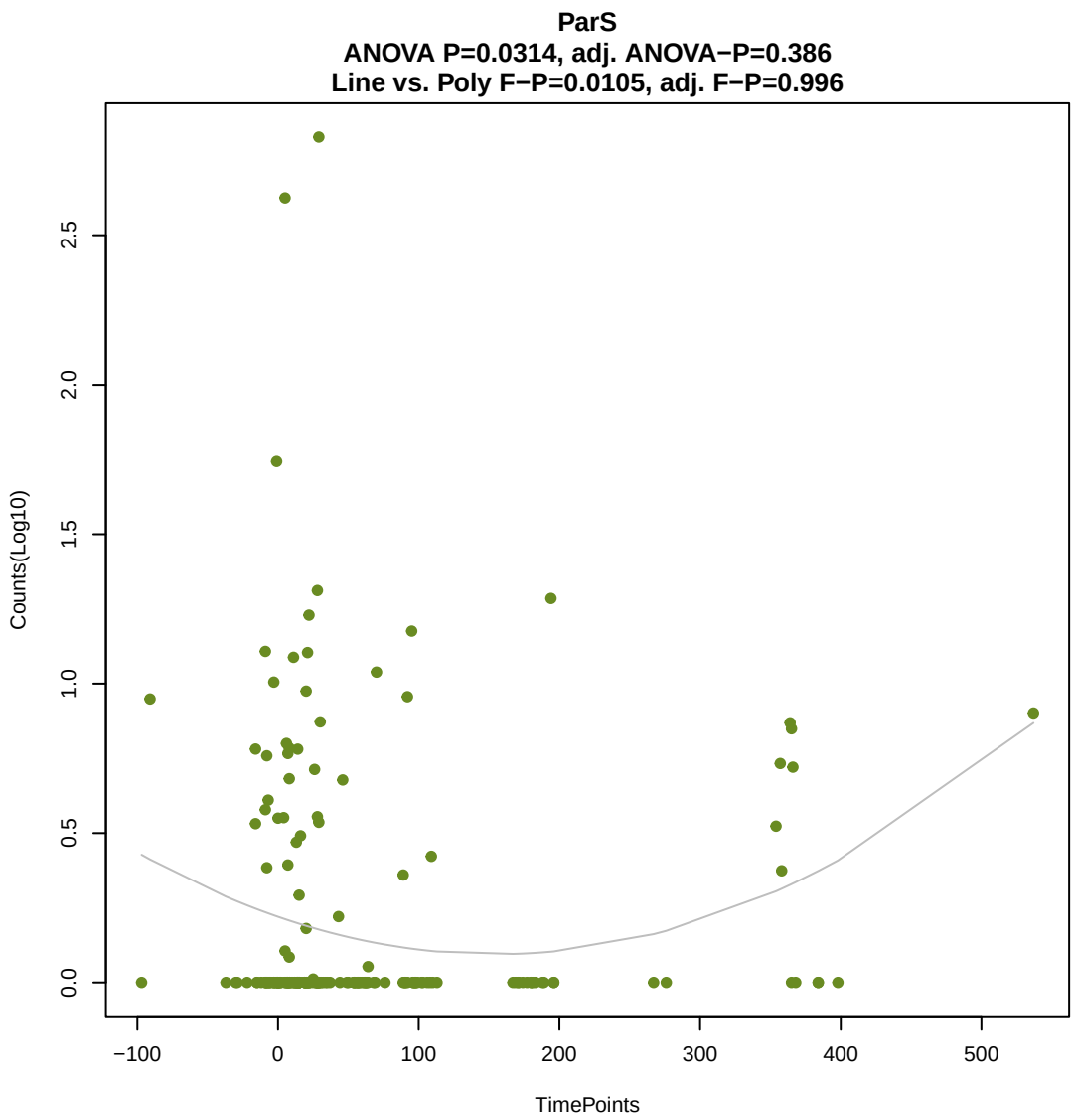
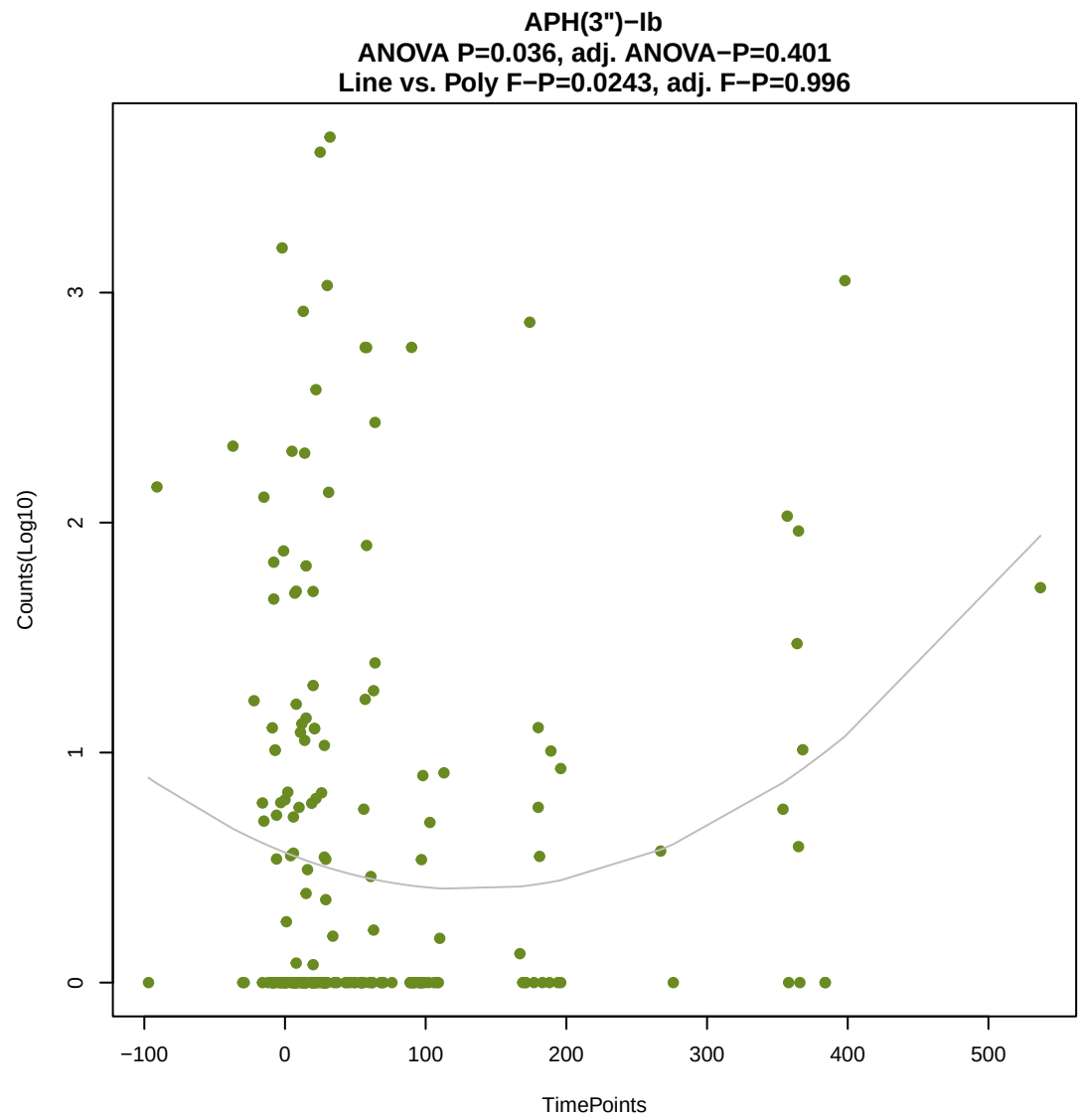
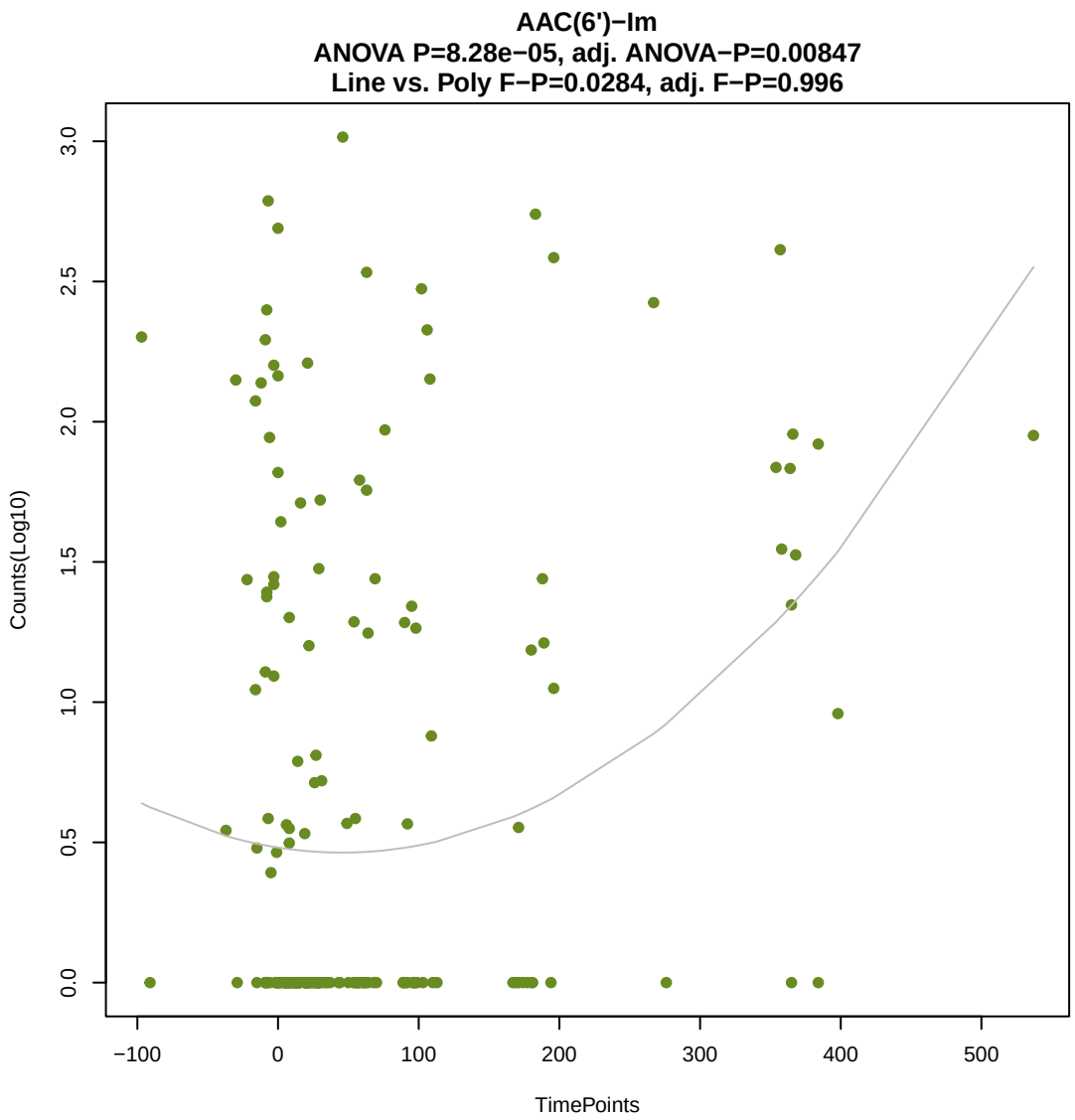
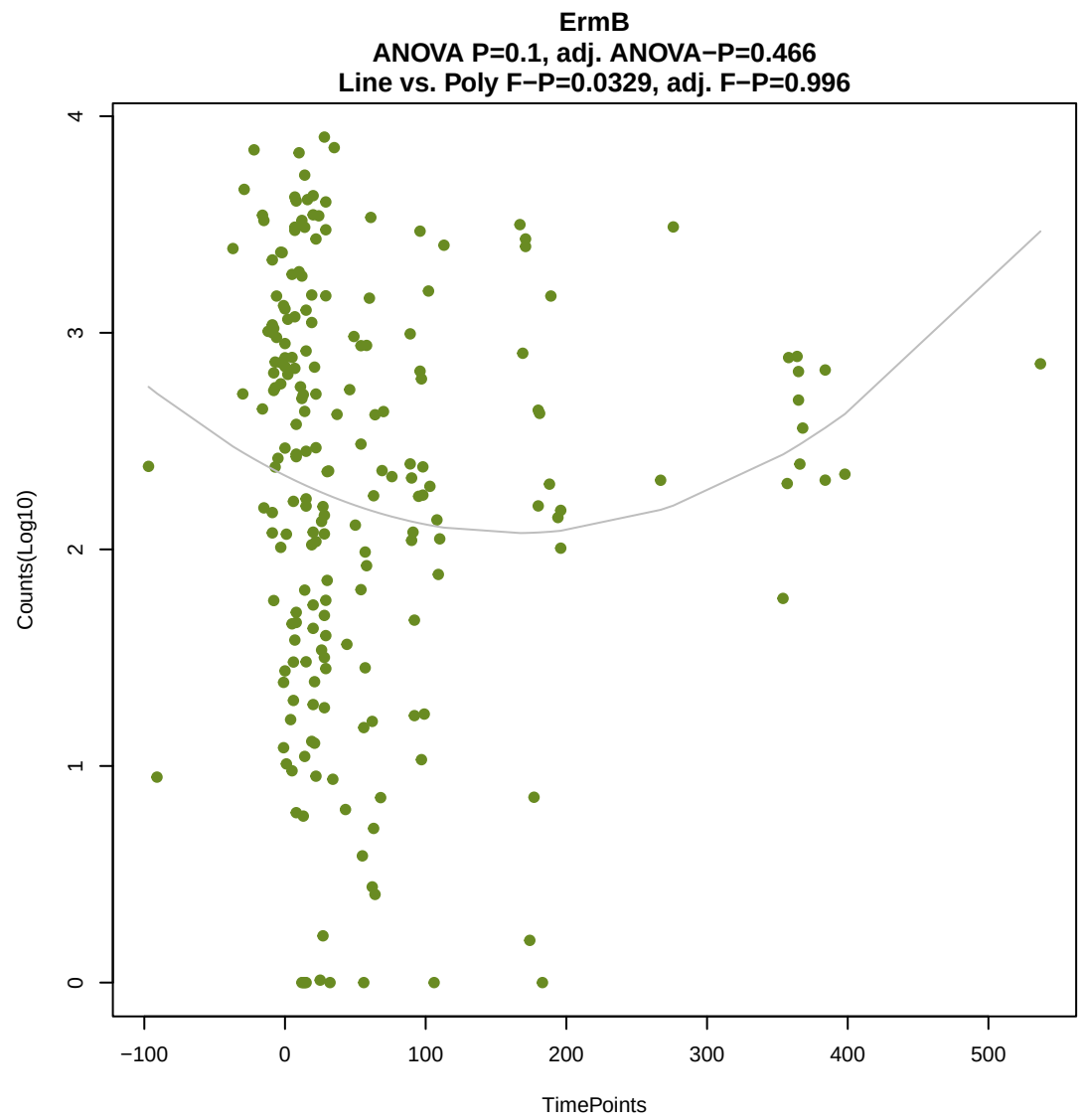
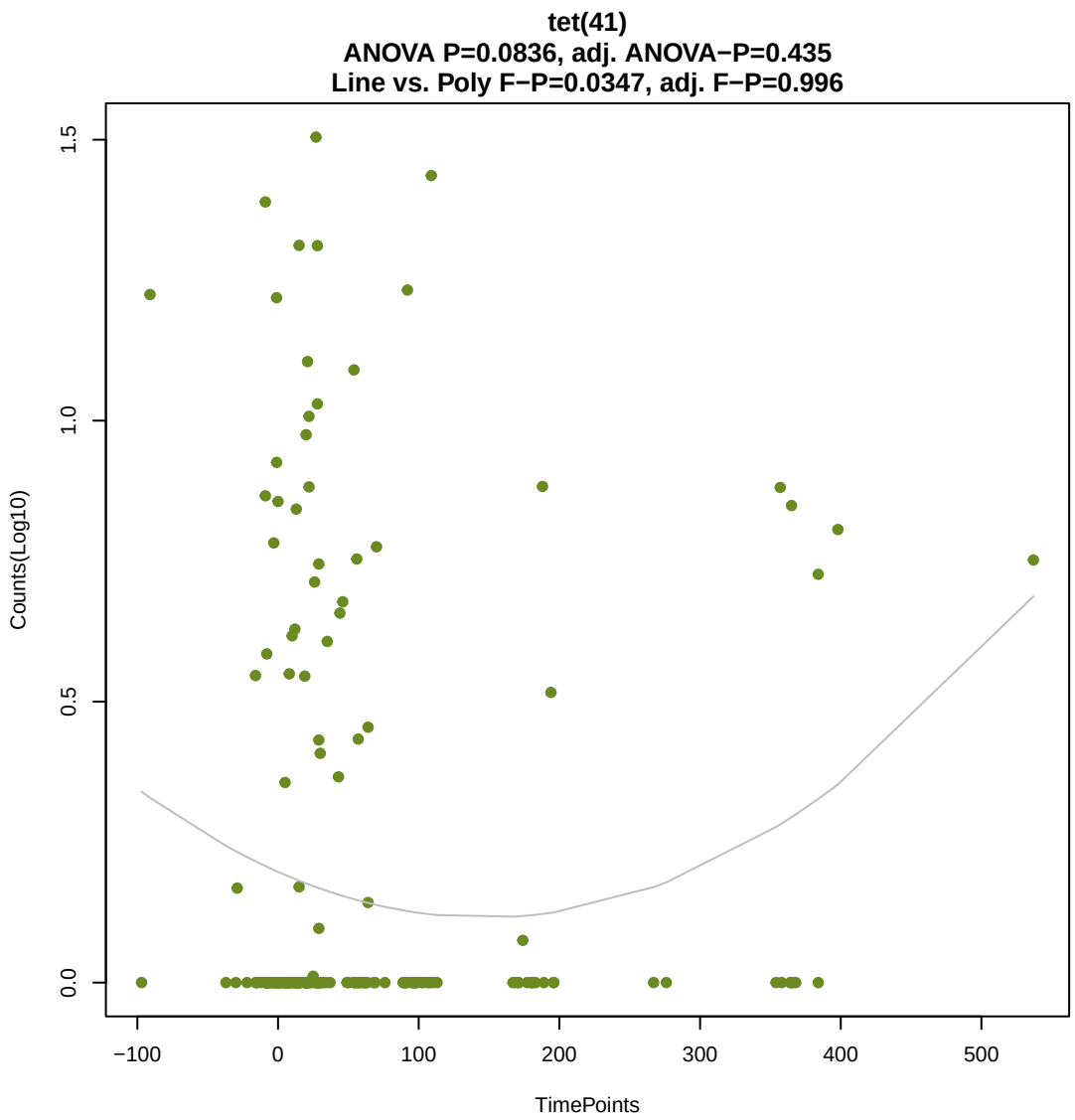
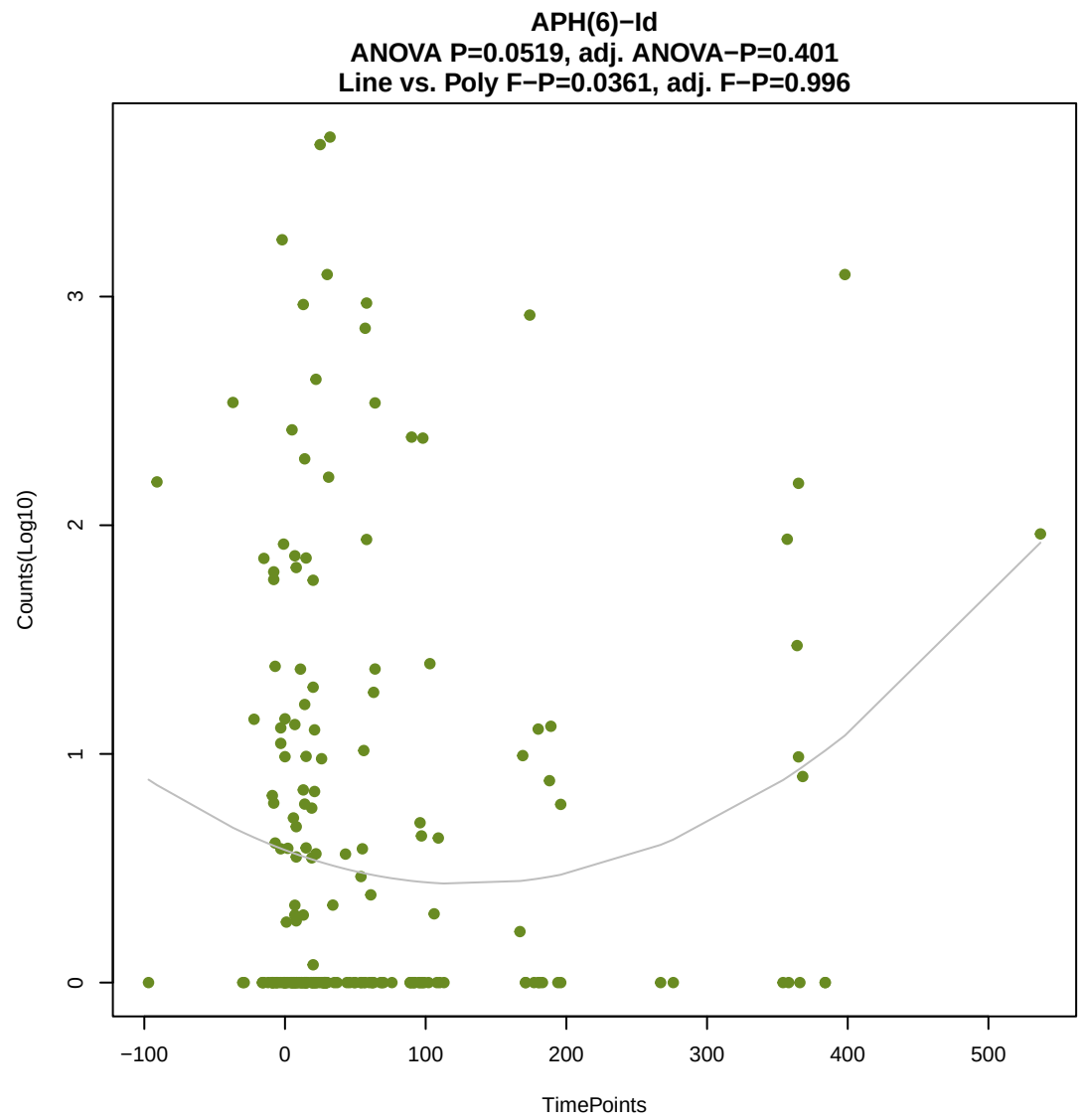

ParS
ANOVA P=0.0314, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.0105, adj. F−P=0.996
Counts(Log10)
TimePoints

