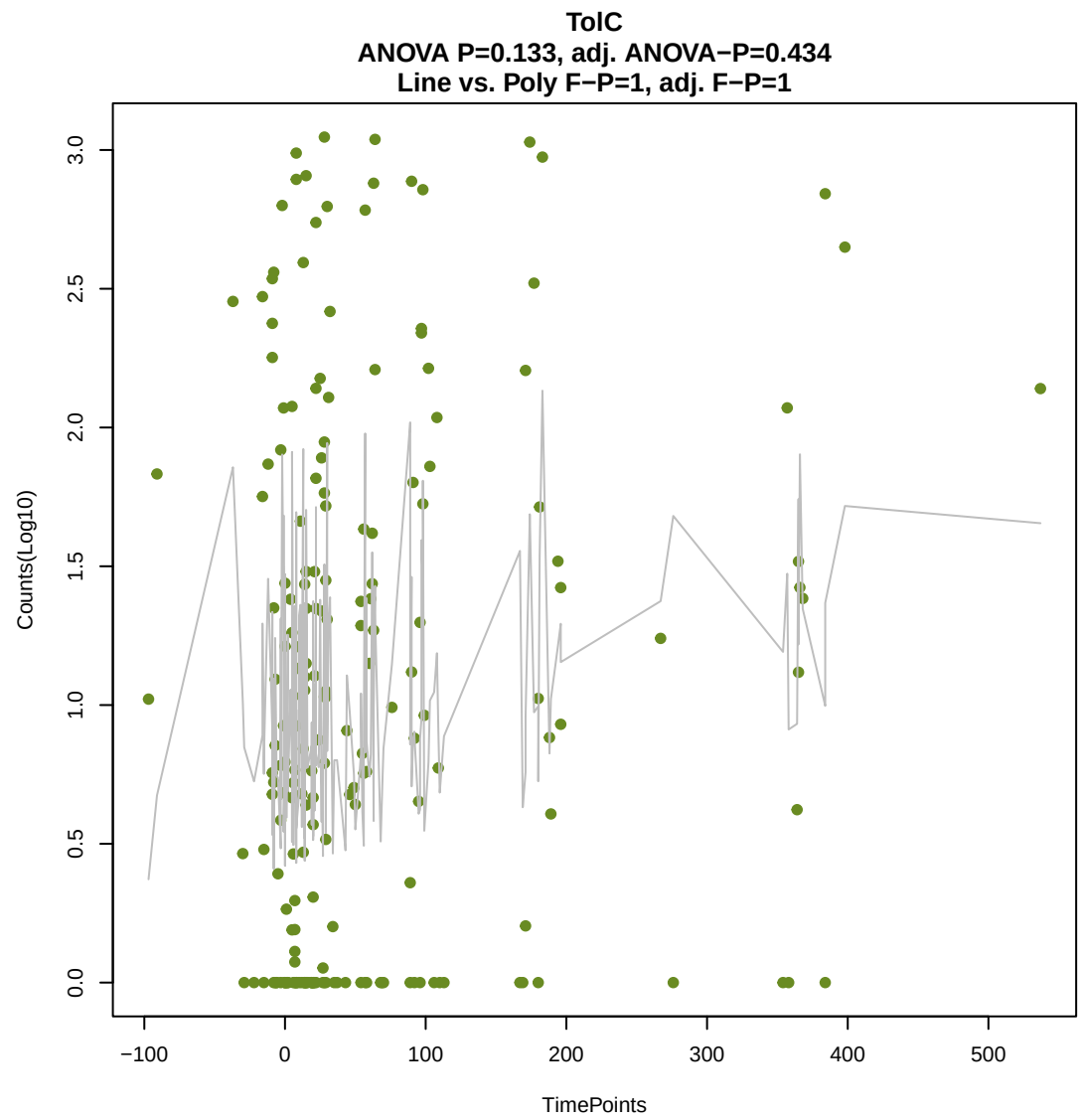

dfrB5
ANOVA P=0.121, adj. ANOVA−P=0.419
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

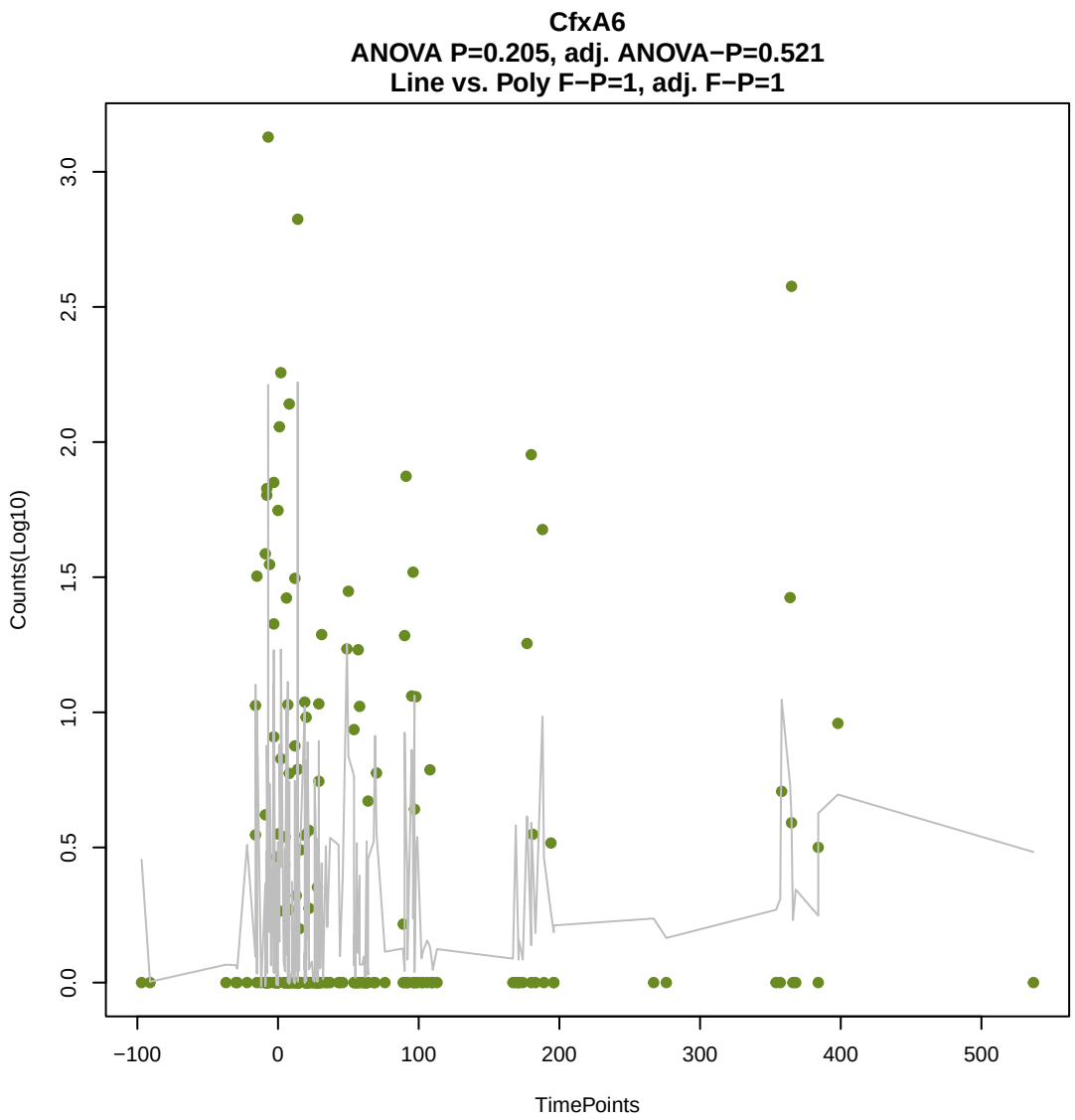

cpxA
ANOVA P=0.0332, adj. ANOVA−P=0.184
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

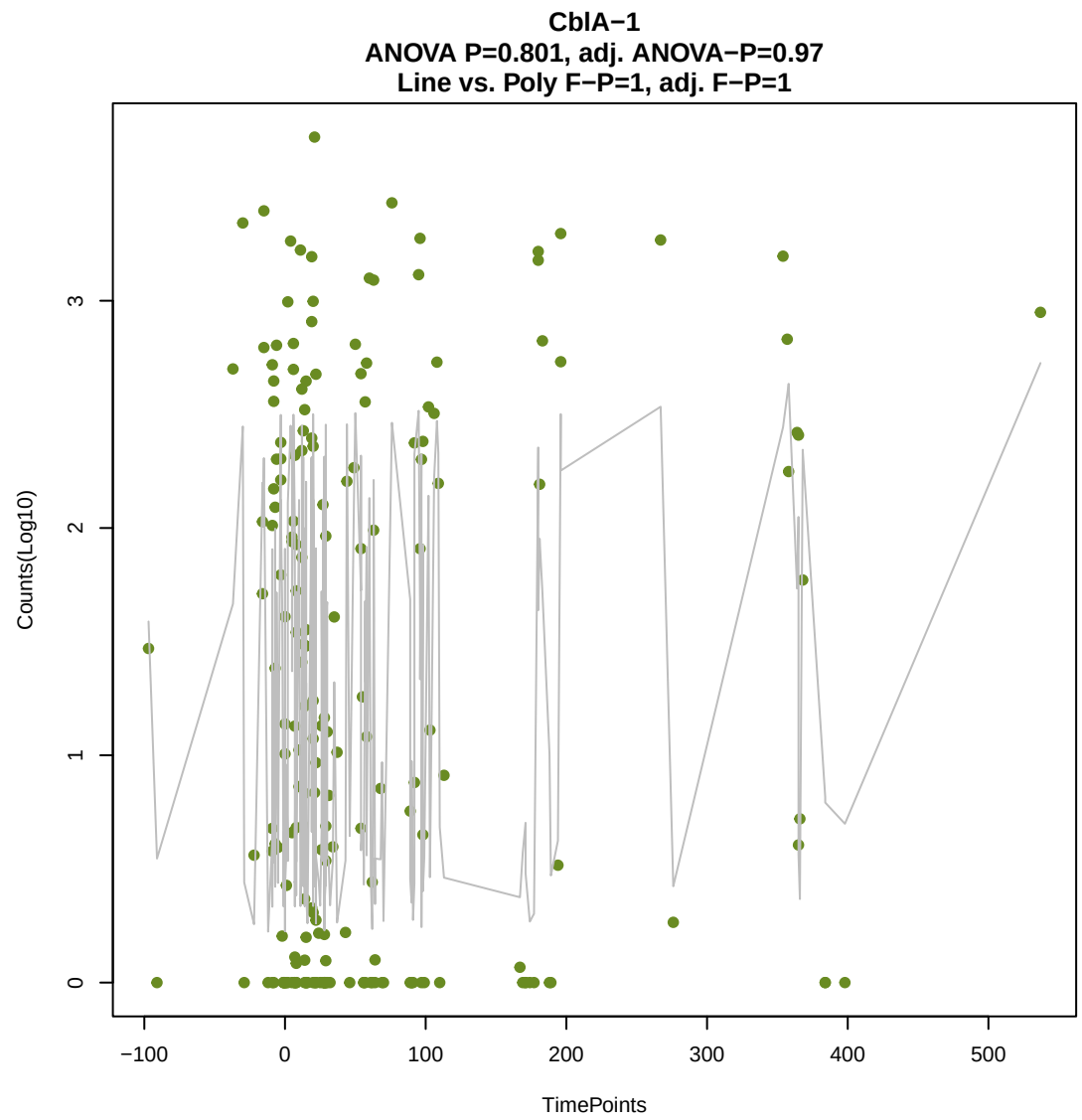

qacL
ANOVA P=0.167, adj. ANOVA−P=0.492
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

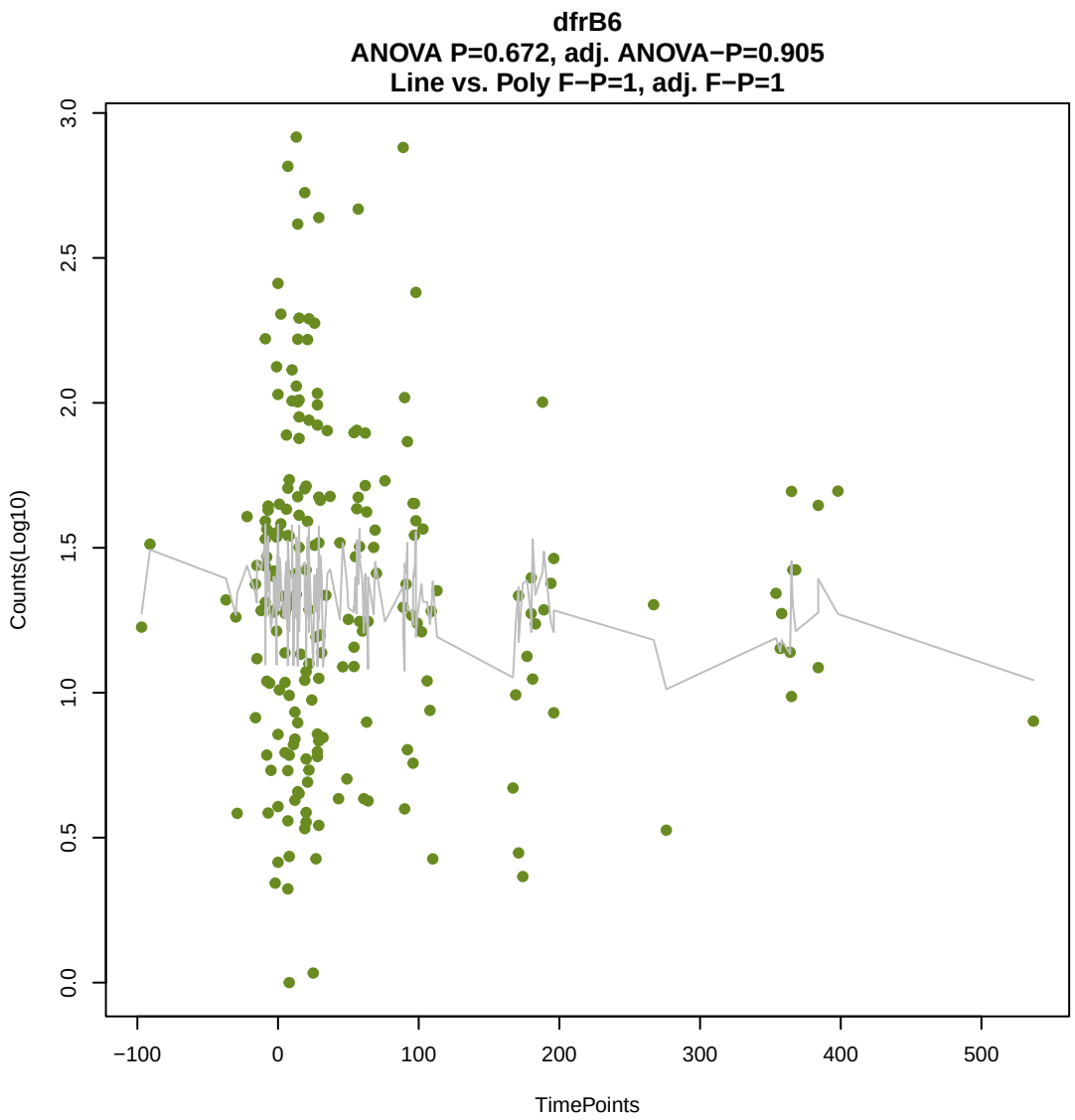

dfrA17
ANOVA P=0.85, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

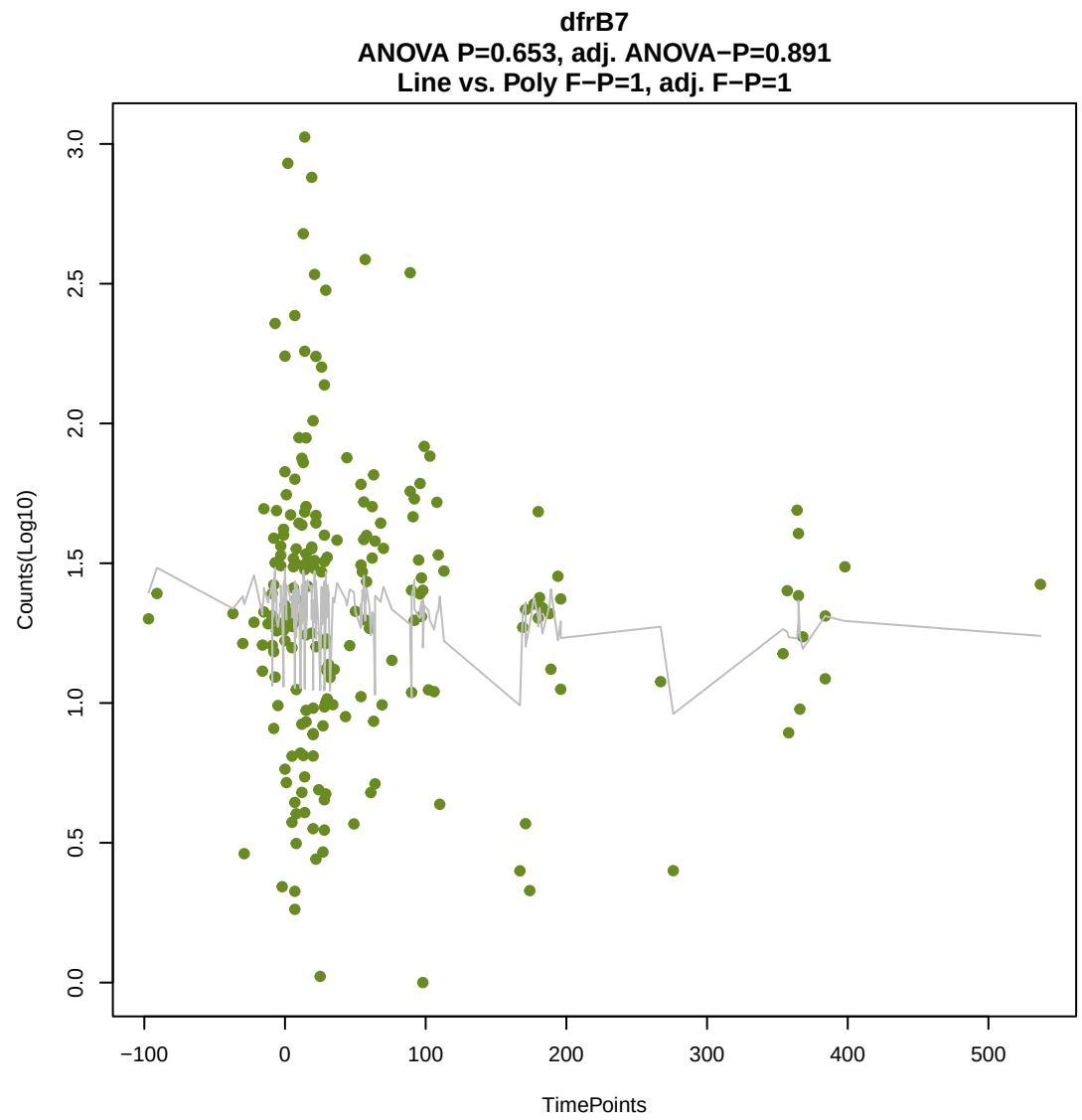

dfrB4
ANOVA P=0.891, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

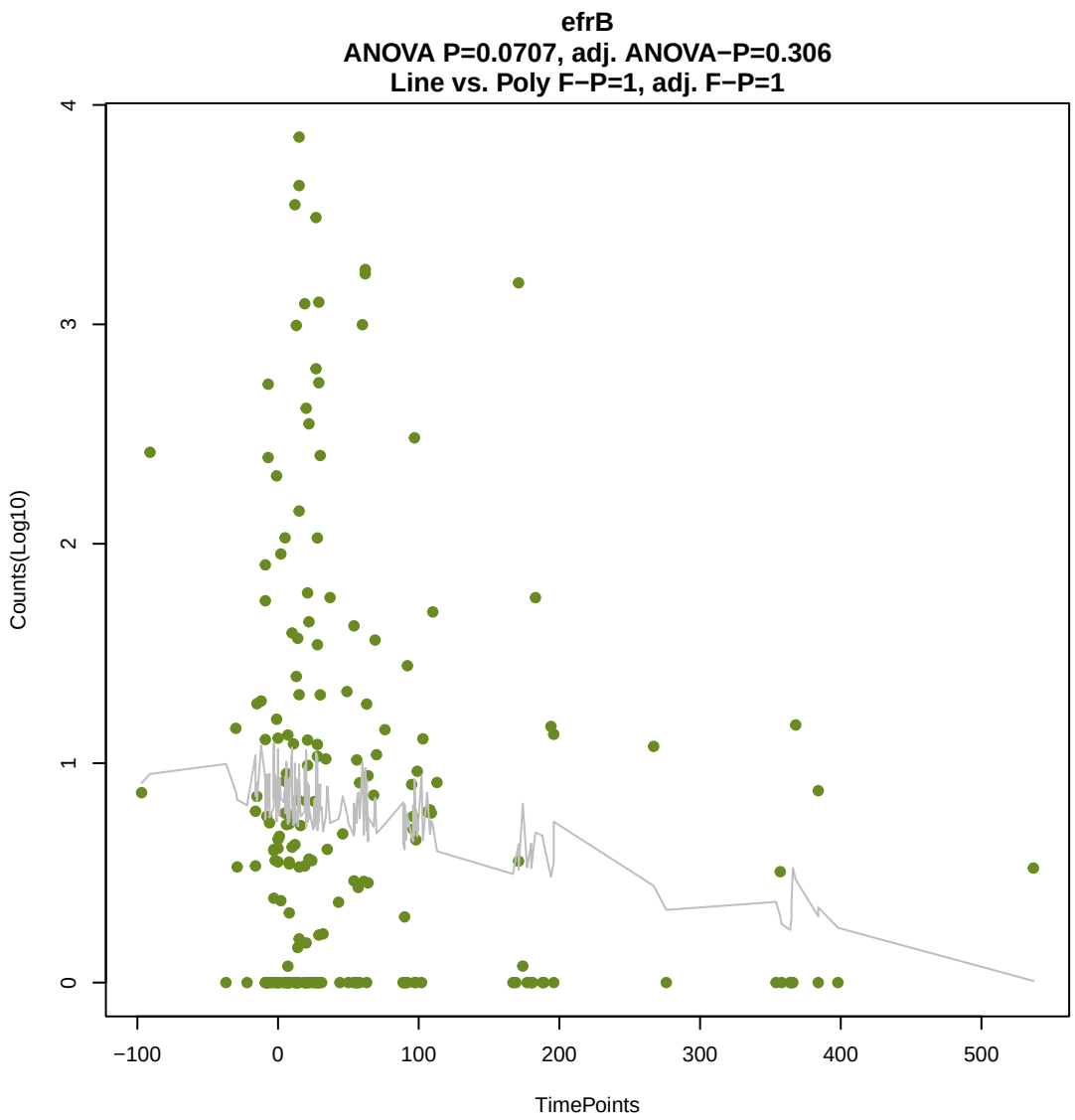

TolC
ANOVA P=0.133, adj. ANOVA−P=0.434
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

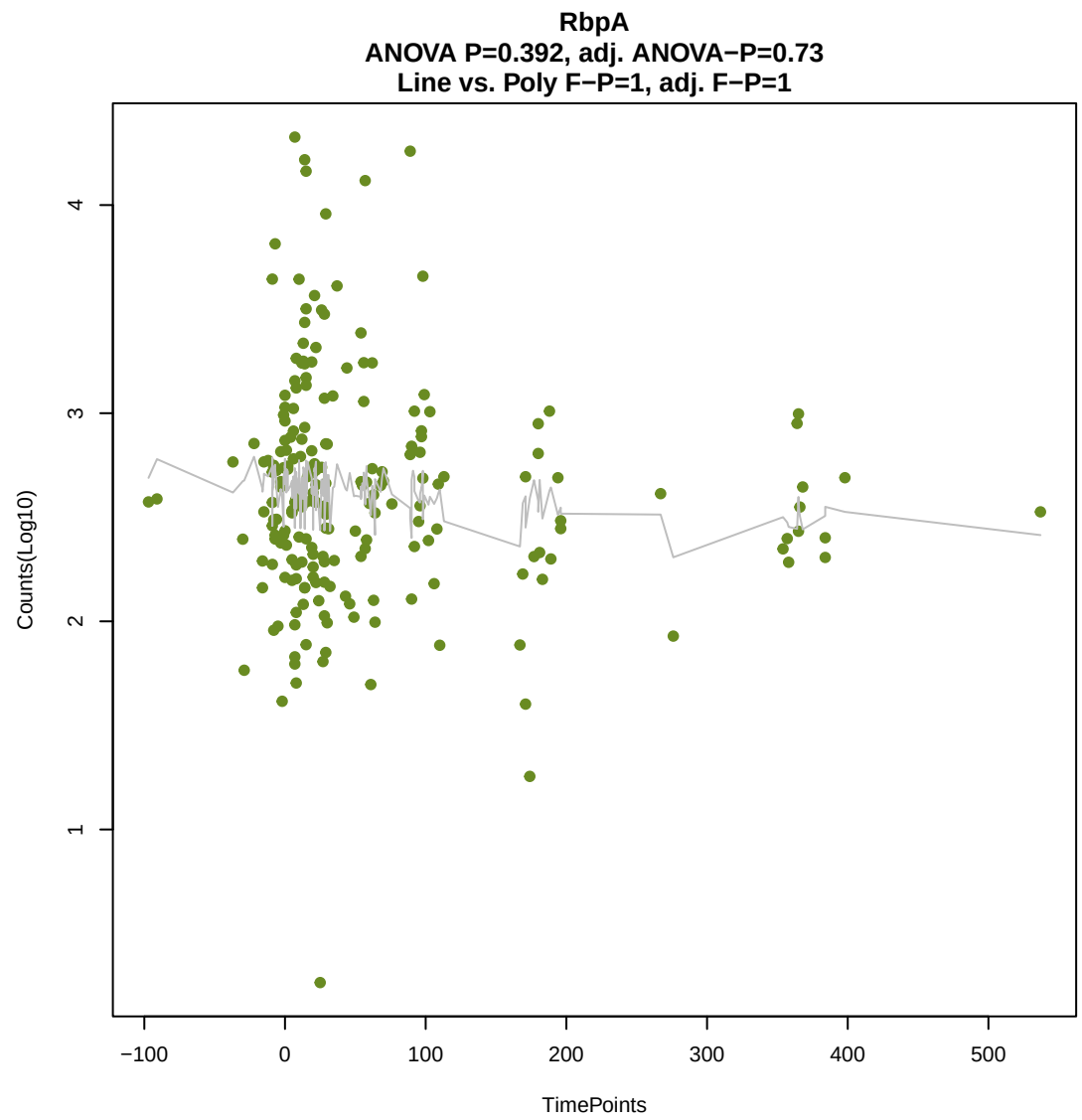

CfxA6
ANOVA P=0.205, adj. ANOVA−P=0.521
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

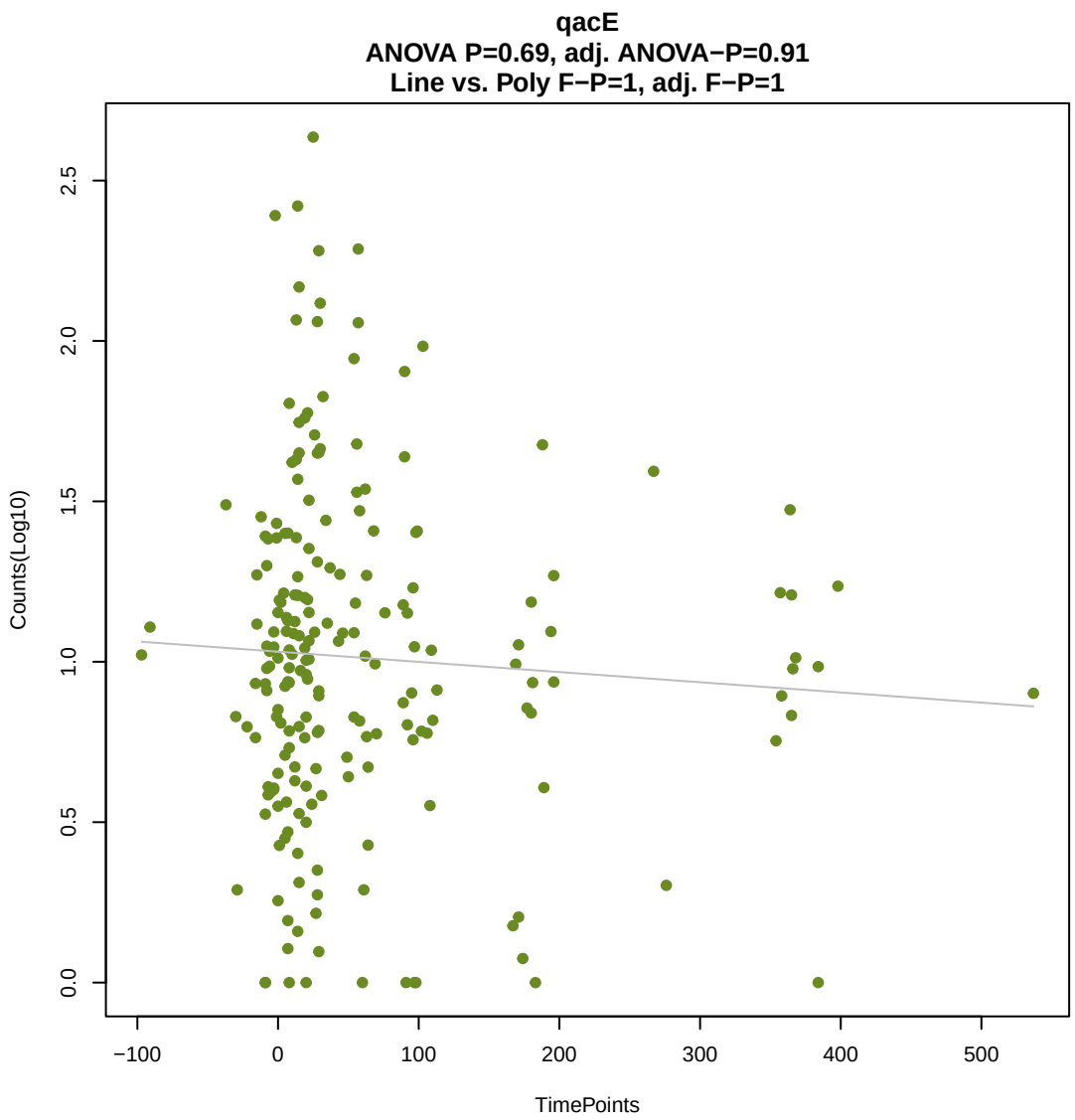

CblA−1
ANOVA P=0.801, adj. ANOVA−P=0.97
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

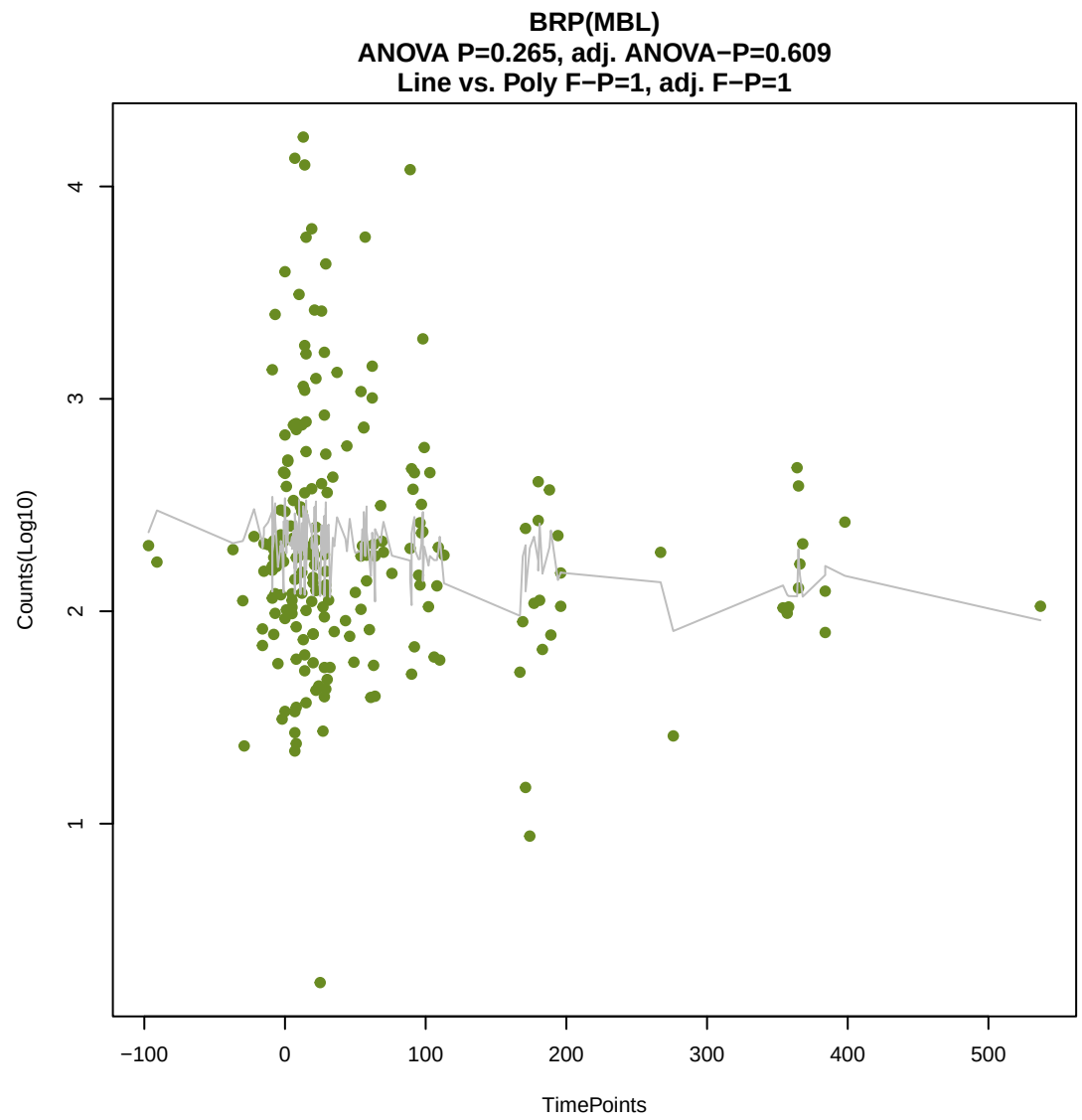

dfrB6
ANOVA P=0.672, adj. ANOVA−P=0.905
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

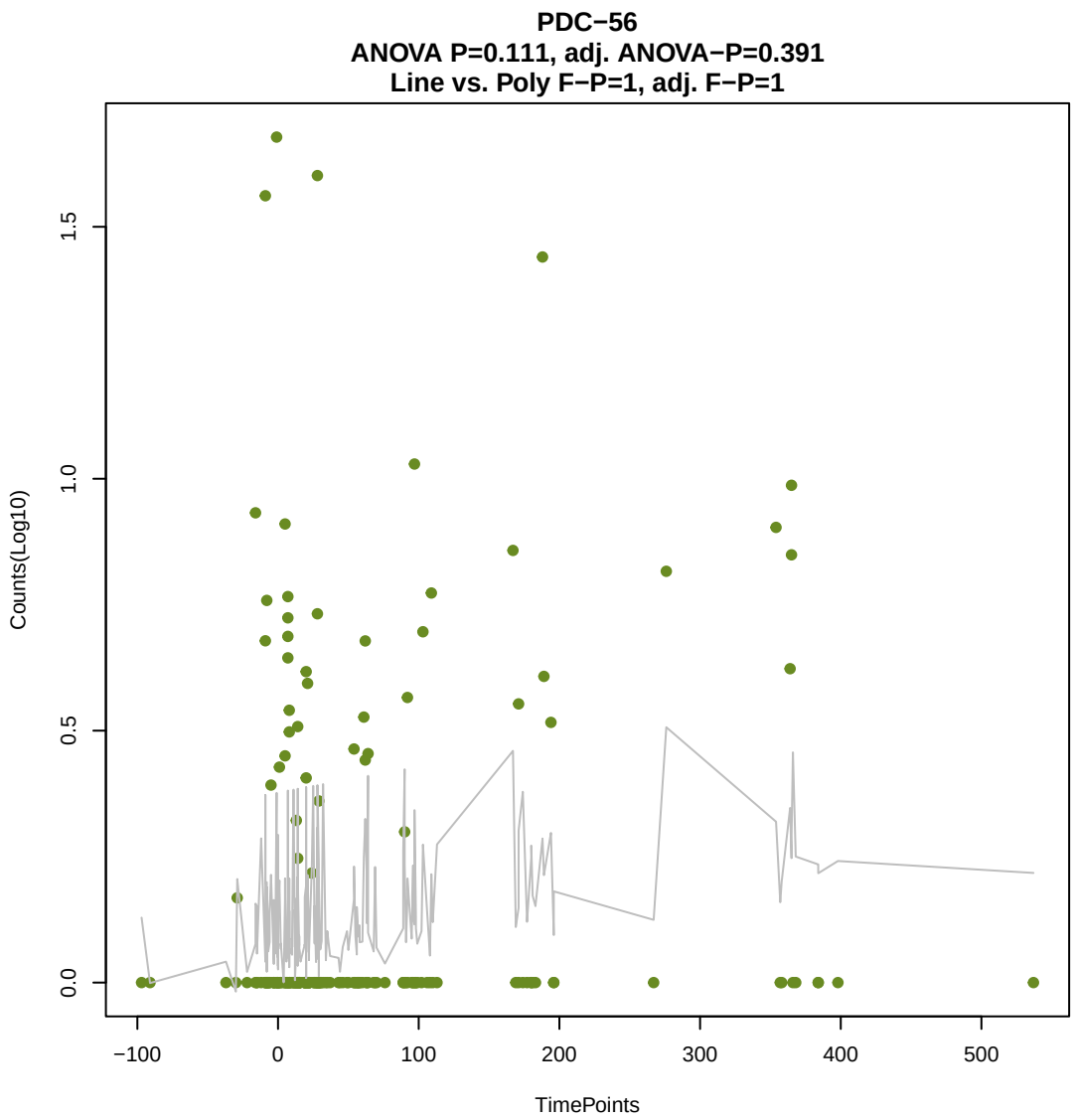

dfrB7
ANOVA P=0.653, adj. ANOVA−P=0.891
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

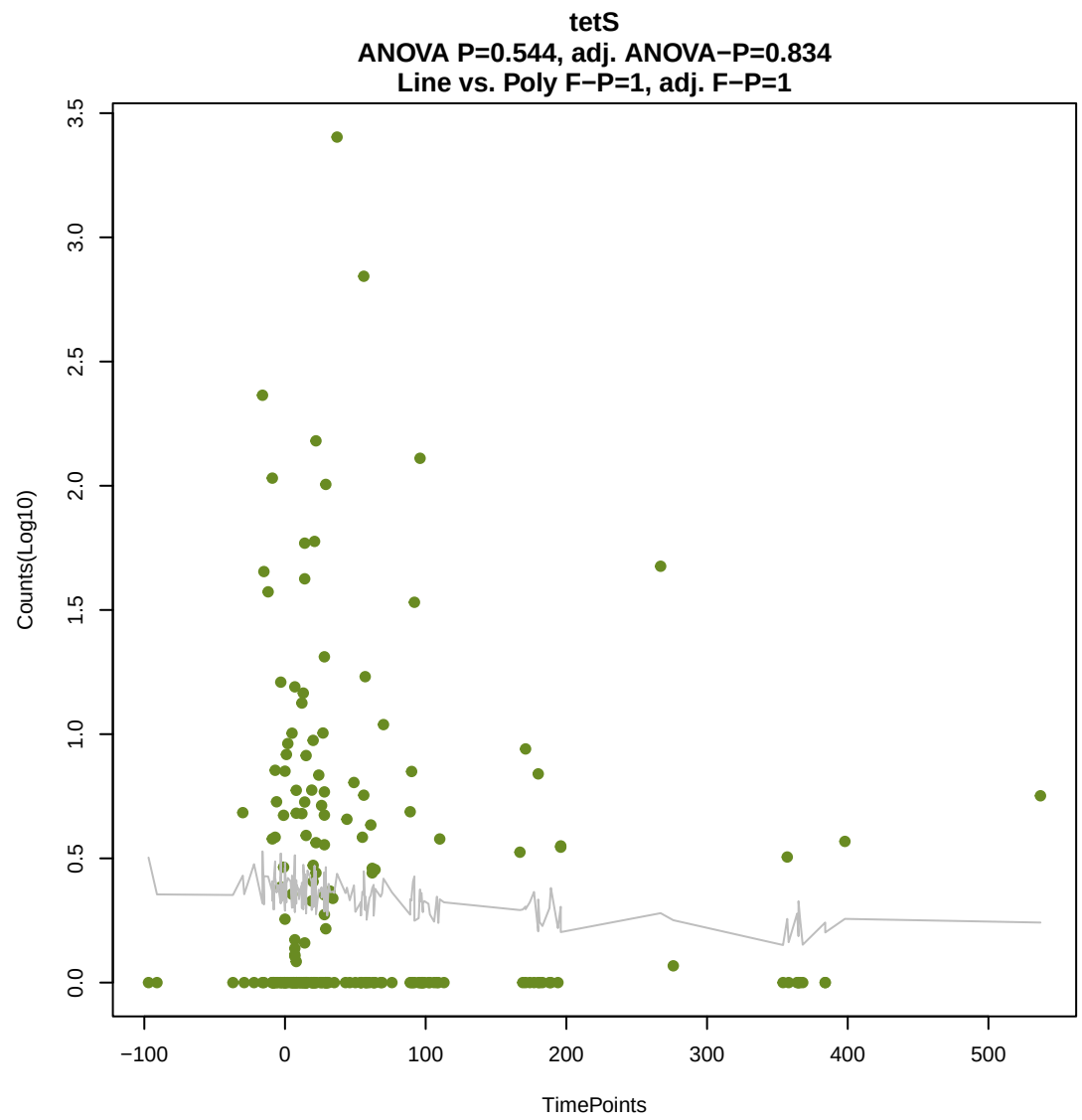

efrB
ANOVA P=0.0707, adj. ANOVA−P=0.306
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

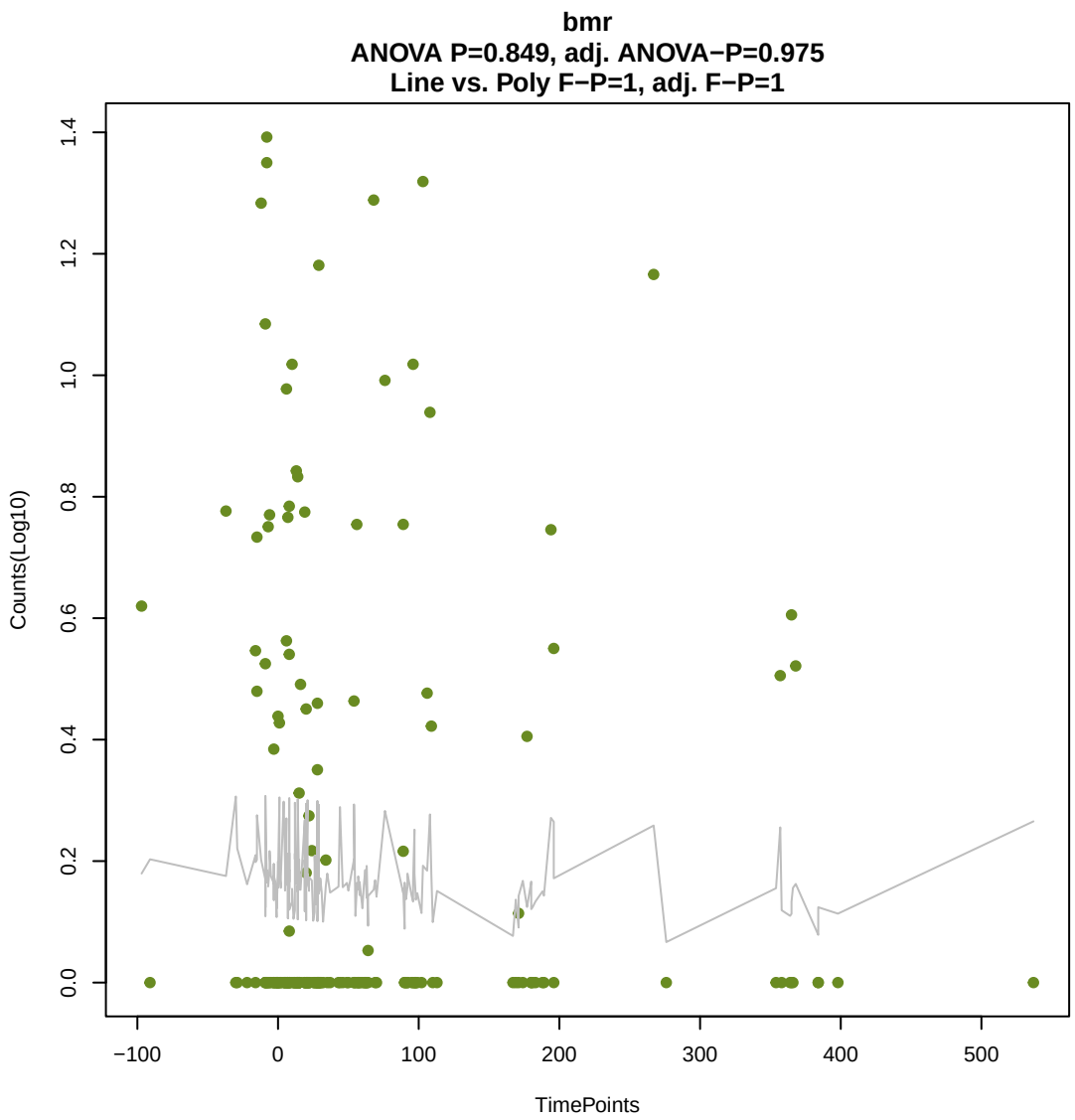

RbpA
ANOVA P=0.392, adj. ANOVA−P=0.73
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

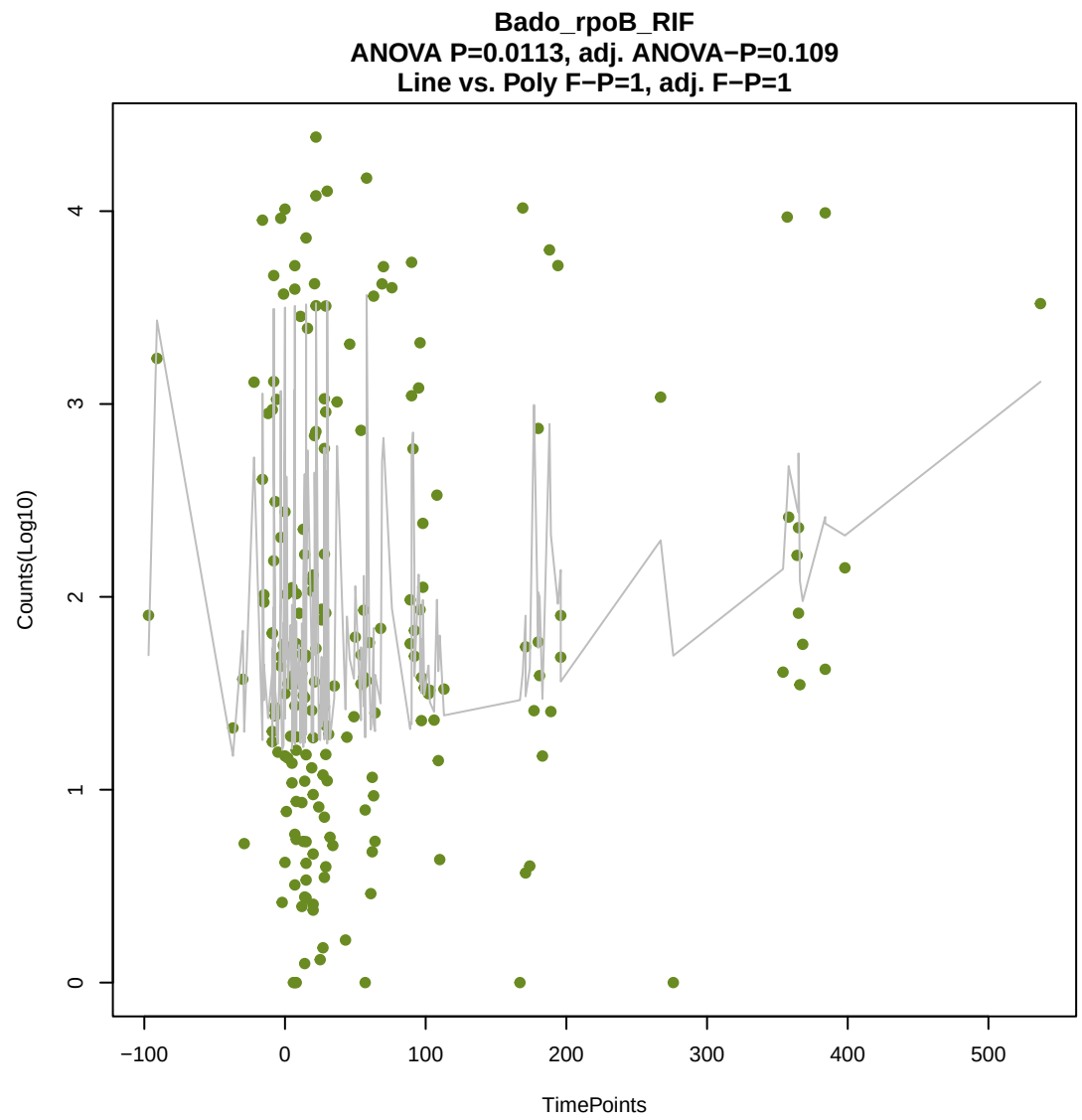

qacE
ANOVA P=0.69, adj. ANOVA−P=0.91
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

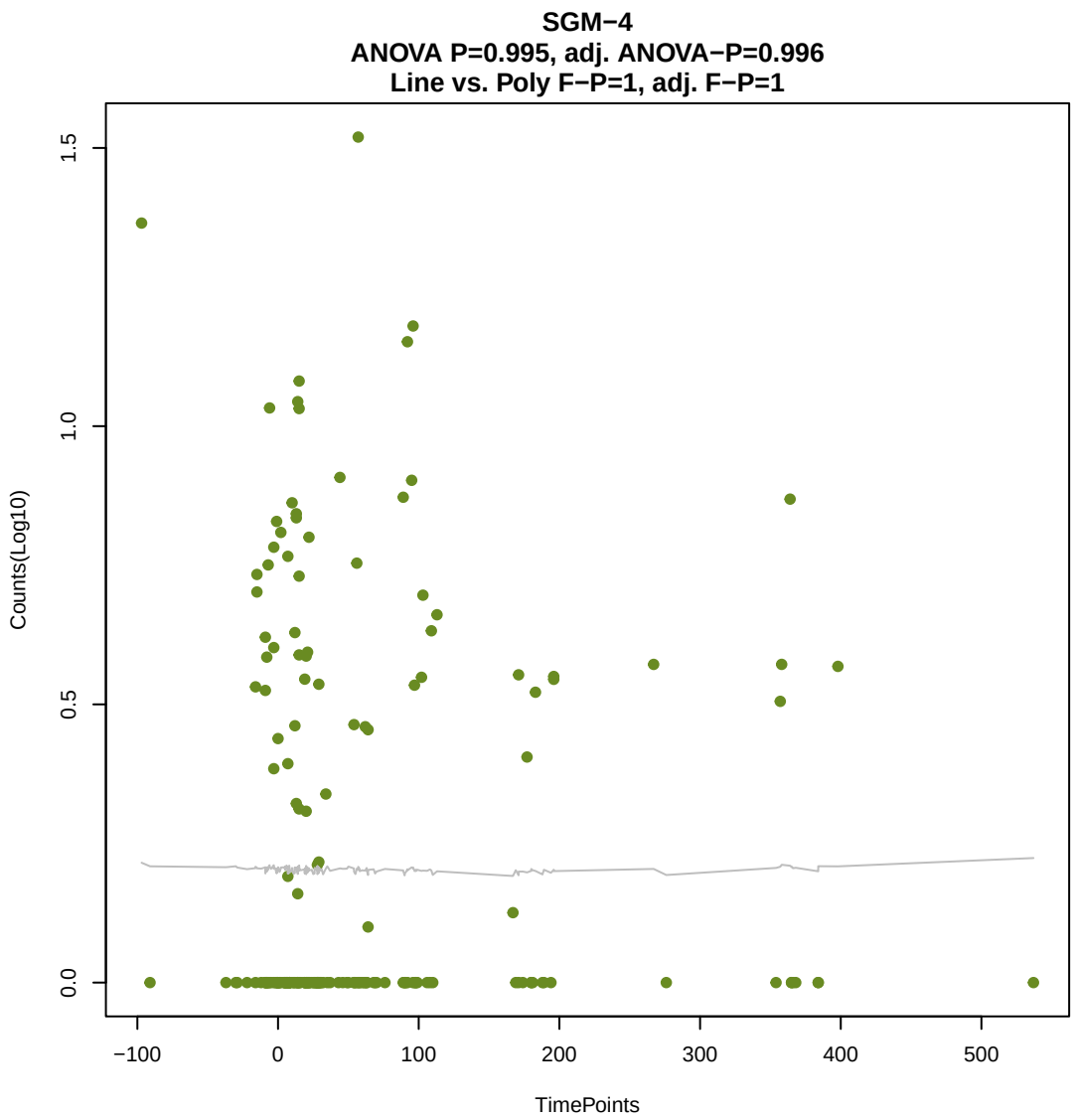

BRP(MBL)
ANOVA P=0.265, adj. ANOVA−P=0.609
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

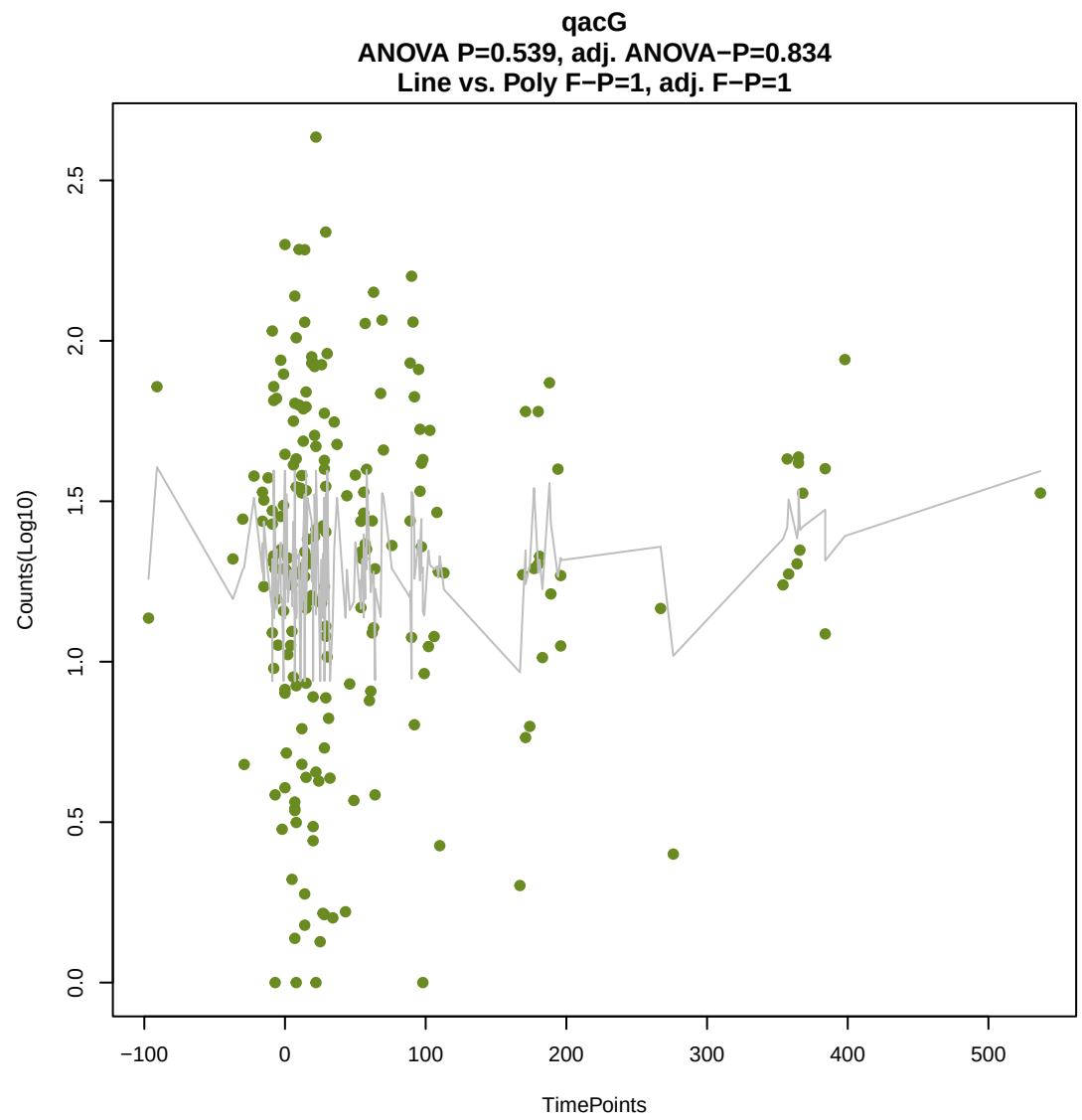

PDC−56
ANOVA P=0.111, adj. ANOVA−P=0.391
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

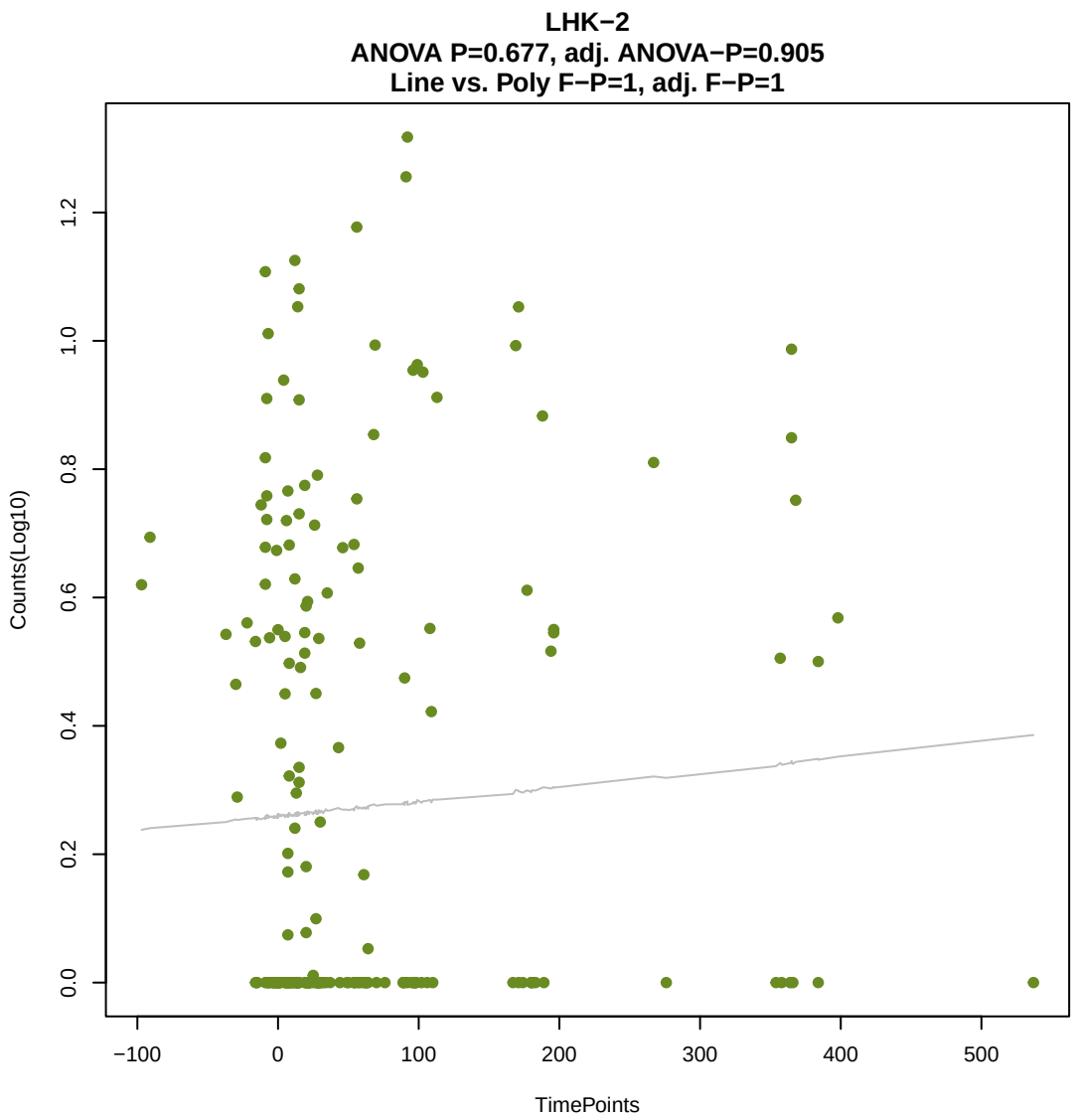

tetS
ANOVA P=0.544, adj. ANOVA−P=0.834
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

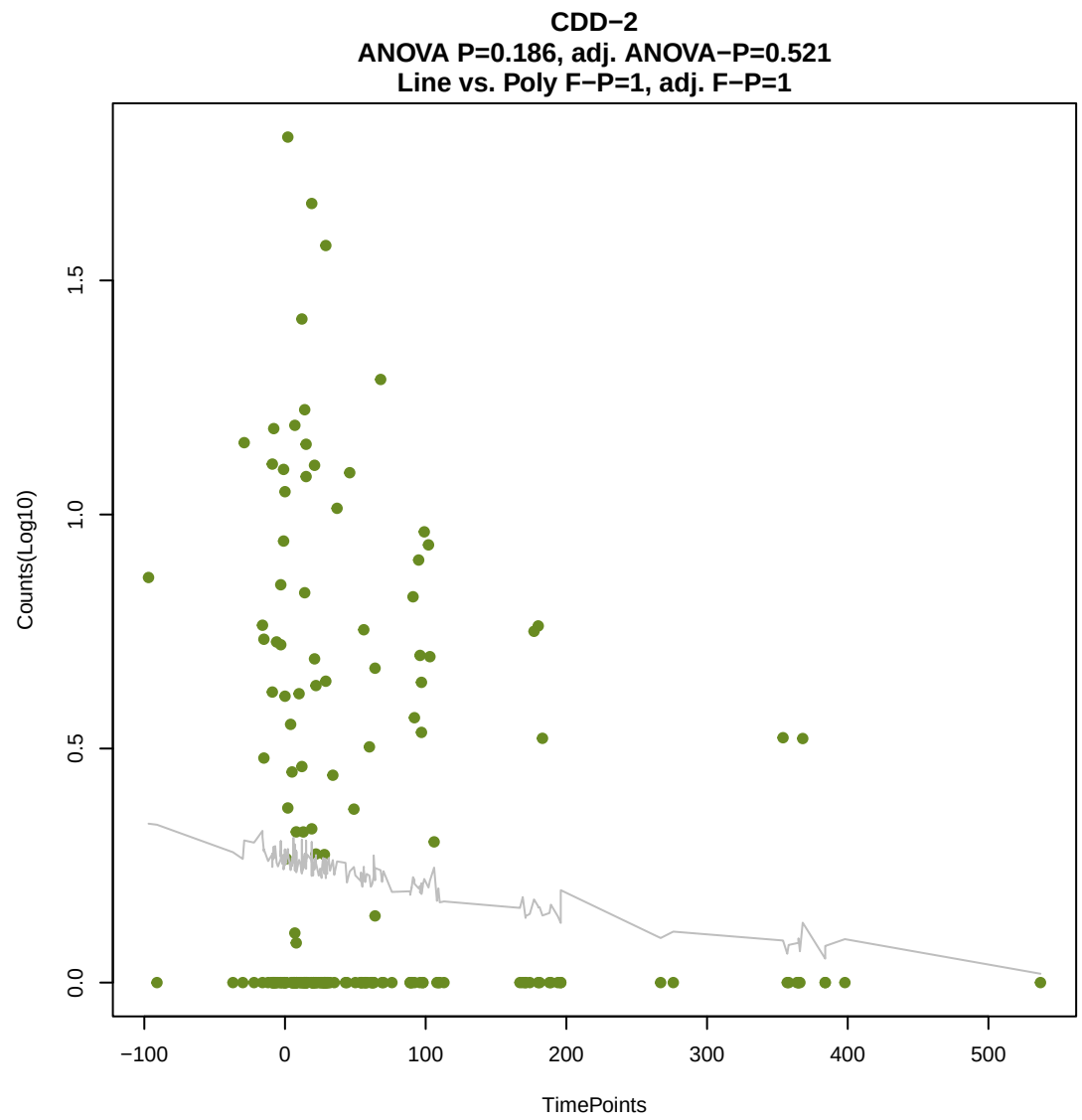

bmr
ANOVA P=0.849, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

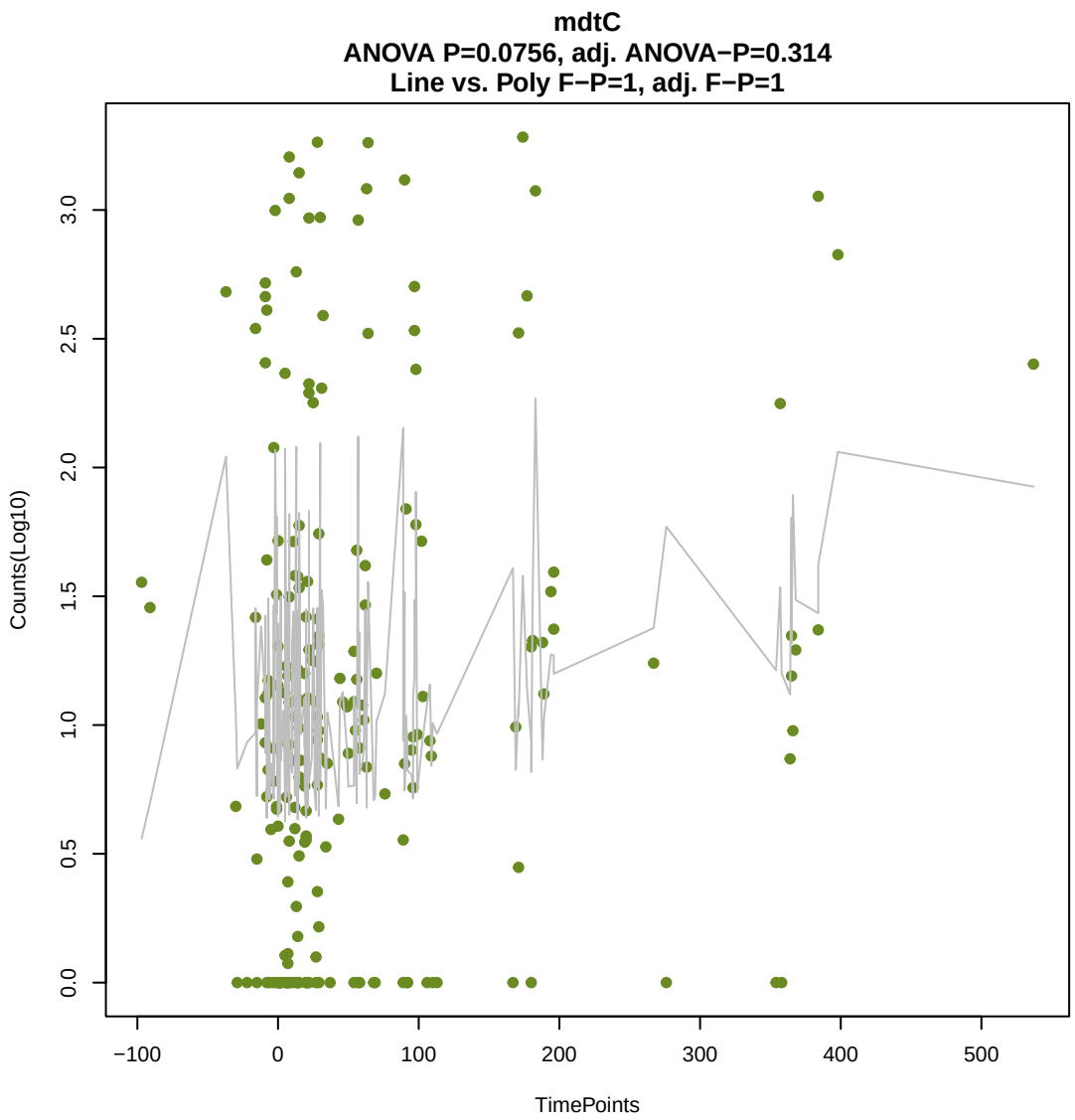

Bado_rpoB_RIF
ANOVA P=0.0113, adj. ANOVA−P=0.109
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