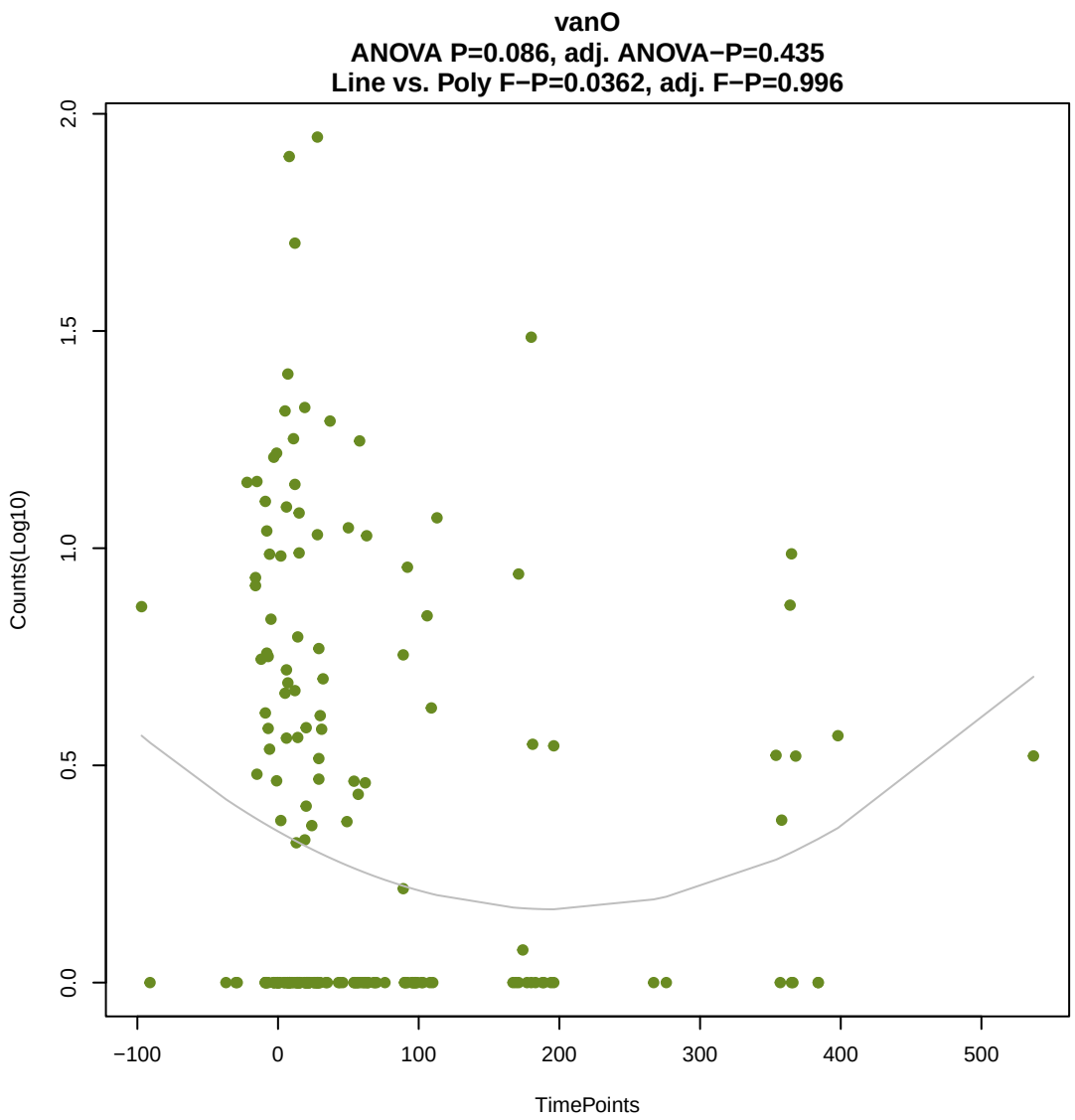

APH(3")−Ib
ANOVA P=0.036, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.0243, adj. F−P=0.996
Counts(Log10)
TimePoints

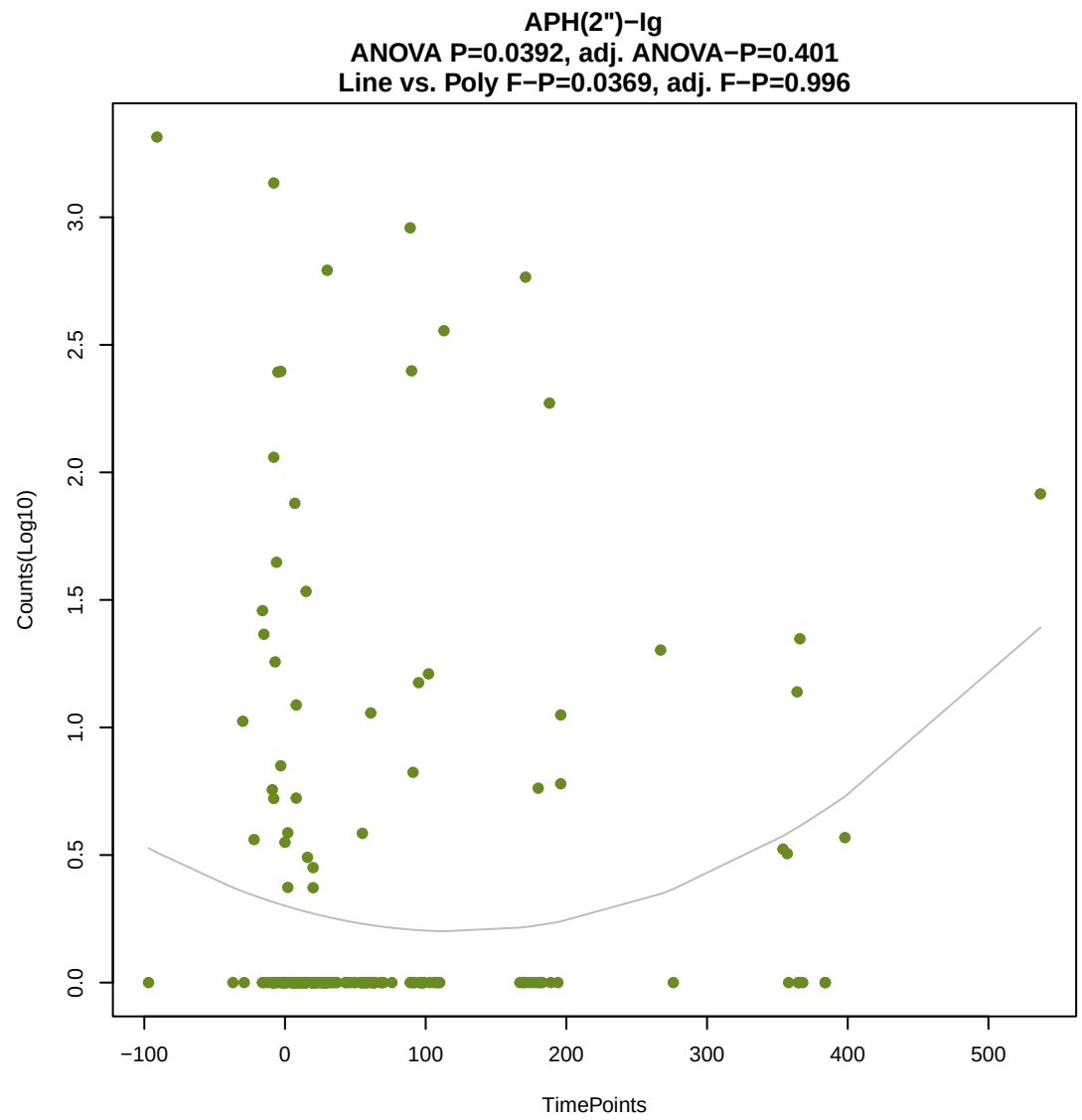

AAC(6')−Im
ANOVA P=8.28e−05, adj. ANOVA−P=0.00847
Line vs. Poly F−P=0.0284, adj. F−P=0.996
Counts(Log10)
TimePoints

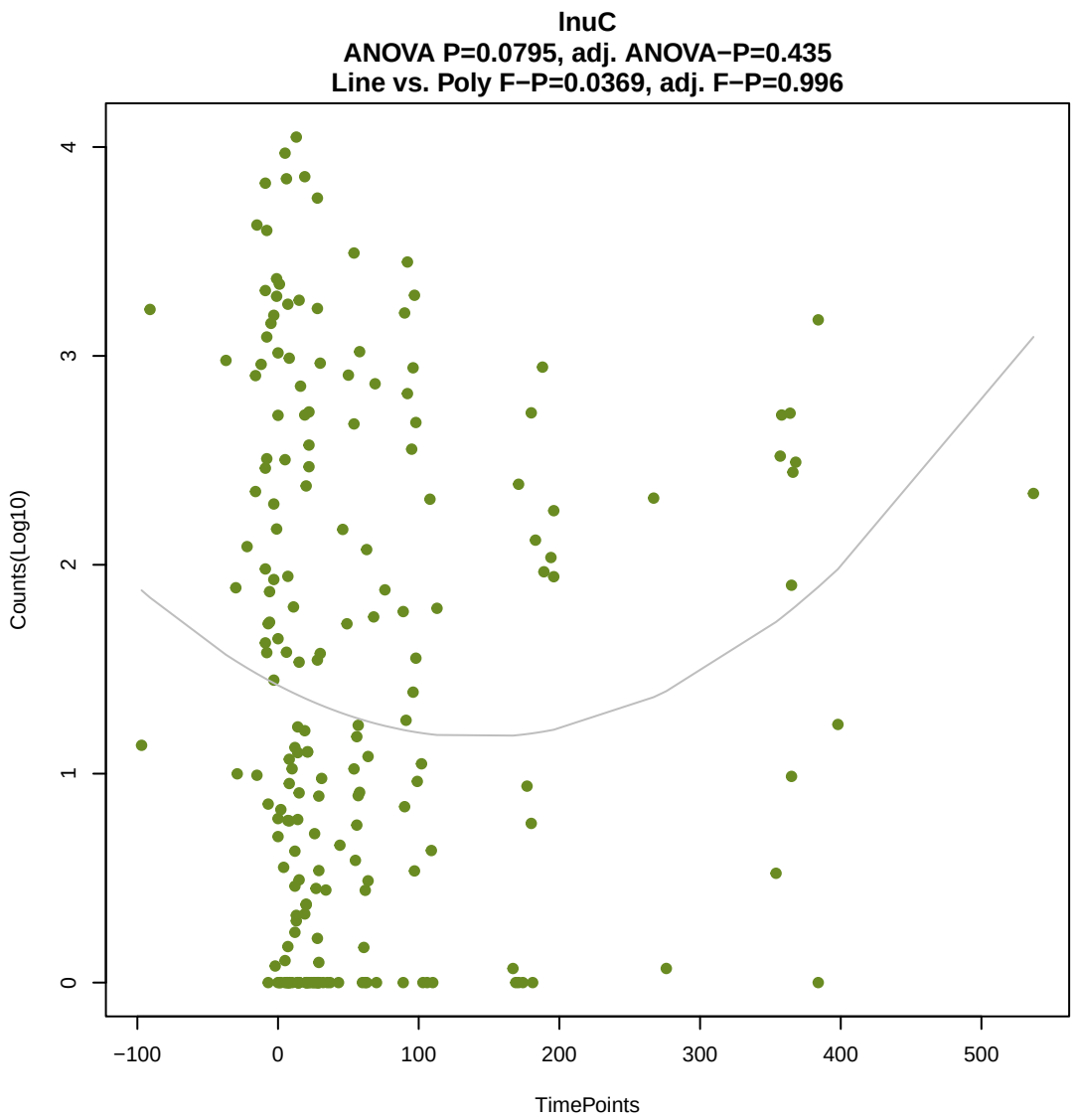

ErmB
ANOVA P=0.1, adj. ANOVA−P=0.466
Line vs. Poly F−P=0.0329, adj. F−P=0.996
Counts(Log10)
TimePoints

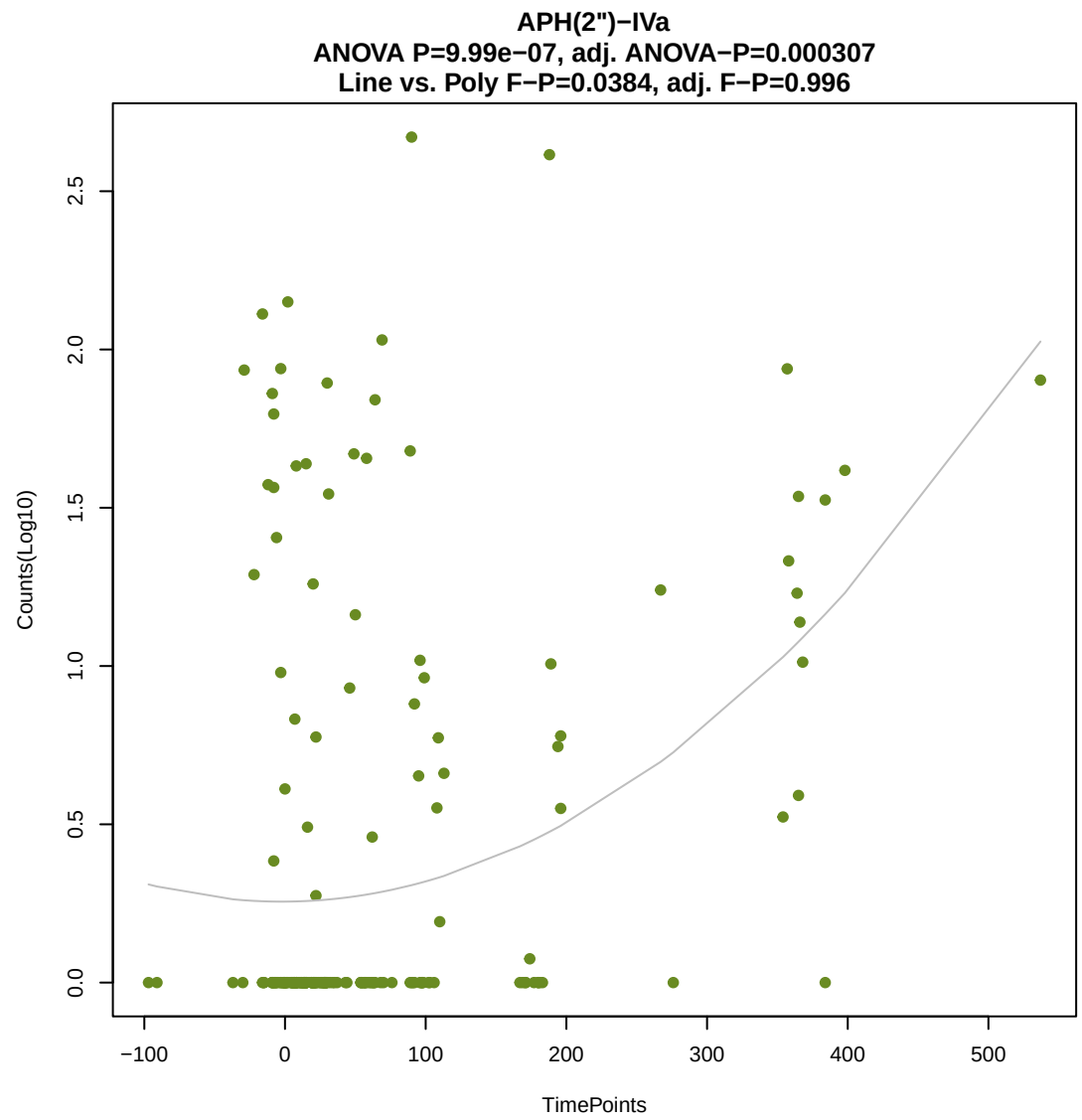

tet(41)
ANOVA P=0.0836, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.0347, adj. F−P=0.996
Counts(Log10)
TimePoints

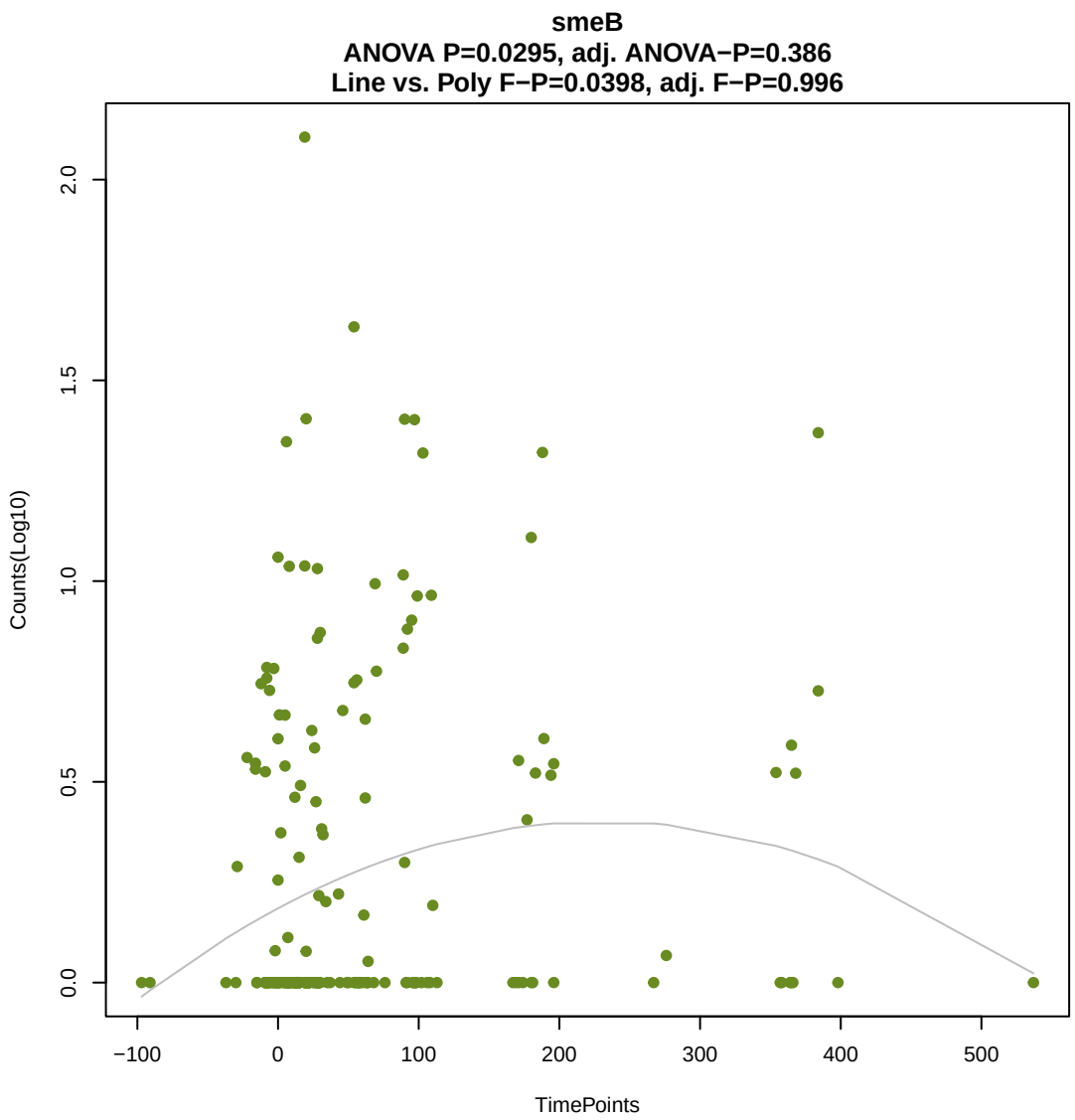

APH(6)−Id
ANOVA P=0.0519, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.0361, adj. F−P=0.996
Counts(Log10)
TimePoints

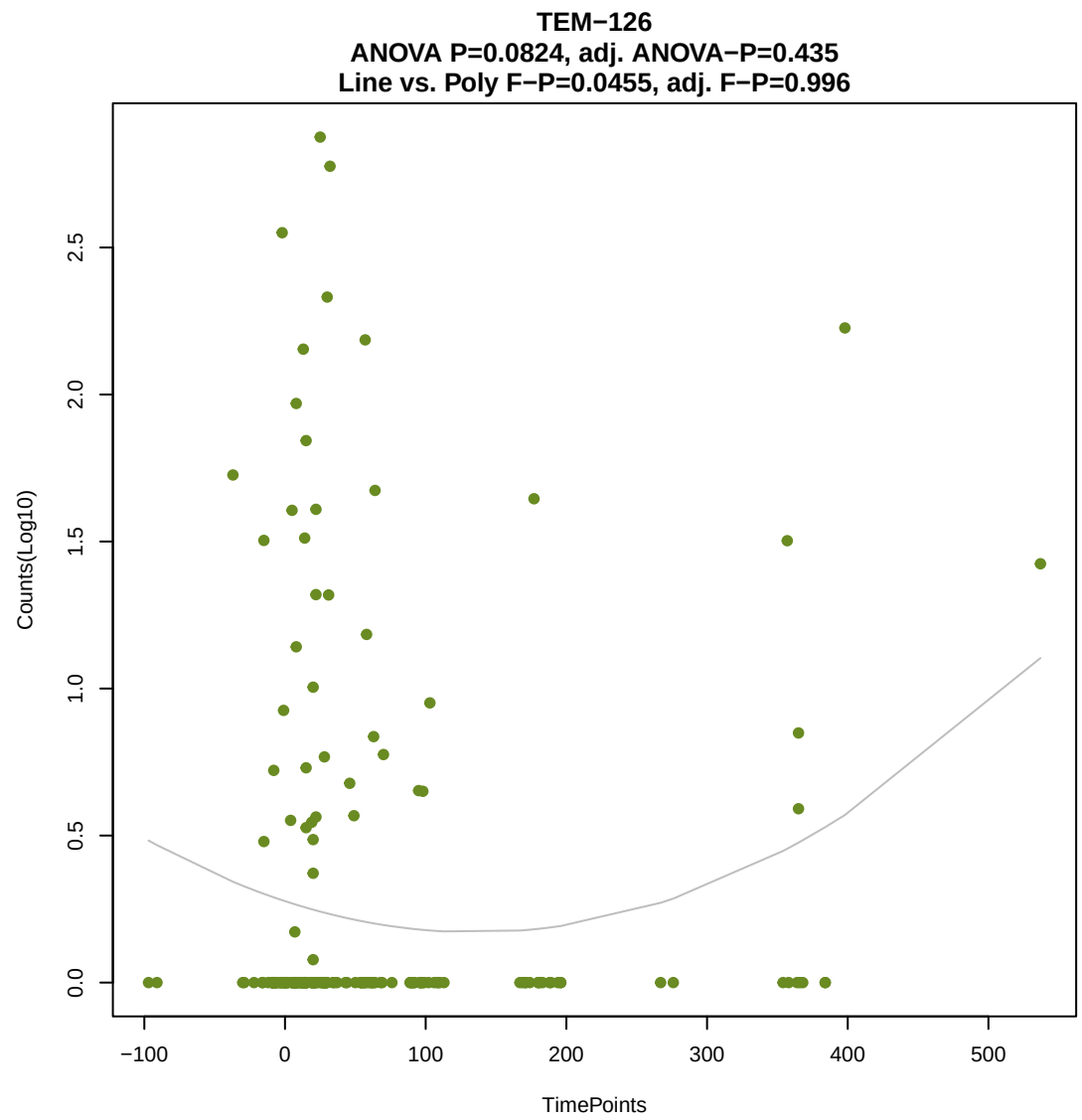

vanO
ANOVA P=0.086, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.0362, adj. F−P=0.996
Counts(Log10)
TimePoints