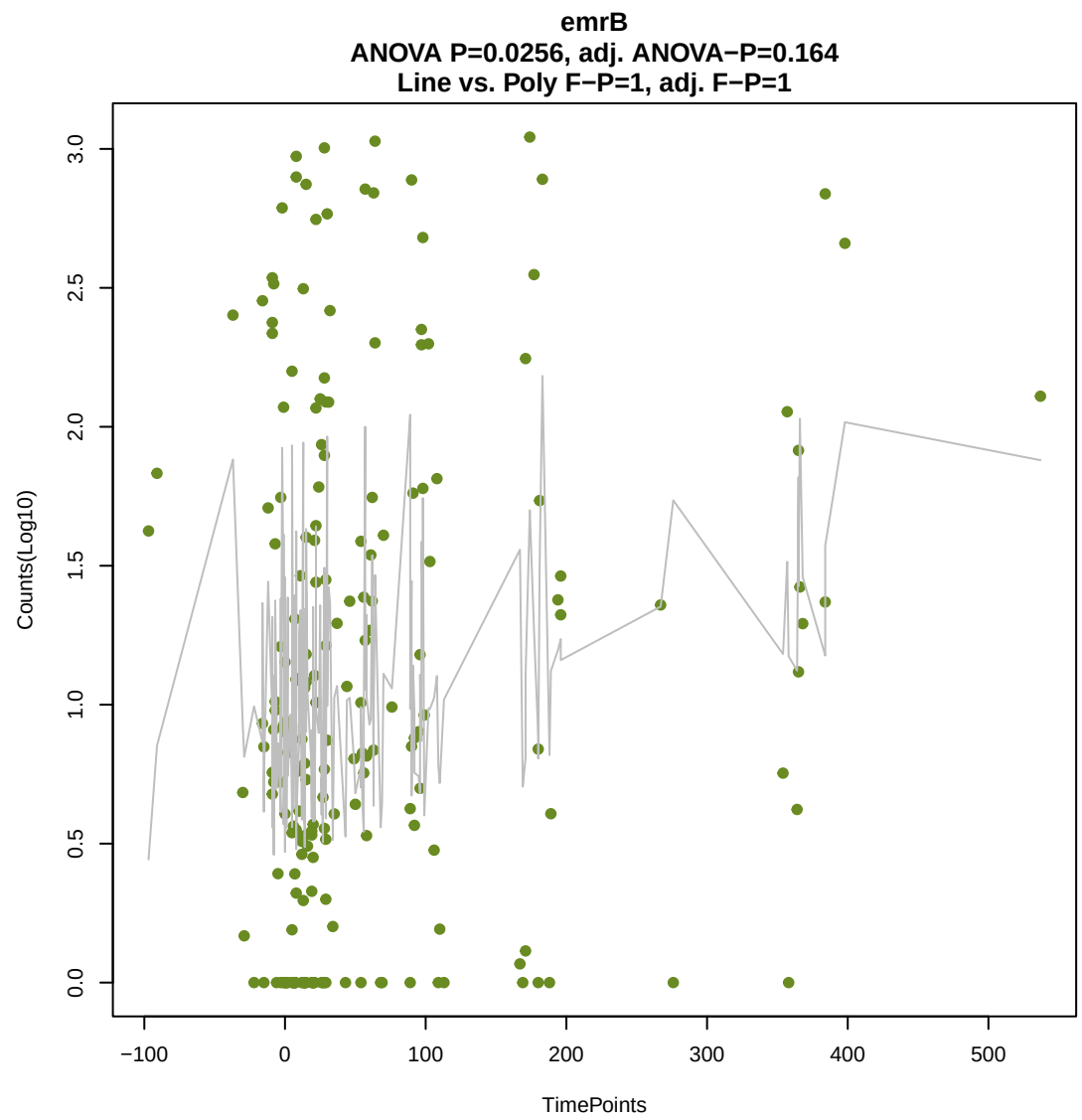

SGM−4
ANOVA P=0.995, adj. ANOVA−P=0.996
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

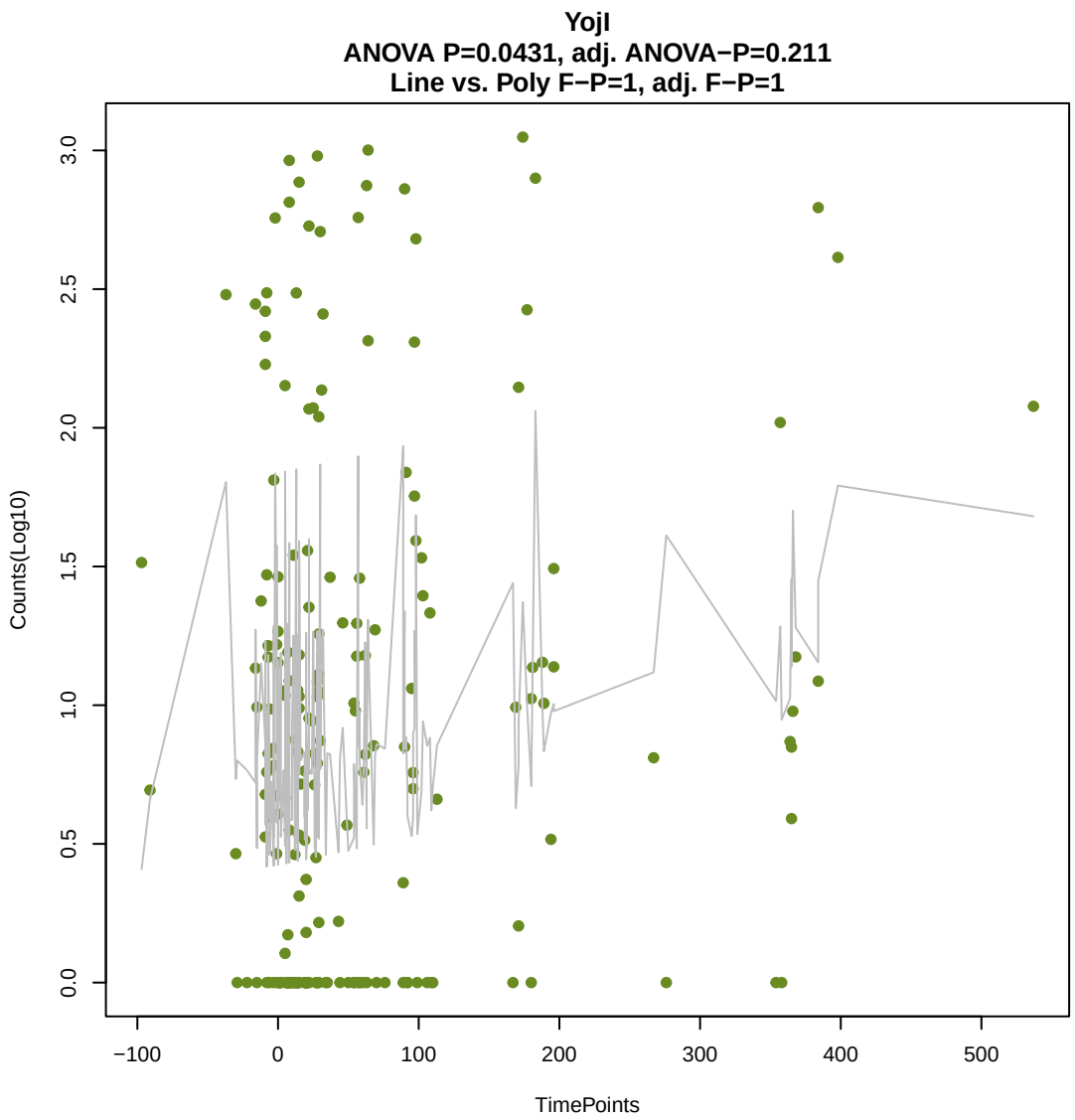

qacG
ANOVA P=0.539, adj. ANOVA−P=0.834
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

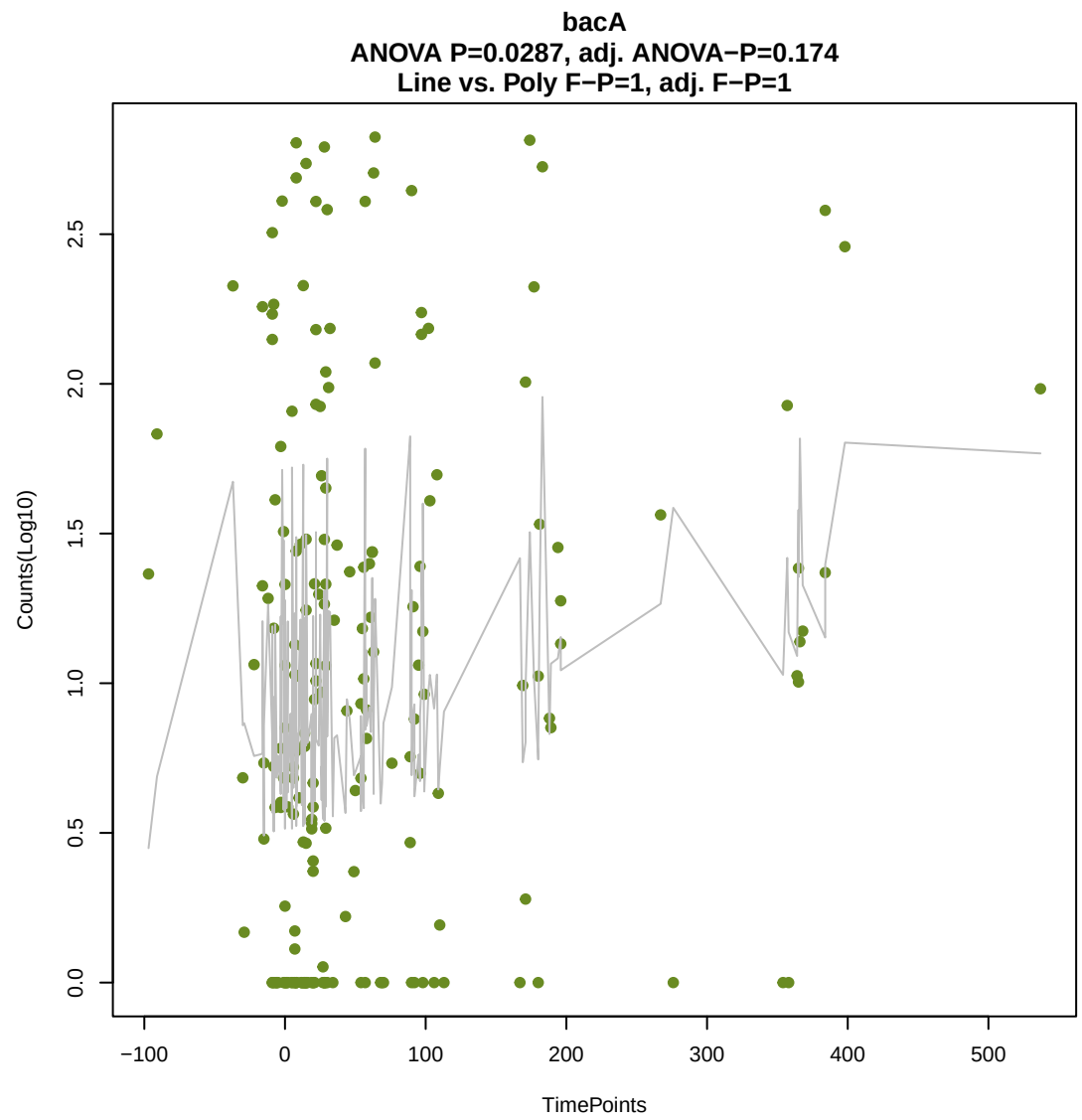

LHK−2
ANOVA P=0.677, adj. ANOVA−P=0.905
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


CDD−2
ANOVA P=0.186, adj. ANOVA−P=0.521
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


mdtC
ANOVA P=0.0756, adj. ANOVA−P=0.314
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

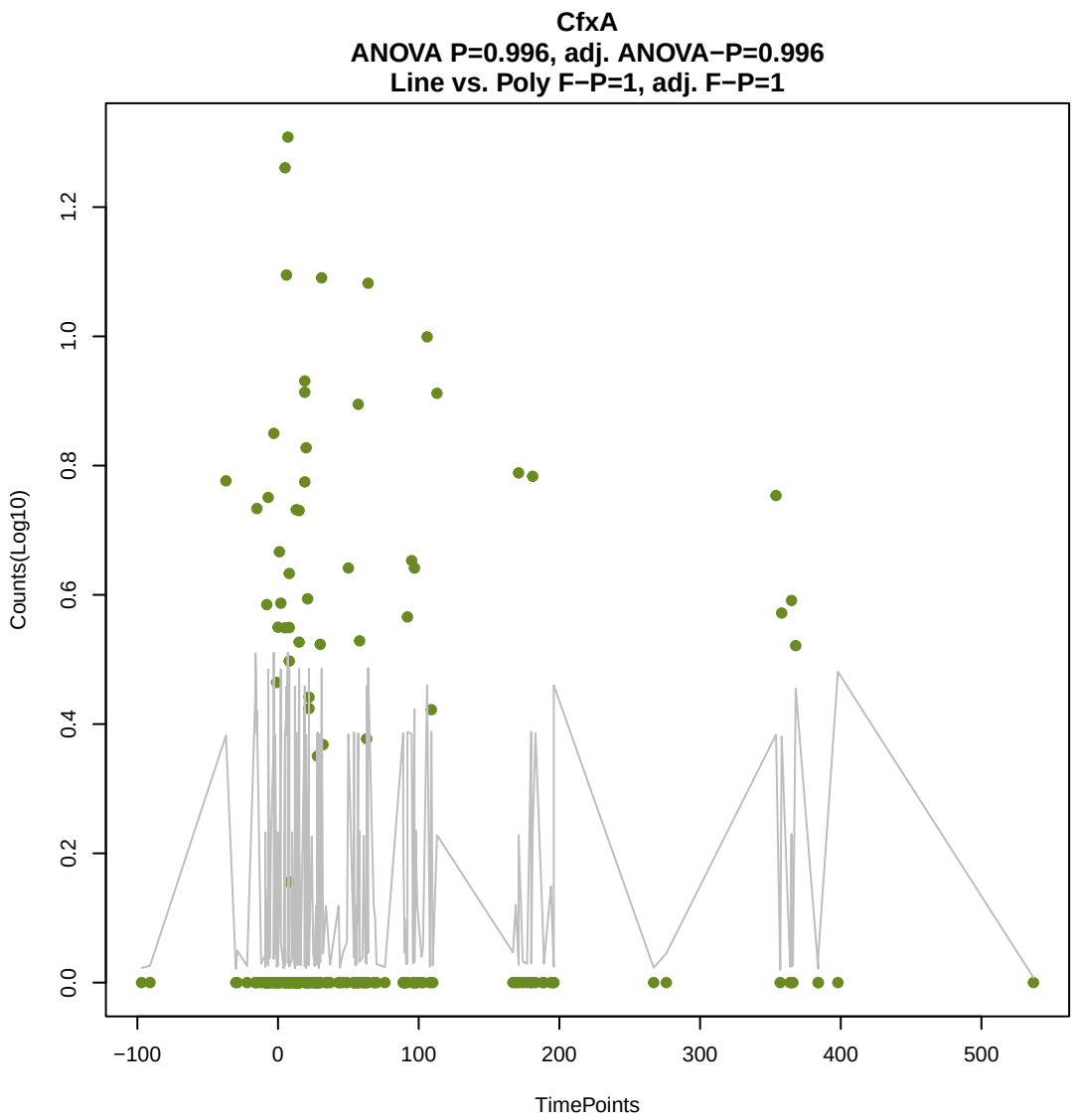

emrB
ANOVA P=0.0256, adj. ANOVA−P=0.164
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

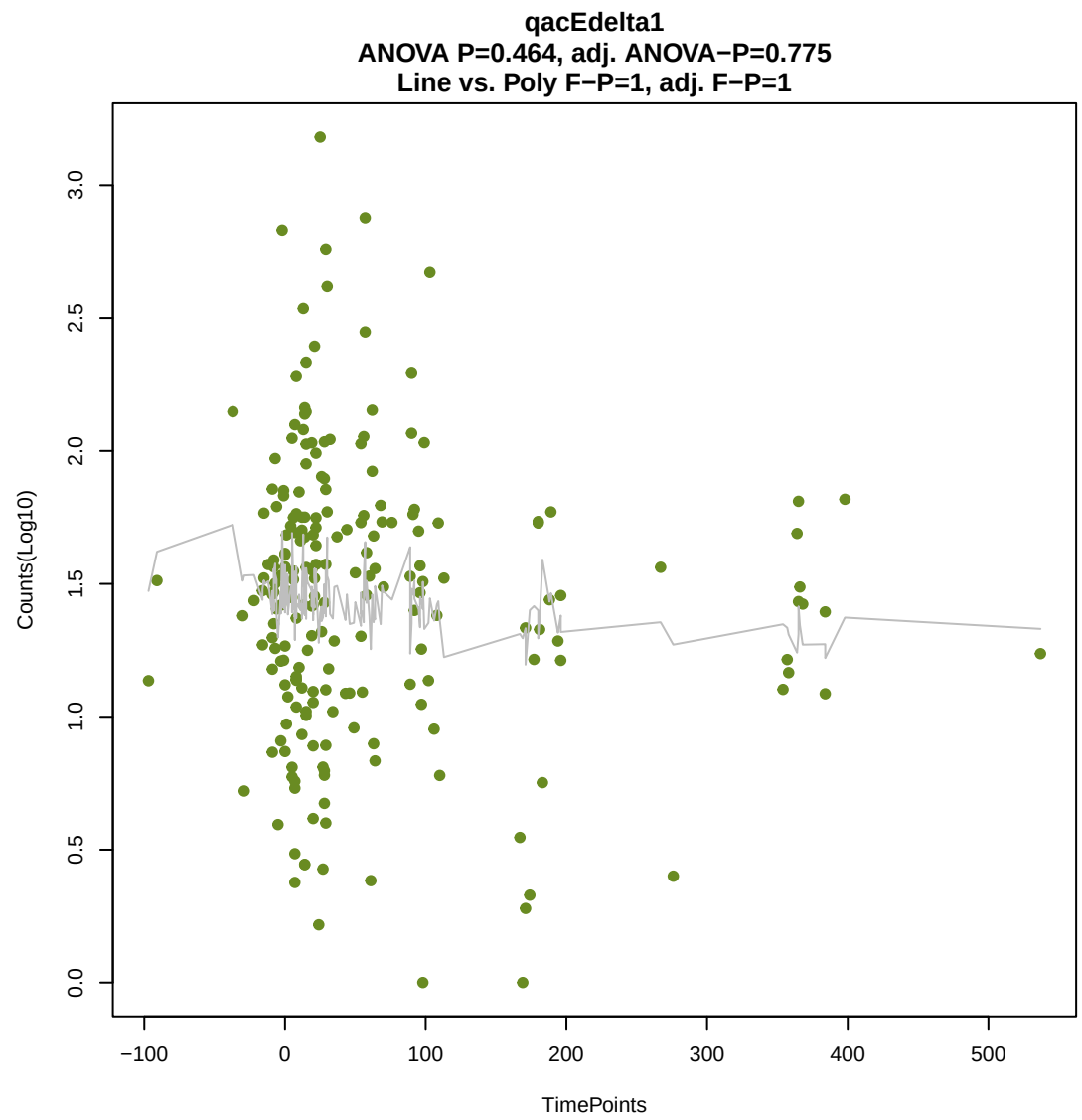

YojI
ANOVA P=0.0431, adj. ANOVA−P=0.211
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

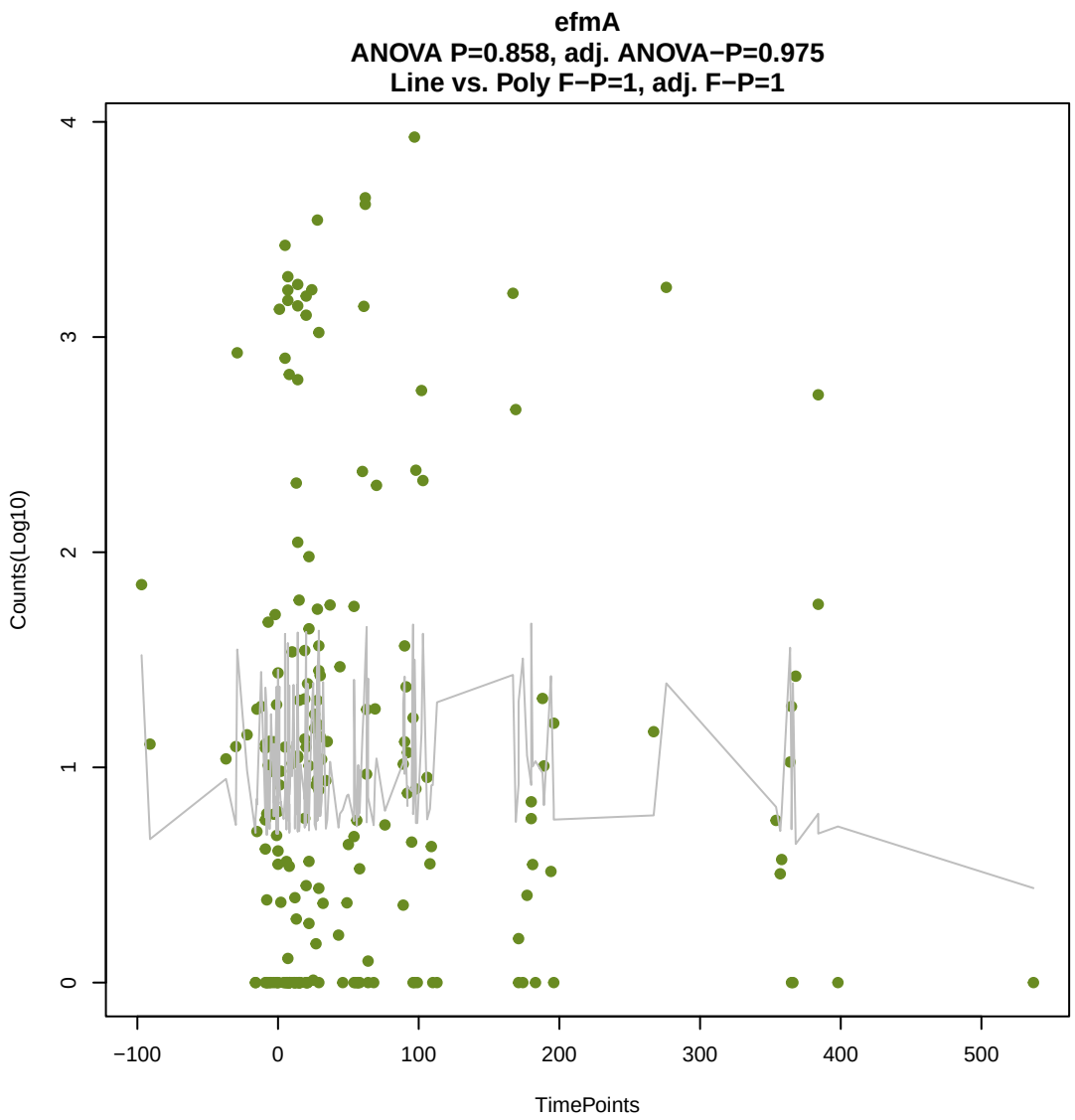

bacA
ANOVA P=0.0287, adj. ANOVA−P=0.174
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

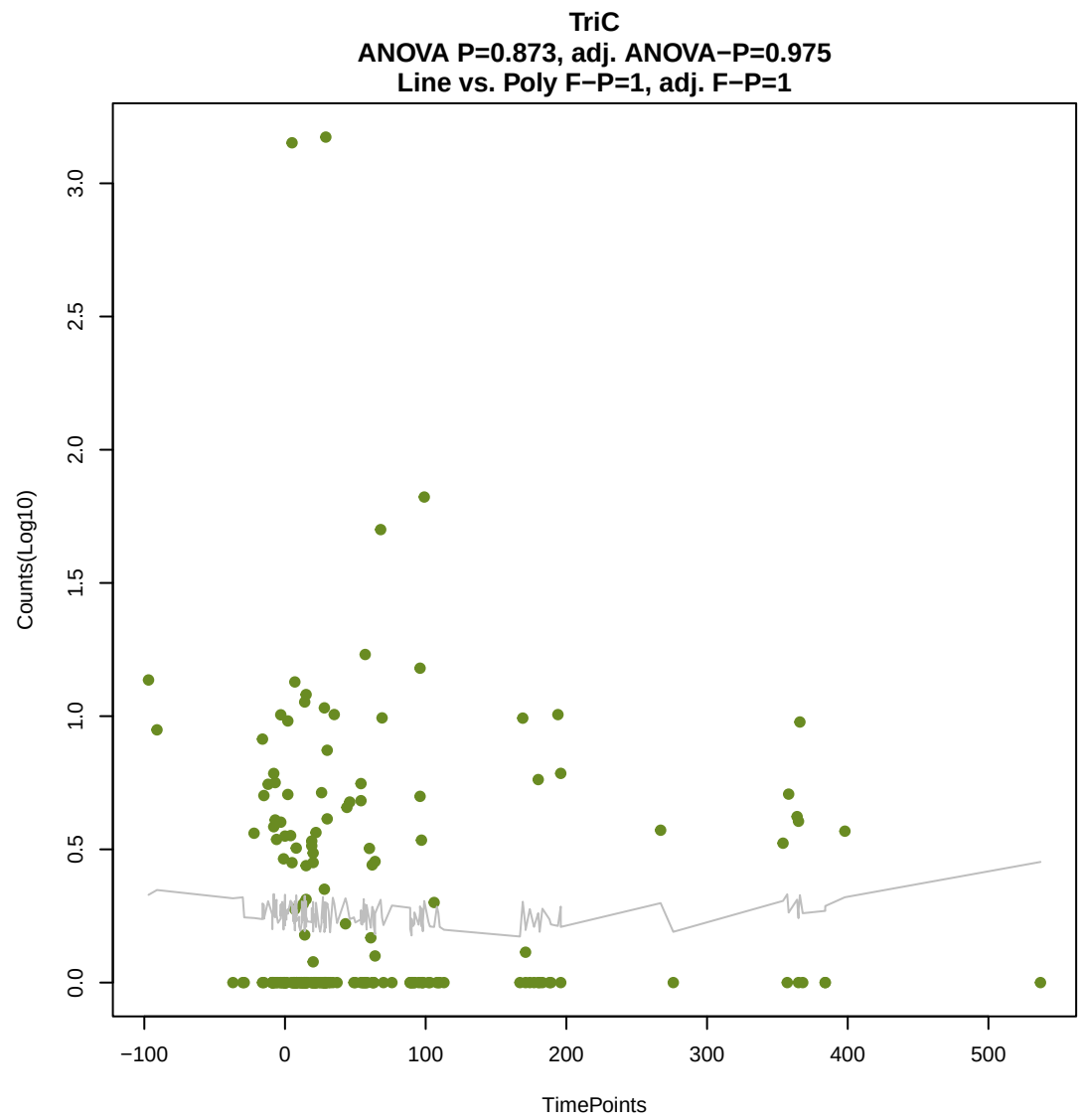
mdtM
ANOVA P=0.00618, adj. ANOVA−P=0.0928
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

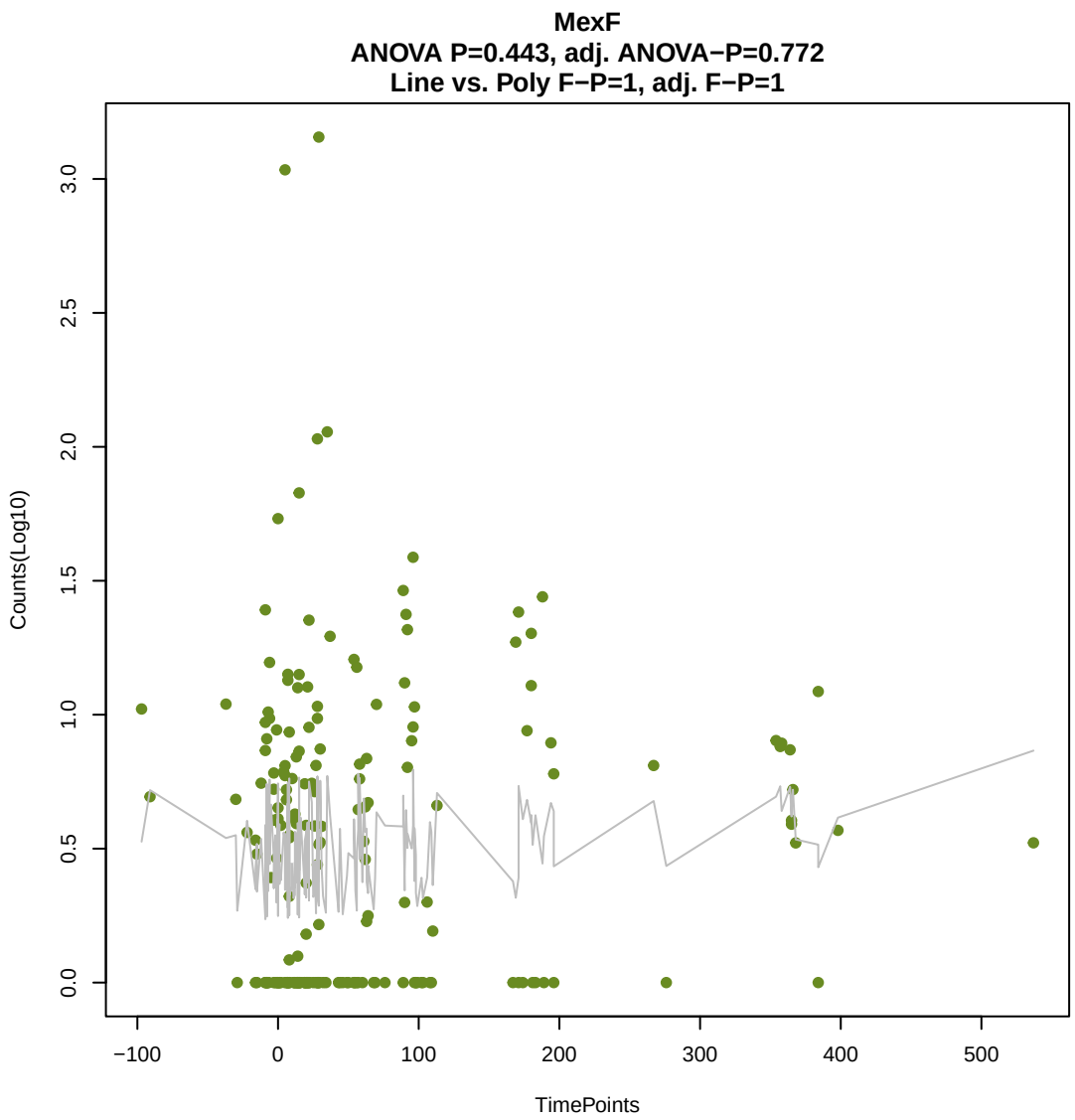
cepA
ANOVA P=0.773, adj. ANOVA−P=0.969
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