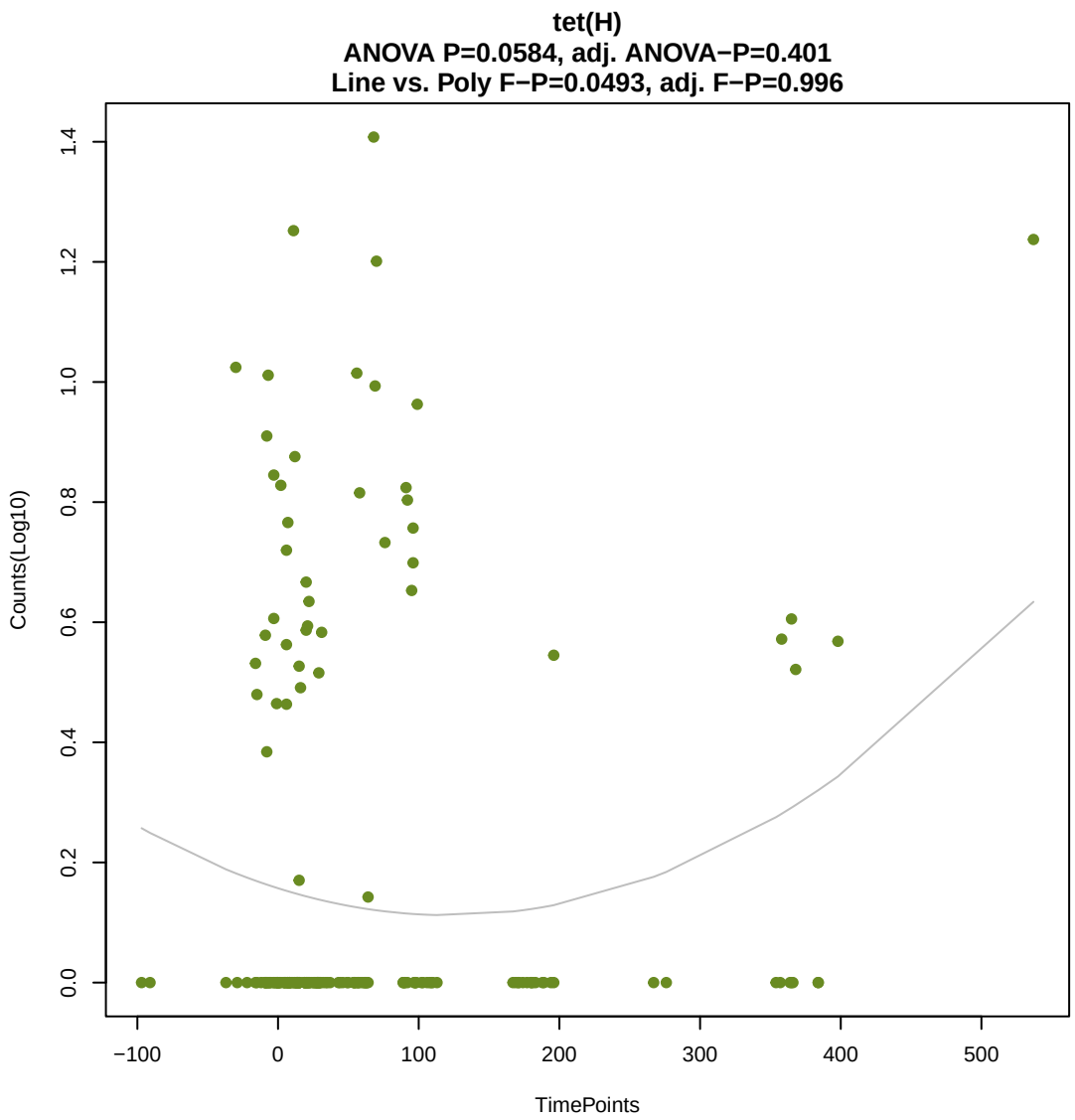

APH(2")−Ig
ANOVA P=0.0392, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.0369, adj. F−P=0.996
Counts(Log10)
TimePoints

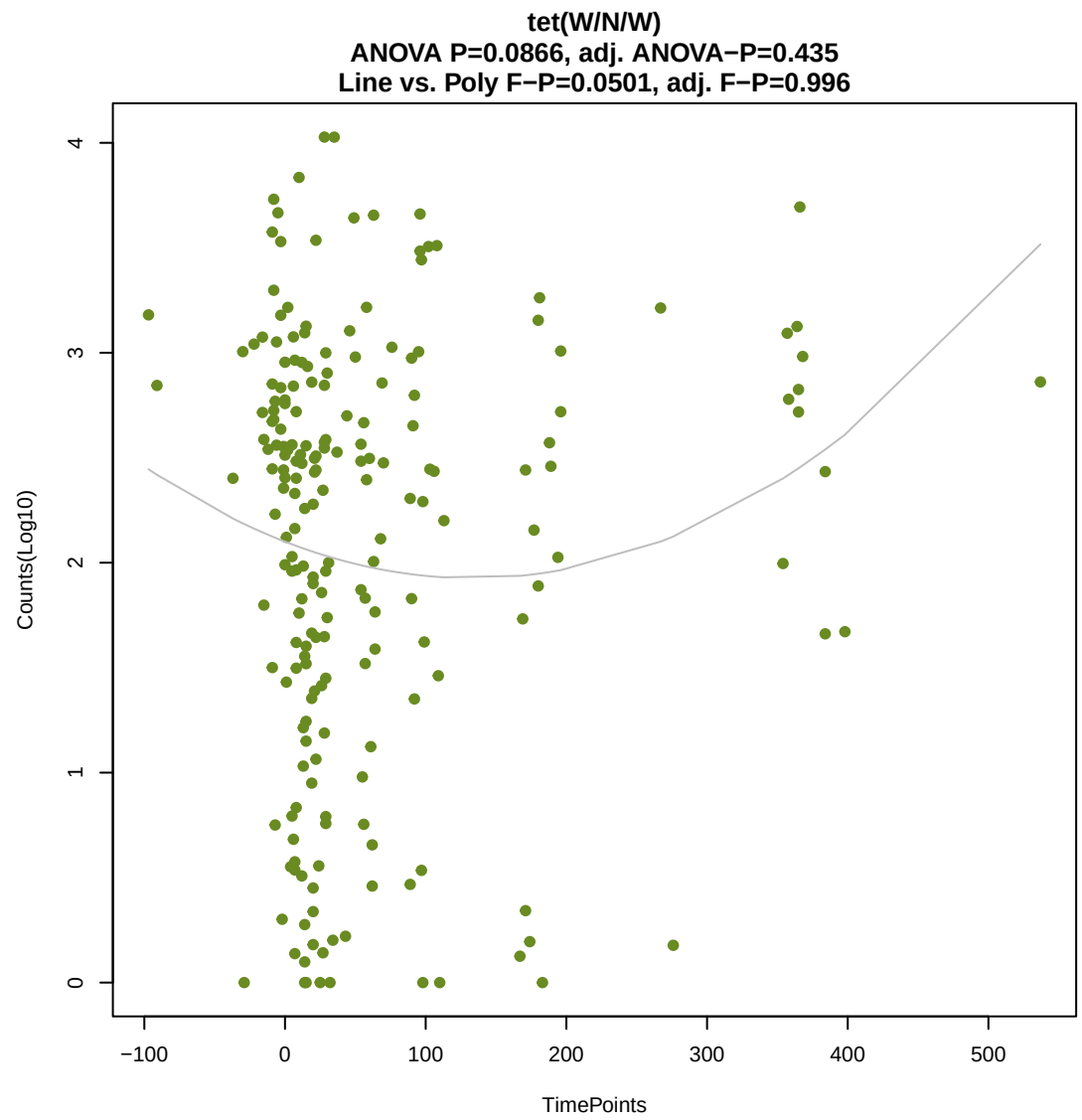

lnuC
ANOVA P=0.0795, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.0369, adj. F−P=0.996
Counts(Log10)
TimePoints

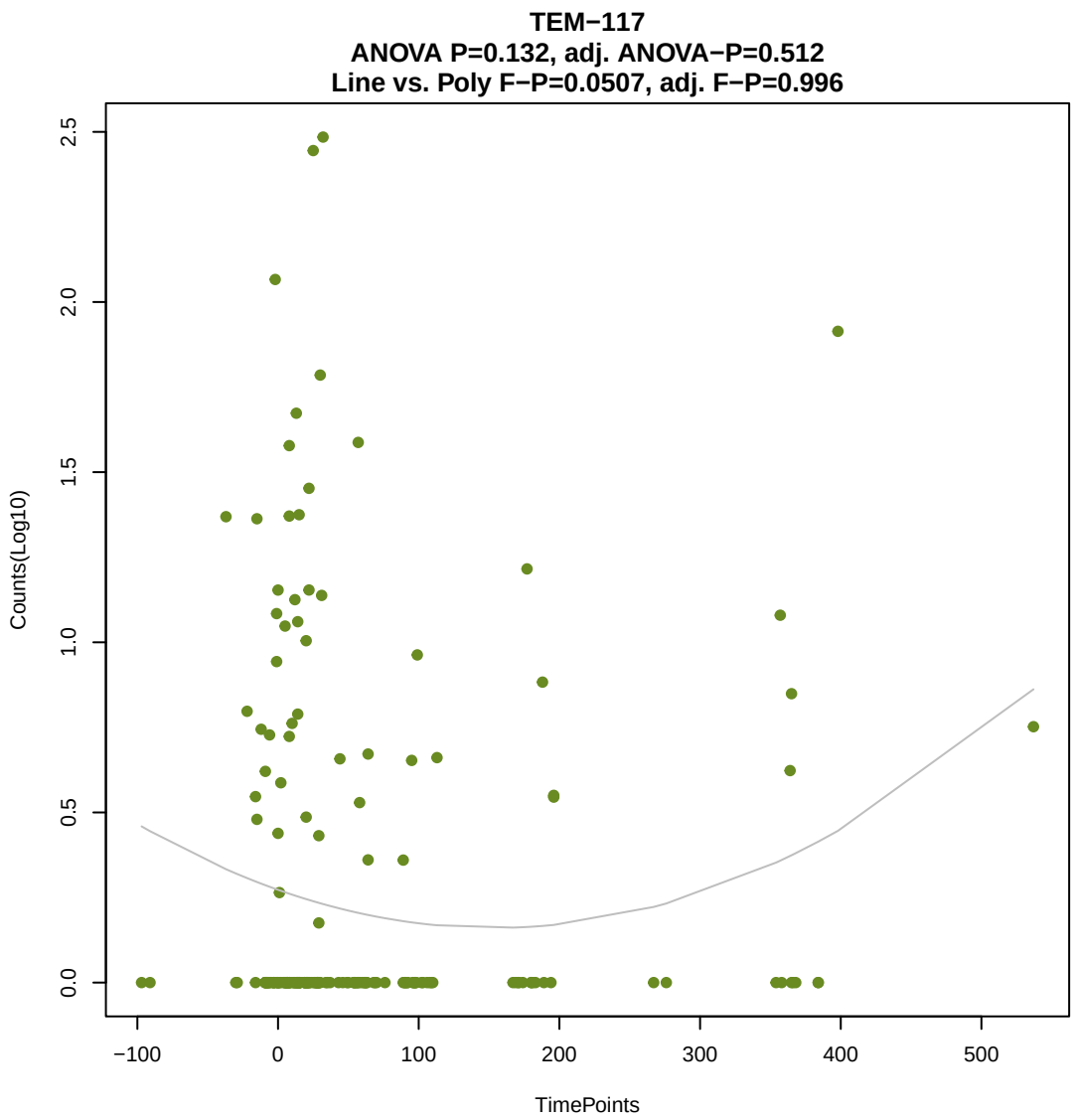

APH(2")−IVa
ANOVA P=9.99e−07, adj. ANOVA−P=0.000307
Line vs. Poly F−P=0.0384, adj. F−P=0.996
Counts(Log10)
TimePoints

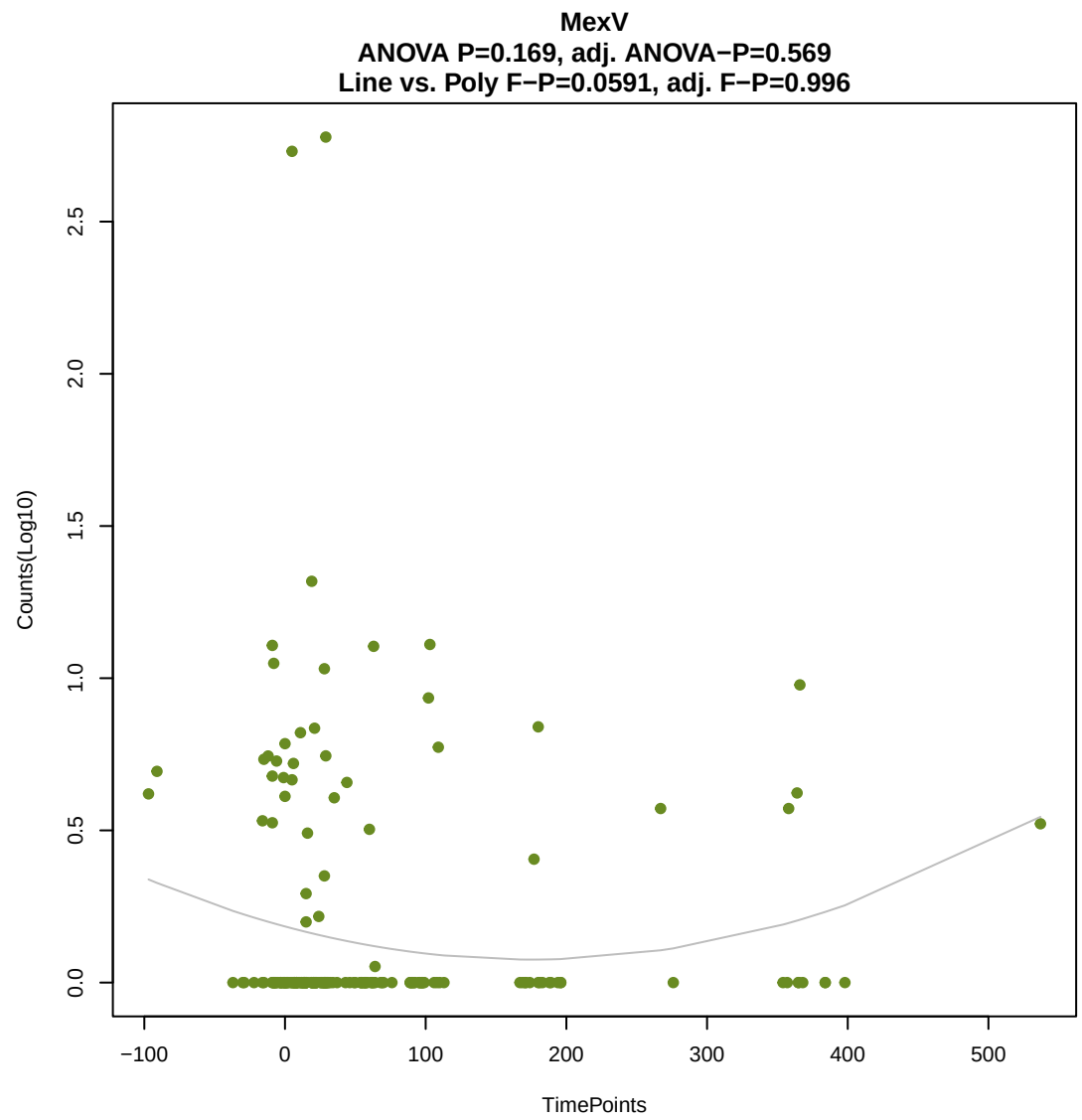

smeB
ANOVA P=0.0295, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.0398, adj. F−P=0.996
Counts(Log10)
TimePoints

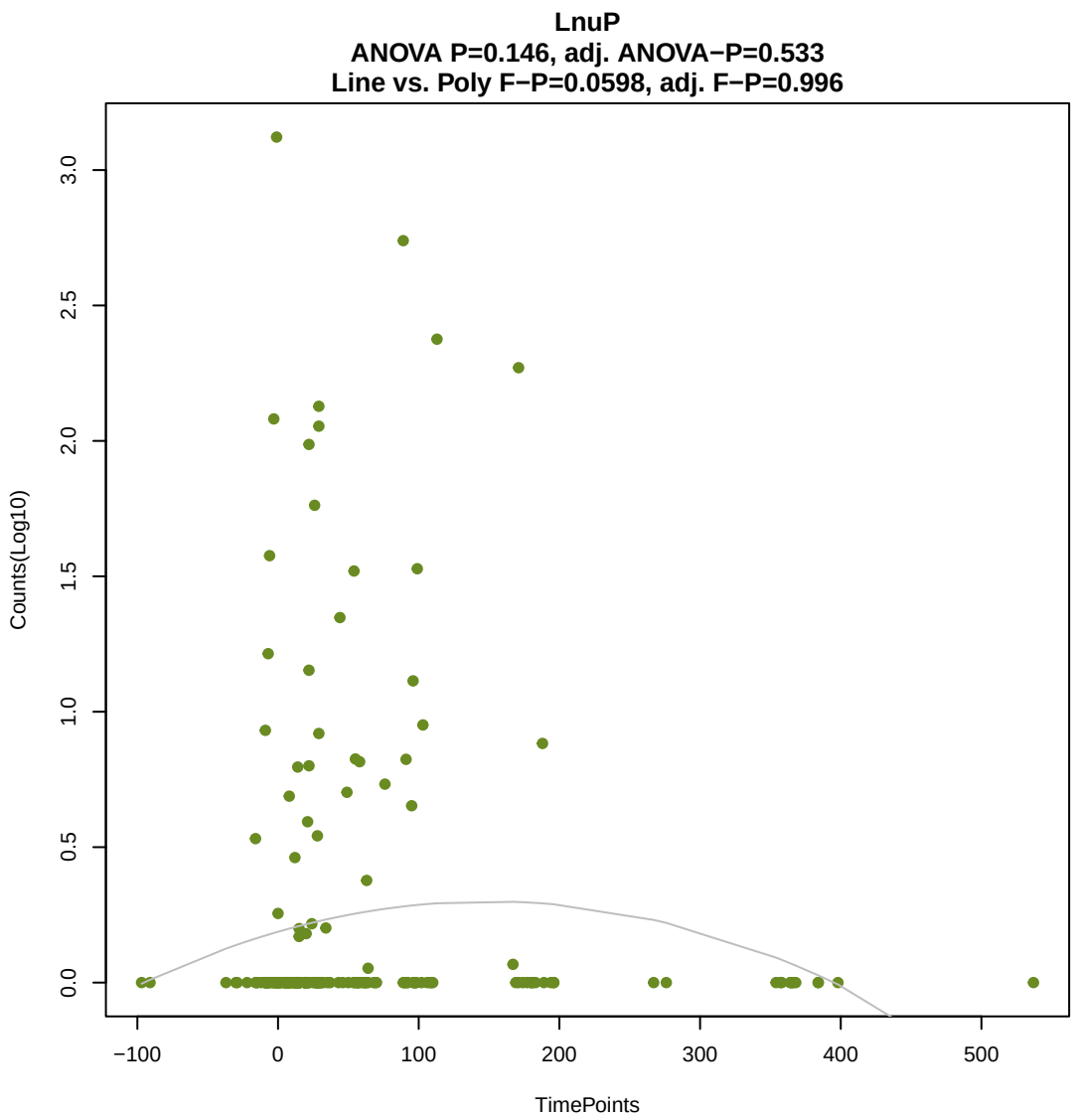

TEM−126
ANOVA P=0.0824, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.0455, adj. F−P=0.996
Counts(Log10)
TimePoints

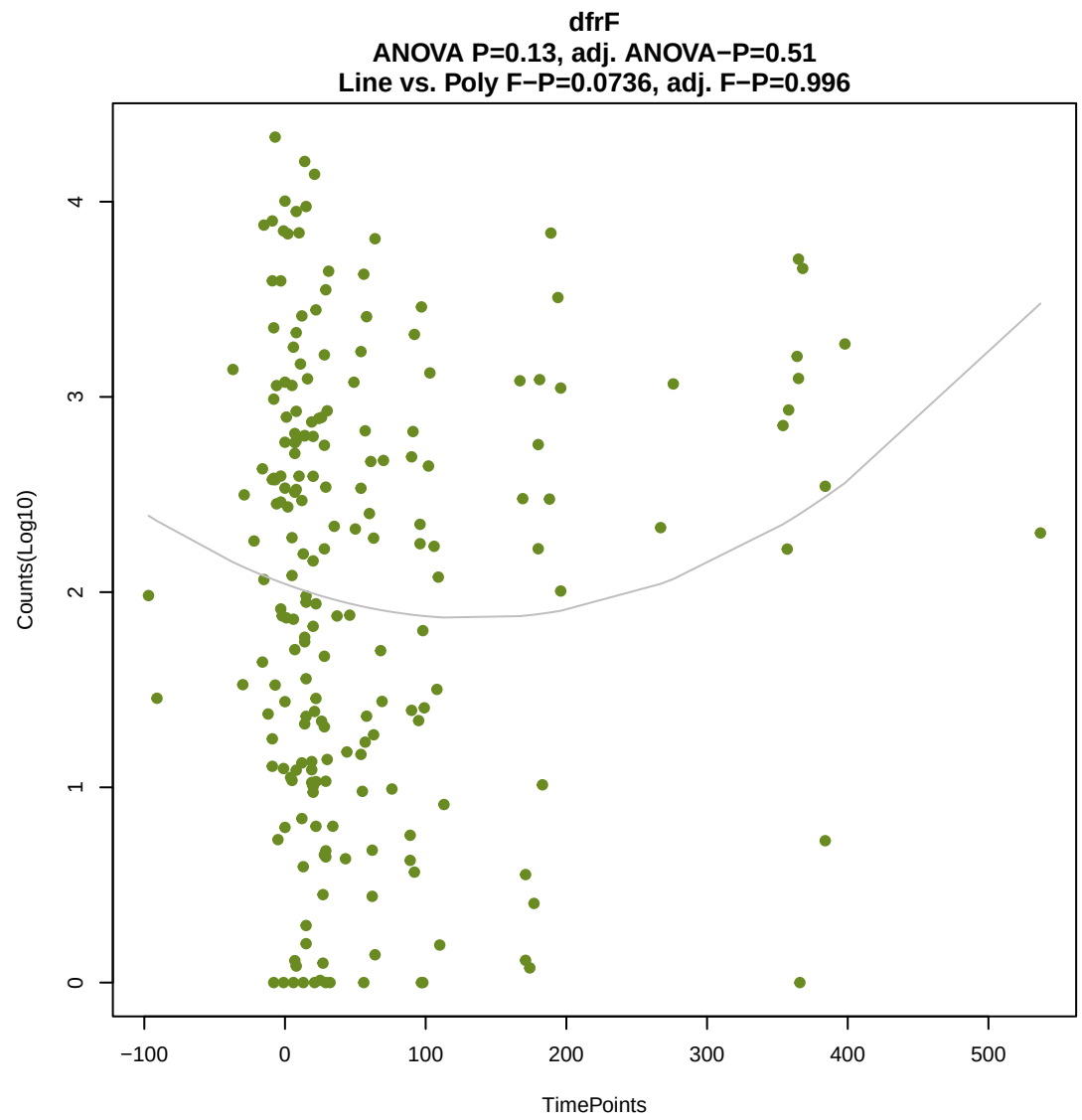

tet(H)
ANOVA P=0.0584, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.0493, adj. F−P=0.996
Counts(Log10)
TimePoints

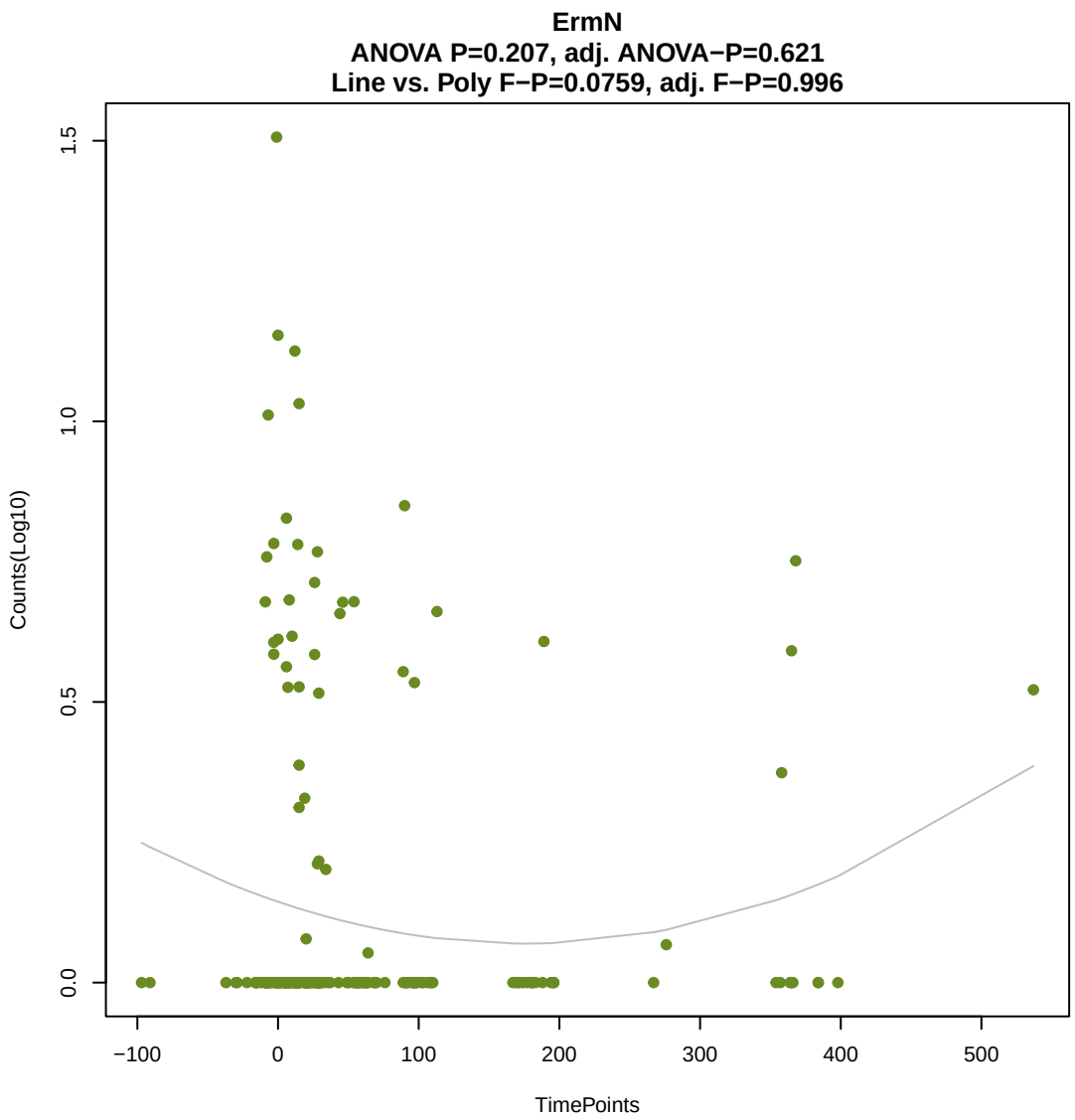

tet(W/N/W)
ANOVA P=0.0866, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.0501, adj. F−P=0.996
Counts(Log10)
TimePoints

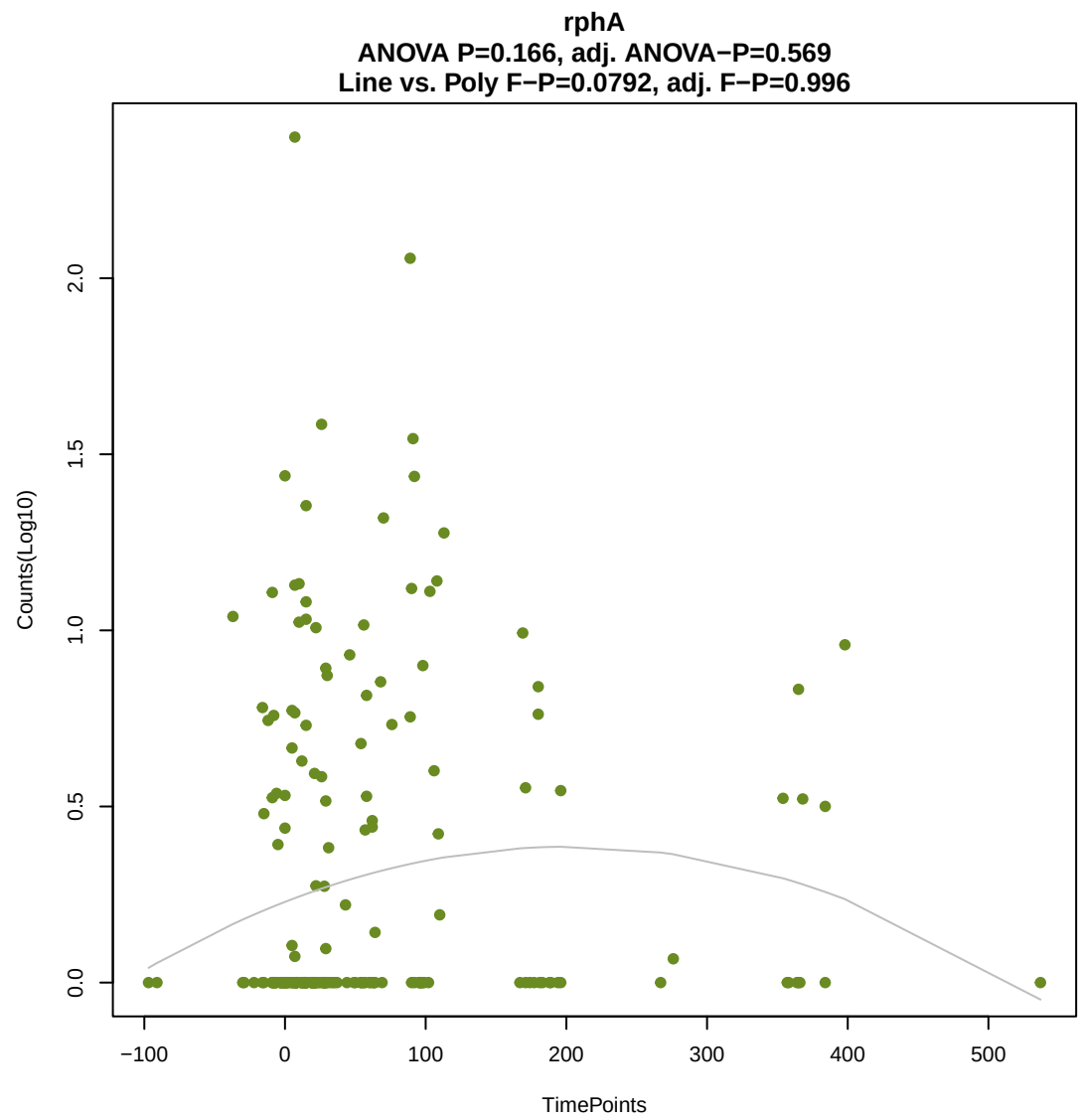

TEM−117
ANOVA P=0.132, adj. ANOVA−P=0.512
Line vs. Poly F−P=0.0507, adj. F−P=0.996
Counts(Log10)
TimePoints

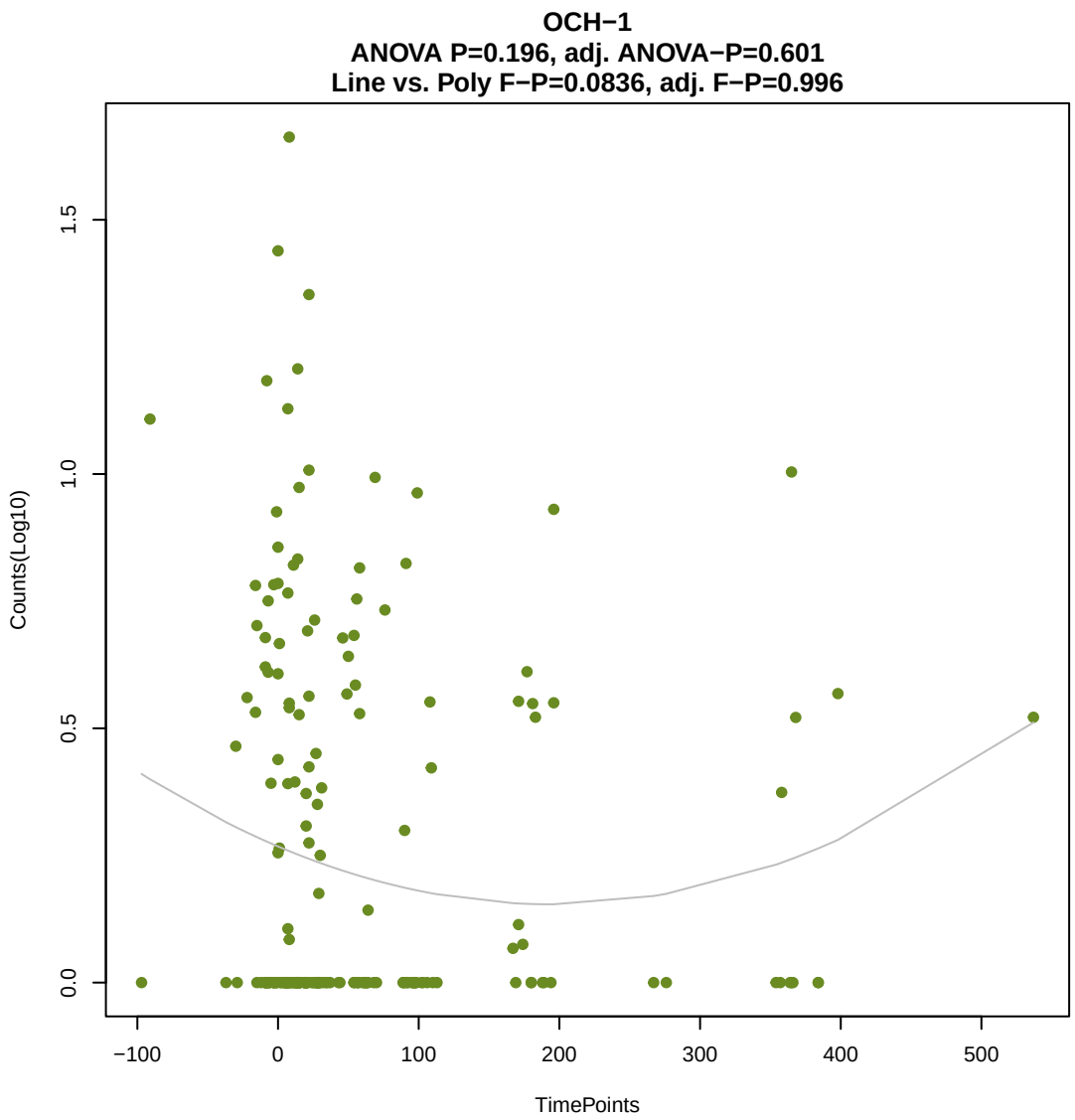

MexV
ANOVA P=0.169, adj. ANOVA−P=0.569
Line vs. Poly F−P=0.0591, adj. F−P=0.996
Counts(Log10)
TimePoints

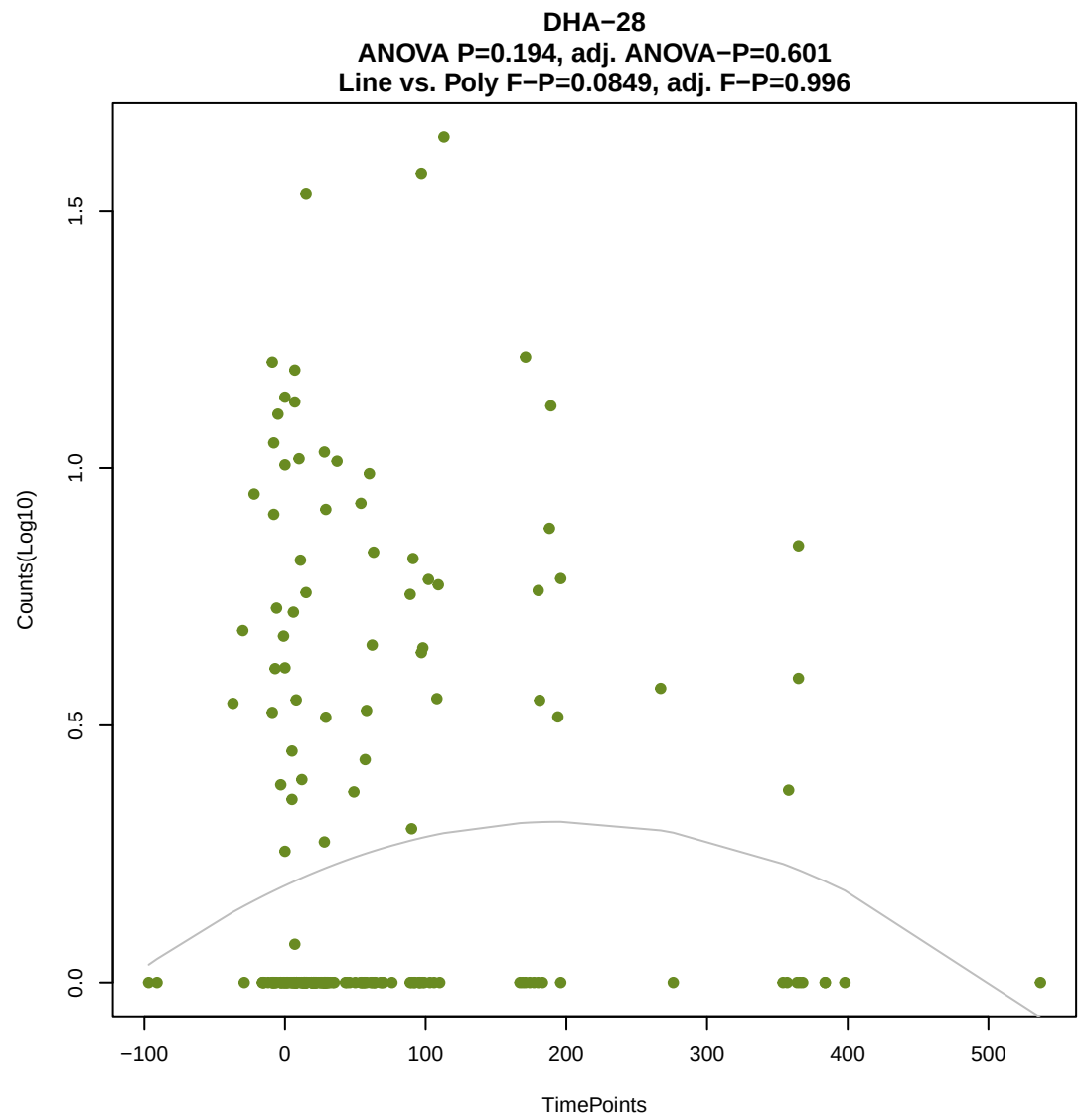

LnuP
ANOVA P=0.146, adj. ANOVA−P=0.533
Line vs. Poly F−P=0.0598, adj. F−P=0.996
Counts(Log10)
TimePoints

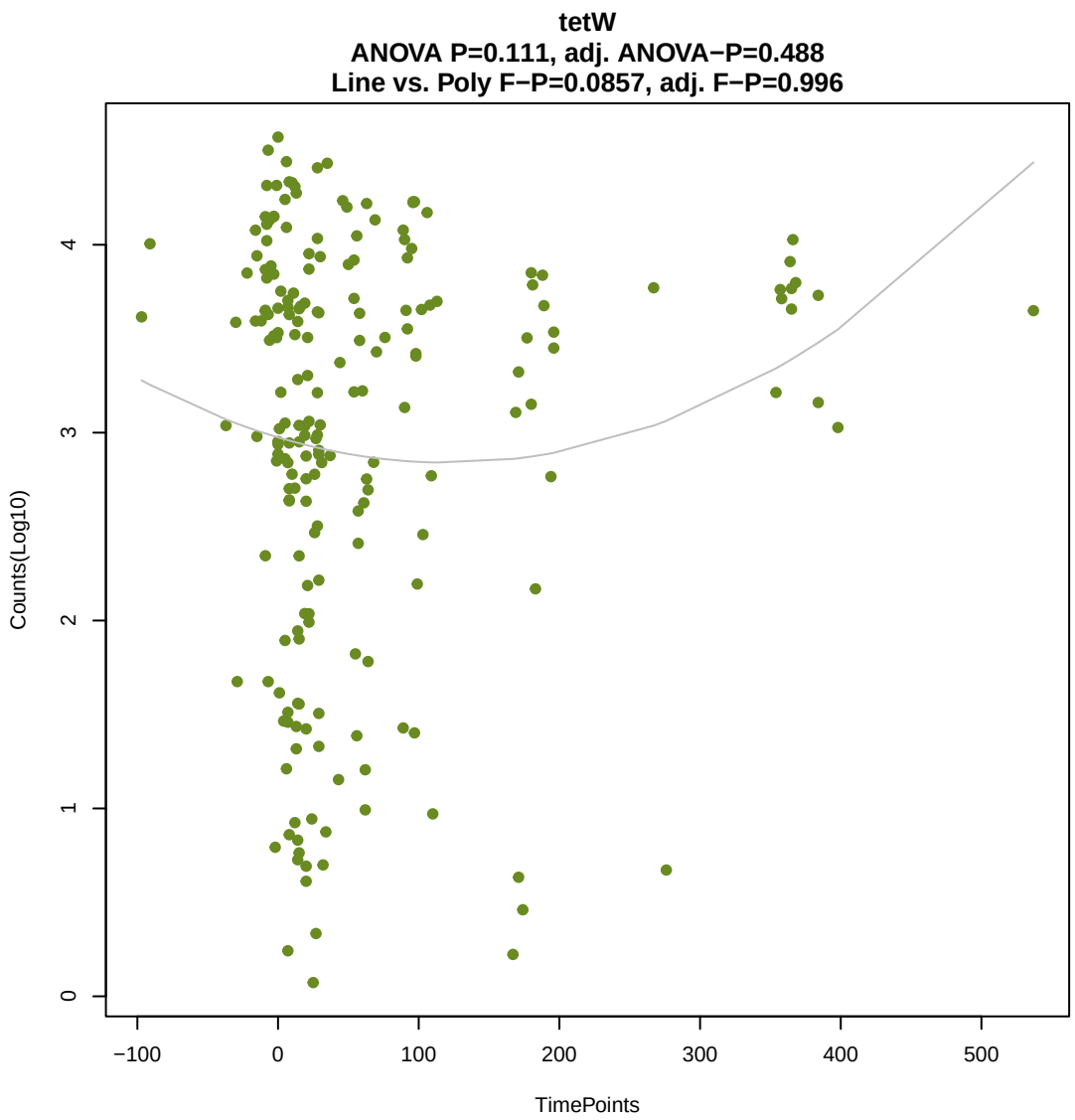

dfrF
ANOVA P=0.13, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.0736, adj. F−P=0.996
Counts(Log10)
TimePoints

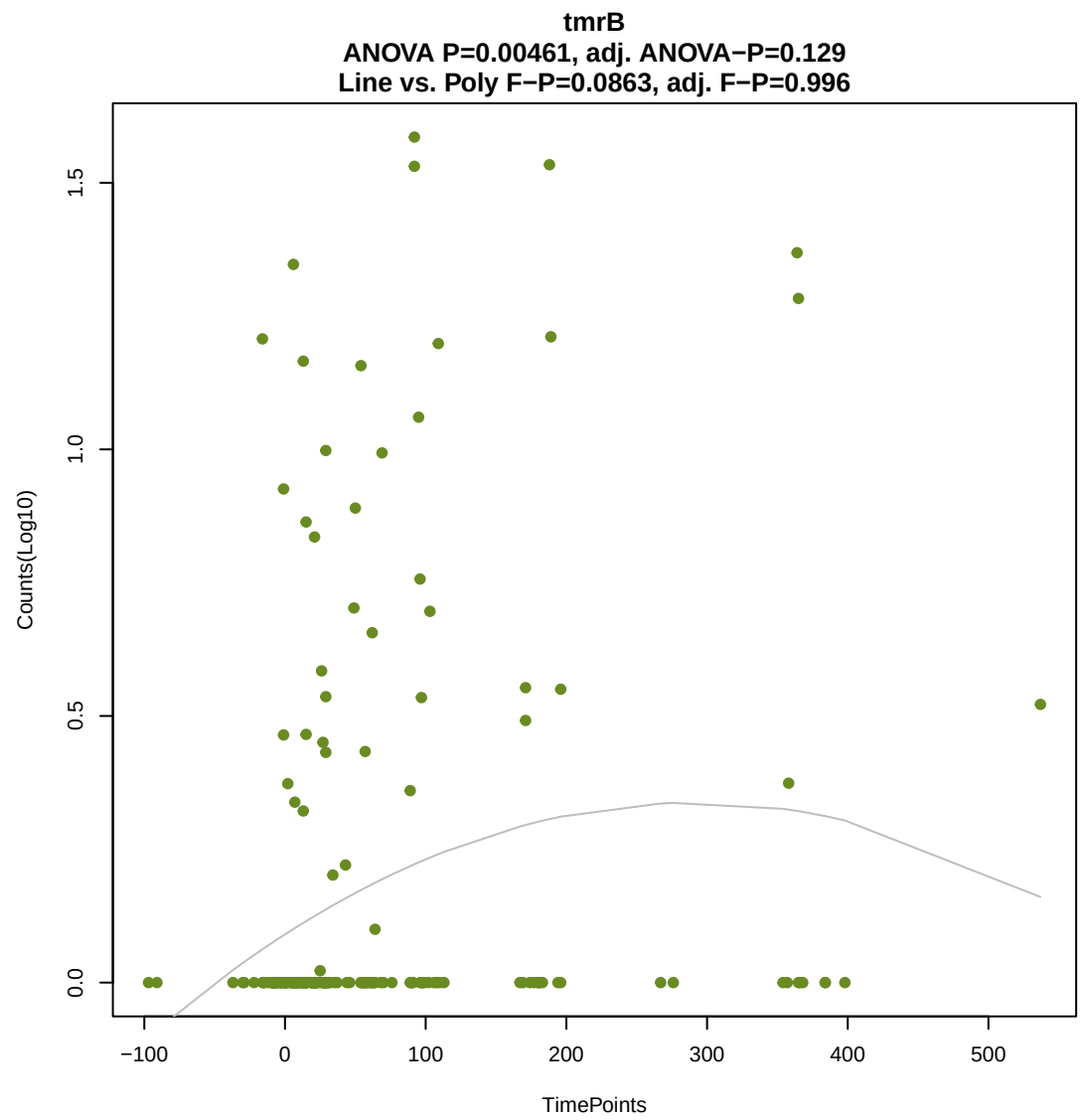

ErmN
ANOVA P=0.207, adj. ANOVA−P=0.621
Line vs. Poly F−P=0.0759, adj. F−P=0.996
Counts(Log10)
TimePoints

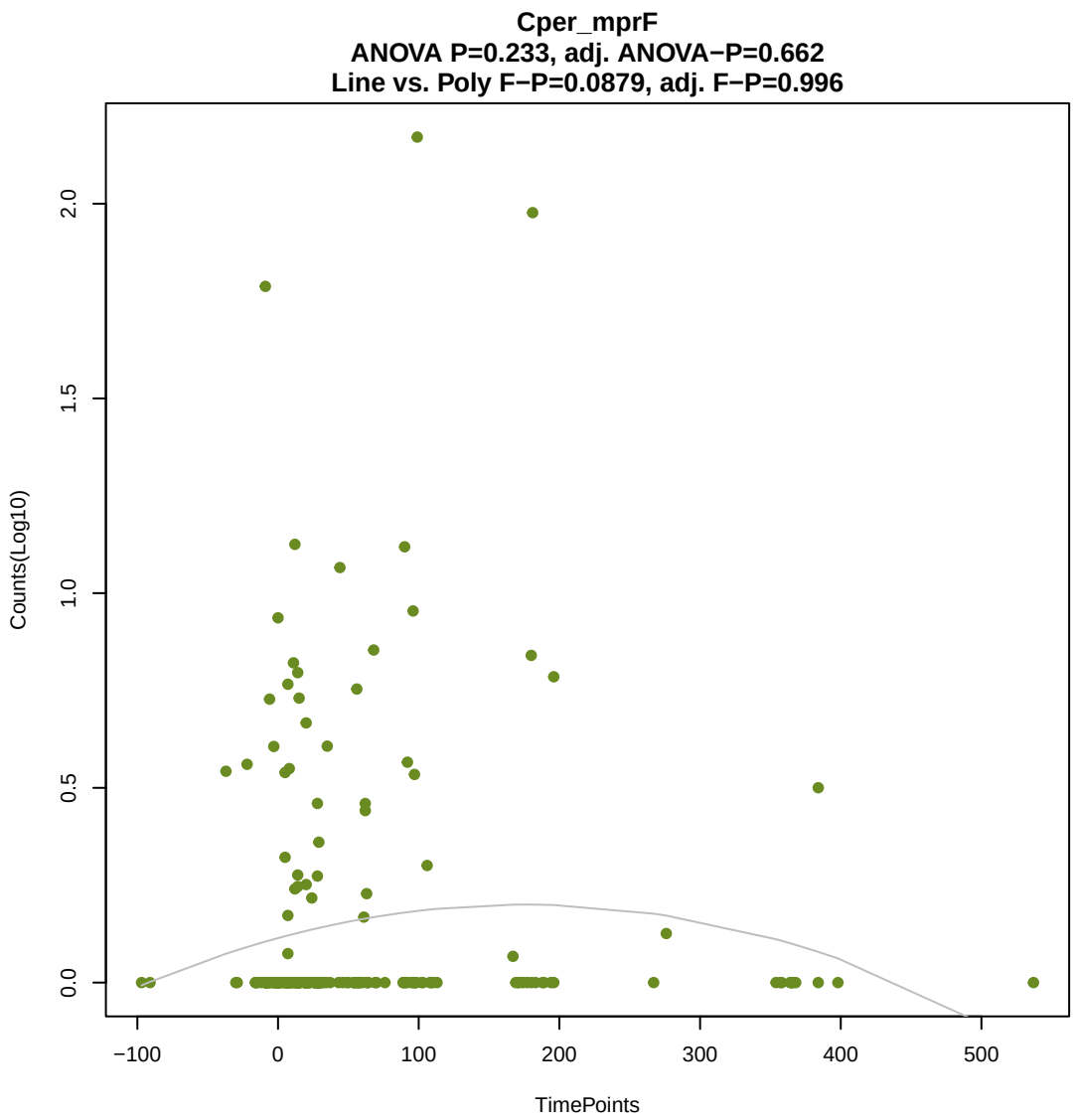

rphA
ANOVA P=0.166, adj. ANOVA−P=0.569
Line vs. Poly F−P=0.0792, adj. F−P=0.996
Counts(Log10)
TimePoints