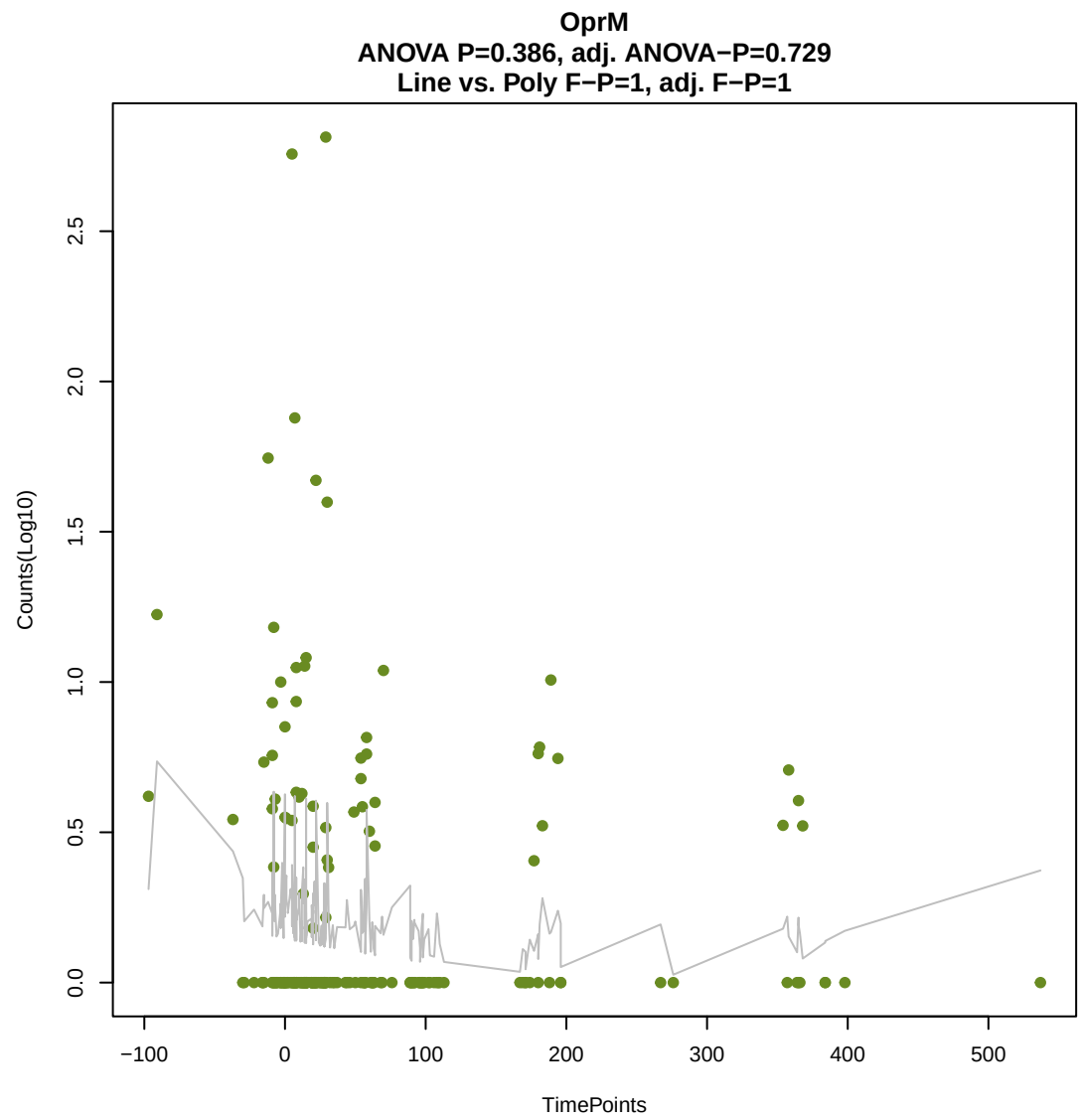

CfxA
ANOVA P=0.996, adj. ANOVA−P=0.996
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

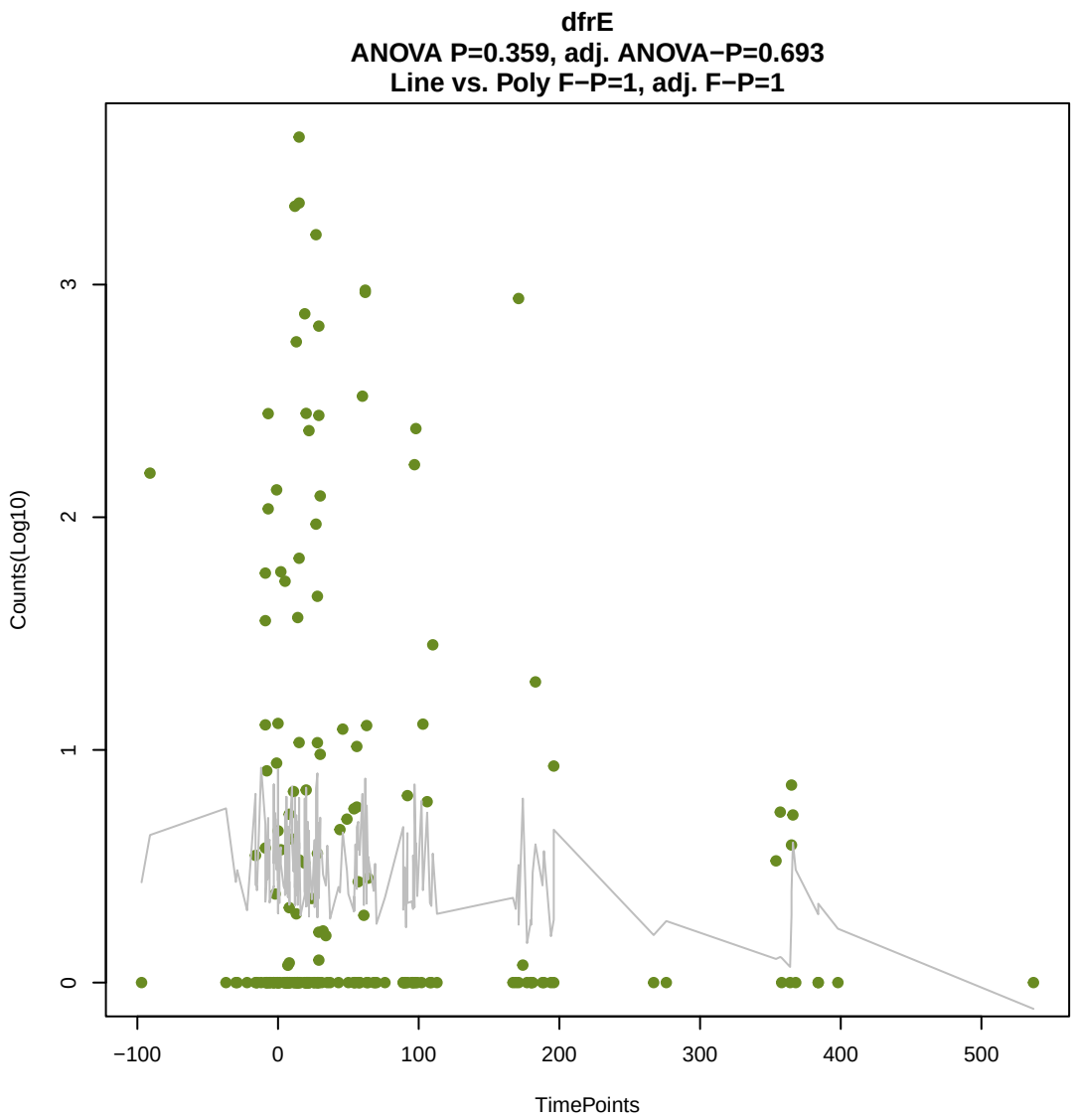

qacEdelta1
ANOVA P=0.464, adj. ANOVA−P=0.775
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

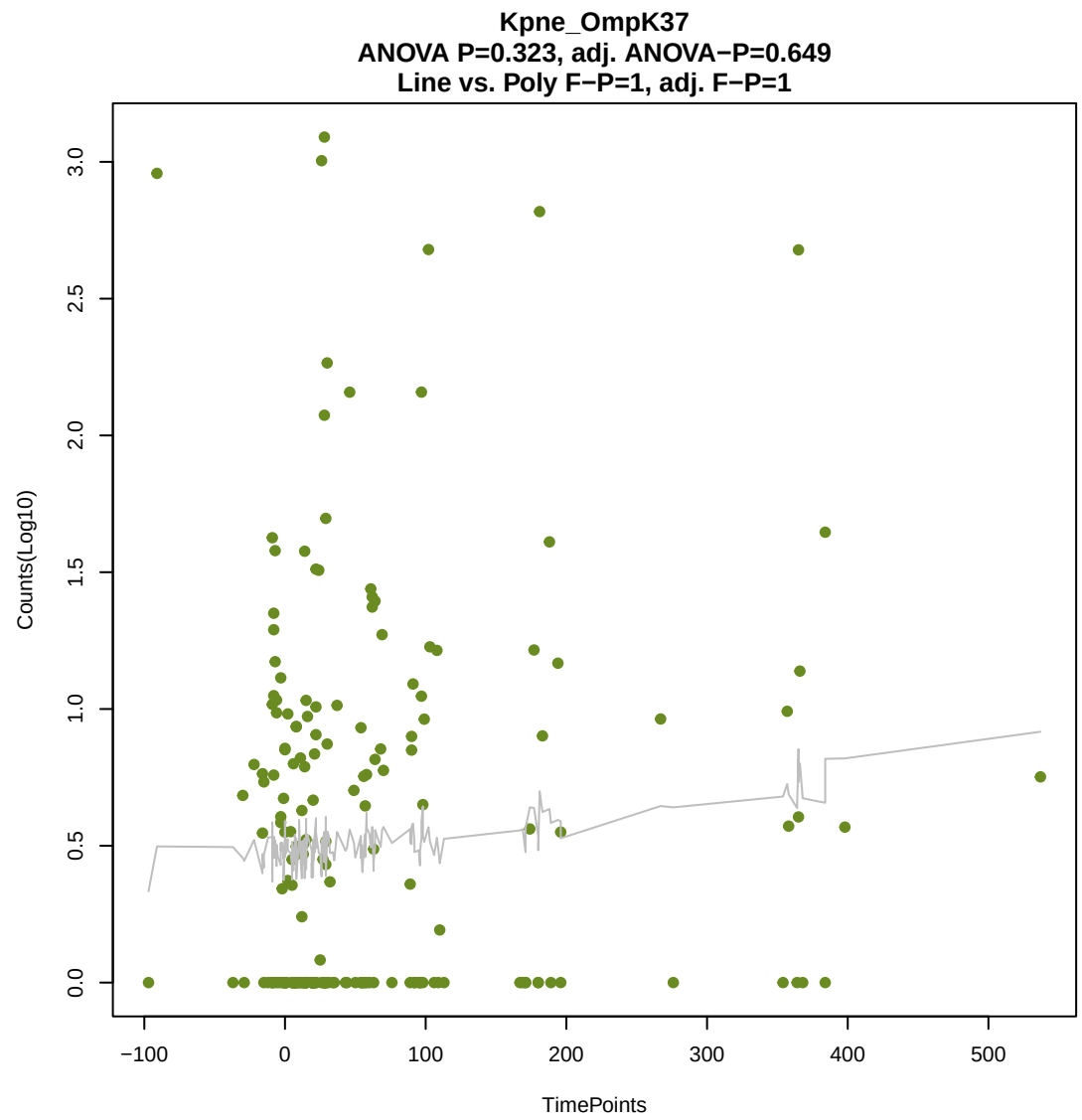

efmA
ANOVA P=0.858, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

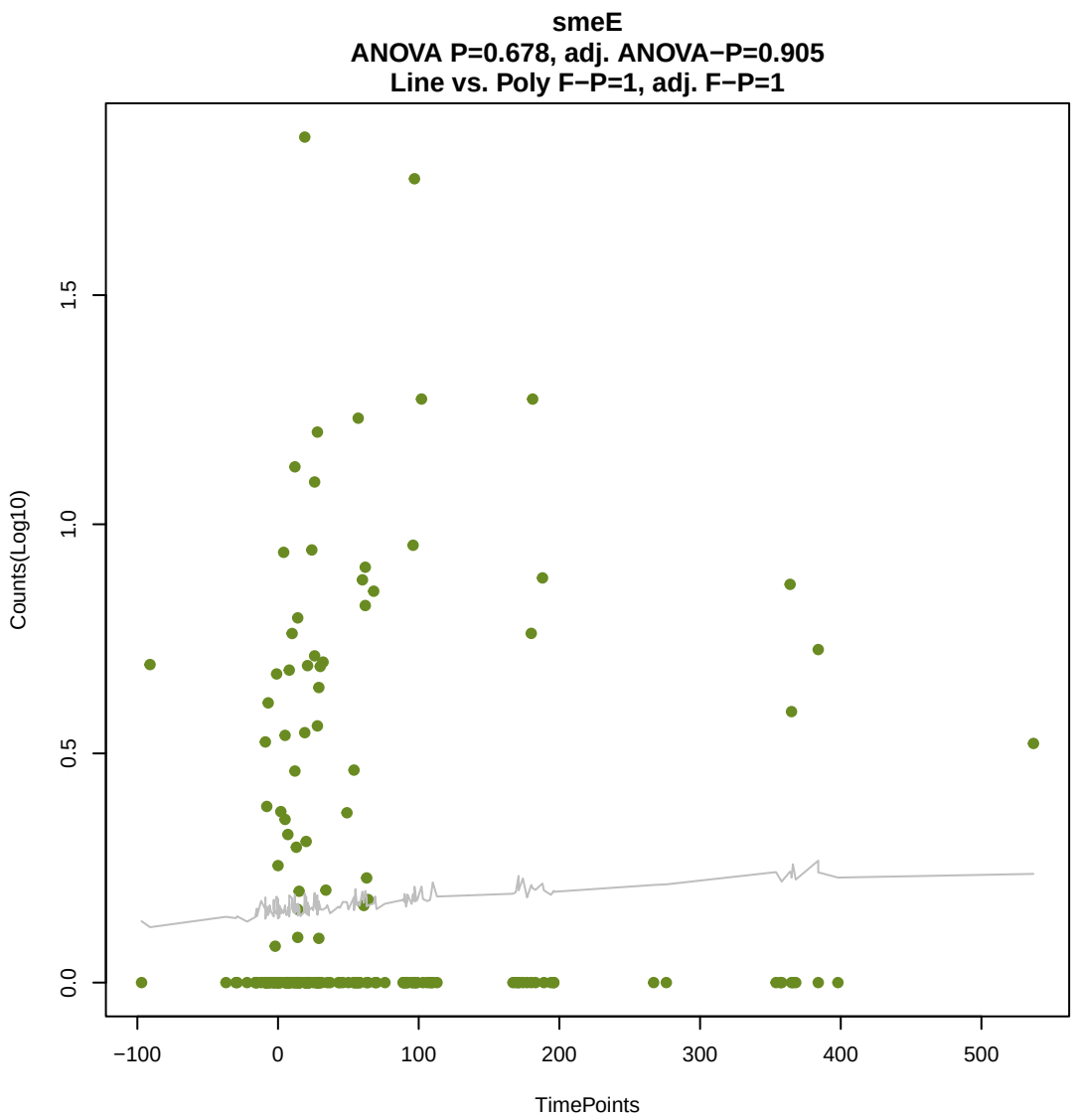

TriC
ANOVA P=0.873, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

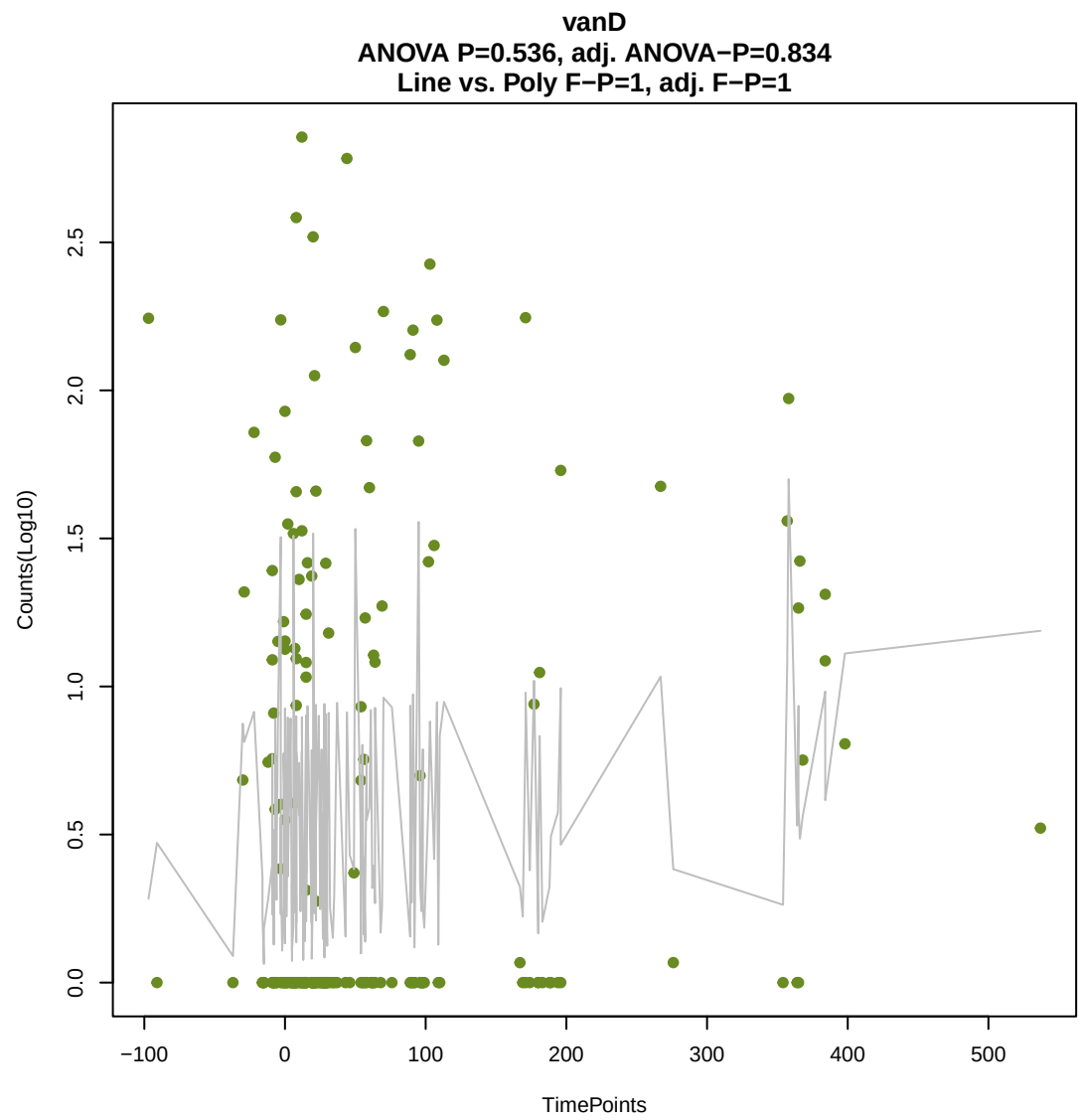

MexF
ANOVA P=0.443, adj. ANOVA−P=0.772
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

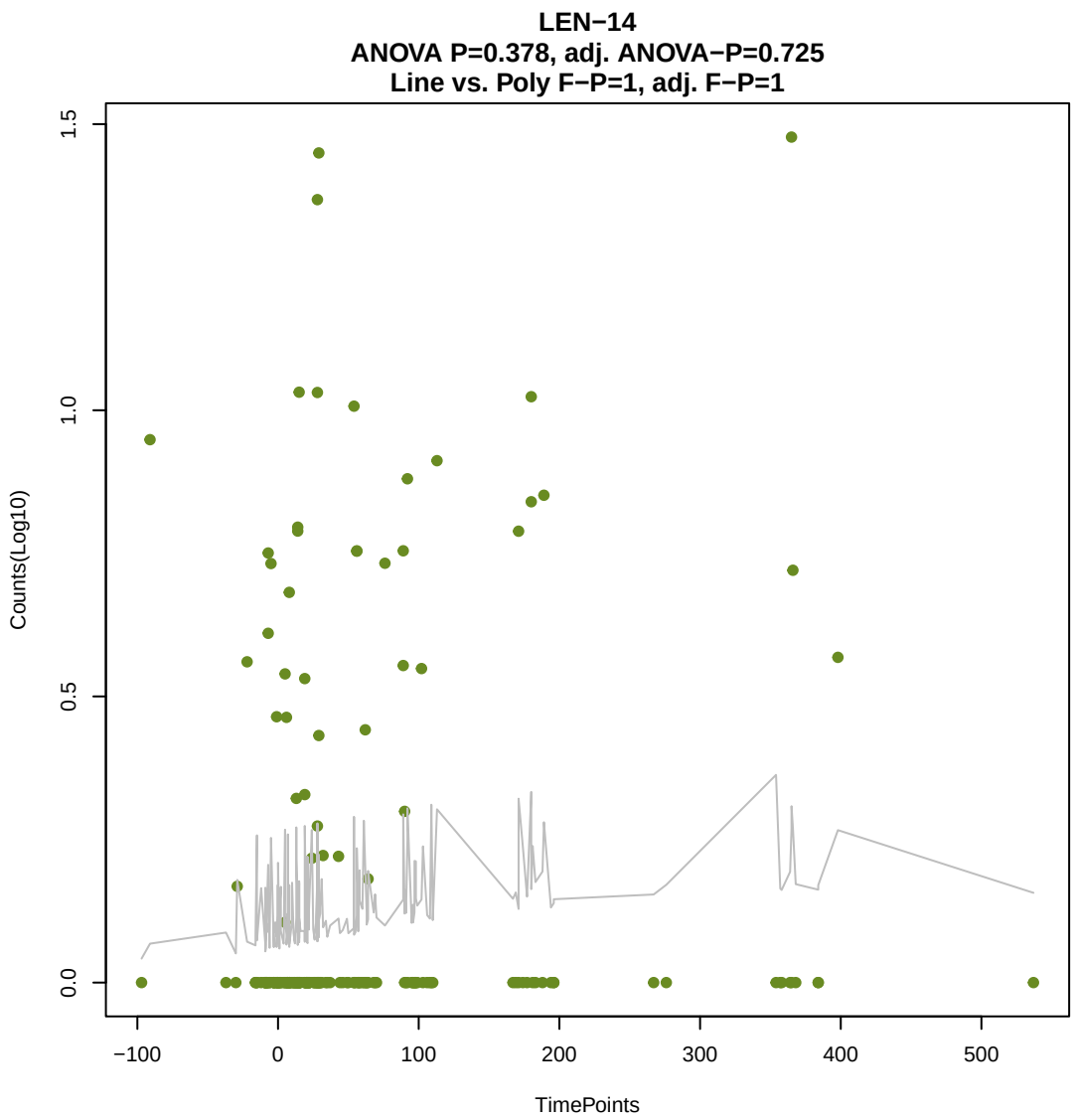

OprM
ANOVA P=0.386, adj. ANOVA−P=0.729
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

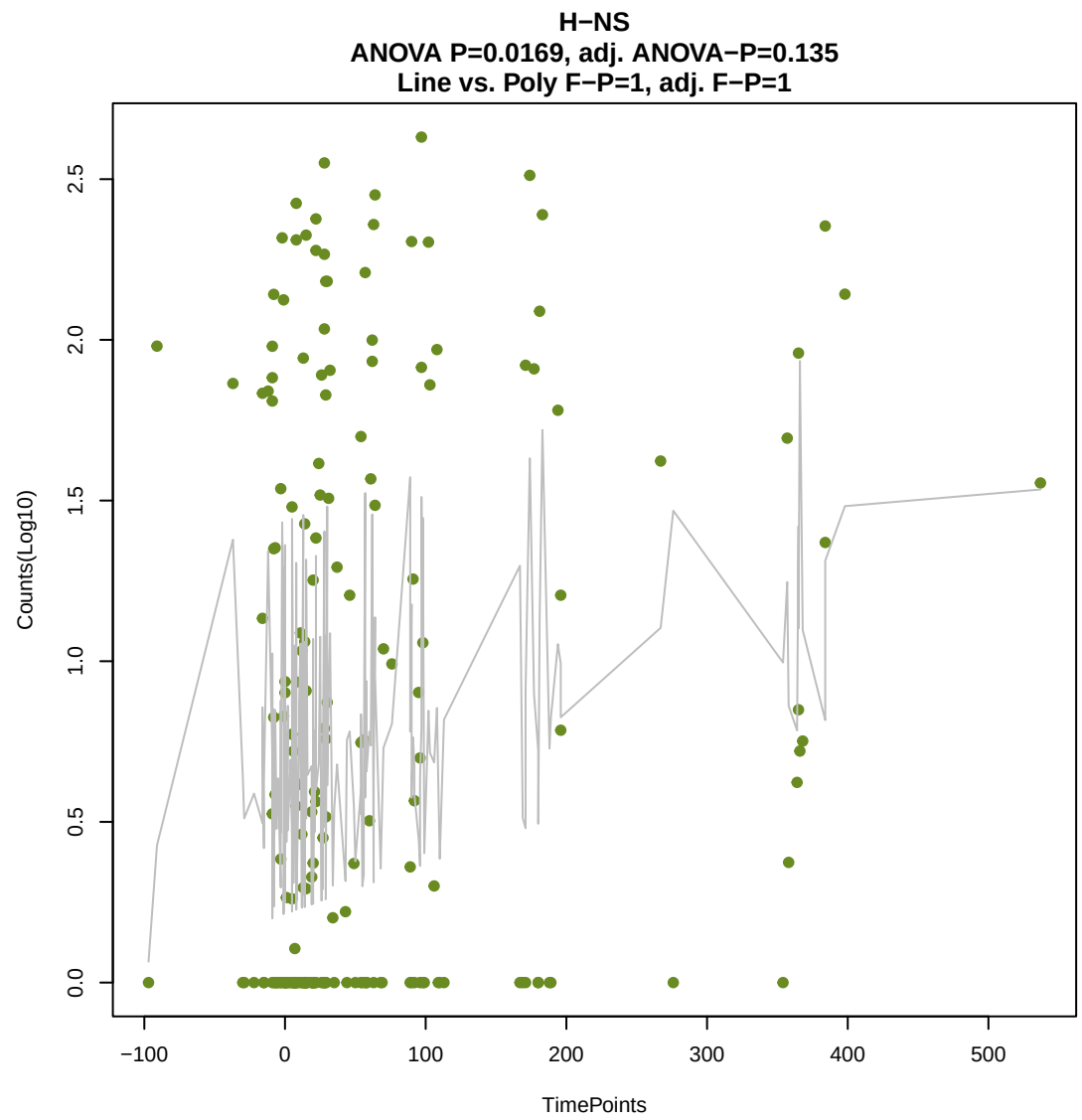

dfrE
ANOVA P=0.359, adj. ANOVA−P=0.693
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

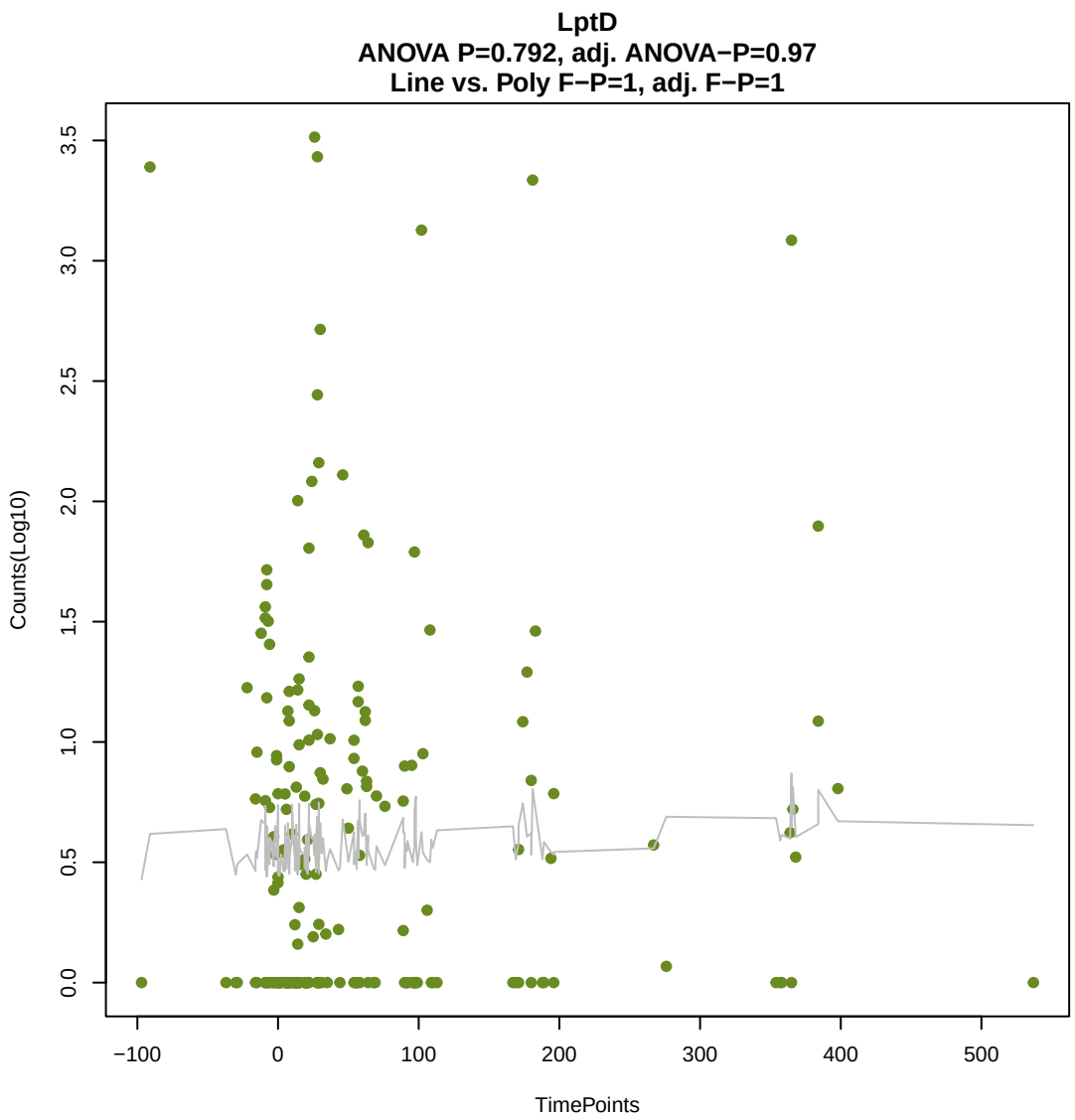

Kpne_OmpK37
ANOVA P=0.323, adj. ANOVA−P=0.649
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

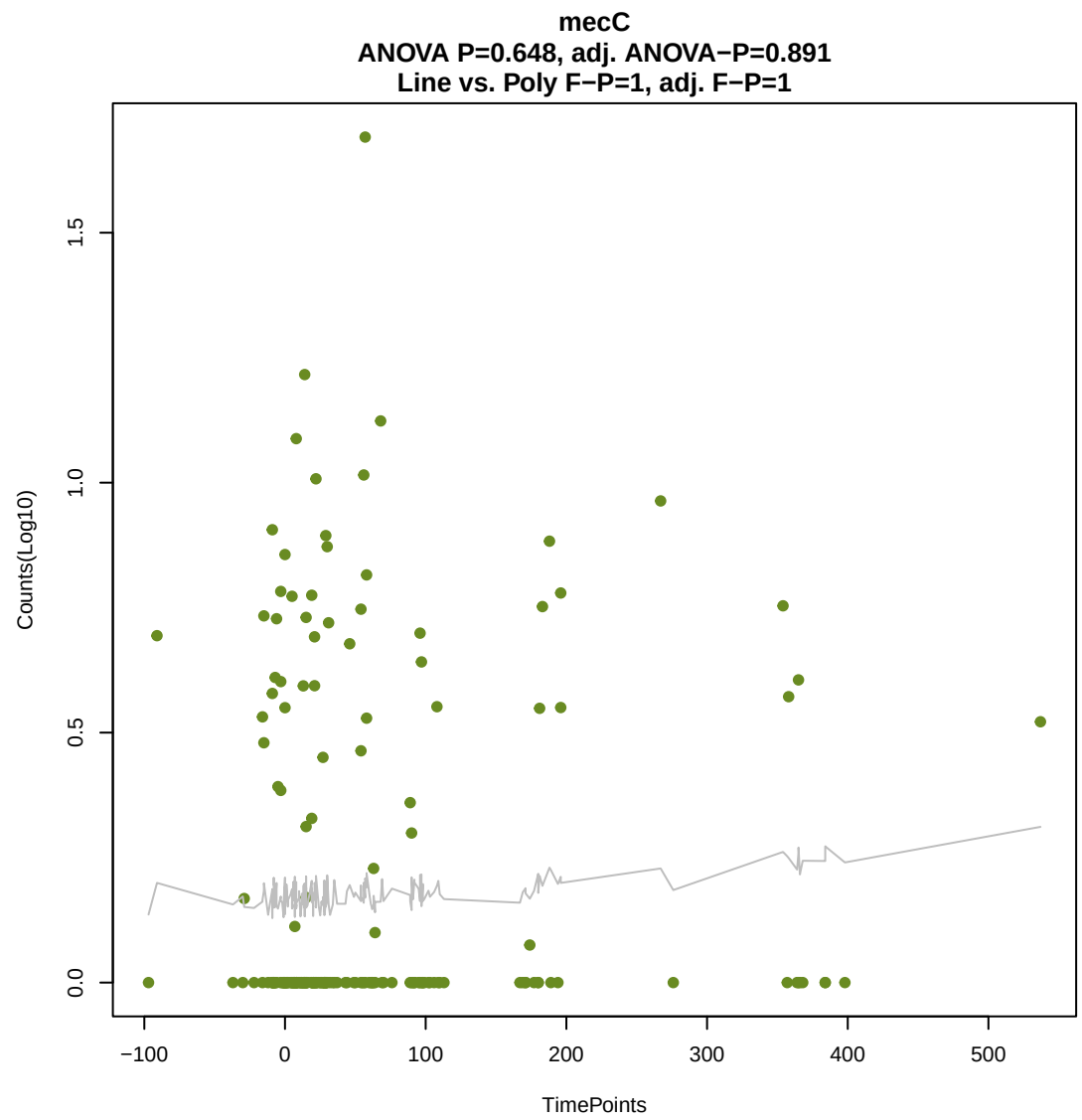

smeE
ANOVA P=0.678, adj. ANOVA−P=0.905
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

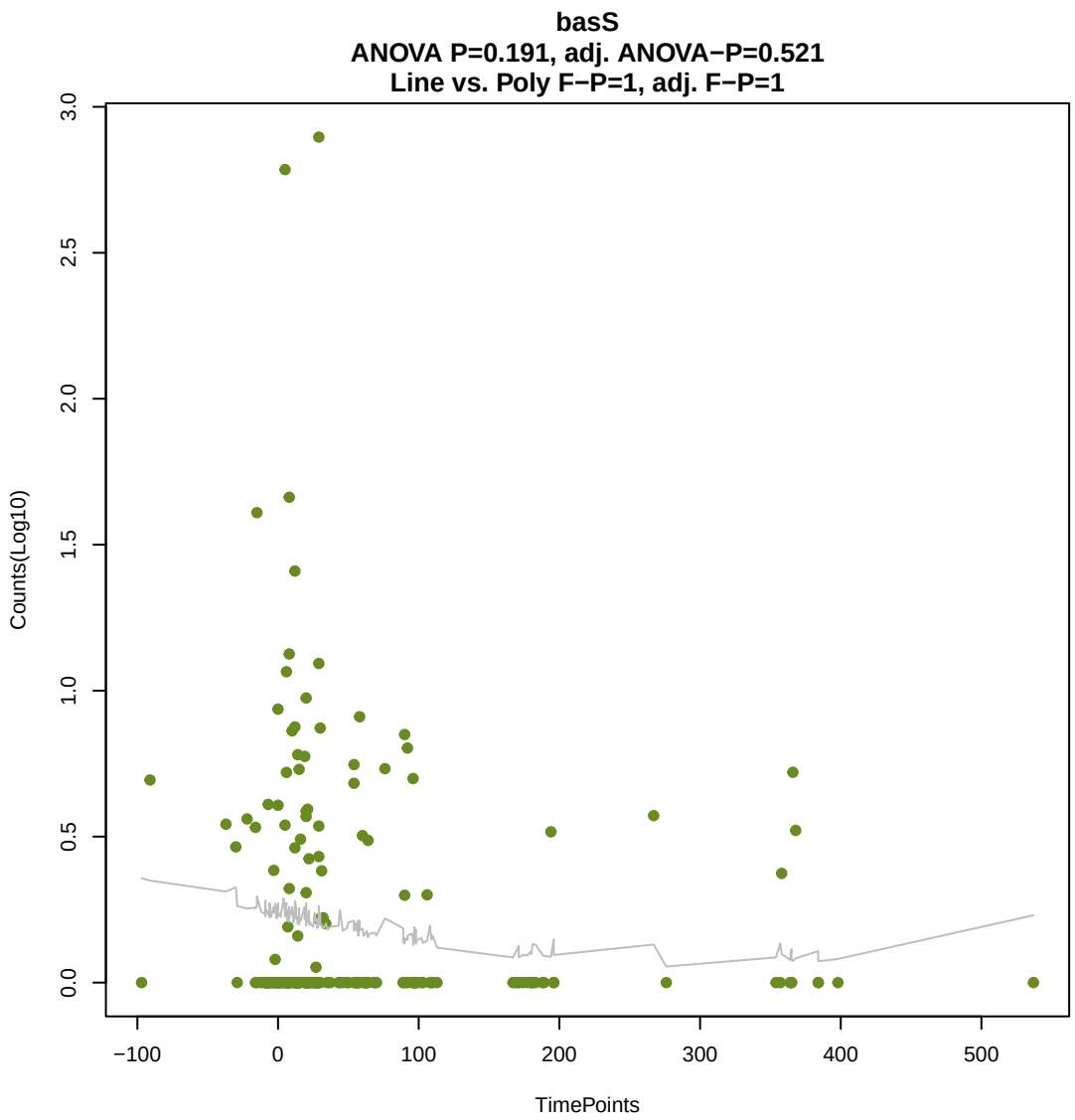

vanD
ANOVA P=0.536, adj. ANOVA−P=0.834
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

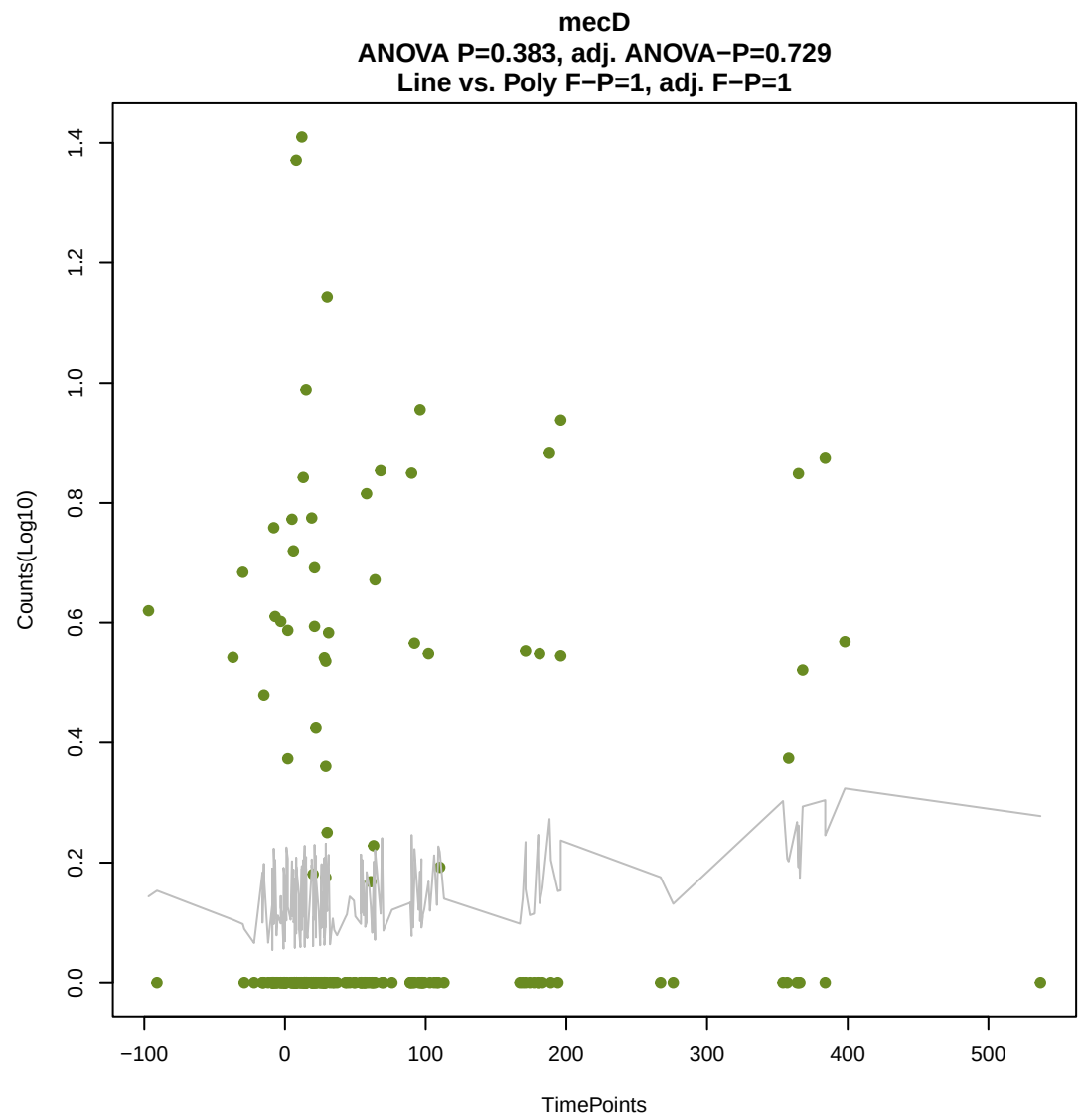

LEN−14
ANOVA P=0.378, adj. ANOVA−P=0.725
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

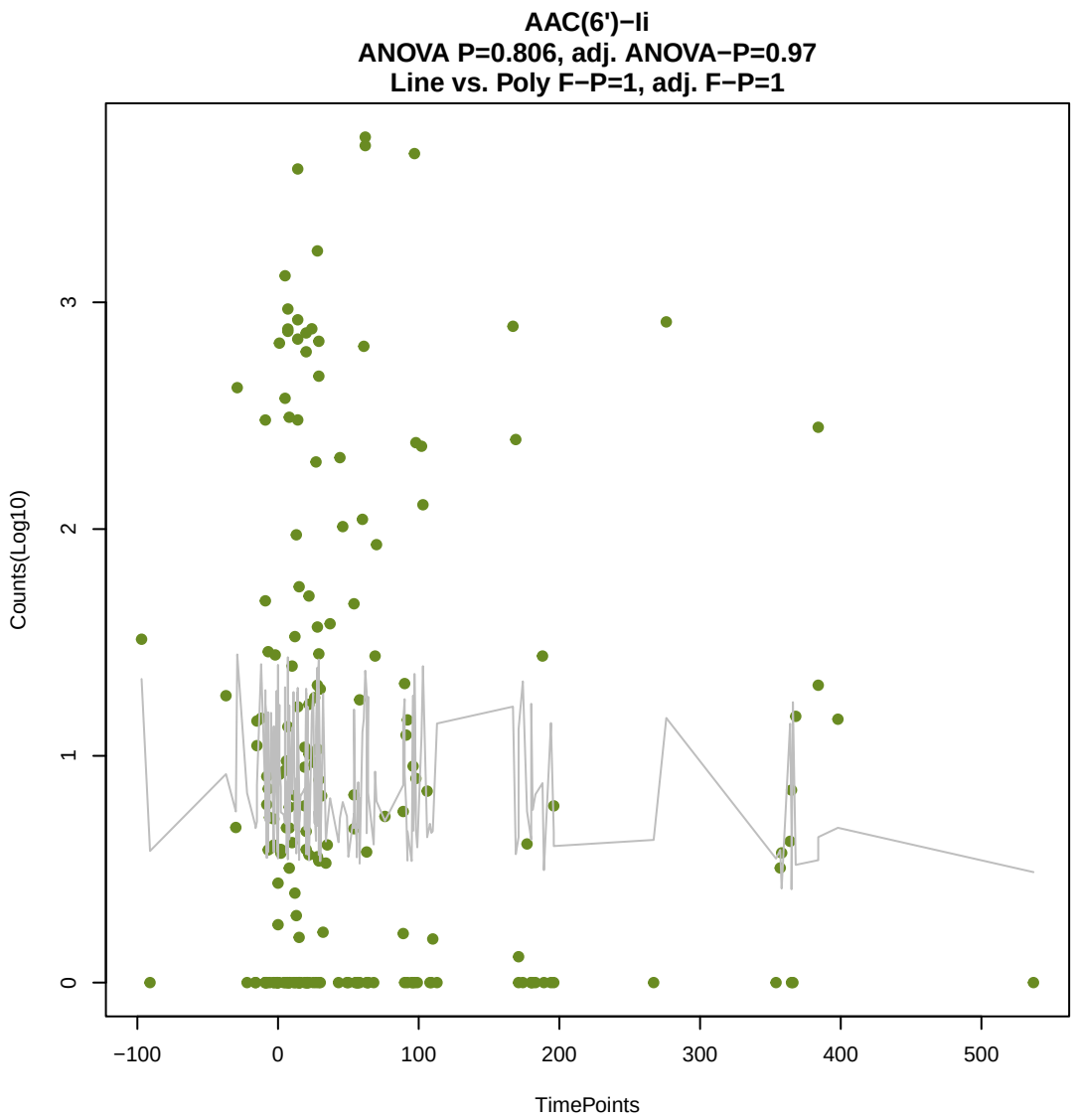

H−NS
ANOVA P=0.0169, adj. ANOVA−P=0.135
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

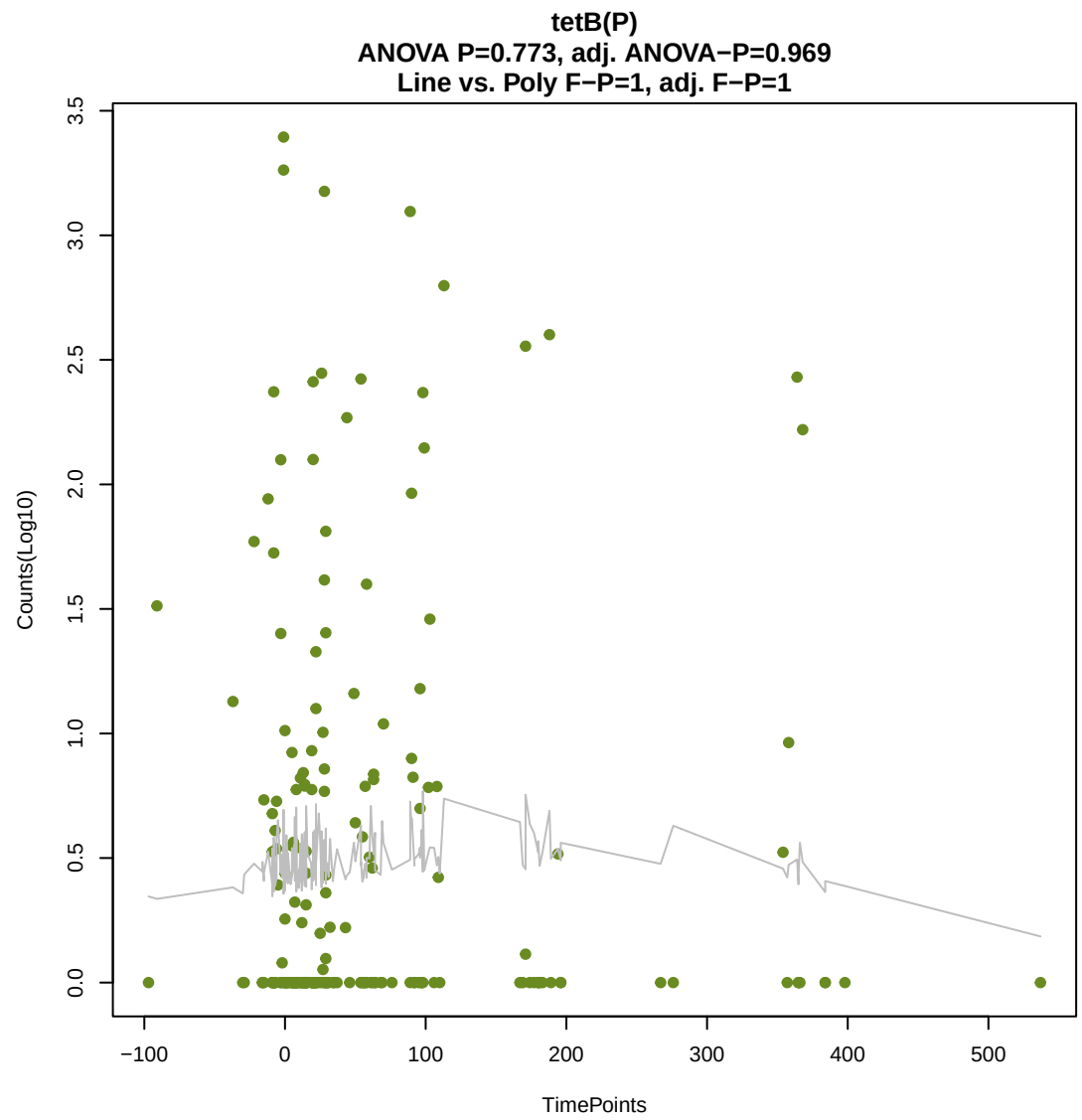

LptD
ANOVA P=0.792, adj. ANOVA−P=0.97
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

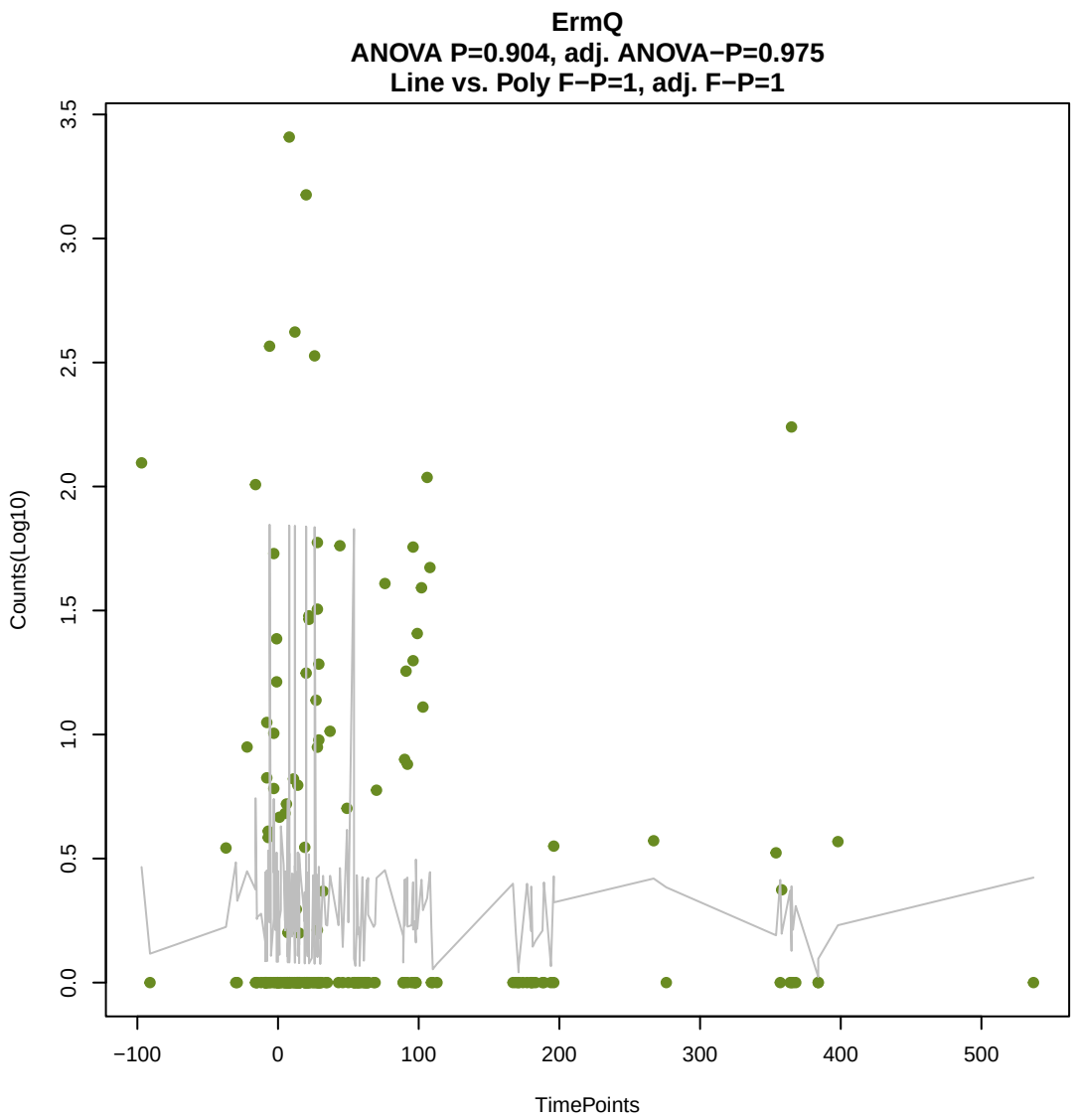

mecC
ANOVA P=0.648, adj. ANOVA−P=0.891
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

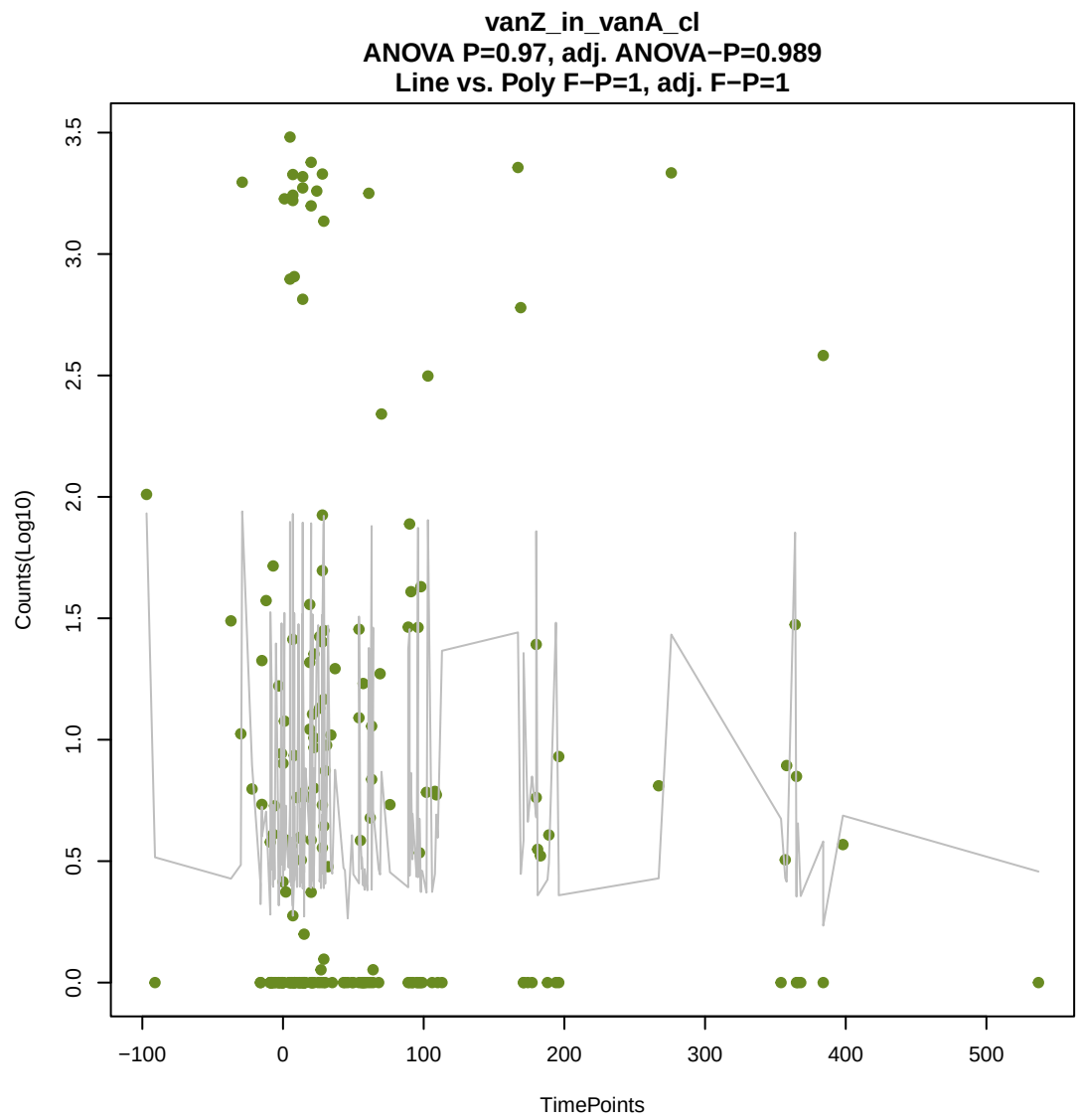

basS
ANOVA P=0.191, adj. ANOVA−P=0.521
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

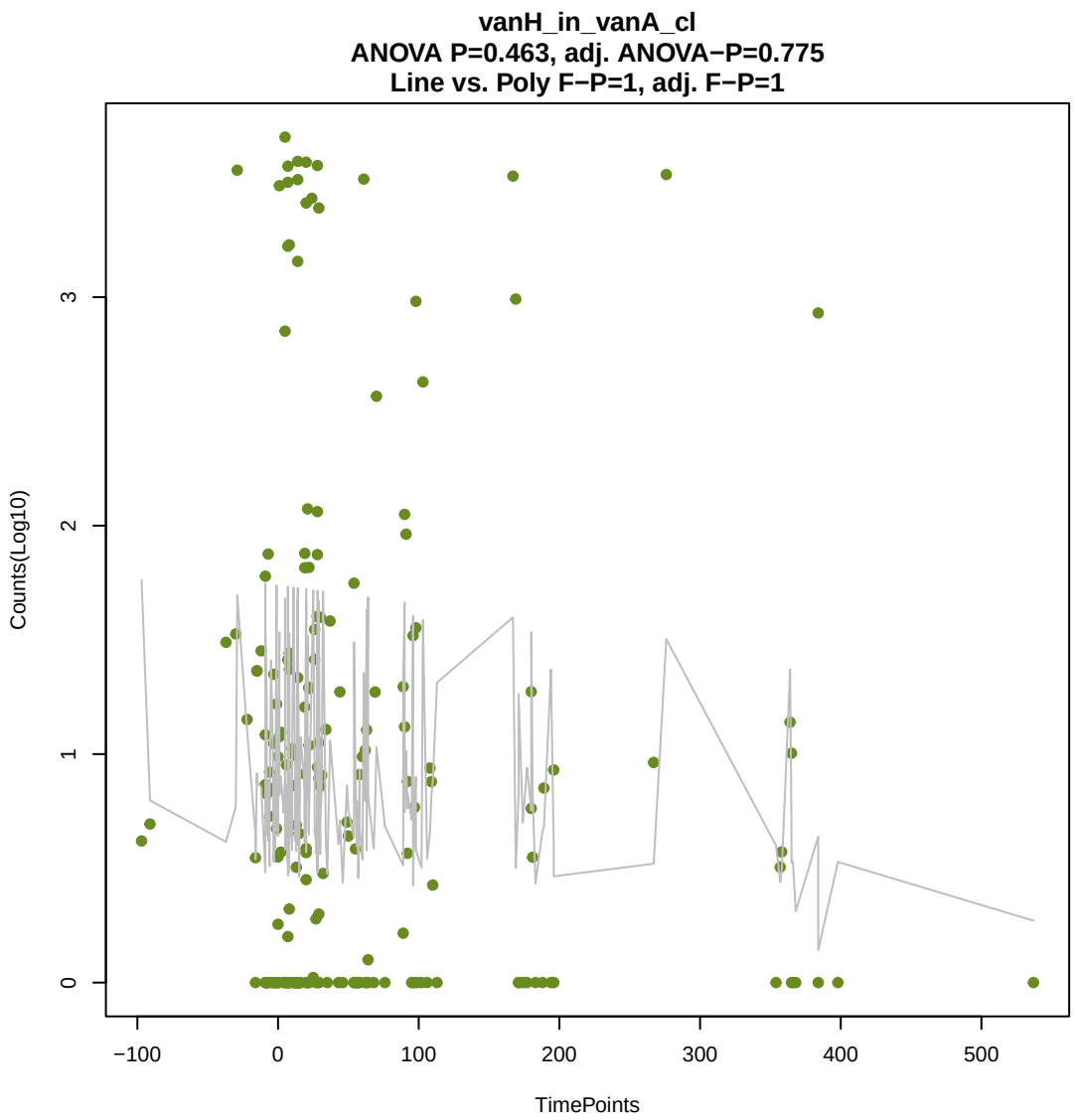

mecD
ANOVA P=0.383, adj. ANOVA−P=0.729
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

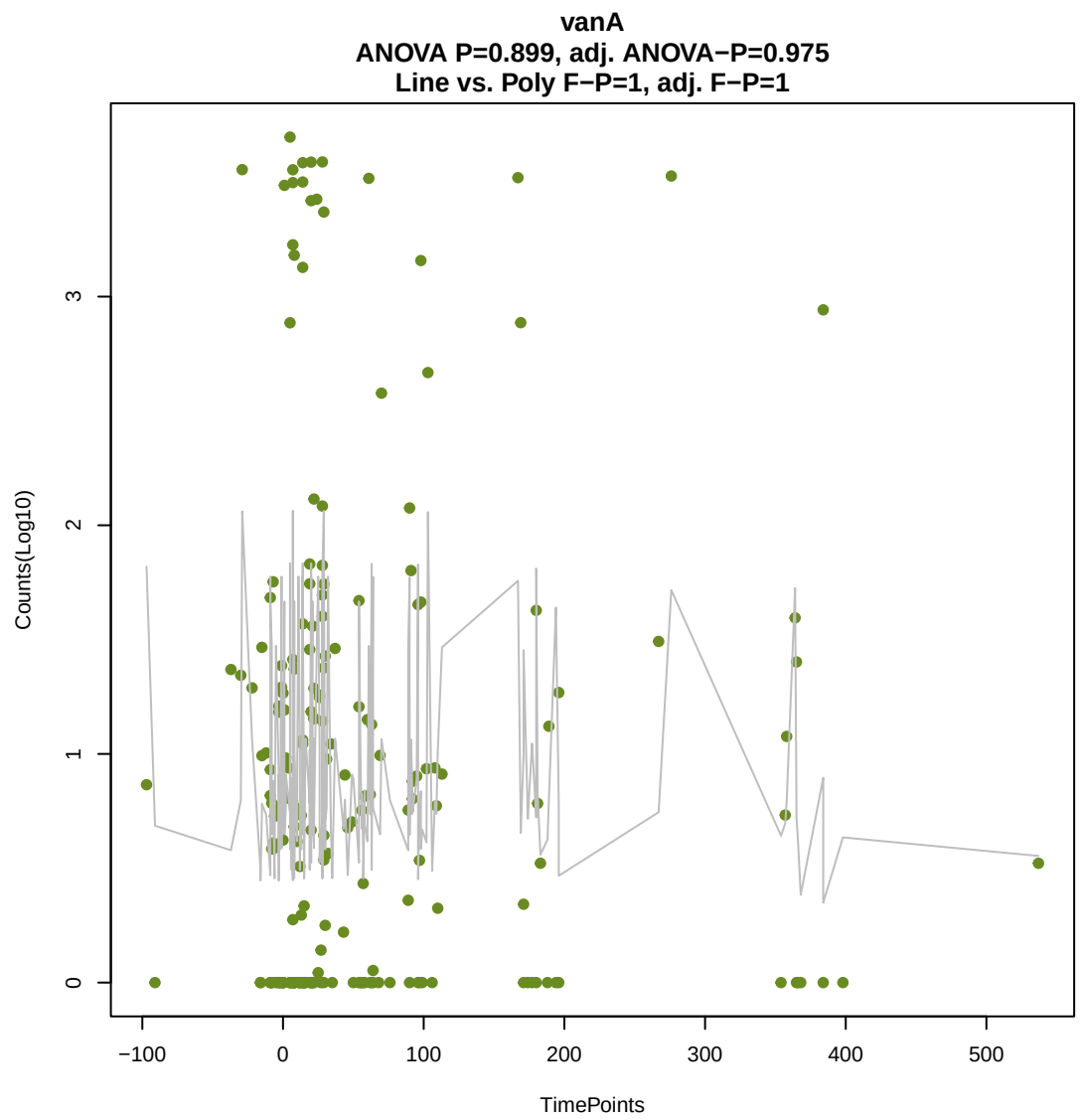

AAC(6')−Ii
ANOVA P=0.806, adj. ANOVA−P=0.97
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

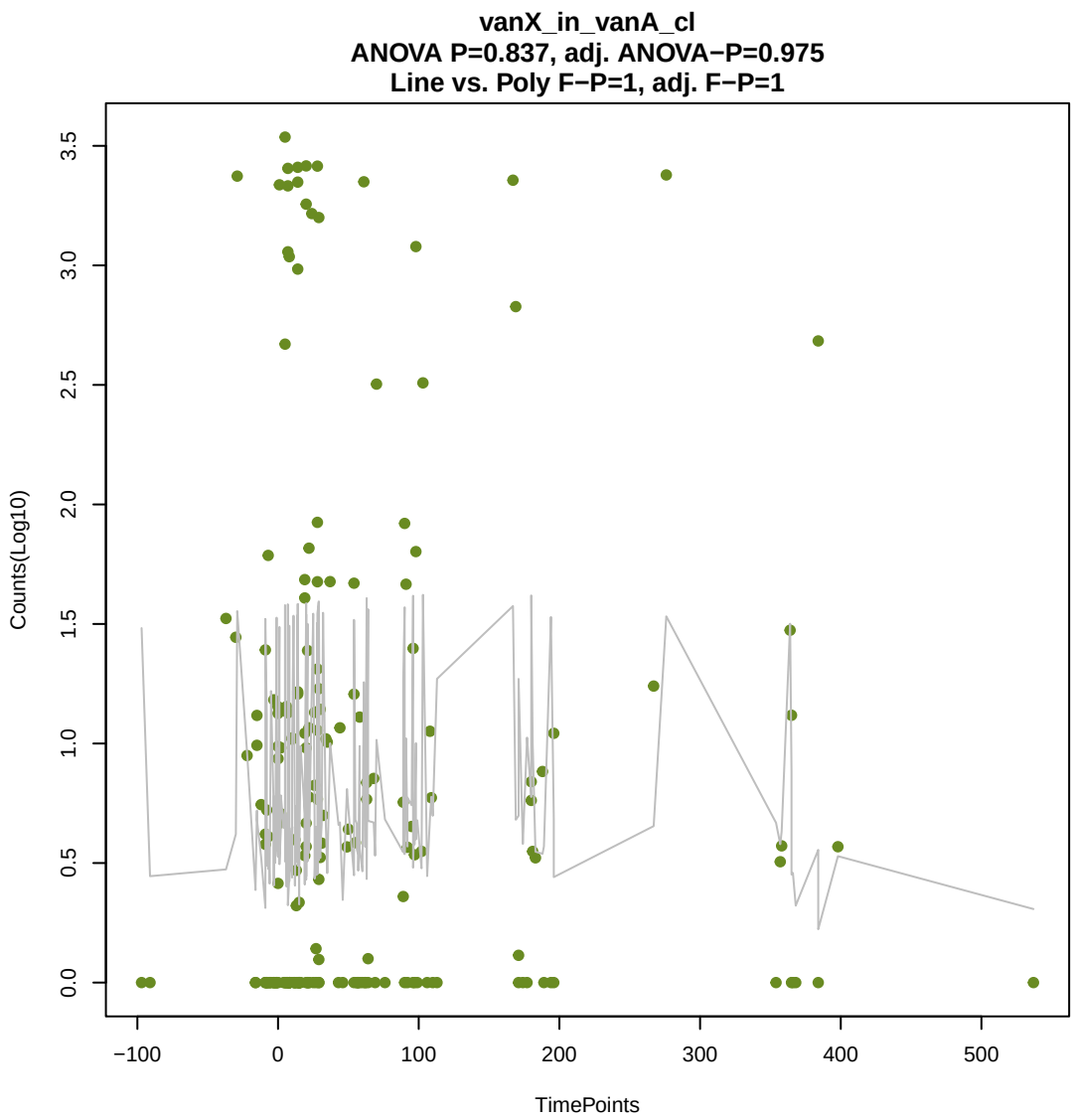

tetB(P)
ANOVA P=0.773, adj. ANOVA−P=0.969
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