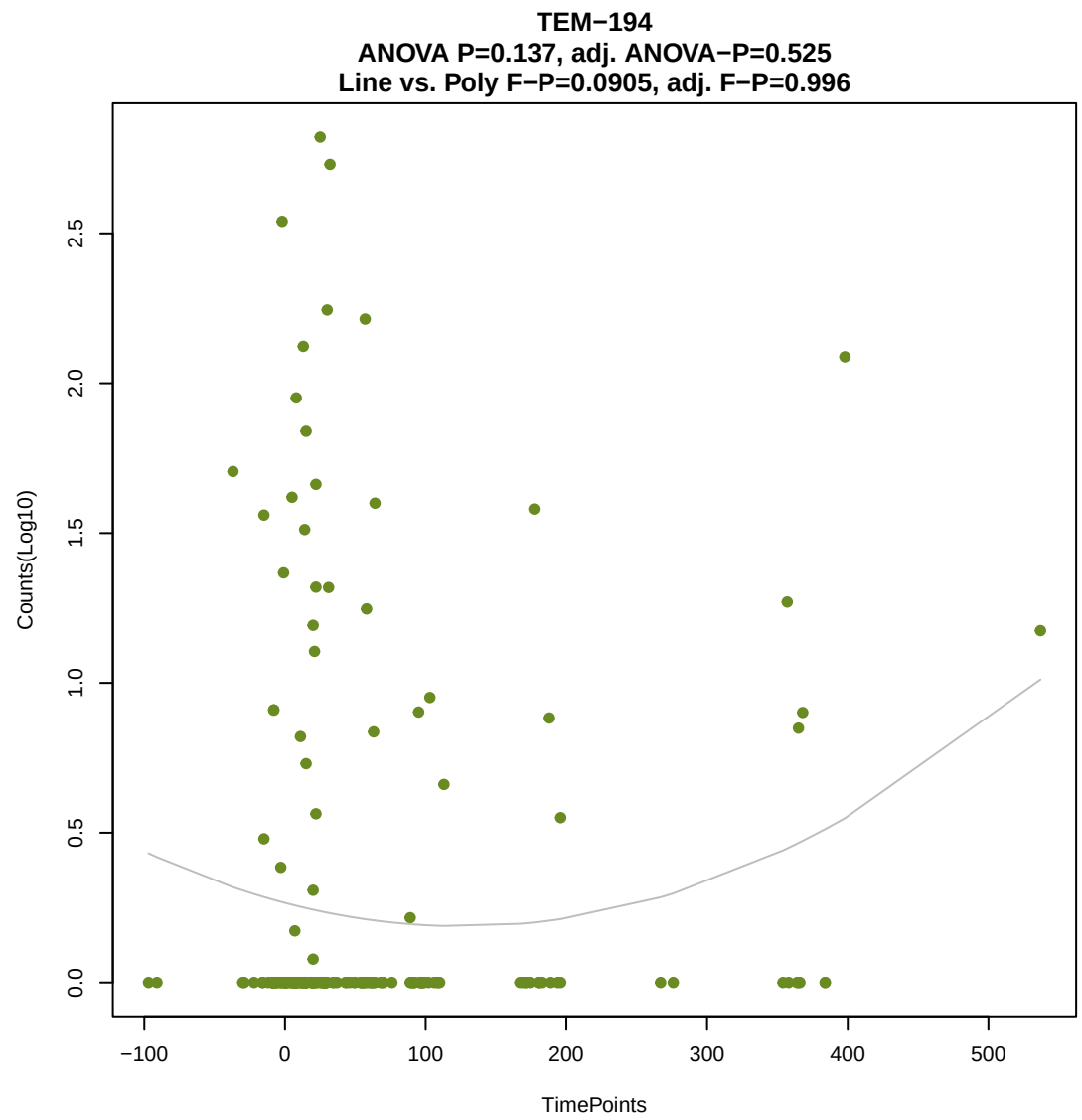

OCH−1
ANOVA P=0.196, adj. ANOVA−P=0.601
Line vs. Poly F−P=0.0836, adj. F−P=0.996
Counts(Log10)
TimePoints

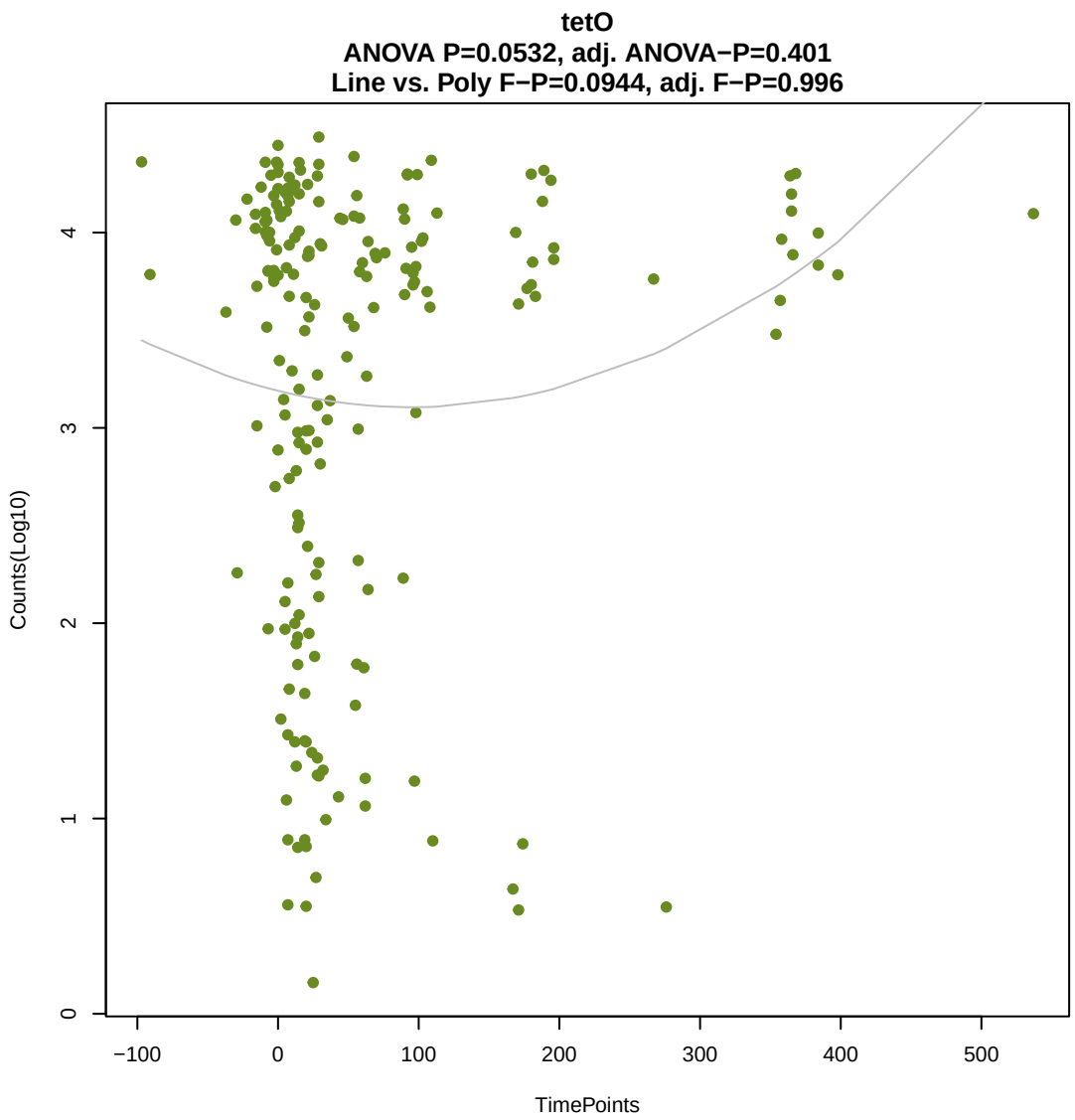

DHA−28
ANOVA P=0.194, adj. ANOVA−P=0.601
Line vs. Poly F−P=0.0849, adj. F−P=0.996
Counts(Log10)
TimePoints

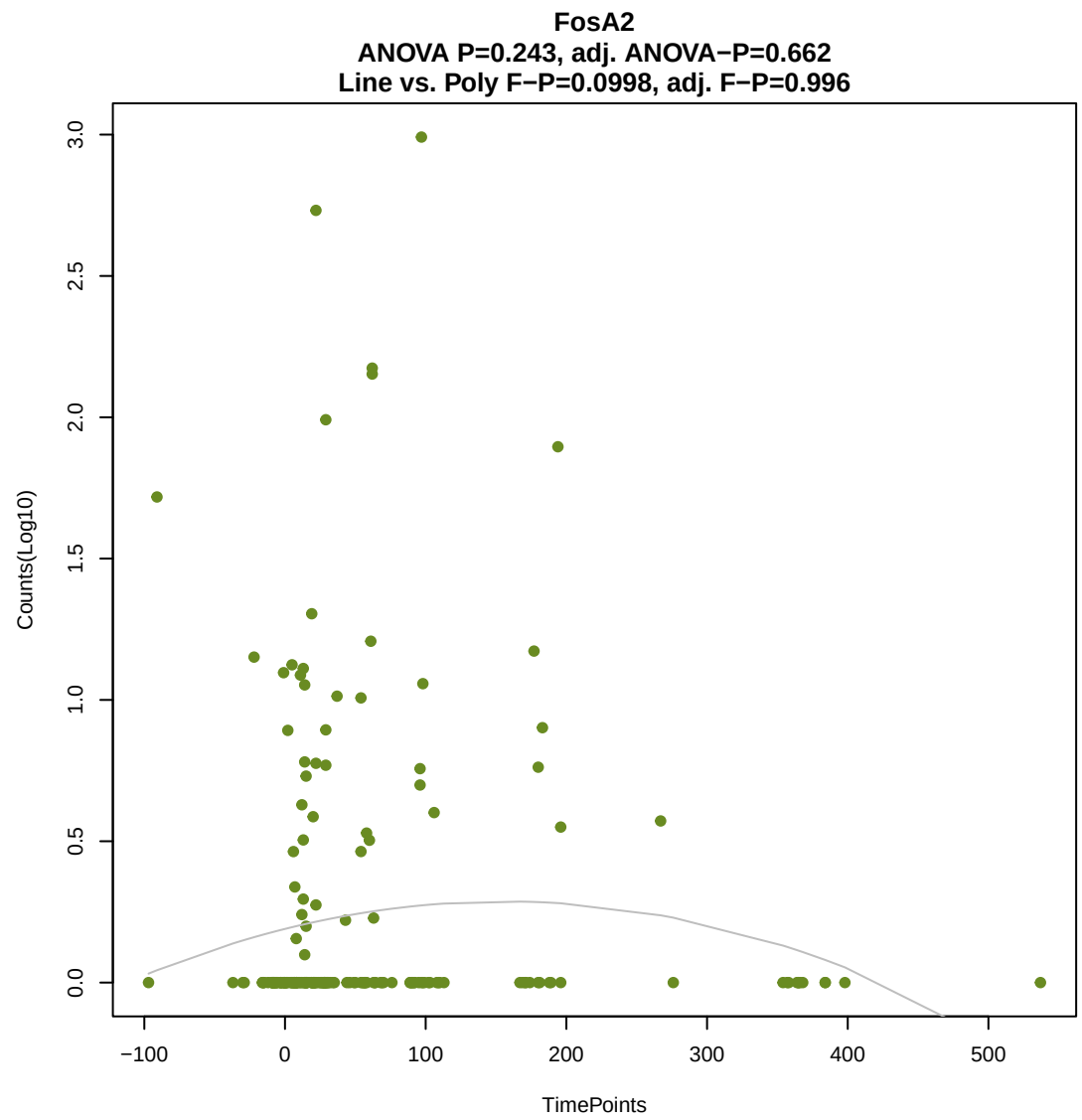

tetW
ANOVA P=0.111, adj. ANOVA−P=0.488
Line vs. Poly F−P=0.0857, adj. F−P=0.996
Counts(Log10)
TimePoints

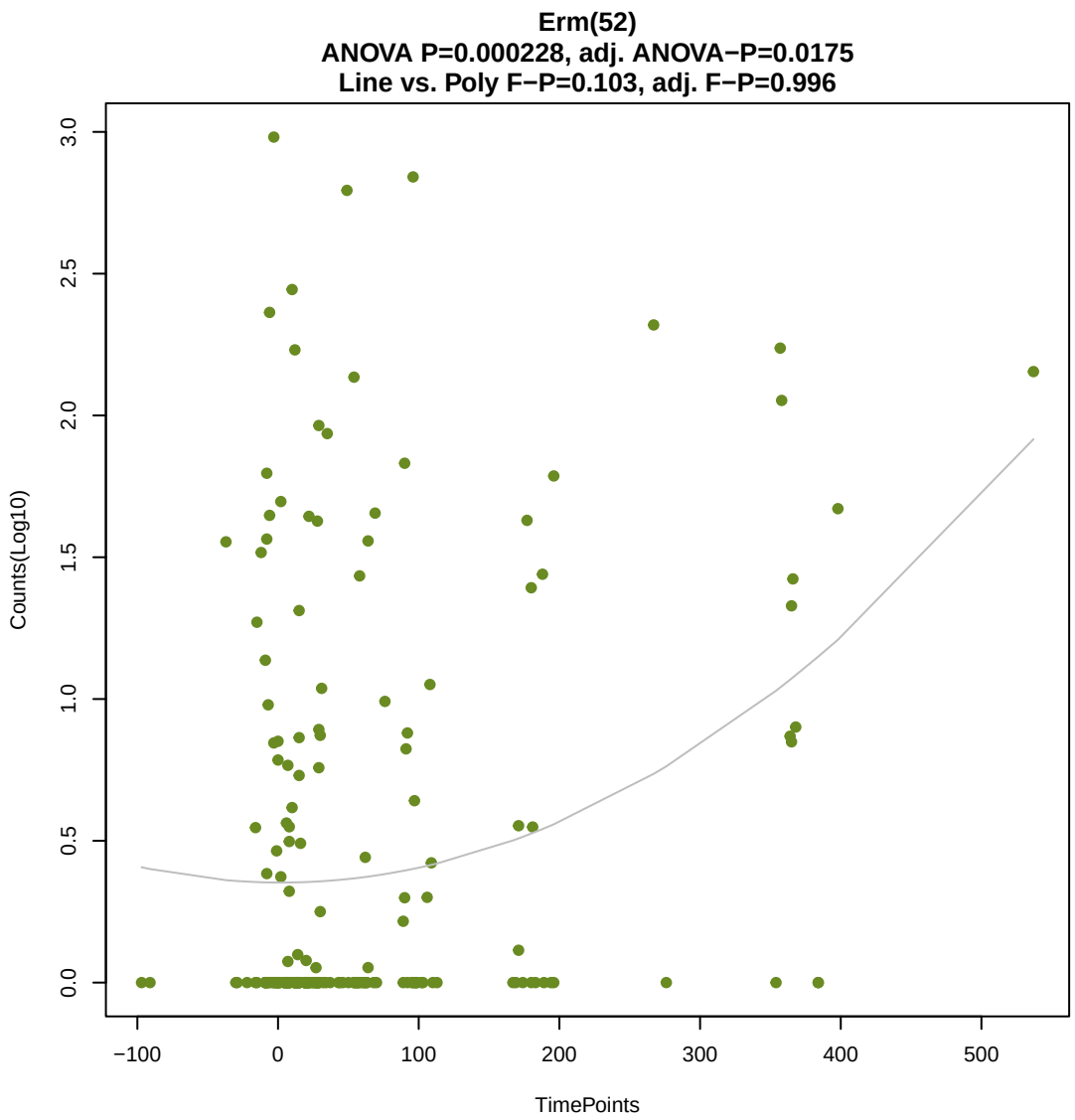

tmrB
ANOVA P=0.00461, adj. ANOVA−P=0.129
Line vs. Poly F−P=0.0863, adj. F−P=0.996
Counts(Log10)
TimePoints

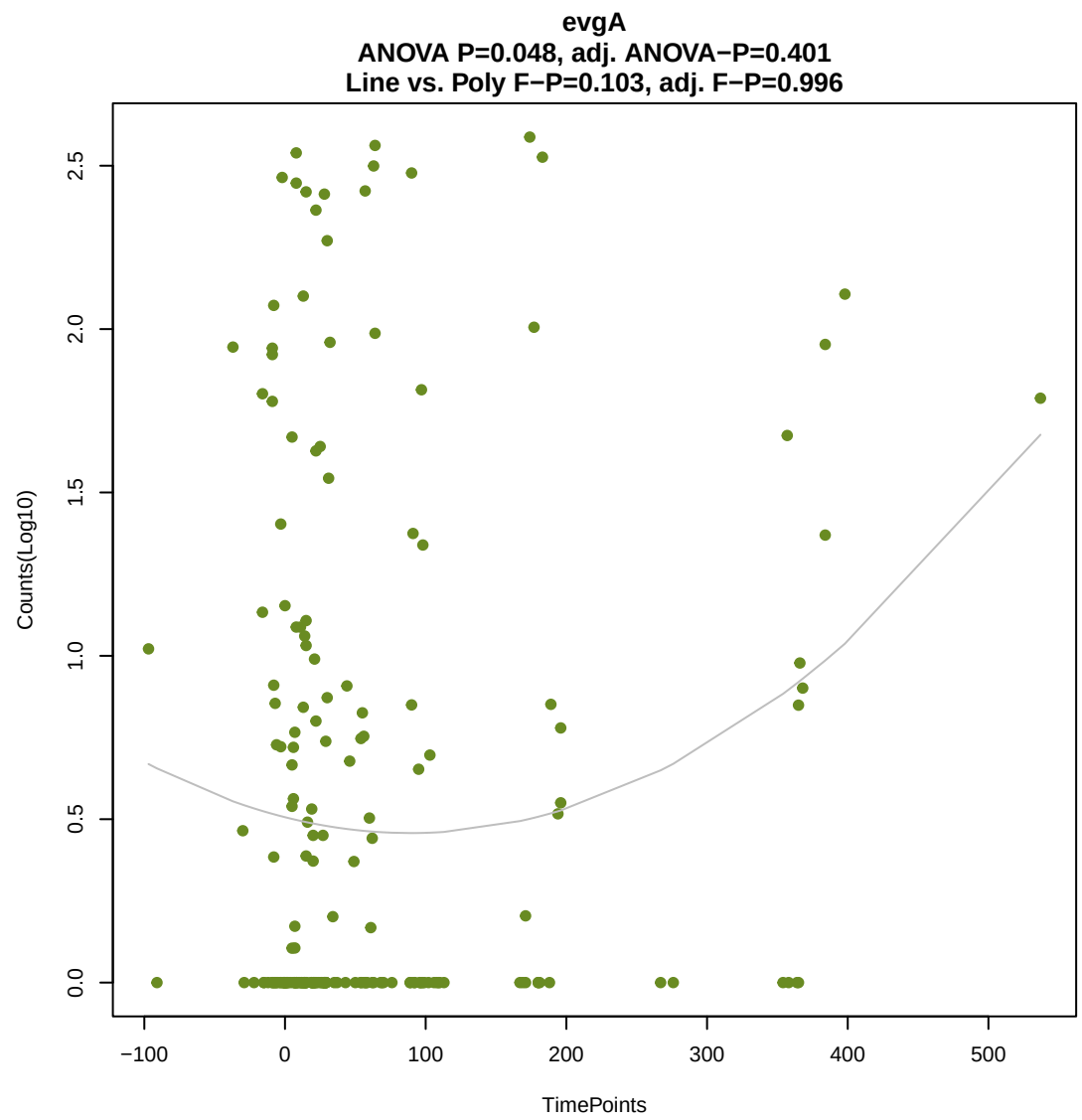

Cper_mprF
ANOVA P=0.233, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.0879, adj. F−P=0.996
Counts(Log10)
TimePoints

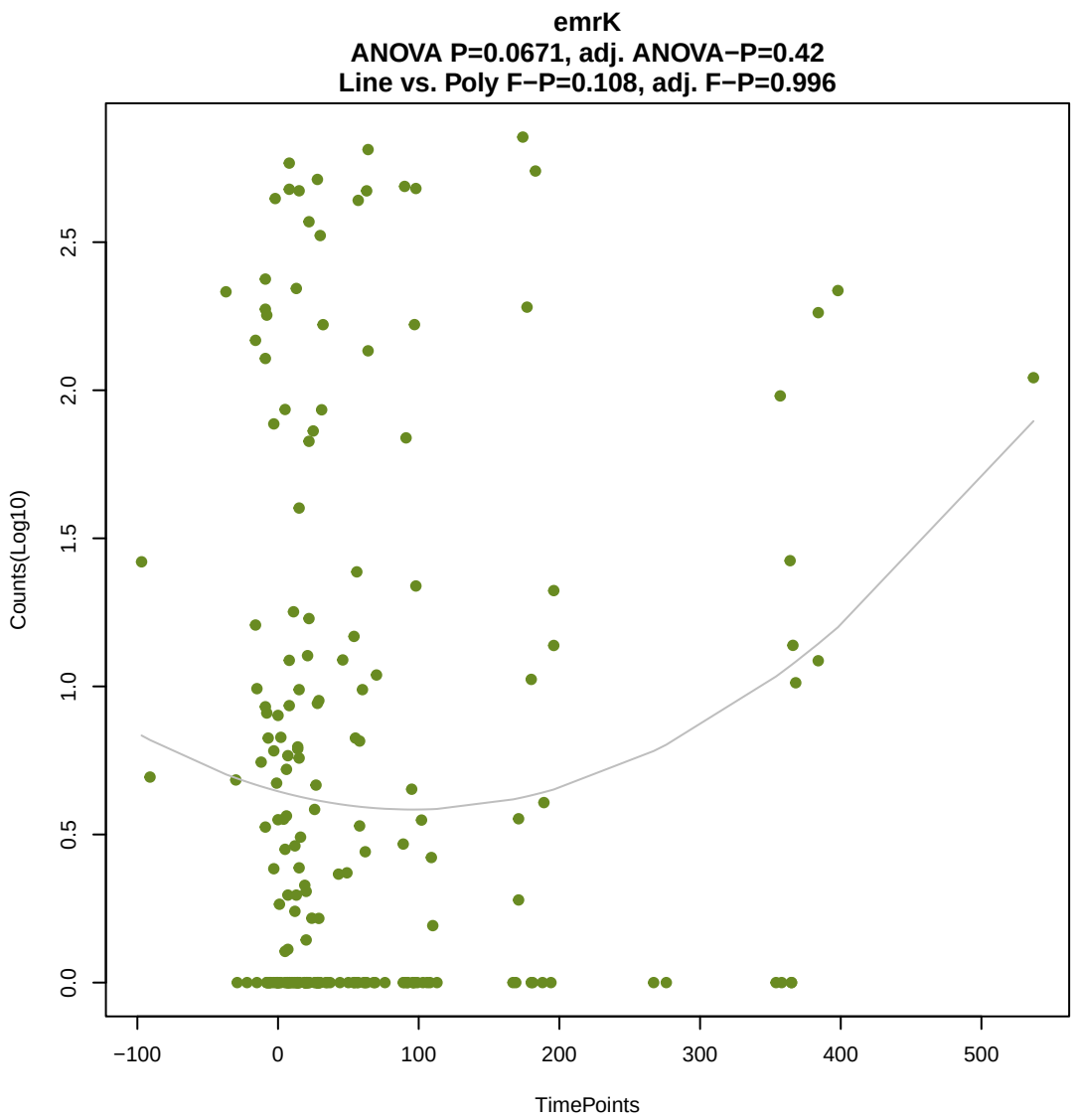

TEM−194
ANOVA P=0.137, adj. ANOVA−P=0.525
Line vs. Poly F−P=0.0905, adj. F−P=0.996
Counts(Log10)
TimePoints