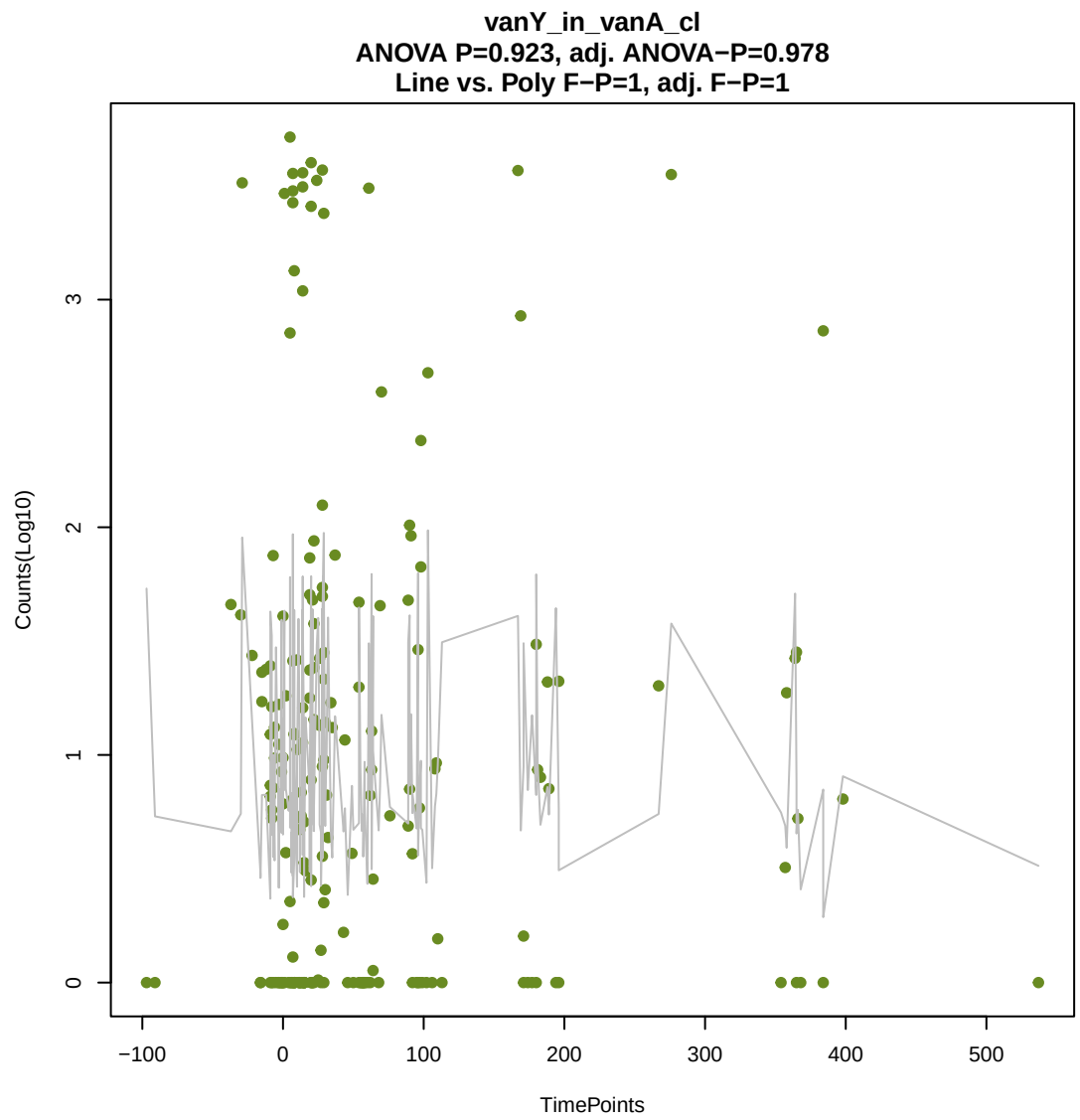

ErmQ
ANOVA P=0.904, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

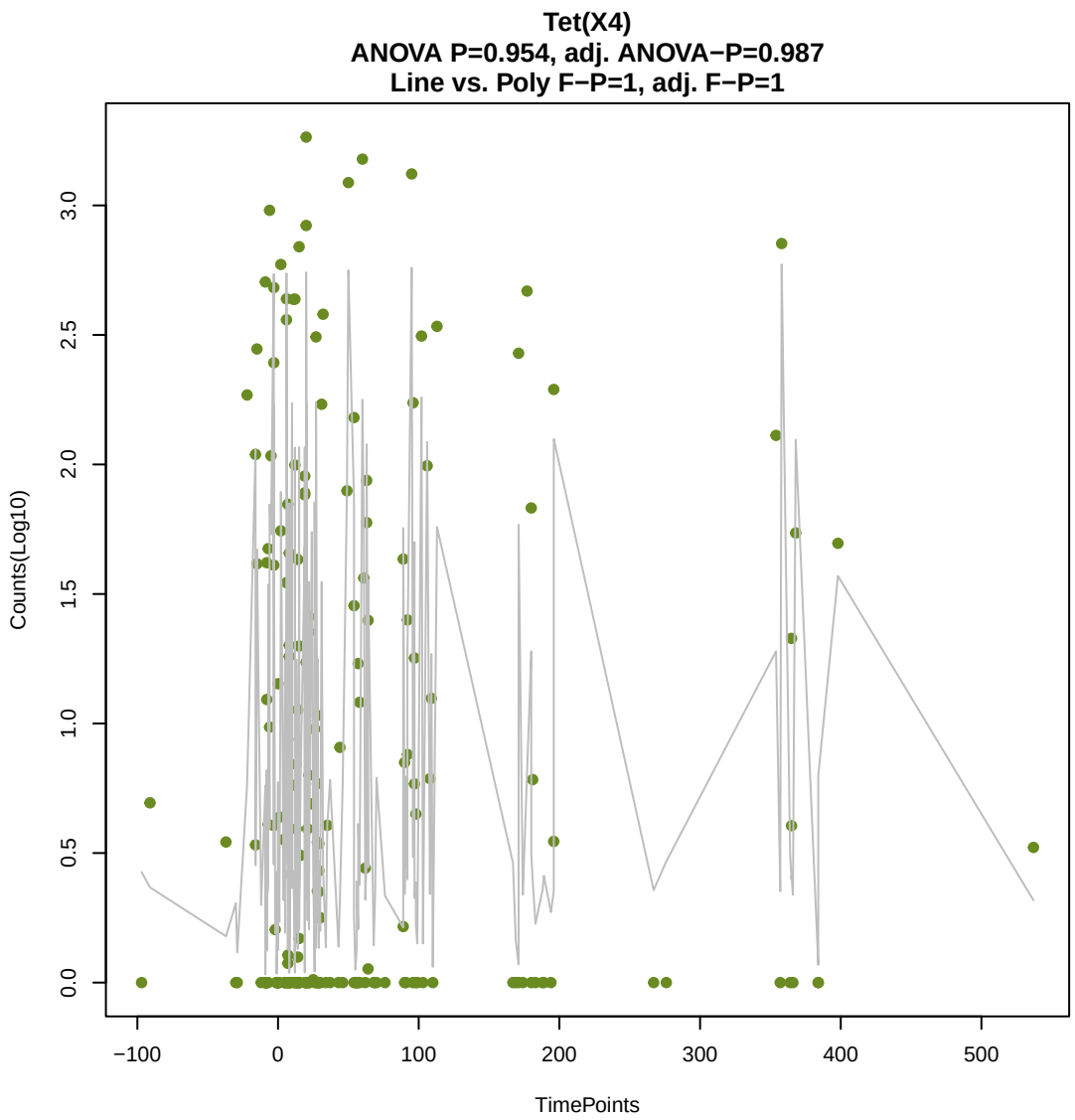

vanZ_in_vanA_cl
ANOVA P=0.97, adj. ANOVA−P=0.989
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

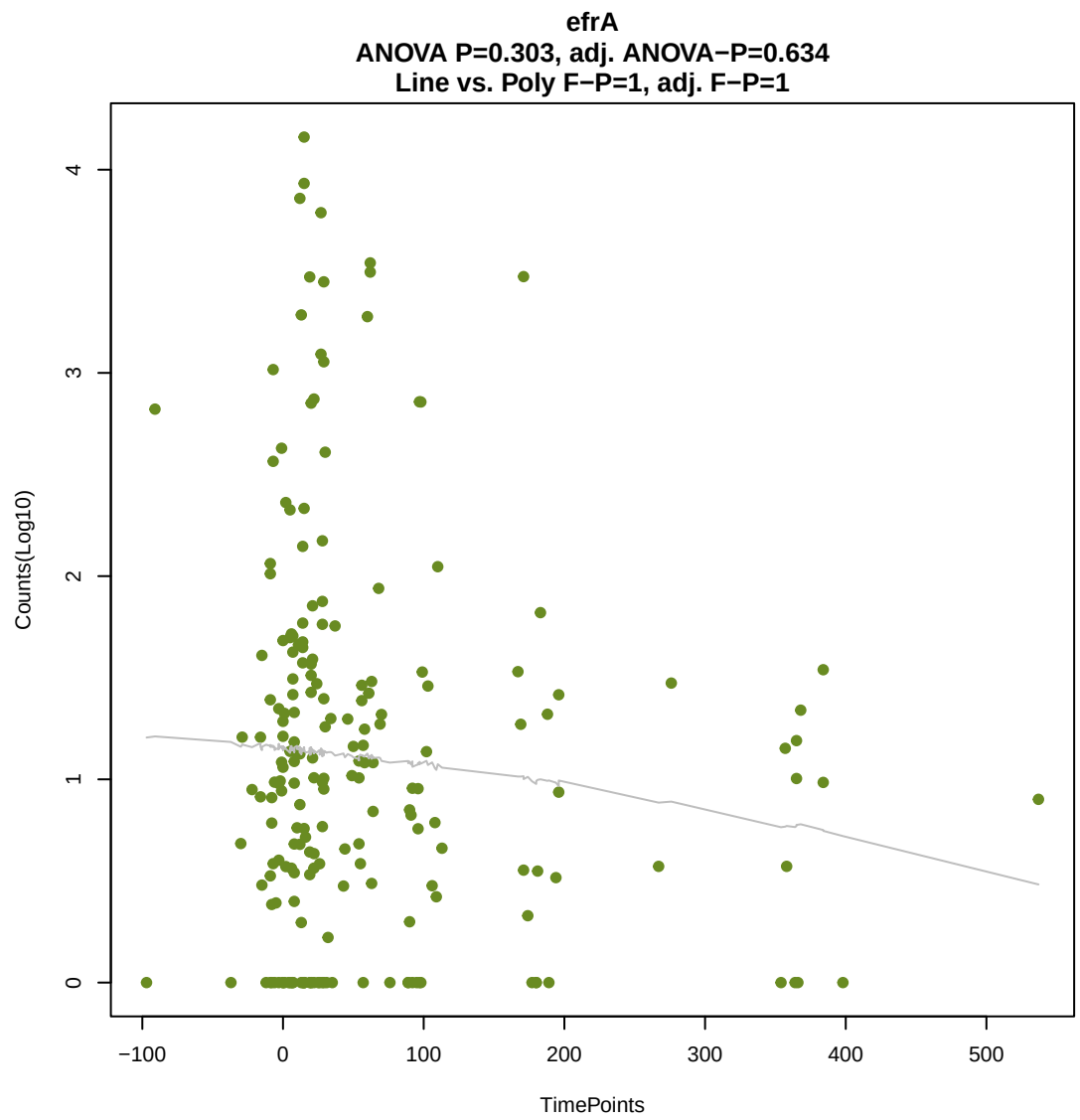

vanH_in_vanA_cl
ANOVA P=0.463, adj. ANOVA−P=0.775
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

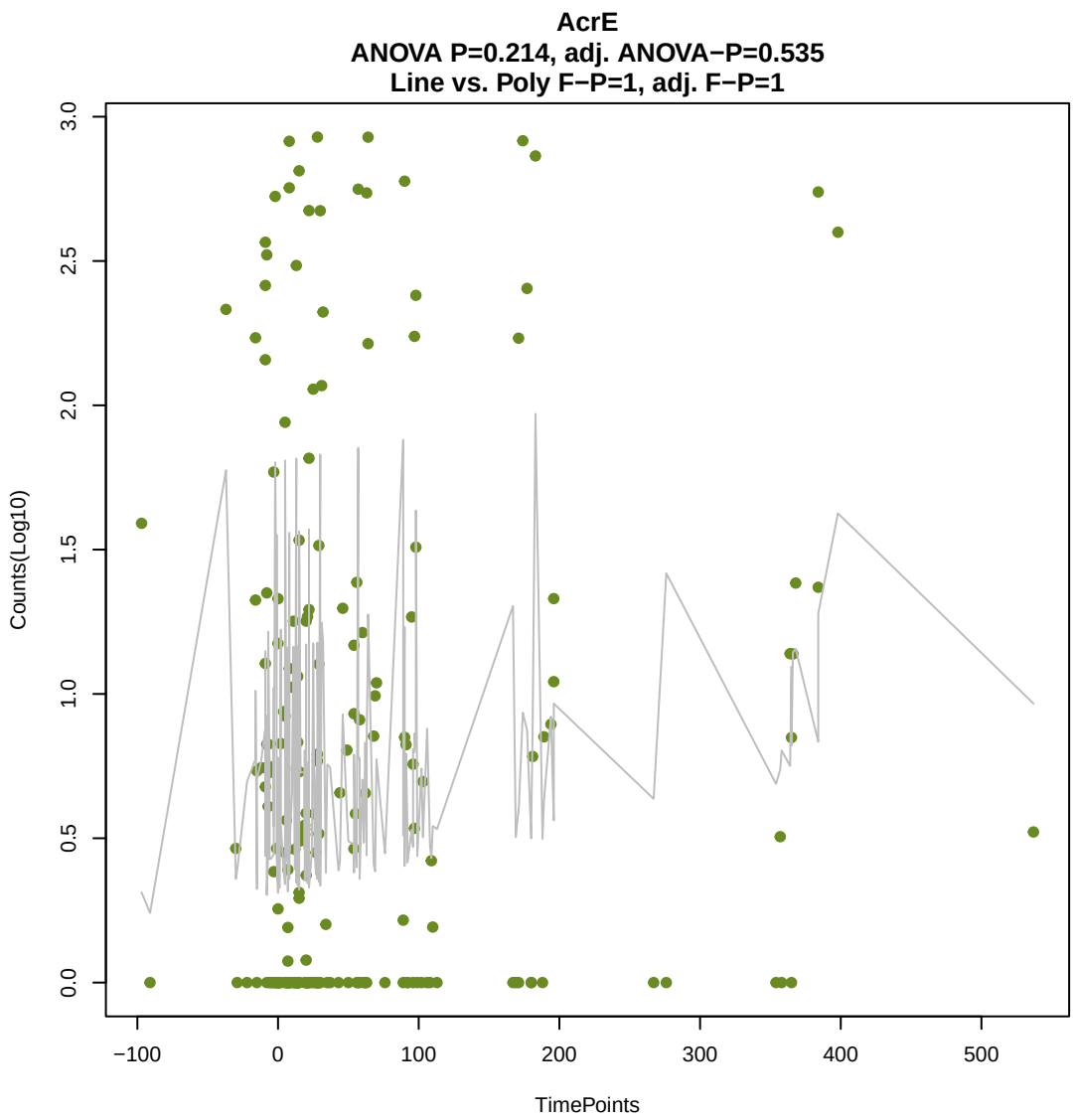

vanA
ANOVA P=0.899, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

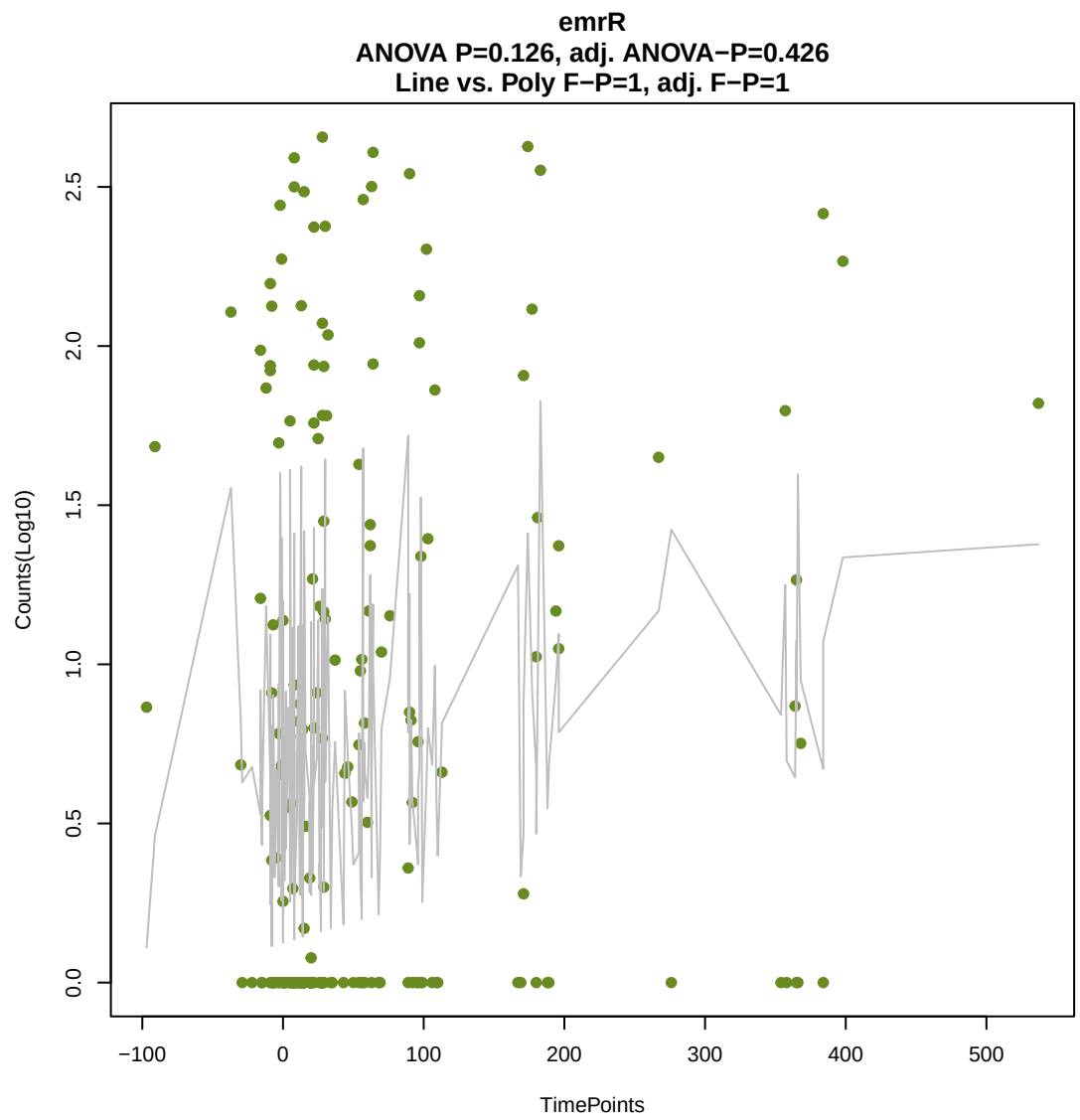

vanX_in_vanA_cl
ANOVA P=0.837, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

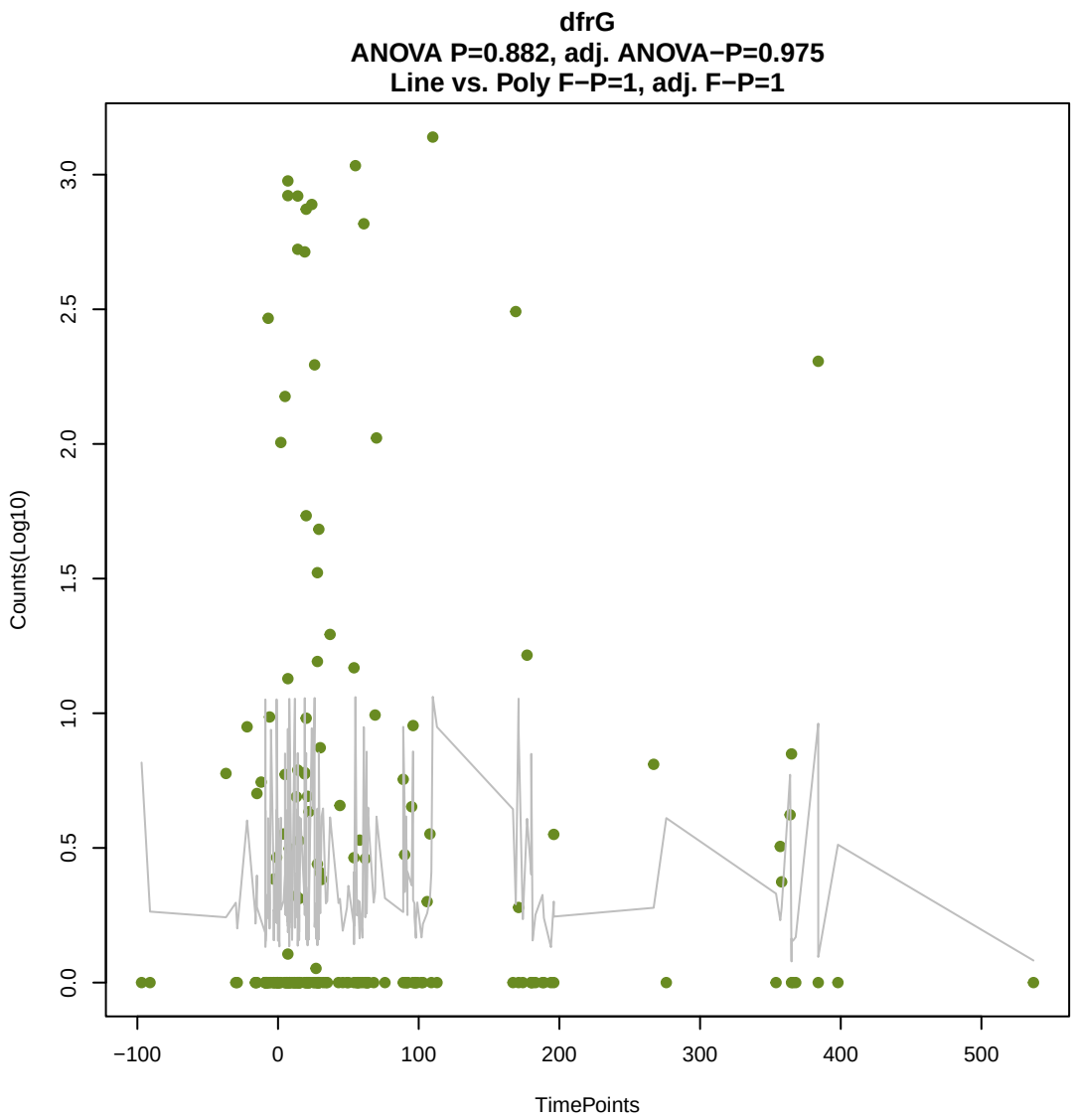

vanY_in_vanA_cl
ANOVA P=0.923, adj. ANOVA−P=0.978
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

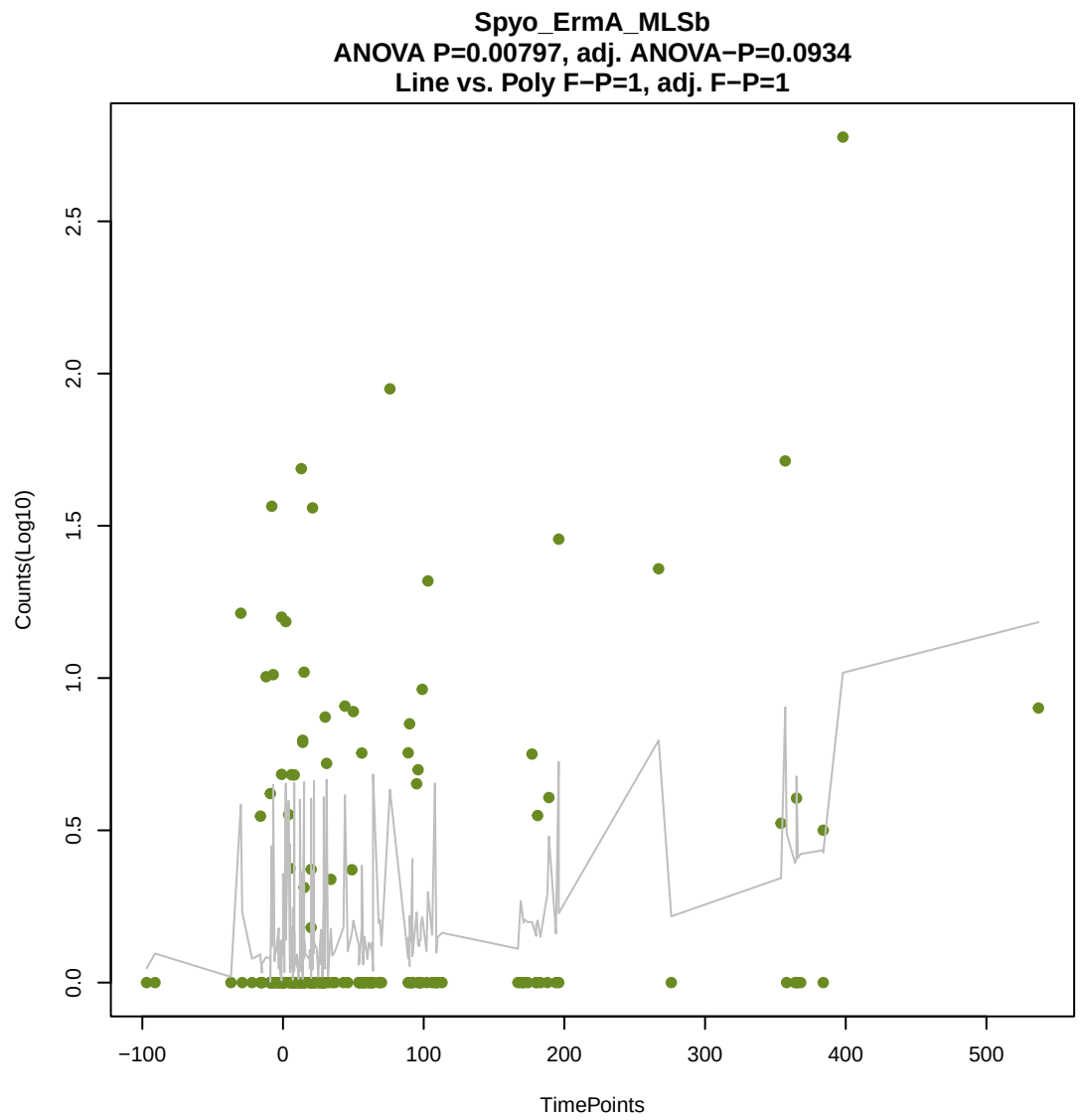

Tet(X4)
ANOVA P=0.954, adj. ANOVA−P=0.987
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

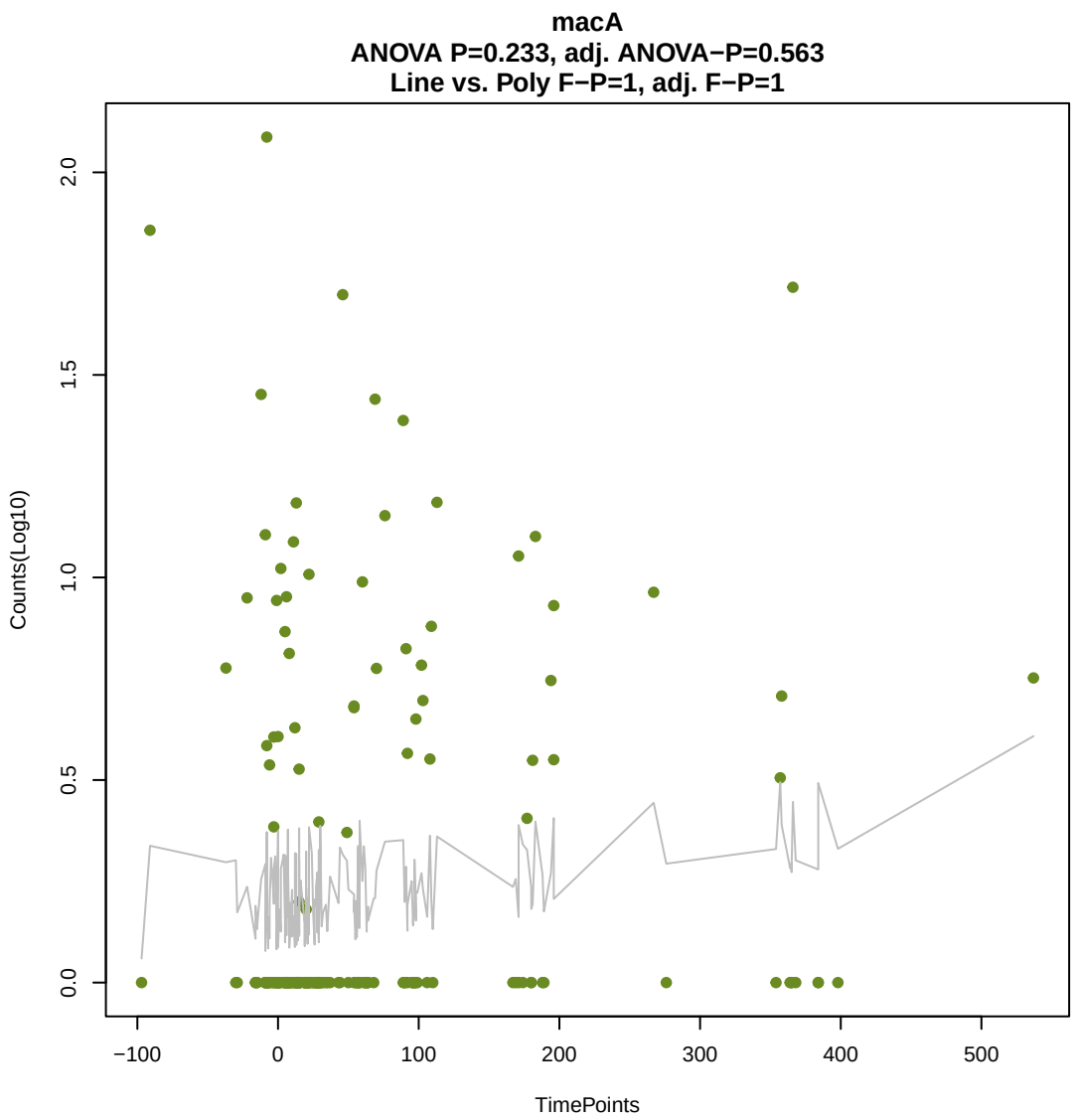

efrA
ANOVA P=0.303, adj. ANOVA−P=0.634
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

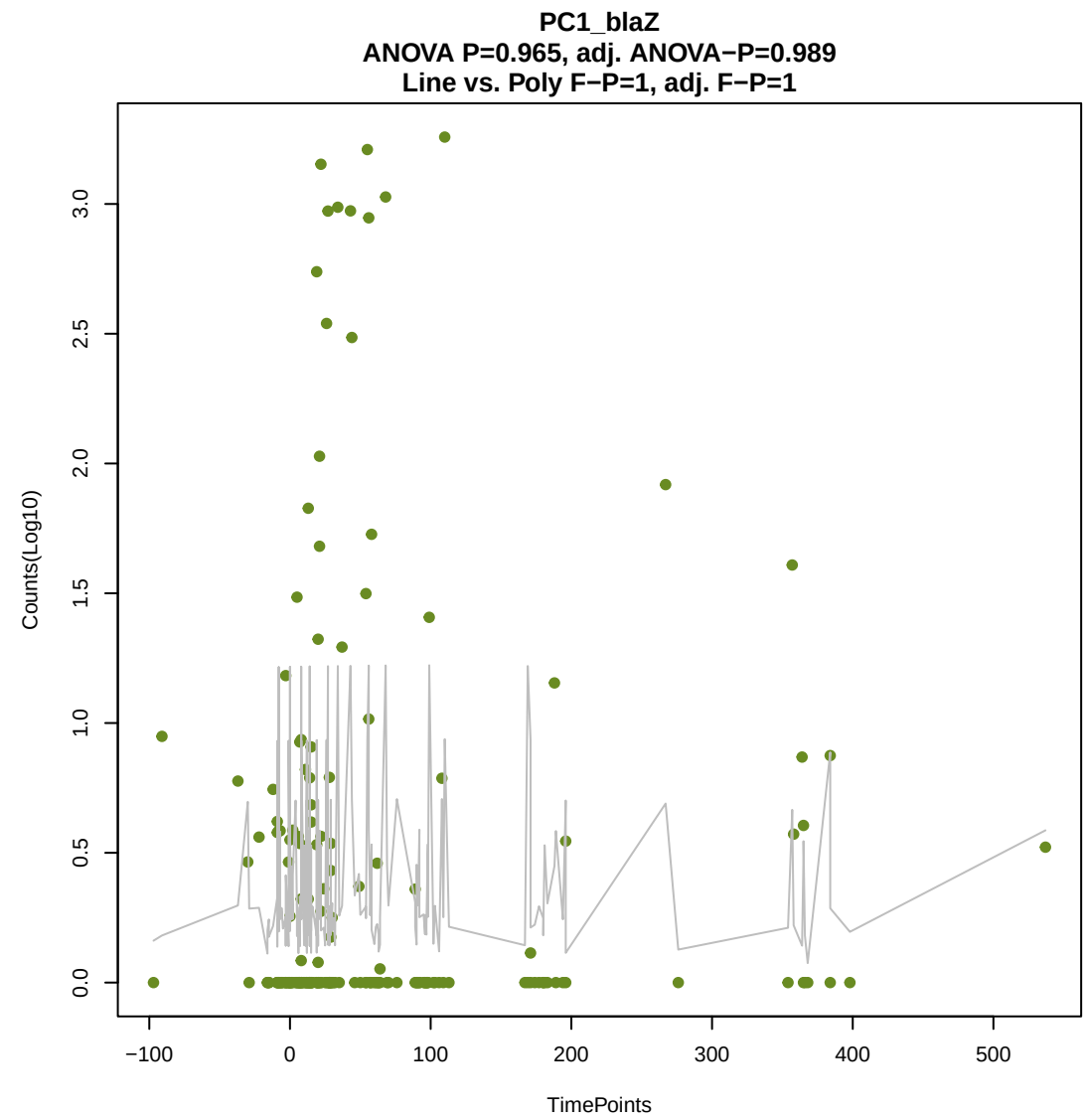

AcrE
ANOVA P=0.214, adj. ANOVA−P=0.535
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