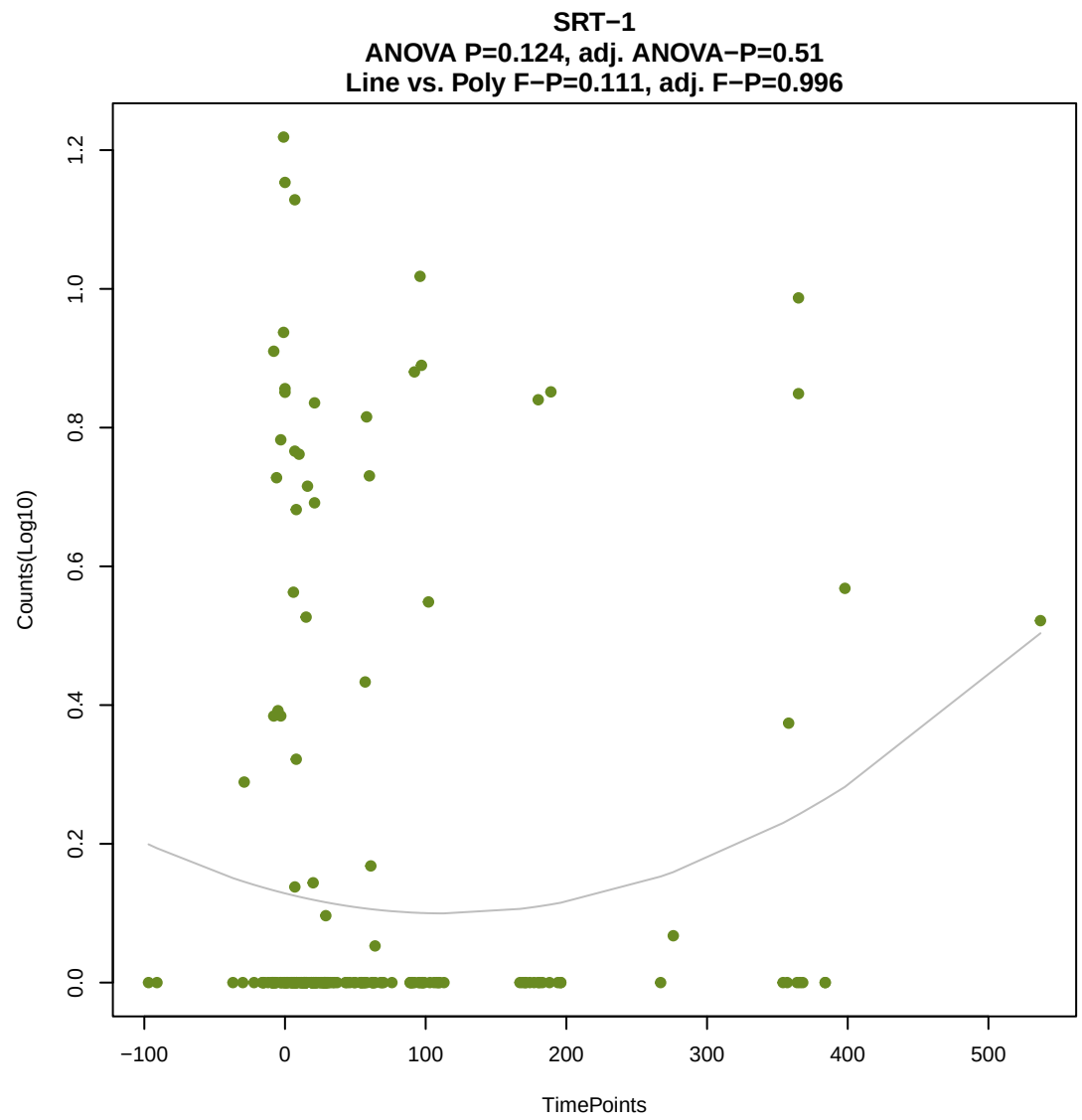

tetO
ANOVA P=0.0532, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.0944, adj. F−P=0.996
Counts(Log10)
TimePoints

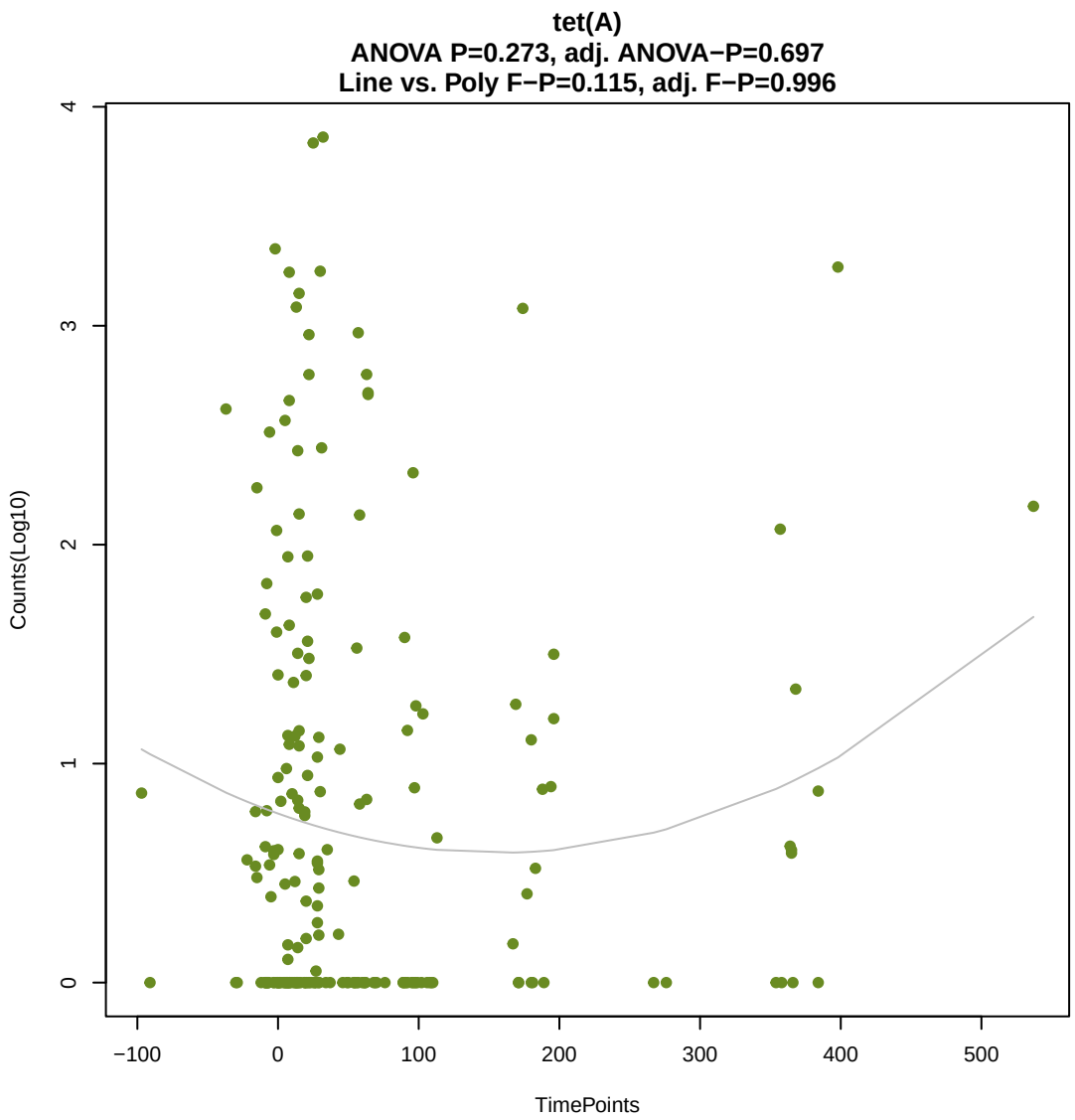

FosA2
ANOVA P=0.243, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.0998, adj. F−P=0.996
Counts(Log10)
TimePoints

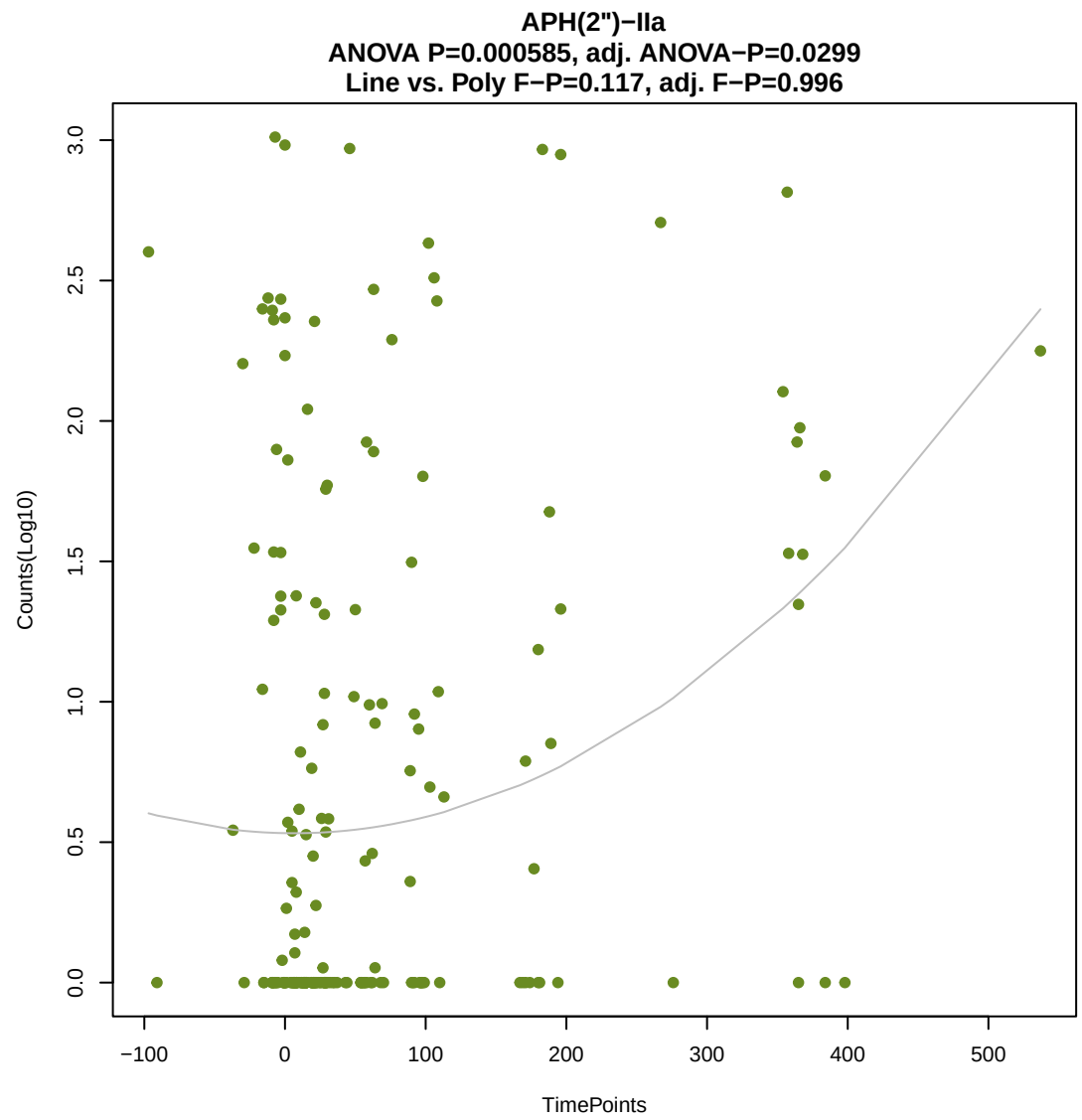

Erm(52)
ANOVA P=0.000228, adj. ANOVA−P=0.0175
Line vs. Poly F−P=0.103, adj. F−P=0.996
Counts(Log10)
TimePoints

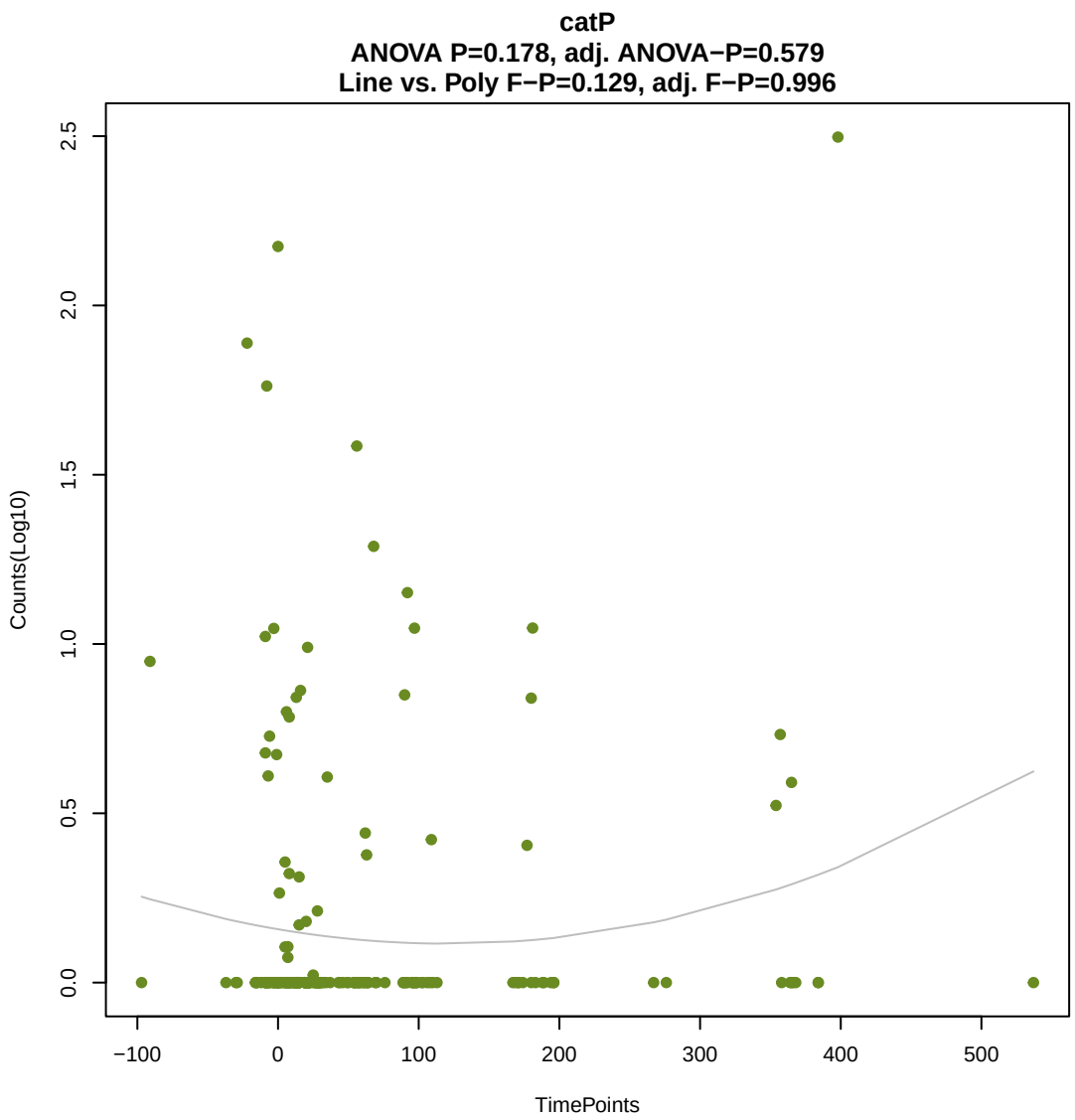

evgA
ANOVA P=0.048, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.103, adj. F−P=0.996
Counts(Log10)
TimePoints

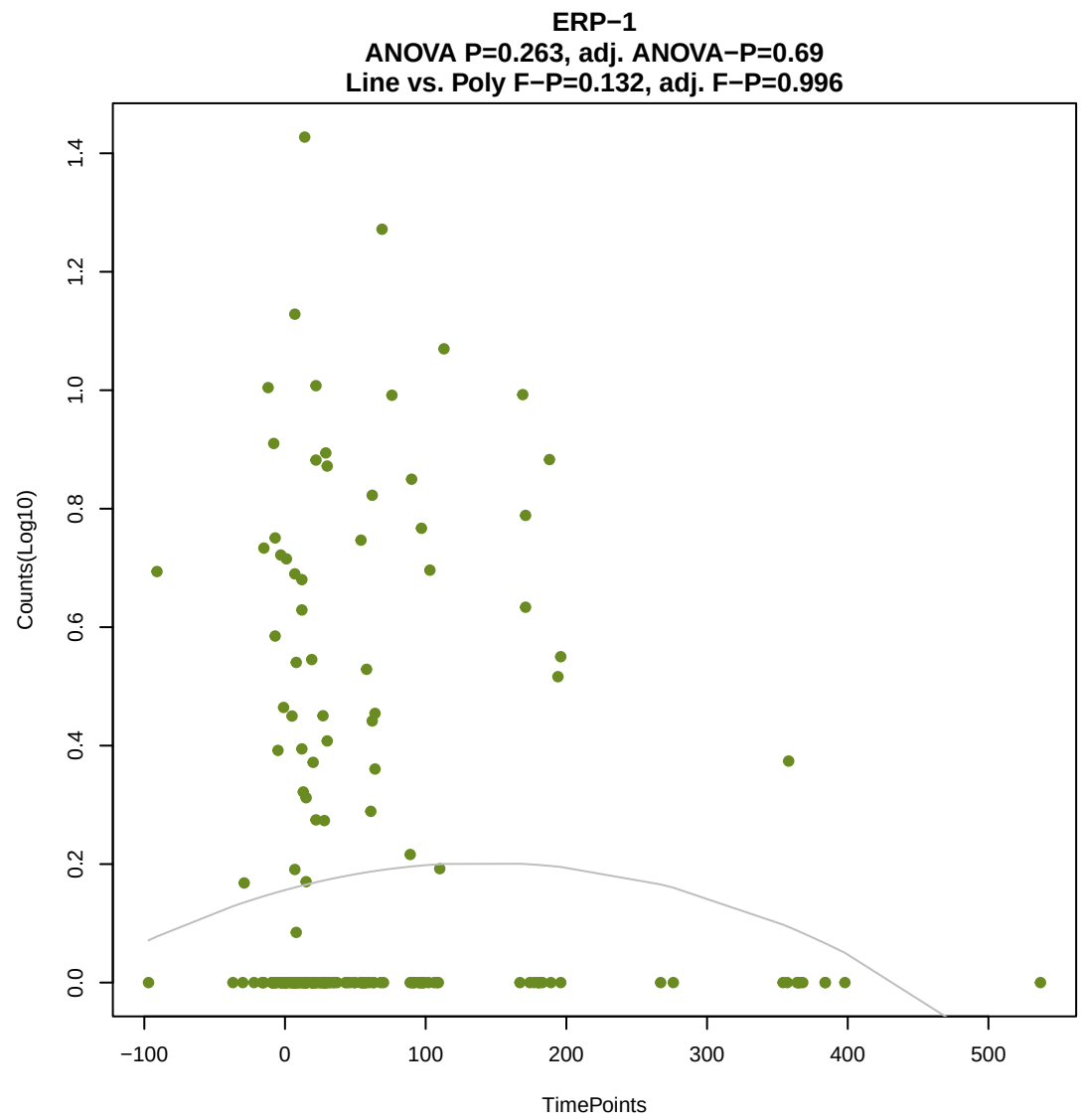

emrK
ANOVA P=0.0671, adj. ANOVA−P=0.42
Line vs. Poly F−P=0.108, adj. F−P=0.996
Counts(Log10)
TimePoints

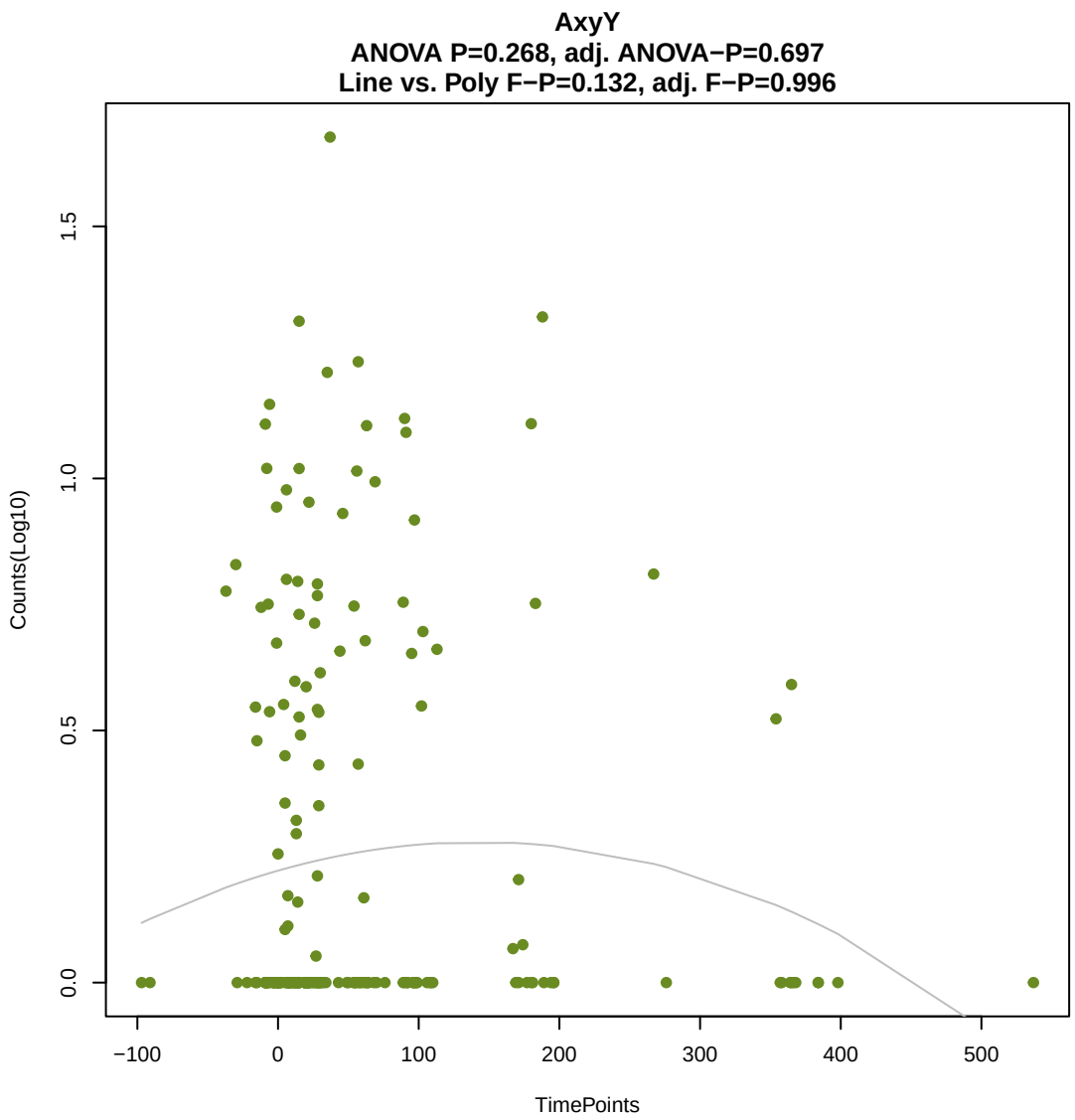

SRT−1
ANOVA P=0.124, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.111, adj. F−P=0.996
Counts(Log10)
TimePoints

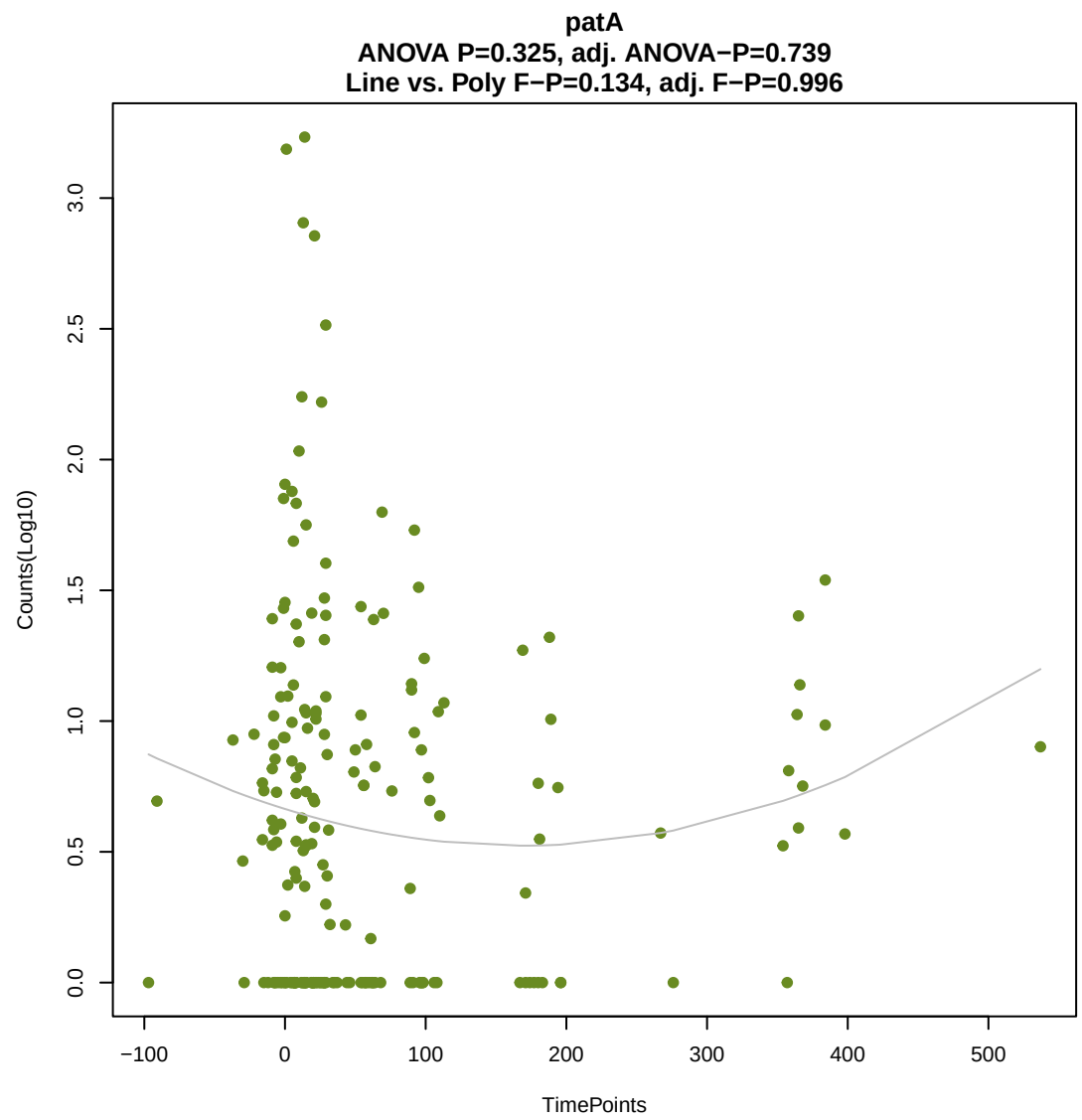

tet(A)
ANOVA P=0.273, adj. ANOVA−P=0.697
Line vs. Poly F−P=0.115, adj. F−P=0.996
Counts(Log10)
TimePoints

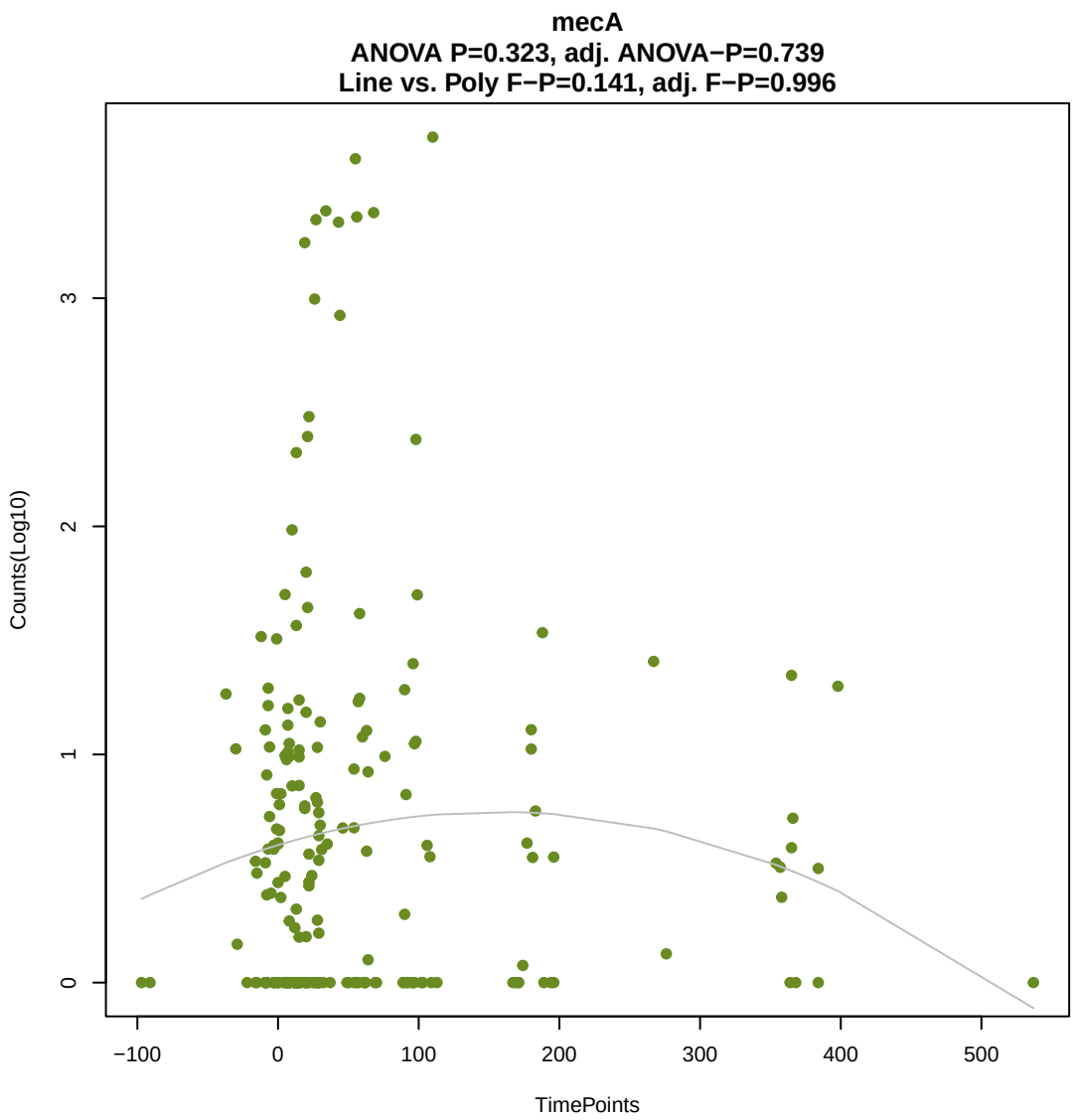

APH(2")−IIa
ANOVA P=0.000585, adj. ANOVA−P=0.0299
Line vs. Poly F−P=0.117, adj. F−P=0.996
Counts(Log10)
TimePoints

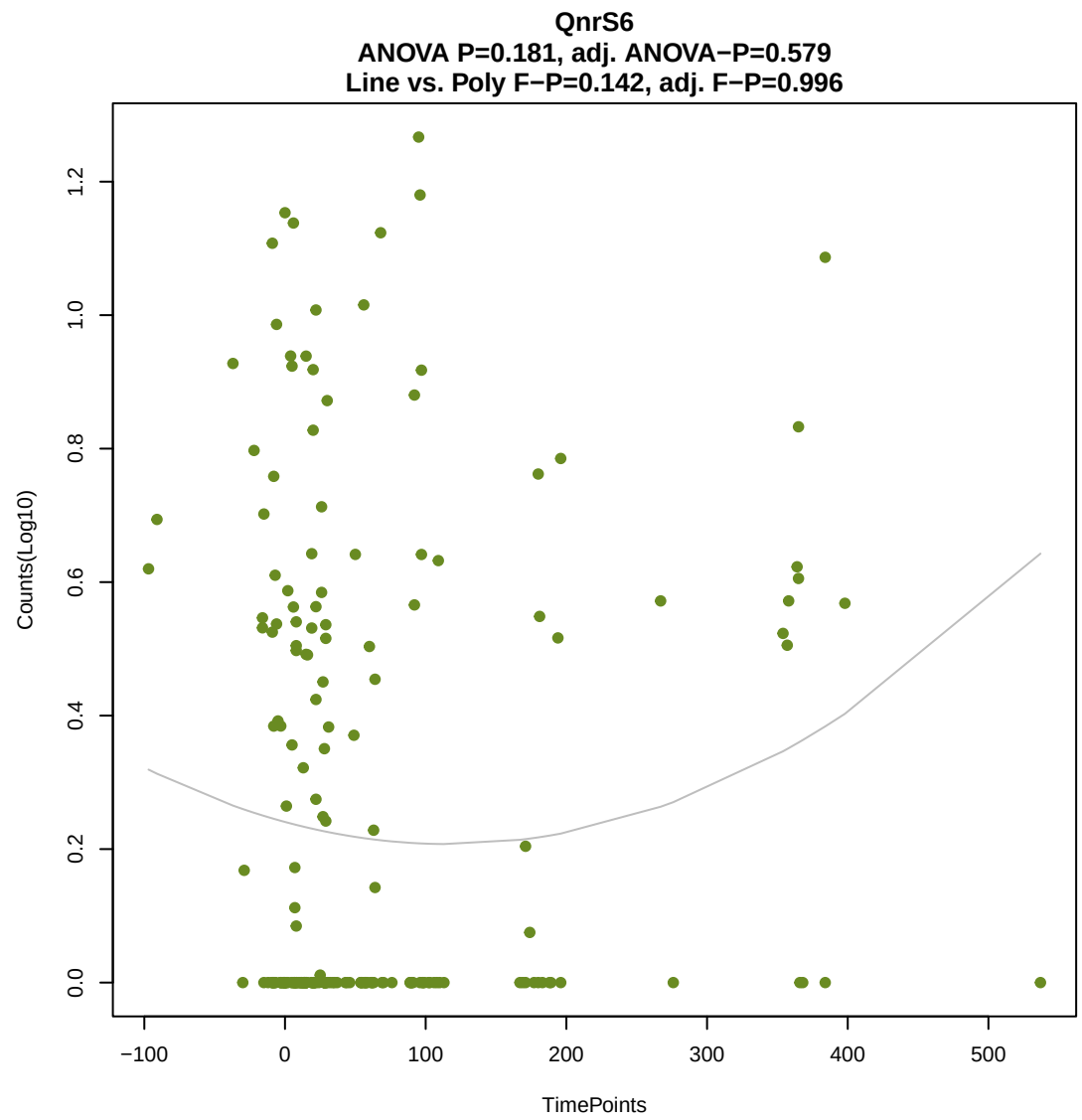

catP
ANOVA P=0.178, adj. ANOVA−P=0.579
Line vs. Poly F−P=0.129, adj. F−P=0.996
Counts(Log10)
TimePoints

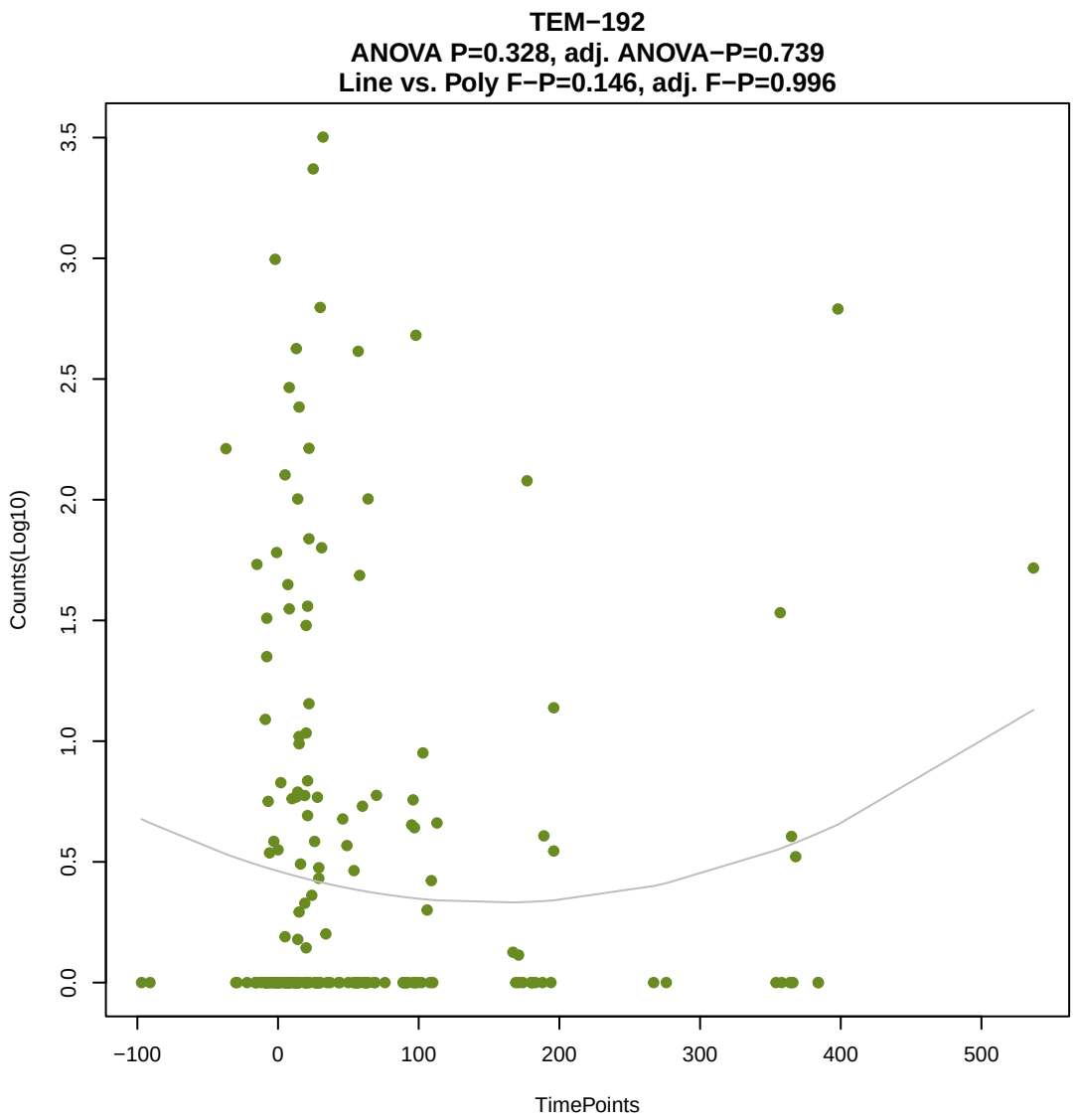

ERP−1
ANOVA P=0.263, adj. ANOVA−P=0.69
Line vs. Poly F−P=0.132, adj. F−P=0.996
Counts(Log10)
TimePoints

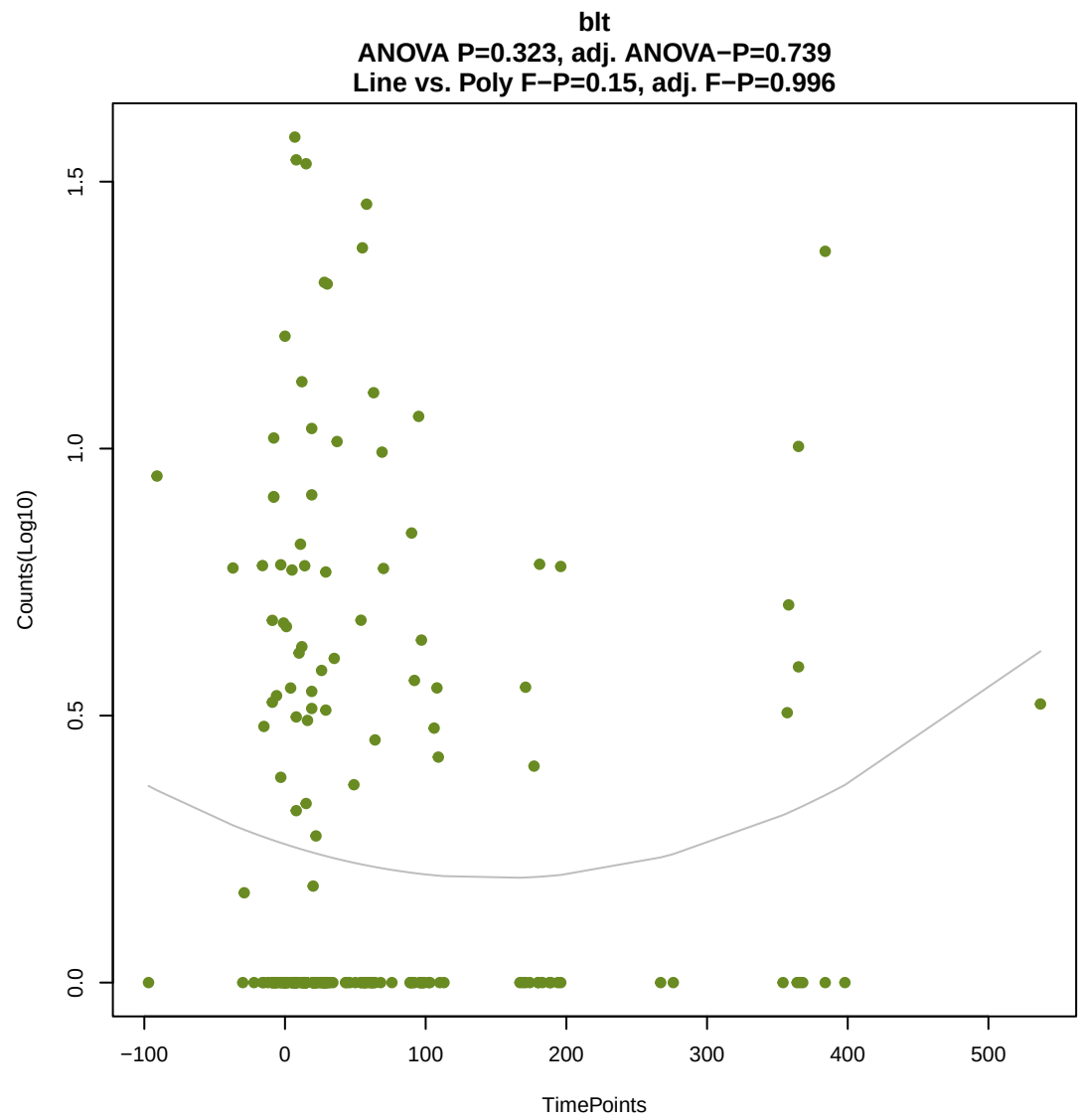

AxyY
ANOVA P=0.268, adj. ANOVA−P=0.697
Line vs. Poly F−P=0.132, adj. F−P=0.996
Counts(Log10)
TimePoints

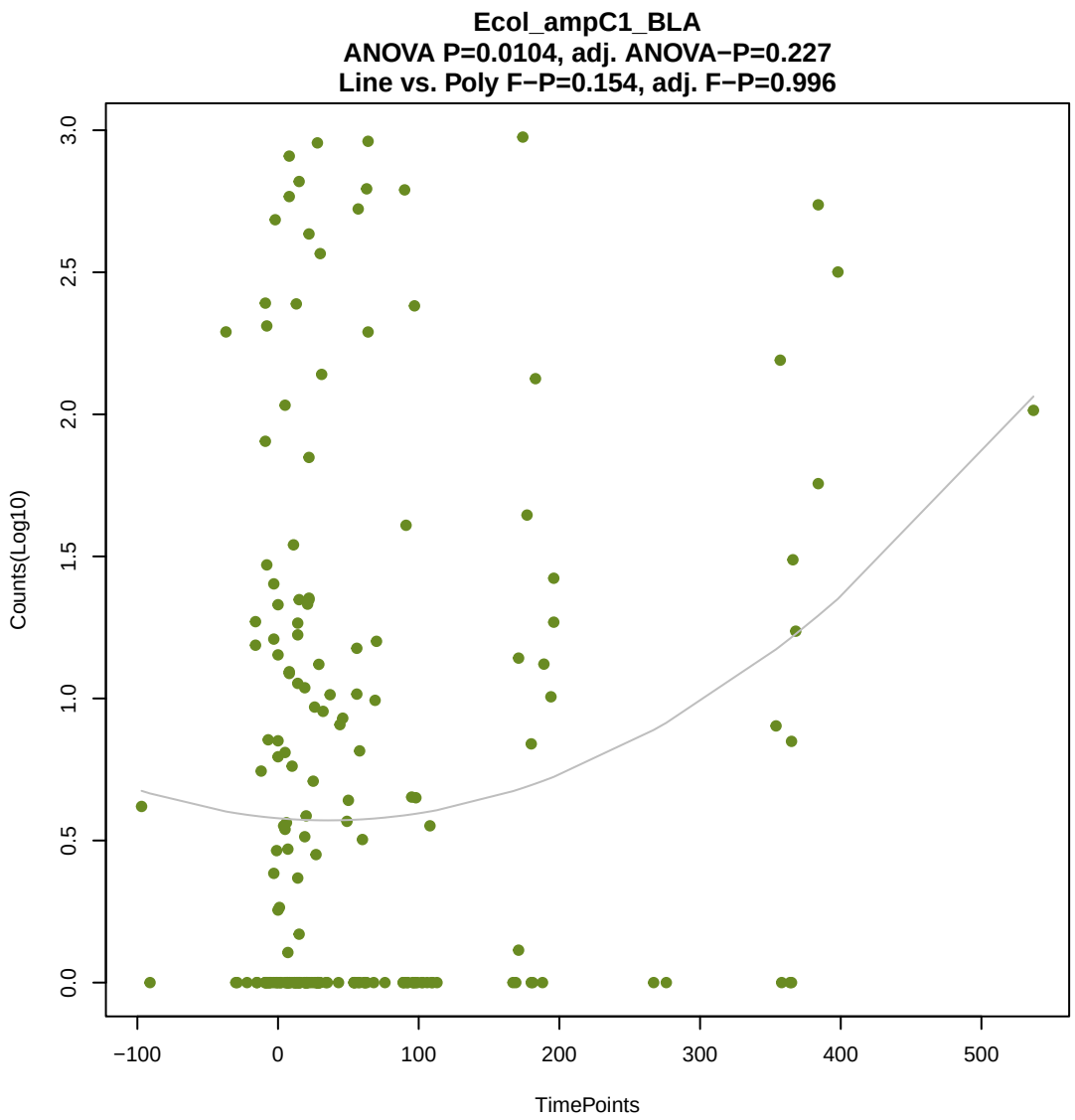

patA
ANOVA P=0.325, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.134, adj. F−P=0.996
Counts(Log10)
TimePoints