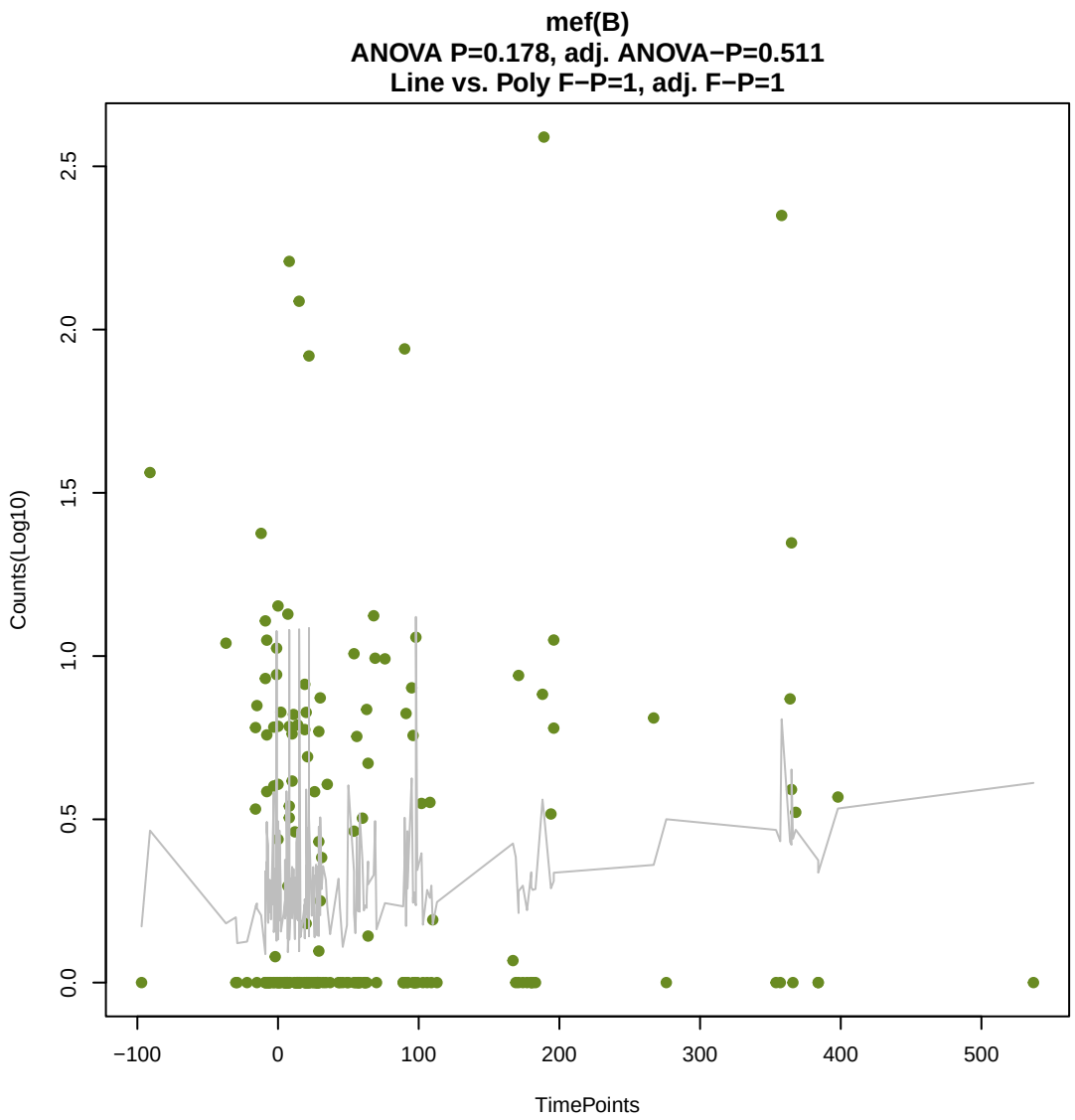

emrR
ANOVA P=0.126, adj. ANOVA−P=0.426
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

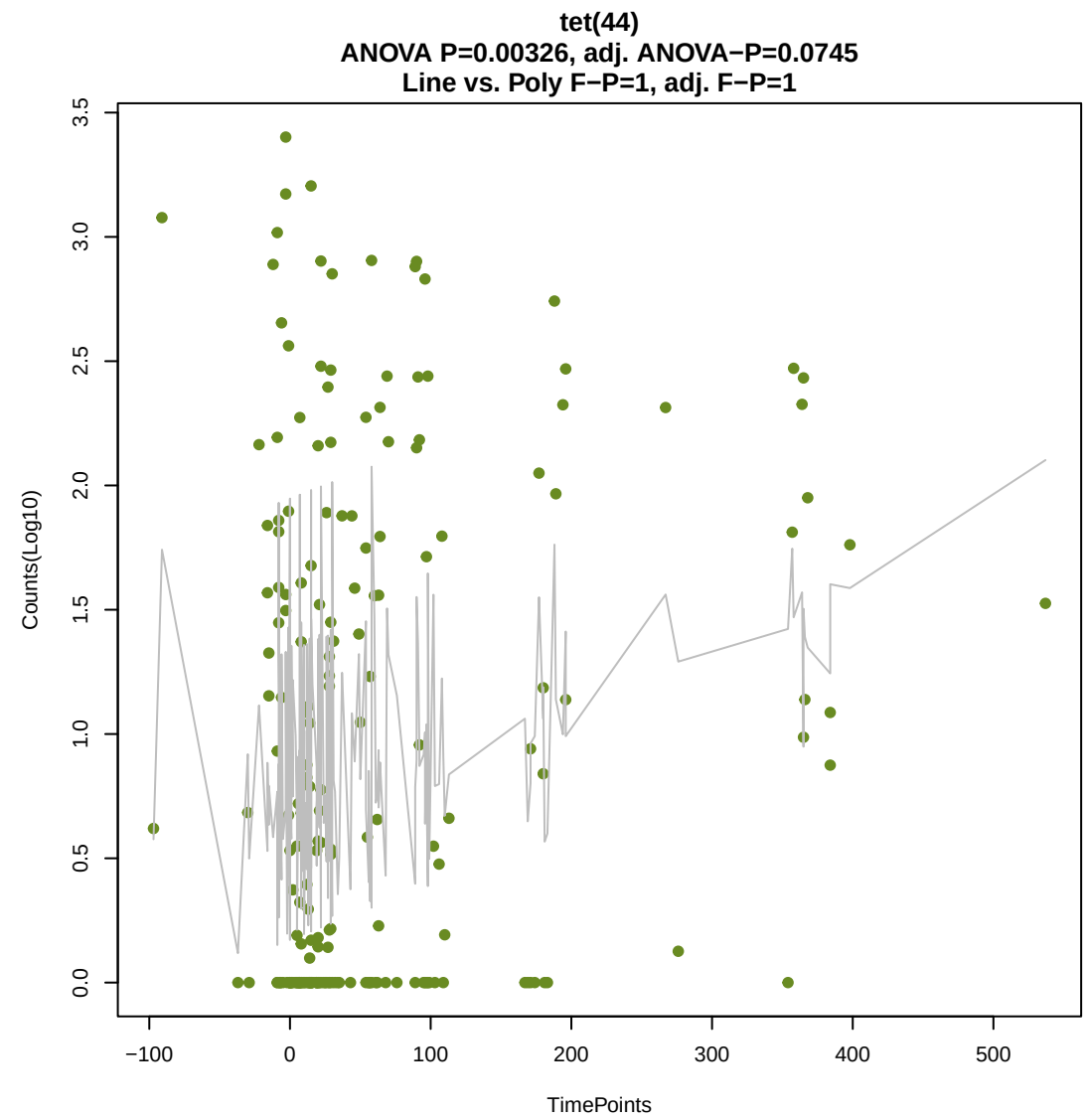

dfrG
ANOVA P=0.882, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

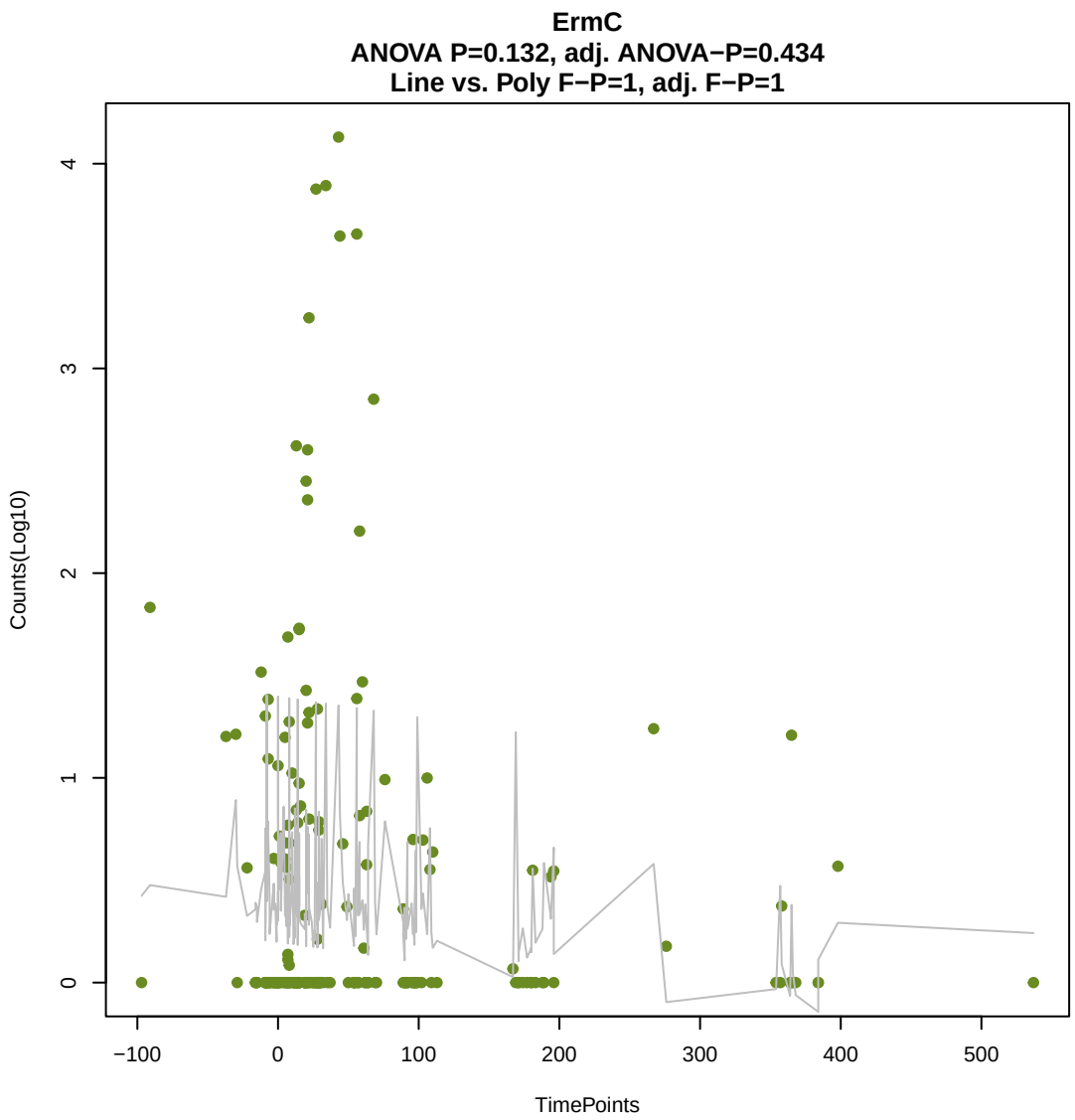

Spyo_ErmA_MLSb
ANOVA P=0.00797, adj. ANOVA−P=0.0934
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

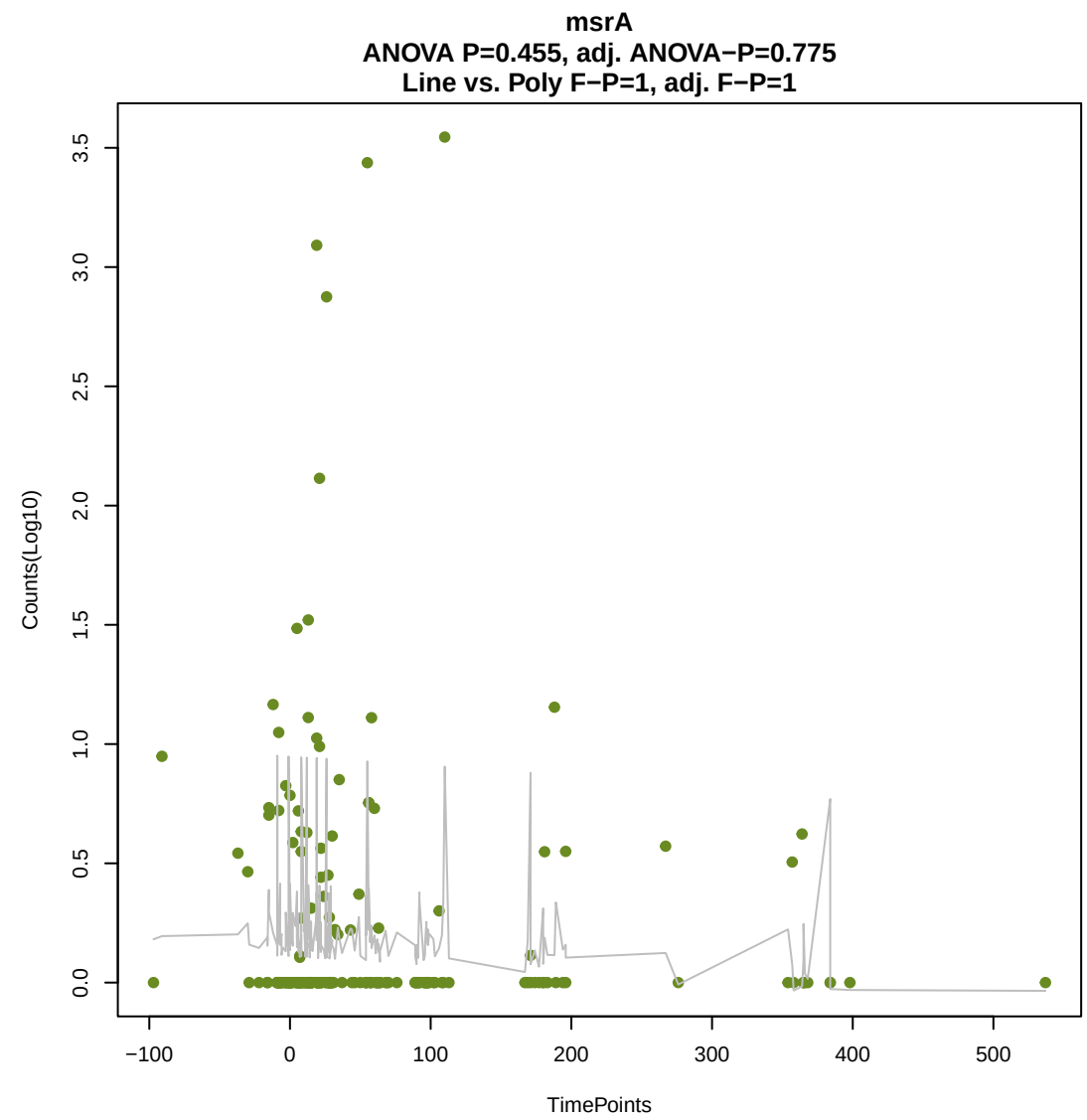

macA
ANOVA P=0.233, adj. ANOVA−P=0.563
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

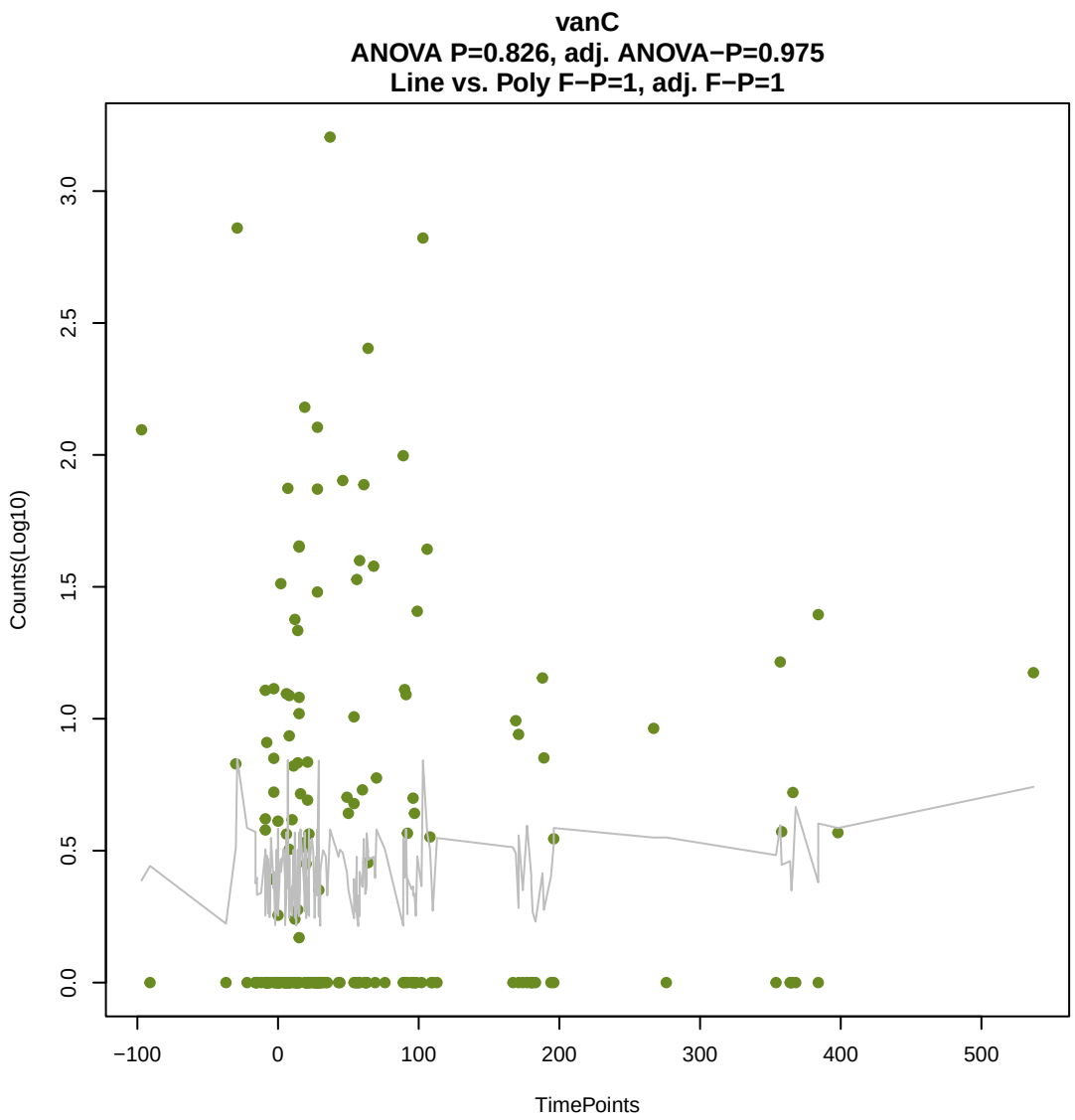

PC1_blaZ
ANOVA P=0.965, adj. ANOVA−P=0.989
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

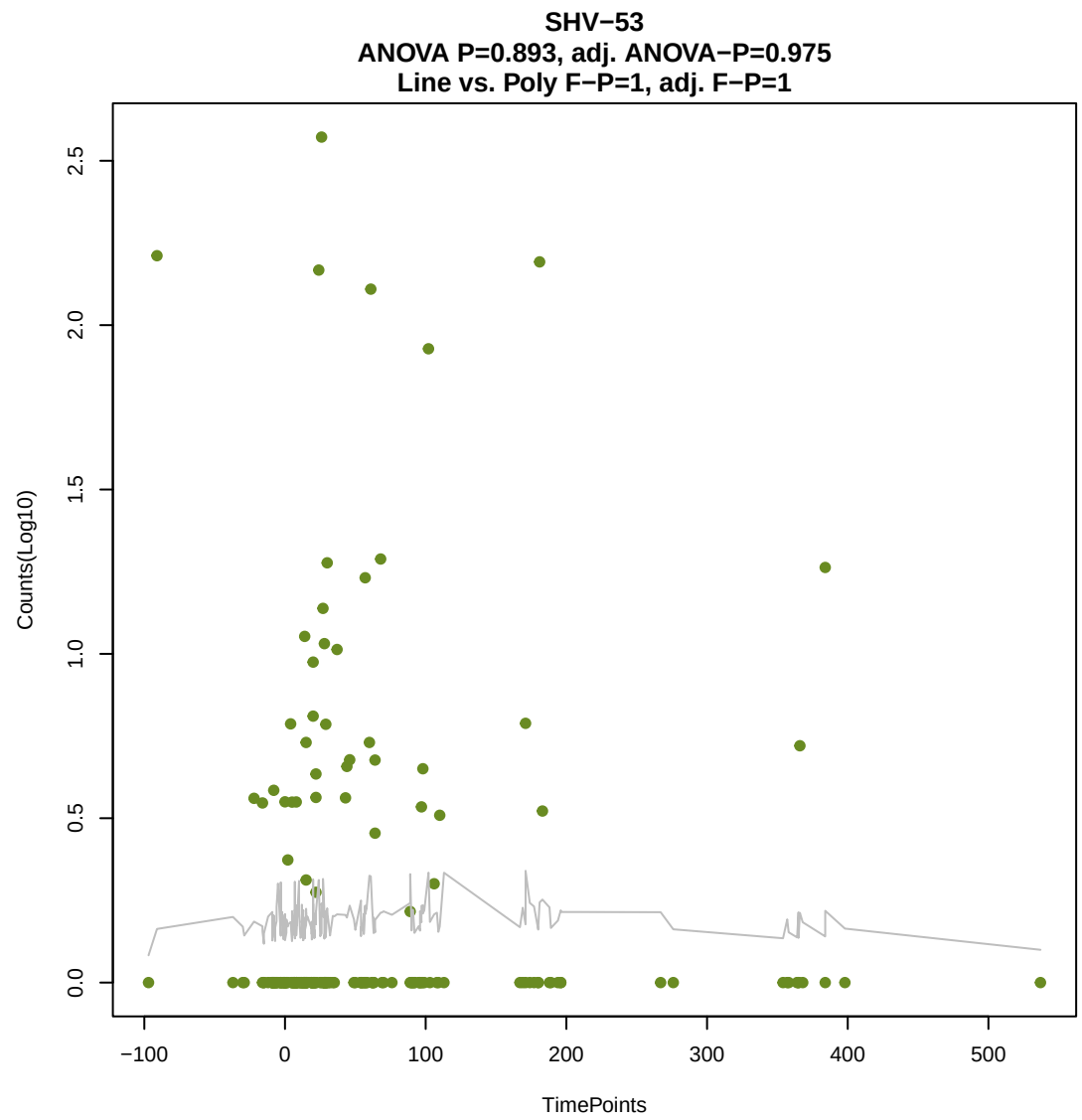

mef(B)
ANOVA P=0.178, adj. ANOVA−P=0.511
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

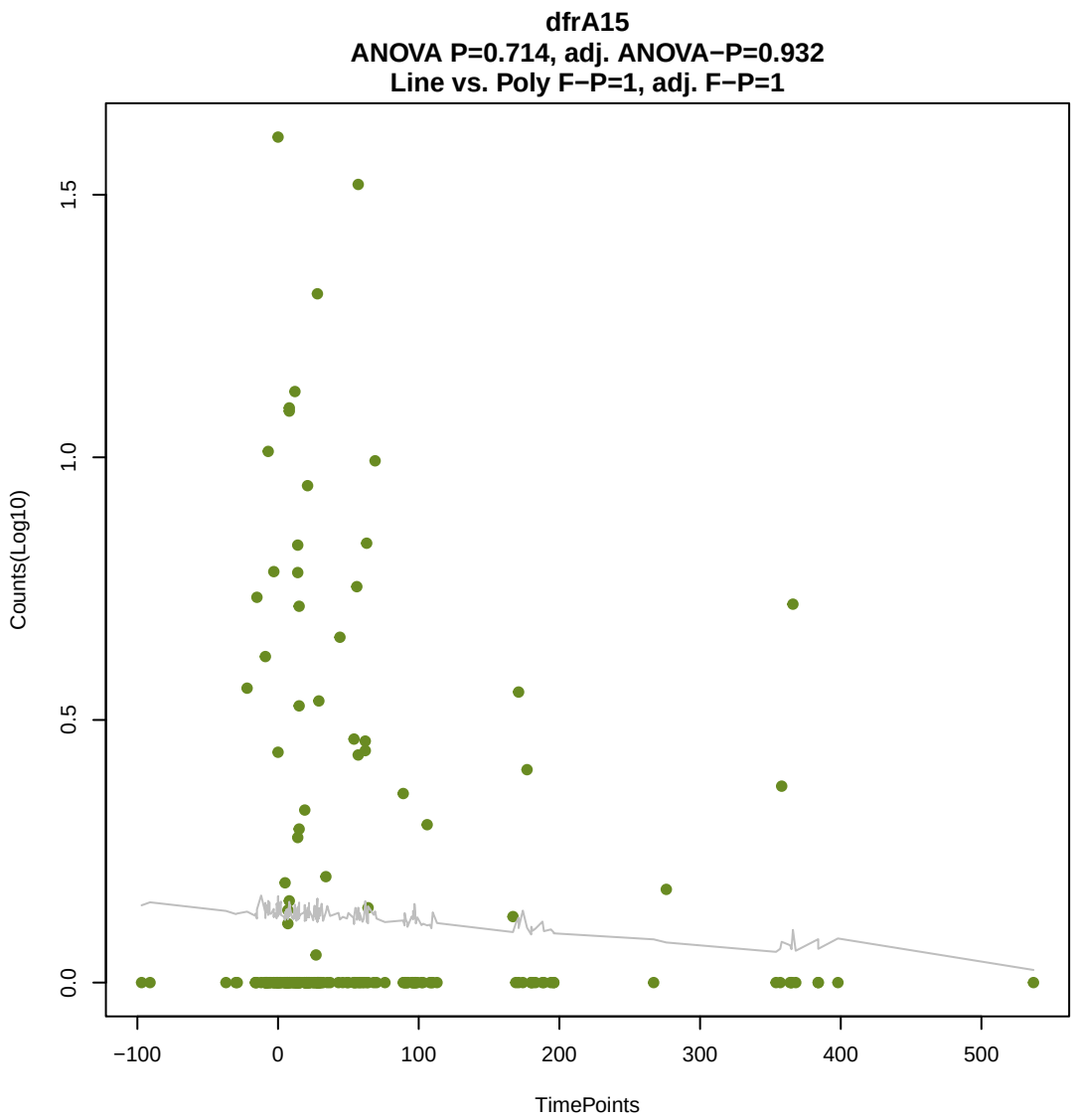

tet(44)
ANOVA P=0.00326, adj. ANOVA−P=0.0745
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

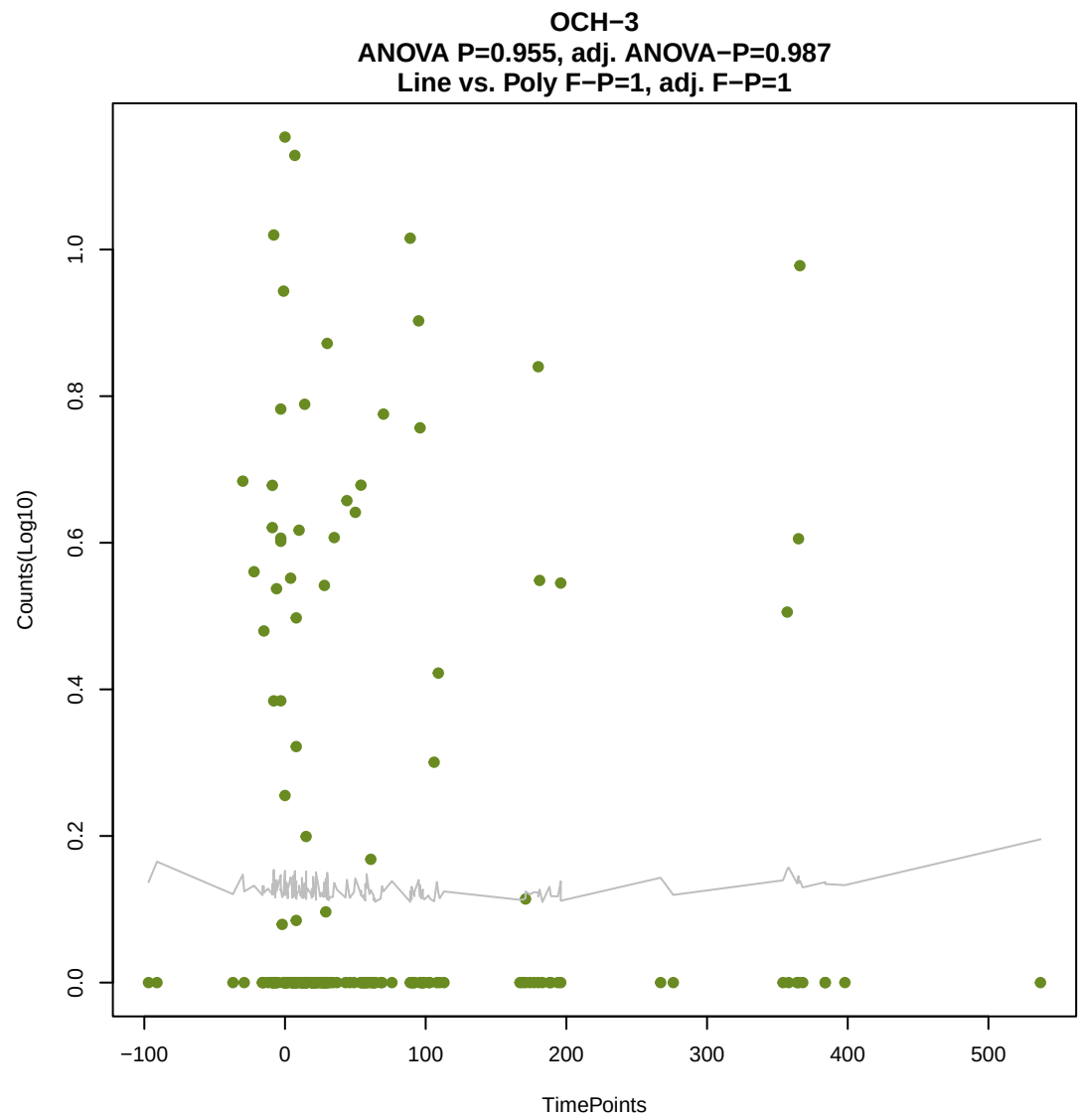

ErmC
ANOVA P=0.132, adj. ANOVA−P=0.434
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

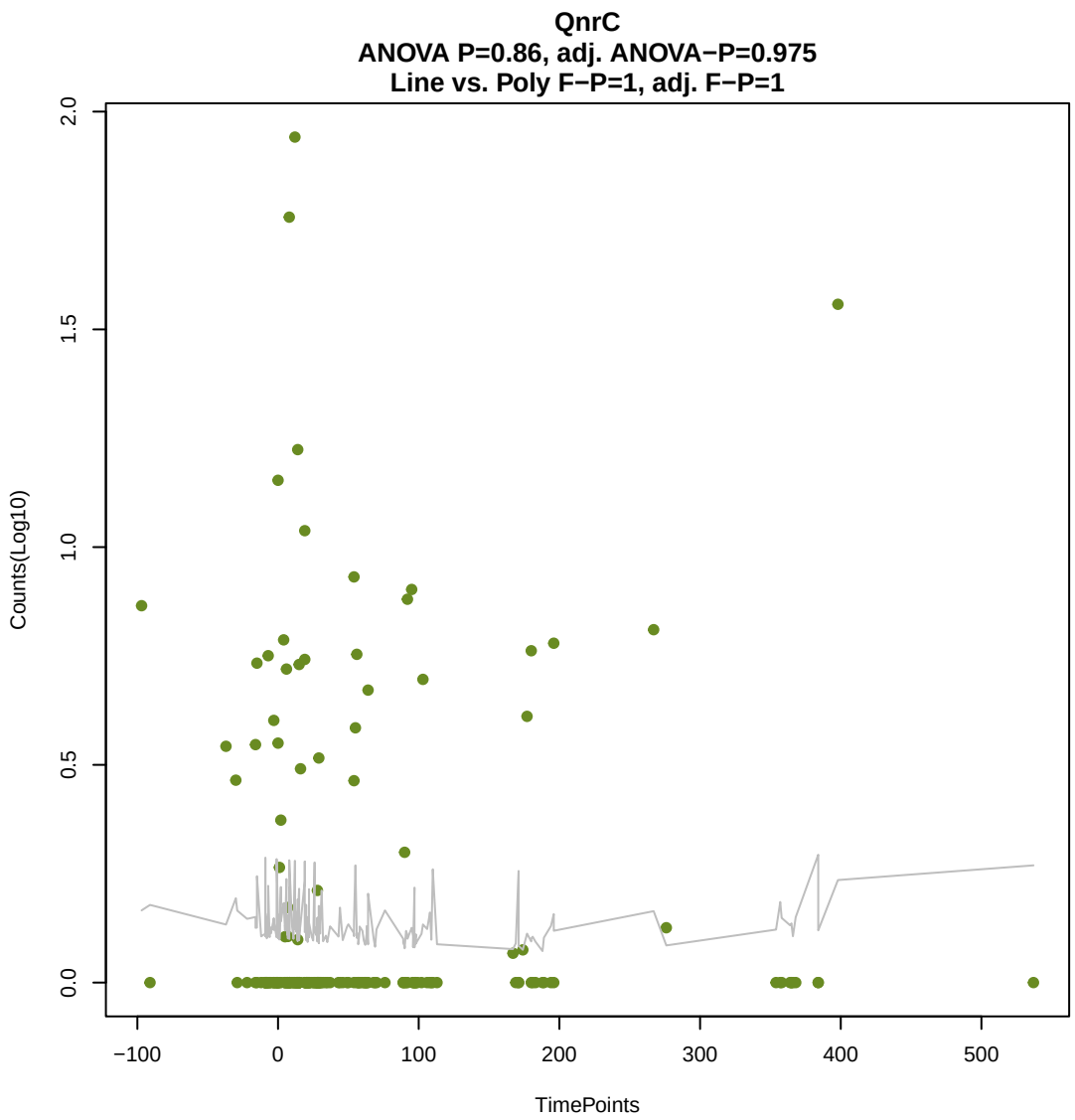

msrA
ANOVA P=0.455, adj. ANOVA−P=0.775
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

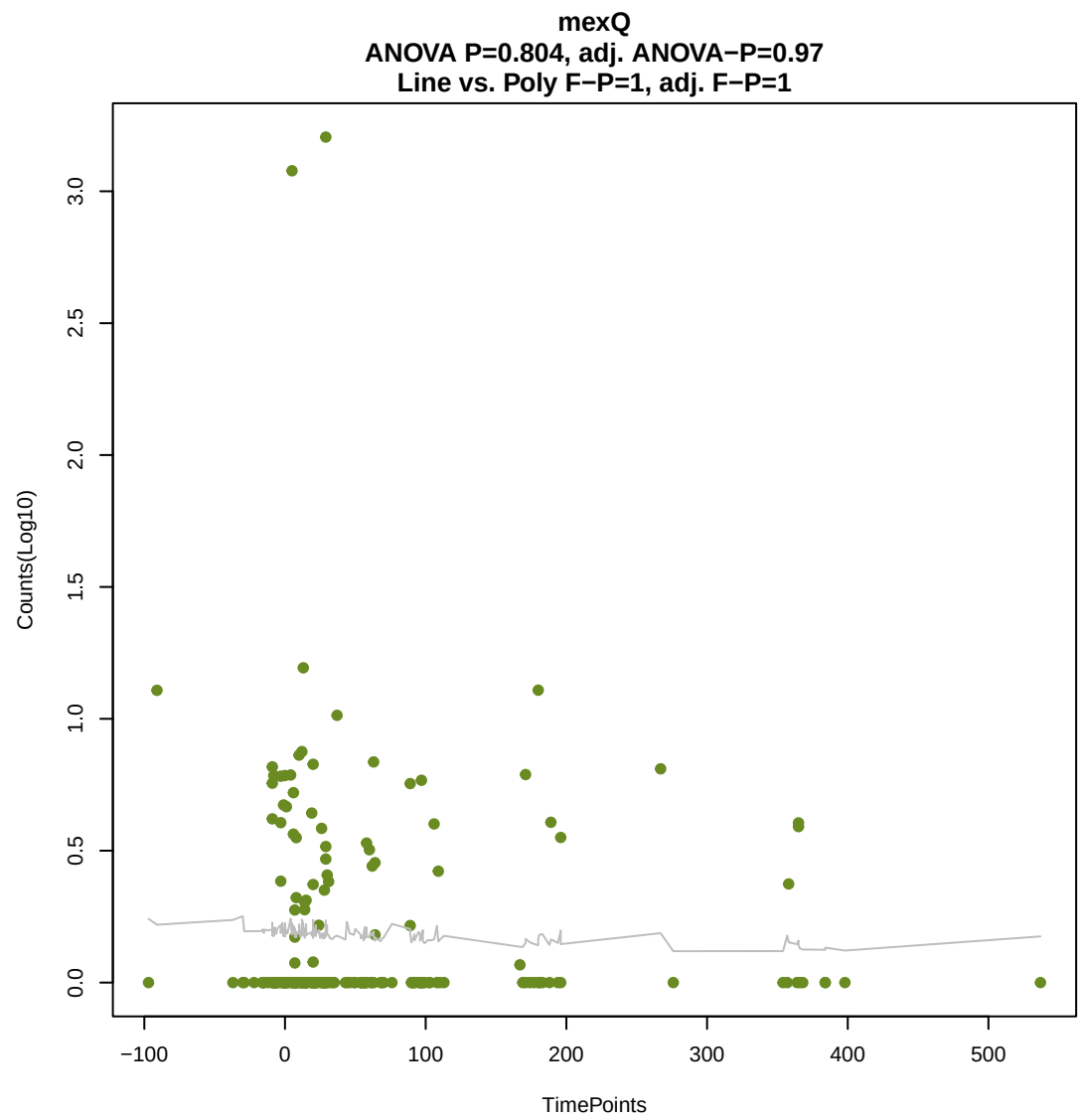

vanC
ANOVA P=0.826, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

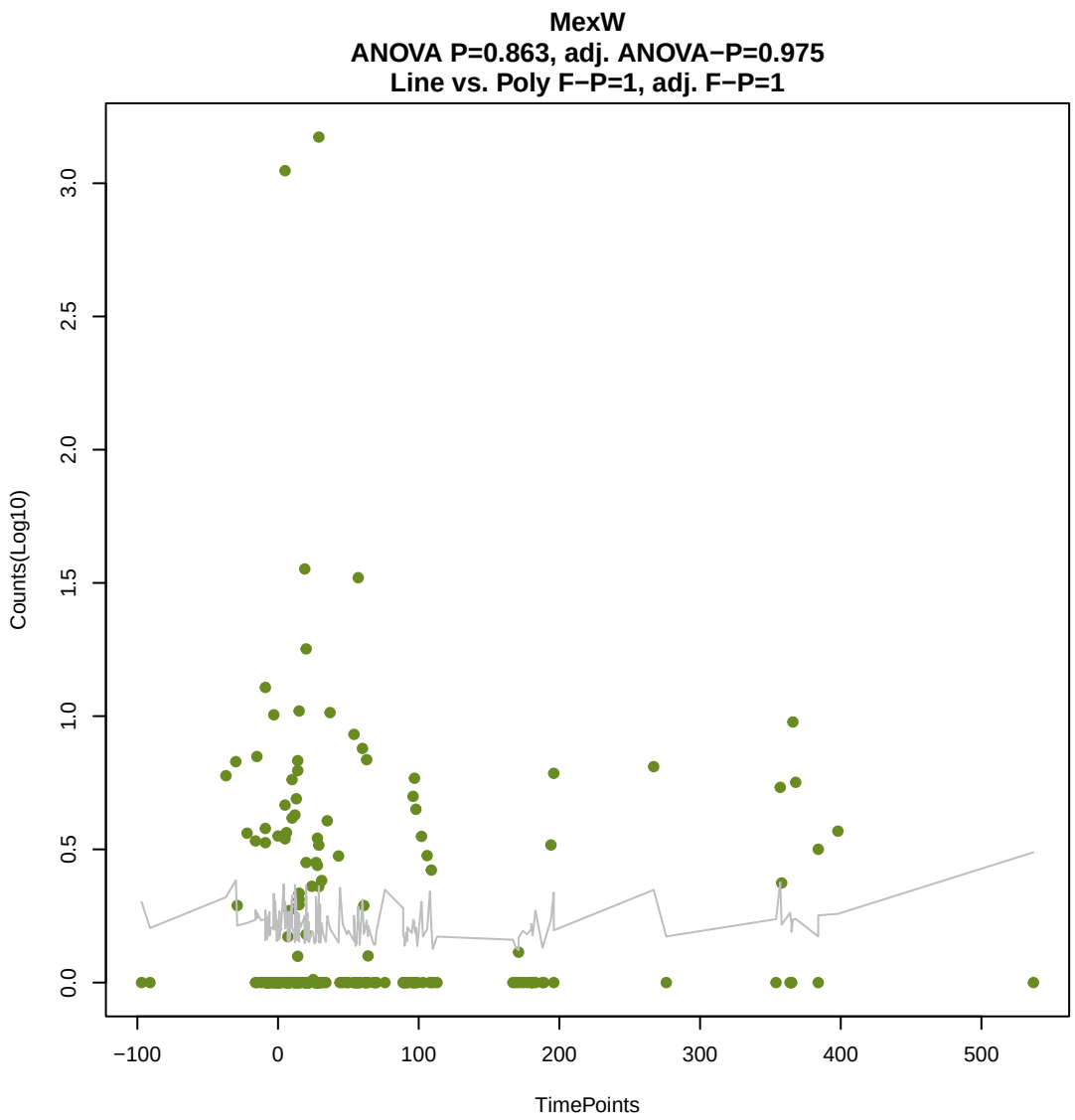

SHV−53
ANOVA P=0.893, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

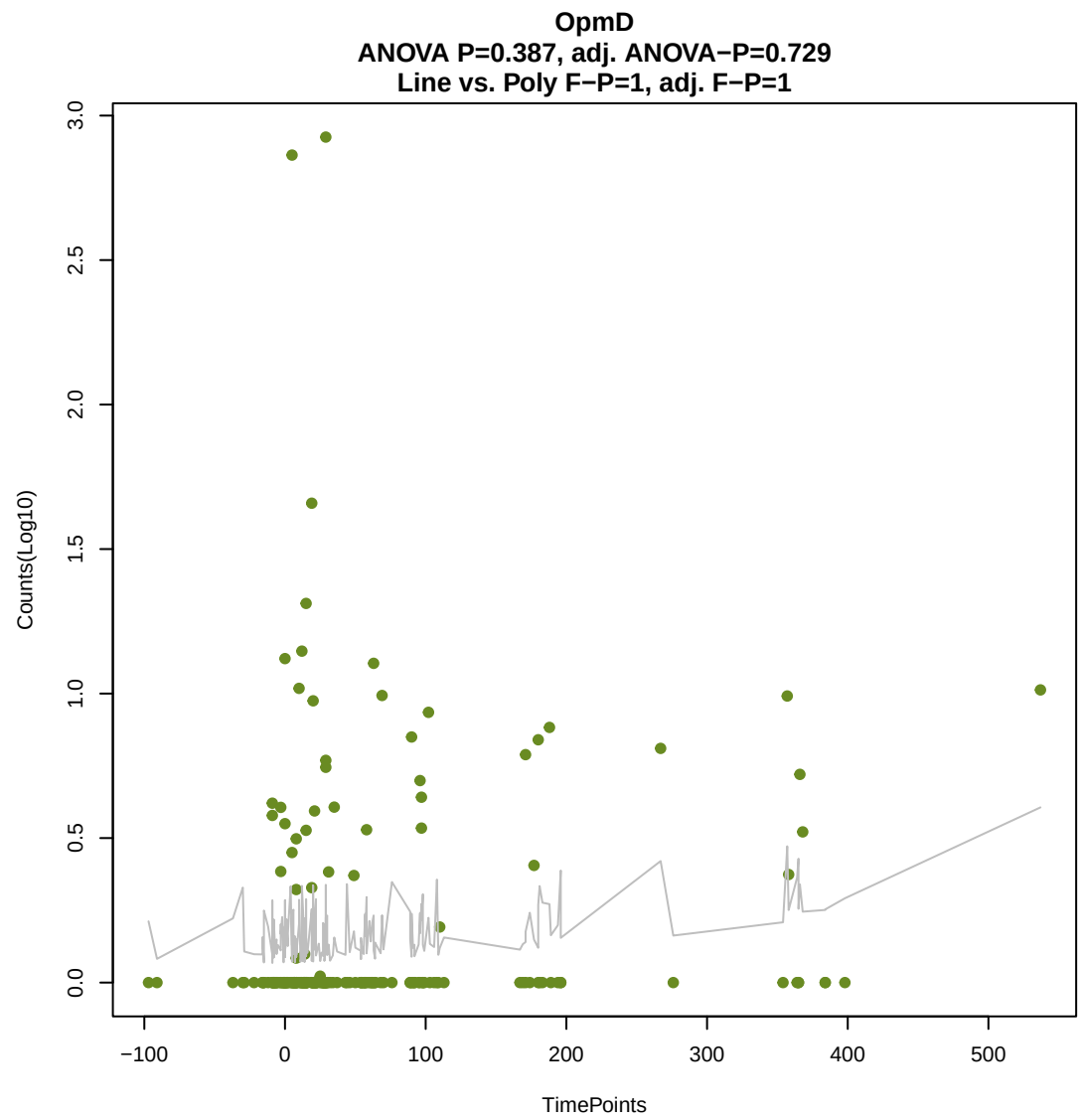

dfrA15
ANOVA P=0.714, adj. ANOVA−P=0.932
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

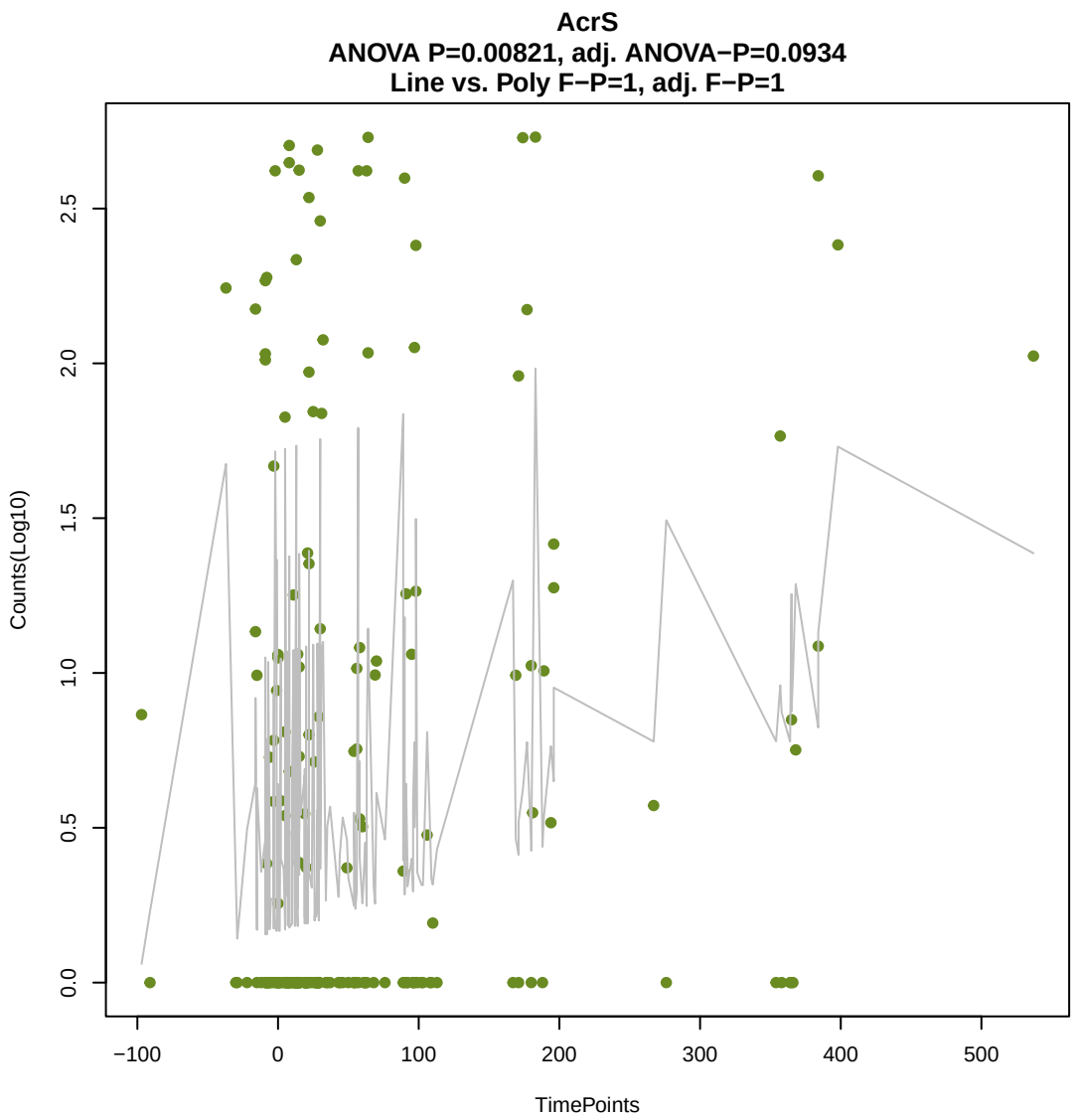

OCH−3
ANOVA P=0.955, adj. ANOVA−P=0.987
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

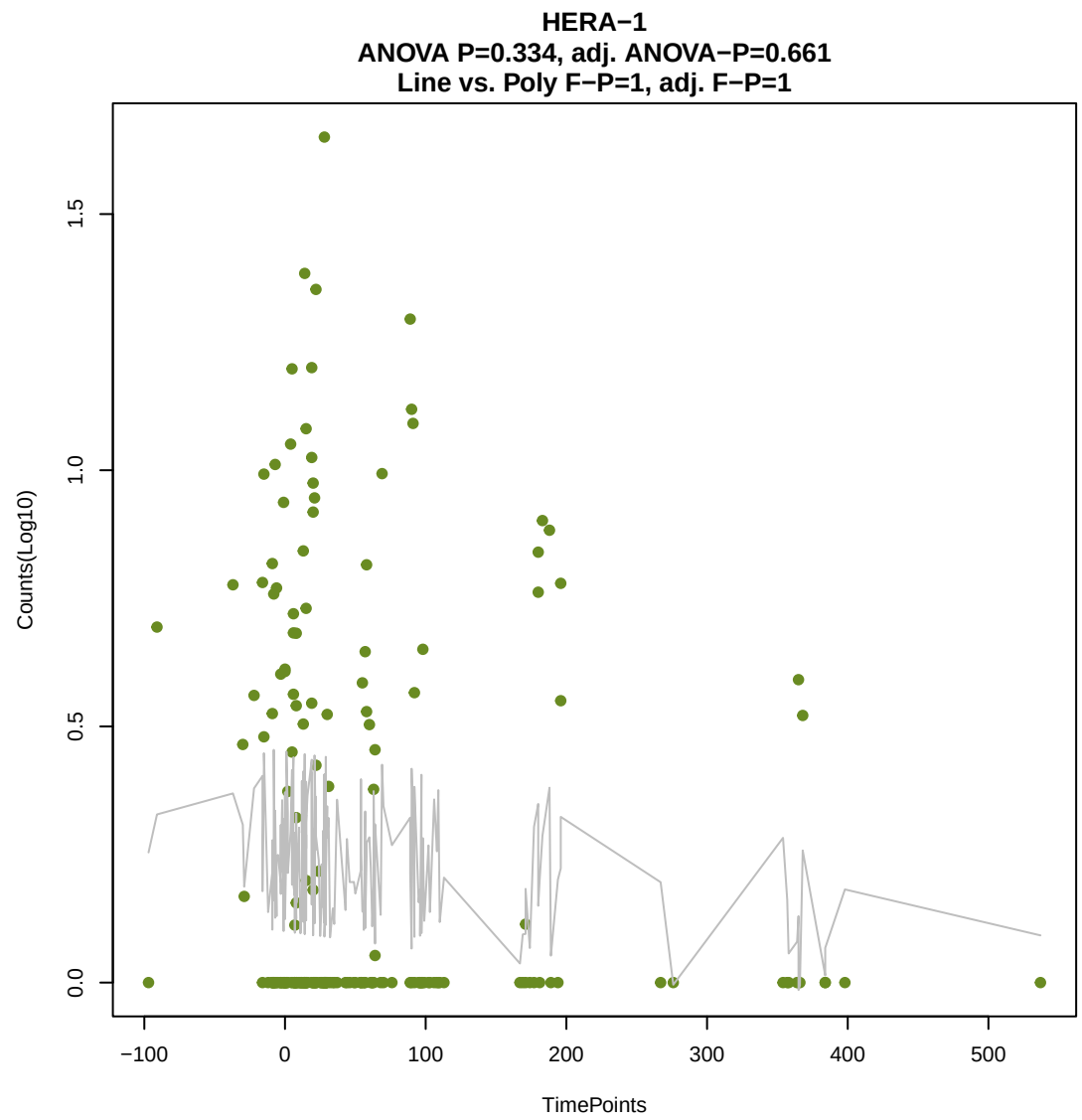

QnrC
ANOVA P=0.86, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

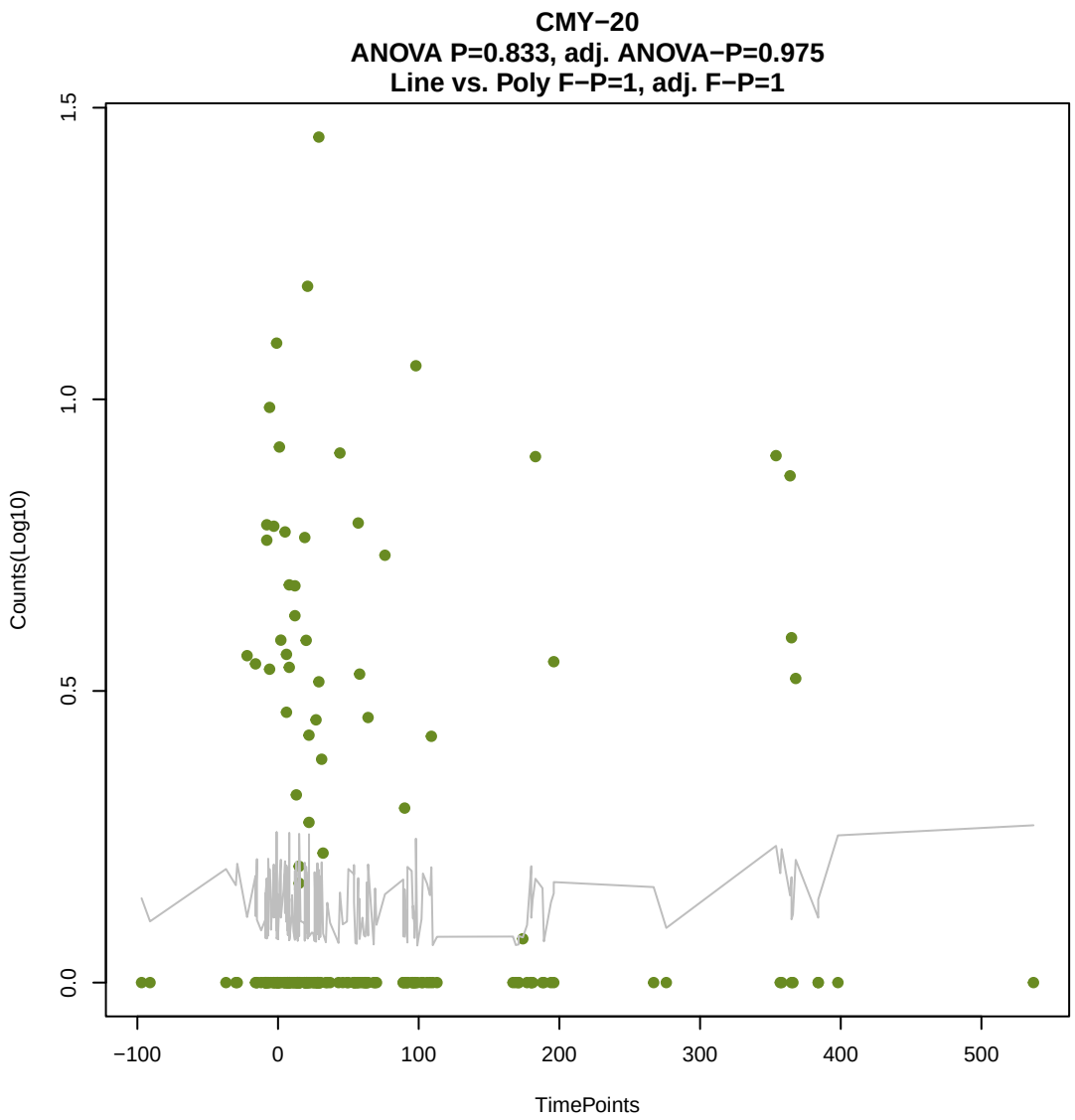

mexQ
ANOVA P=0.804, adj. ANOVA−P=0.97
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

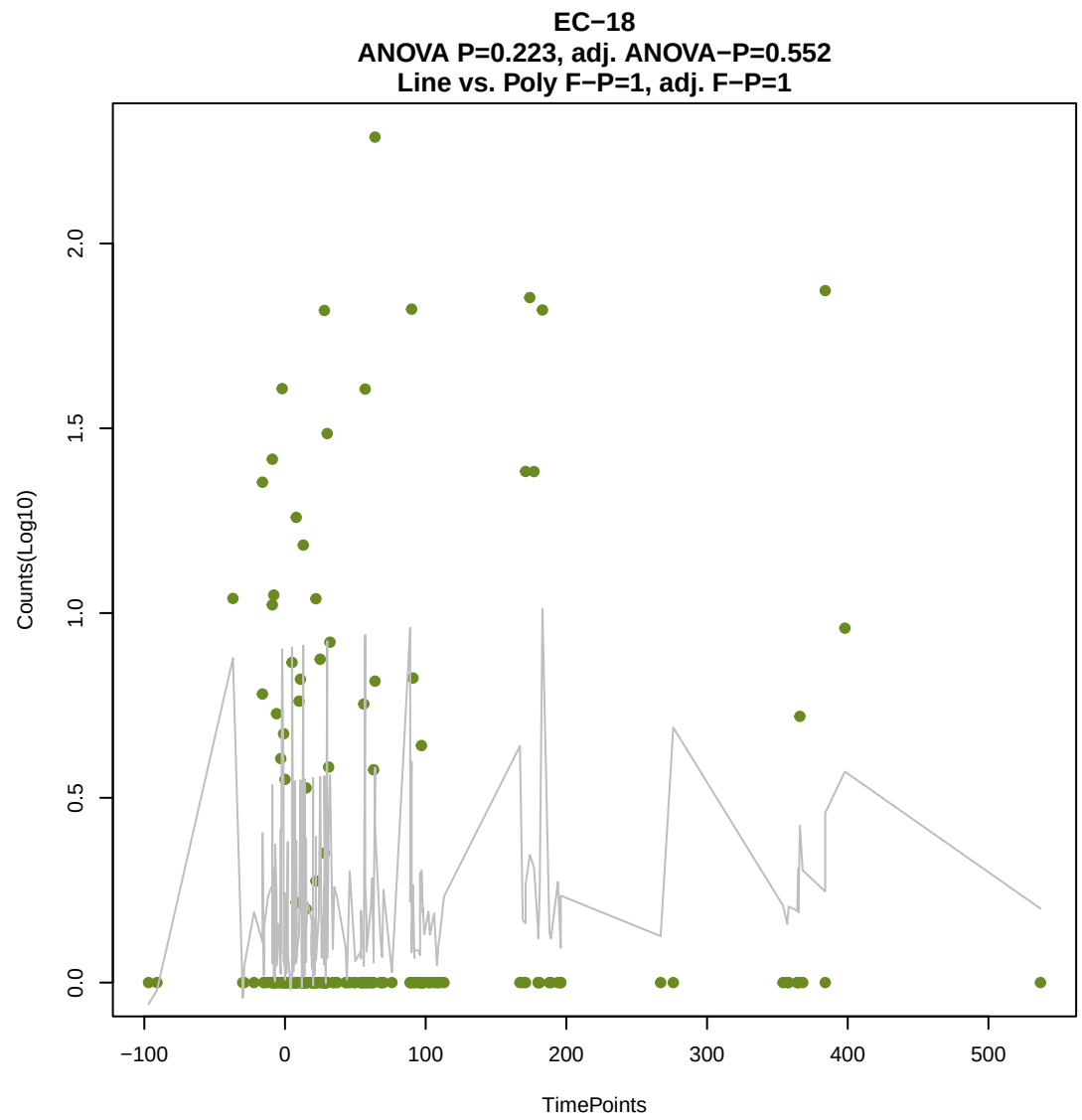

MexW
ANOVA P=0.863, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

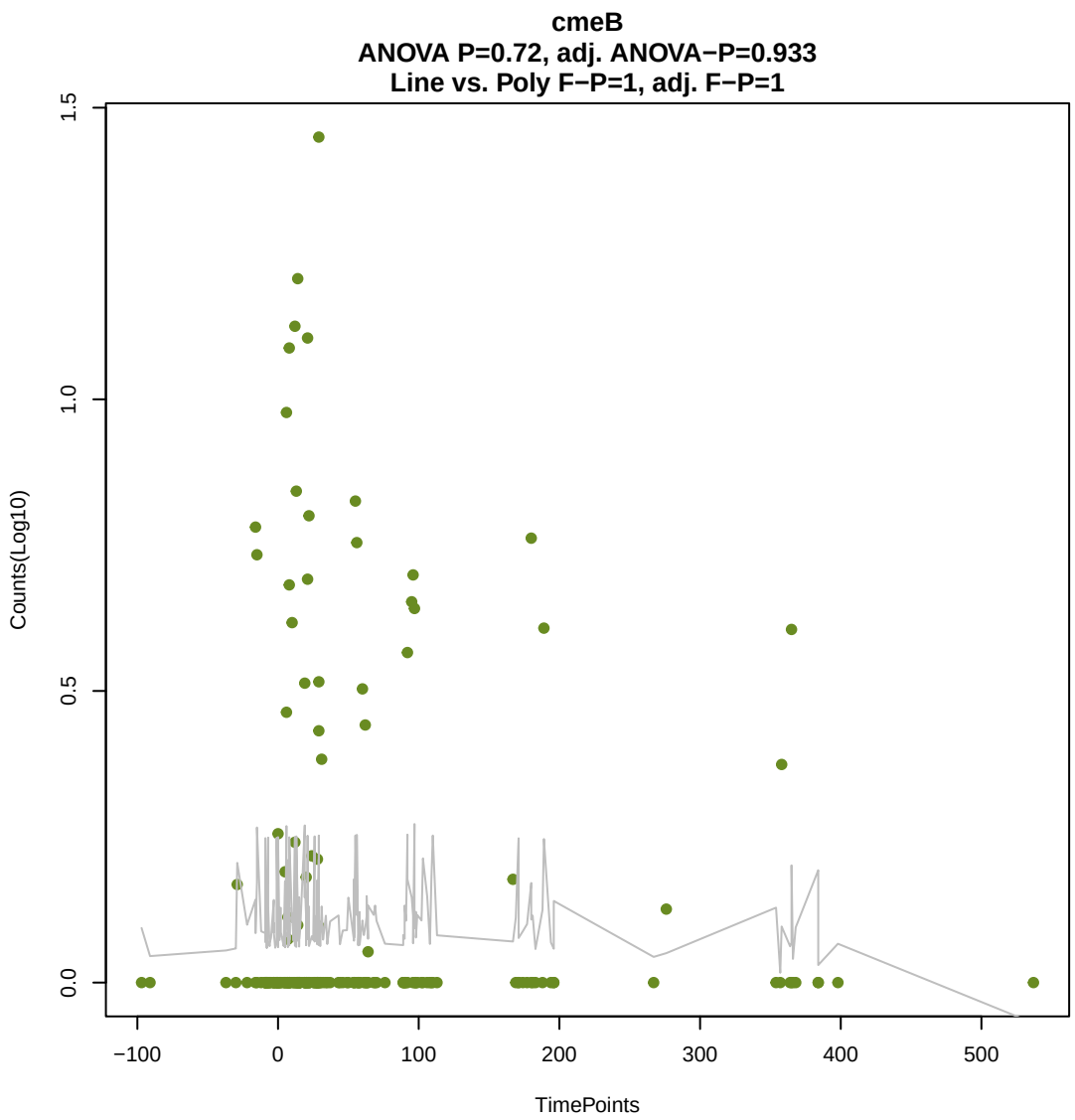

OpmD
ANOVA P=0.387, adj. ANOVA−P=0.729
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


AcrS
ANOVA P=0.00821, adj. ANOVA−P=0.0934
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


HERA−1
ANOVA P=0.334, adj. ANOVA−P=0.661
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


CMY−20
ANOVA P=0.833, adj. ANOVA−P=0.975
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


EC−18
ANOVA P=0.223, adj. ANOVA−P=0.552
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


cmeB
ANOVA P=0.72, adj. ANOVA−P=0.933
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
0.0
0.5
1.0
1.5
−100
0
100
200
300
400
500
TimePoints