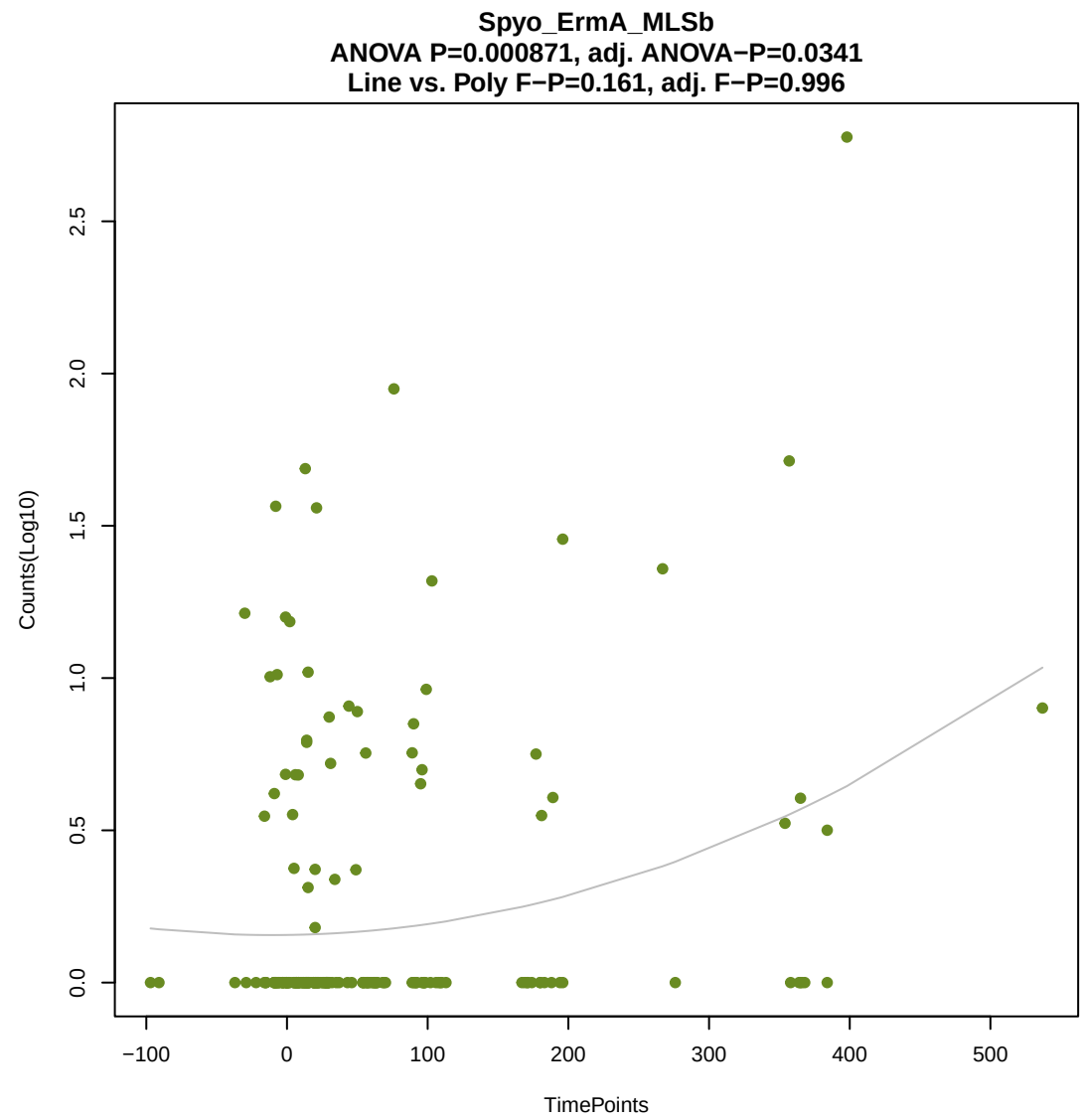

mecA
ANOVA P=0.323, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.141, adj. F−P=0.996
Counts(Log10)
TimePoints

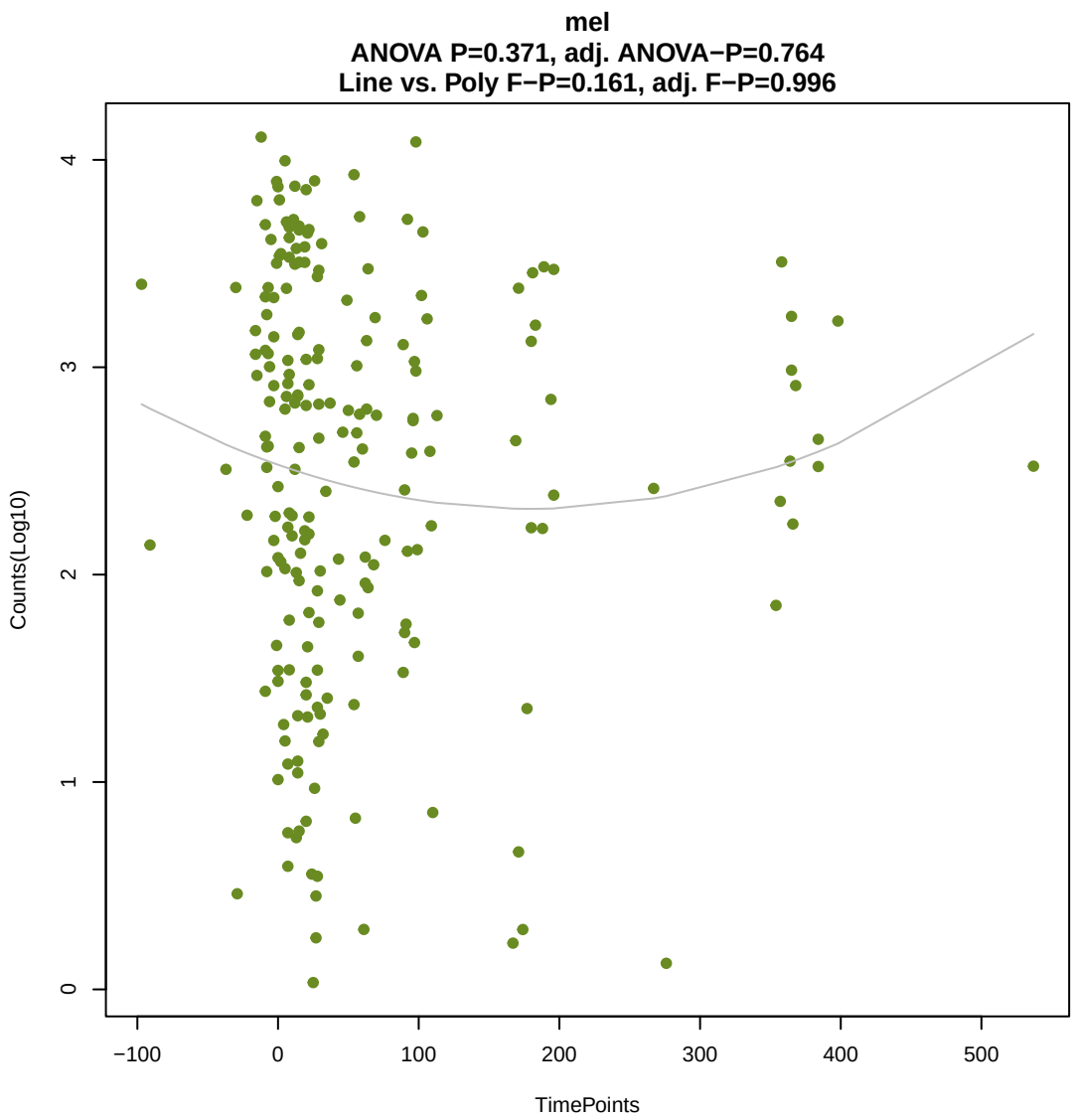

QnrS6
ANOVA P=0.181, adj. ANOVA−P=0.579
Line vs. Poly F−P=0.142, adj. F−P=0.996
Counts(Log10)
TimePoints

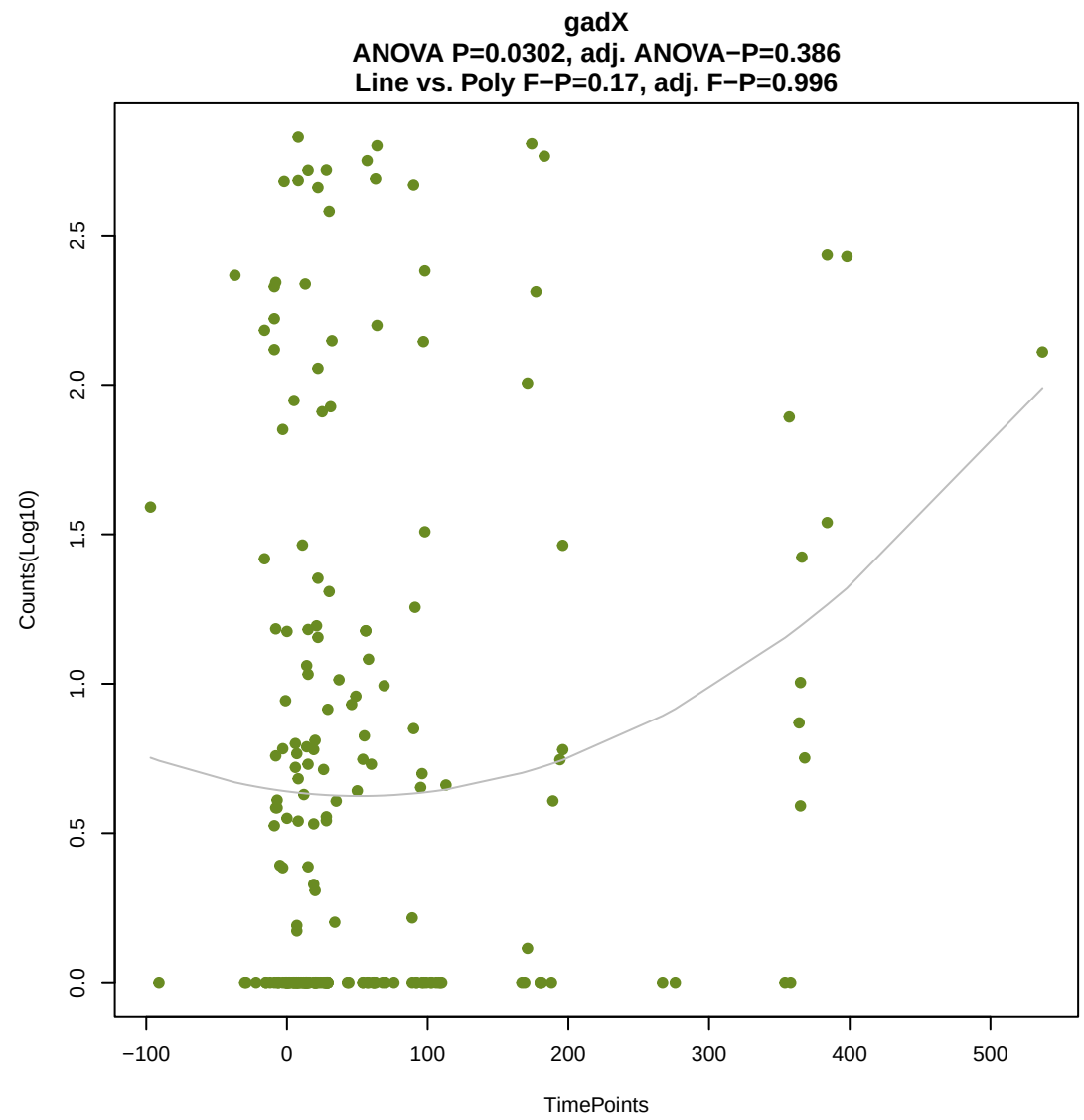

TEM−192
ANOVA P=0.328, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.146, adj. F−P=0.996
Counts(Log10)
TimePoints

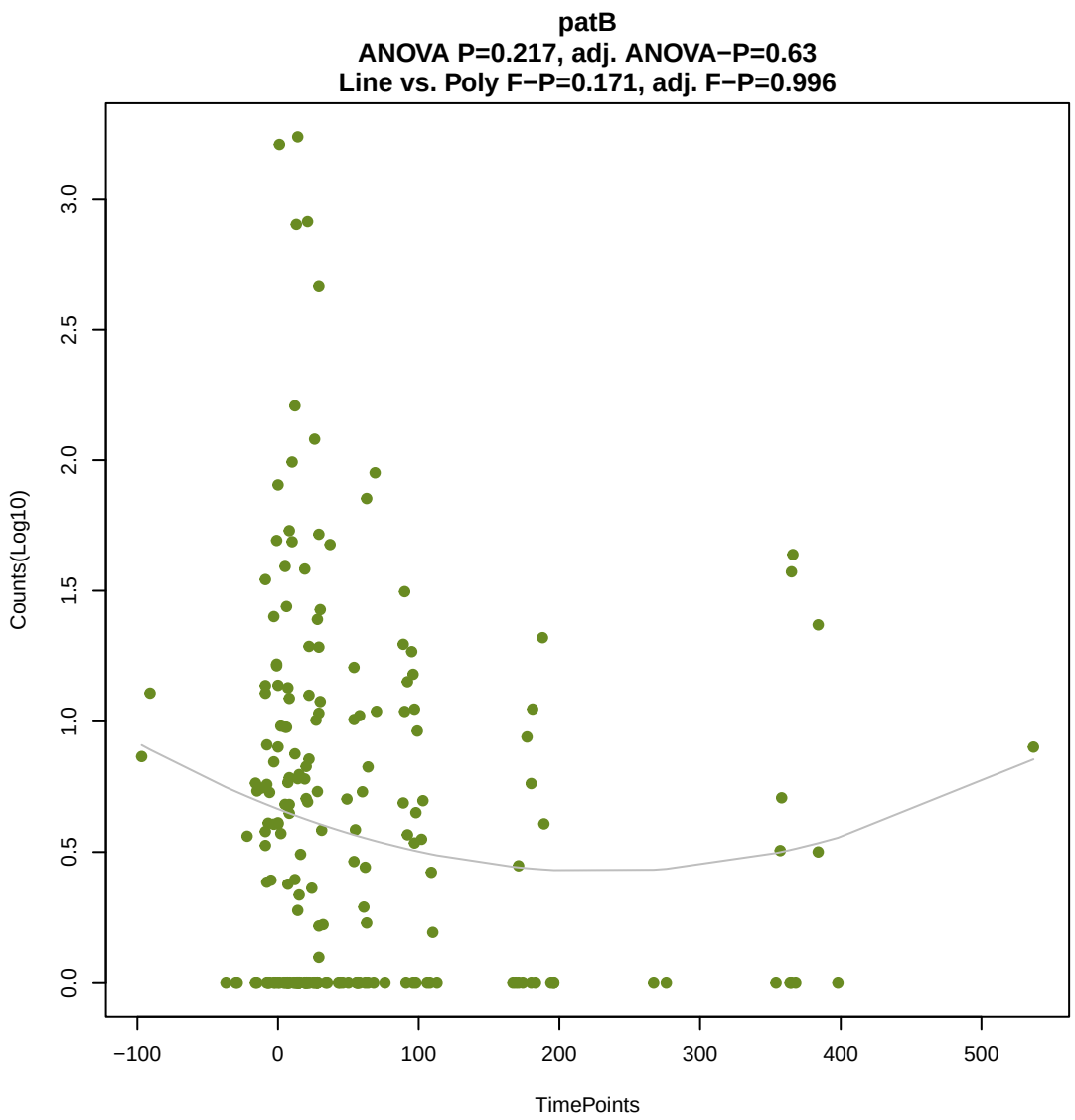

blt
ANOVA P=0.323, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.15, adj. F−P=0.996
Counts(Log10)
TimePoints

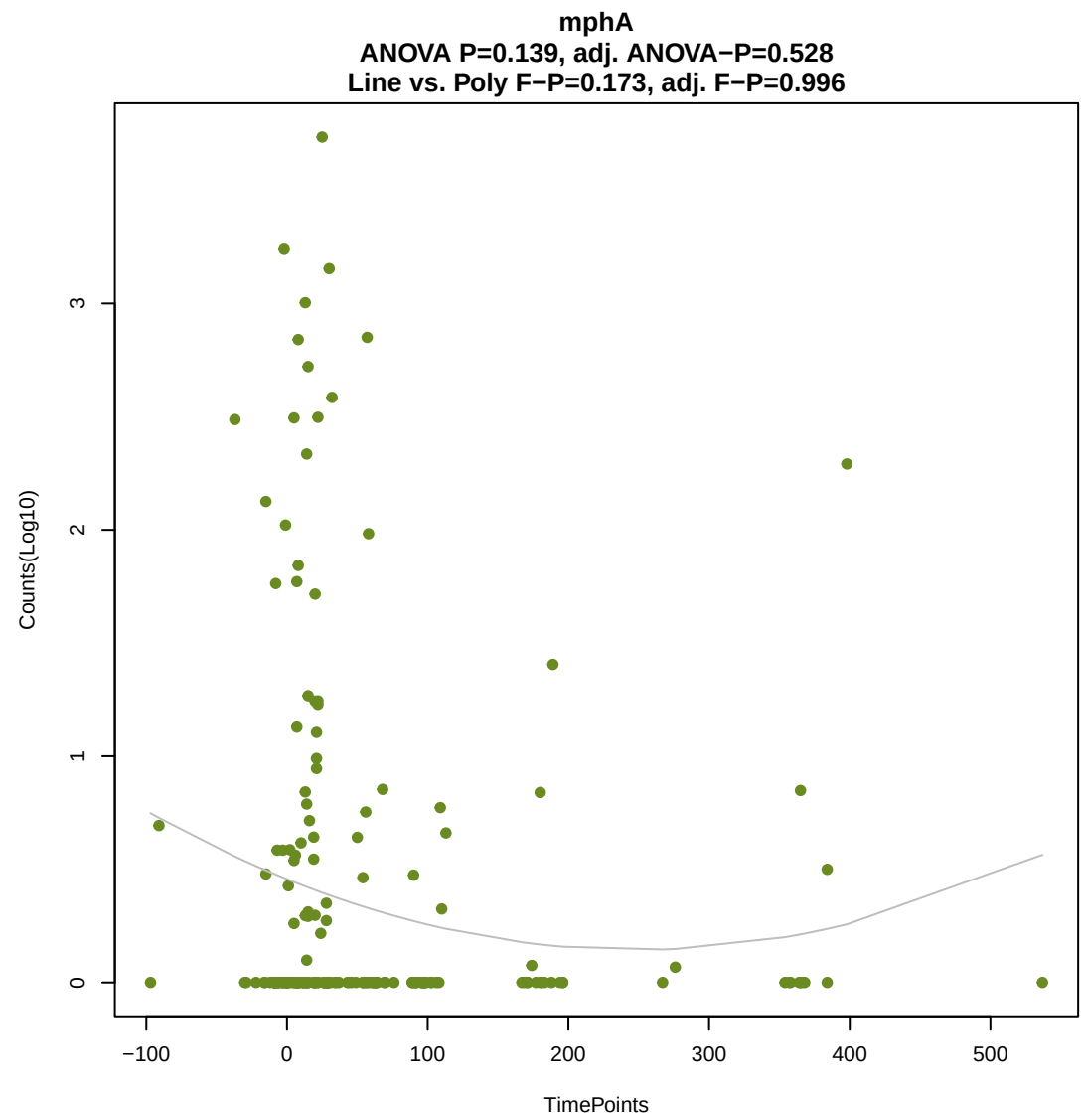

Ecol_ampC1_BLA
ANOVA P=0.0104, adj. ANOVA−P=0.227
Line vs. Poly F−P=0.154, adj. F−P=0.996
Counts(Log10)
TimePoints

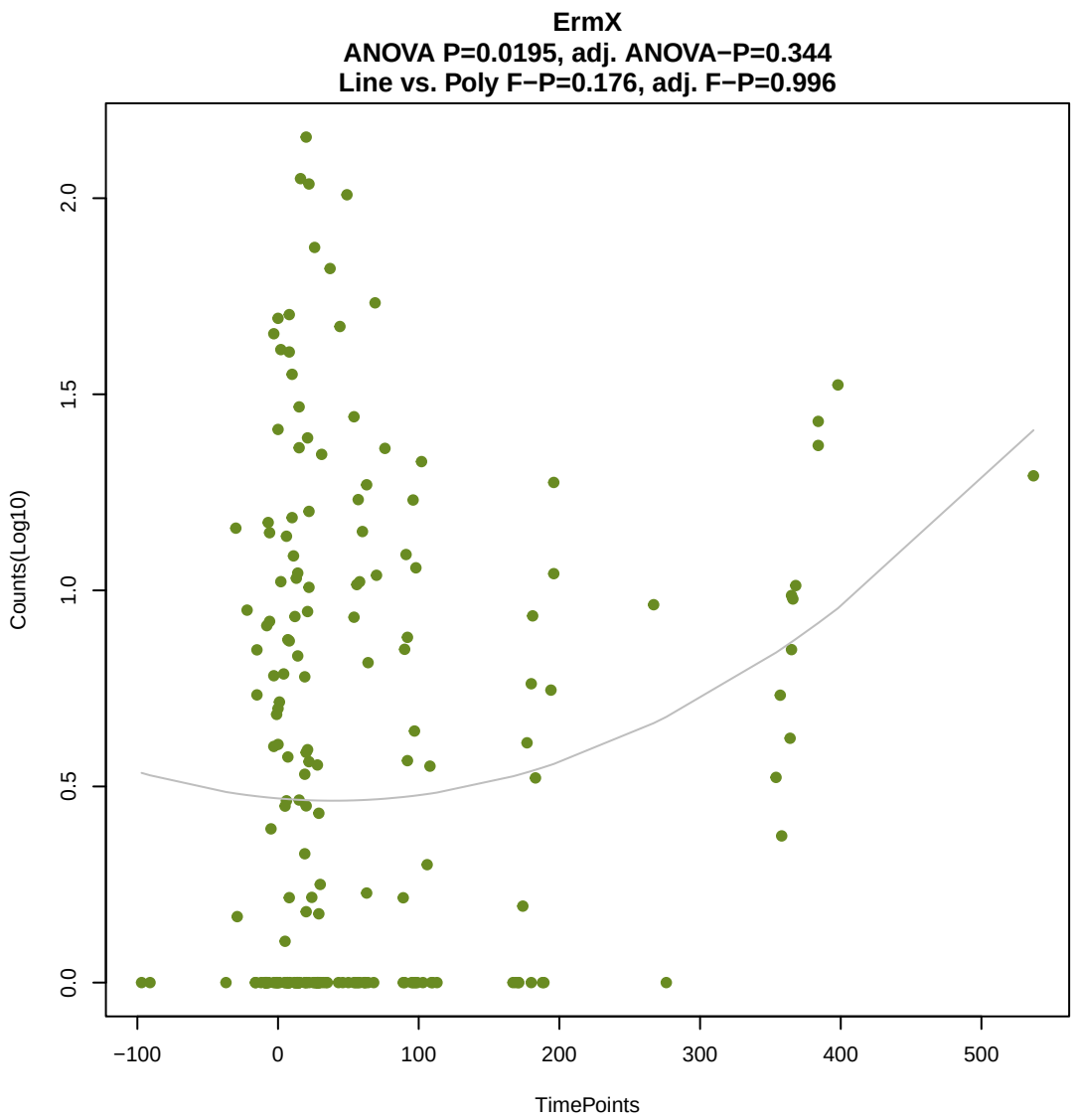

Spyo_ErmA_MLSb
ANOVA P=0.000871, adj. ANOVA−P=0.0341
Line vs. Poly F−P=0.161, adj. F−P=0.996
Counts(Log10)
TimePoints

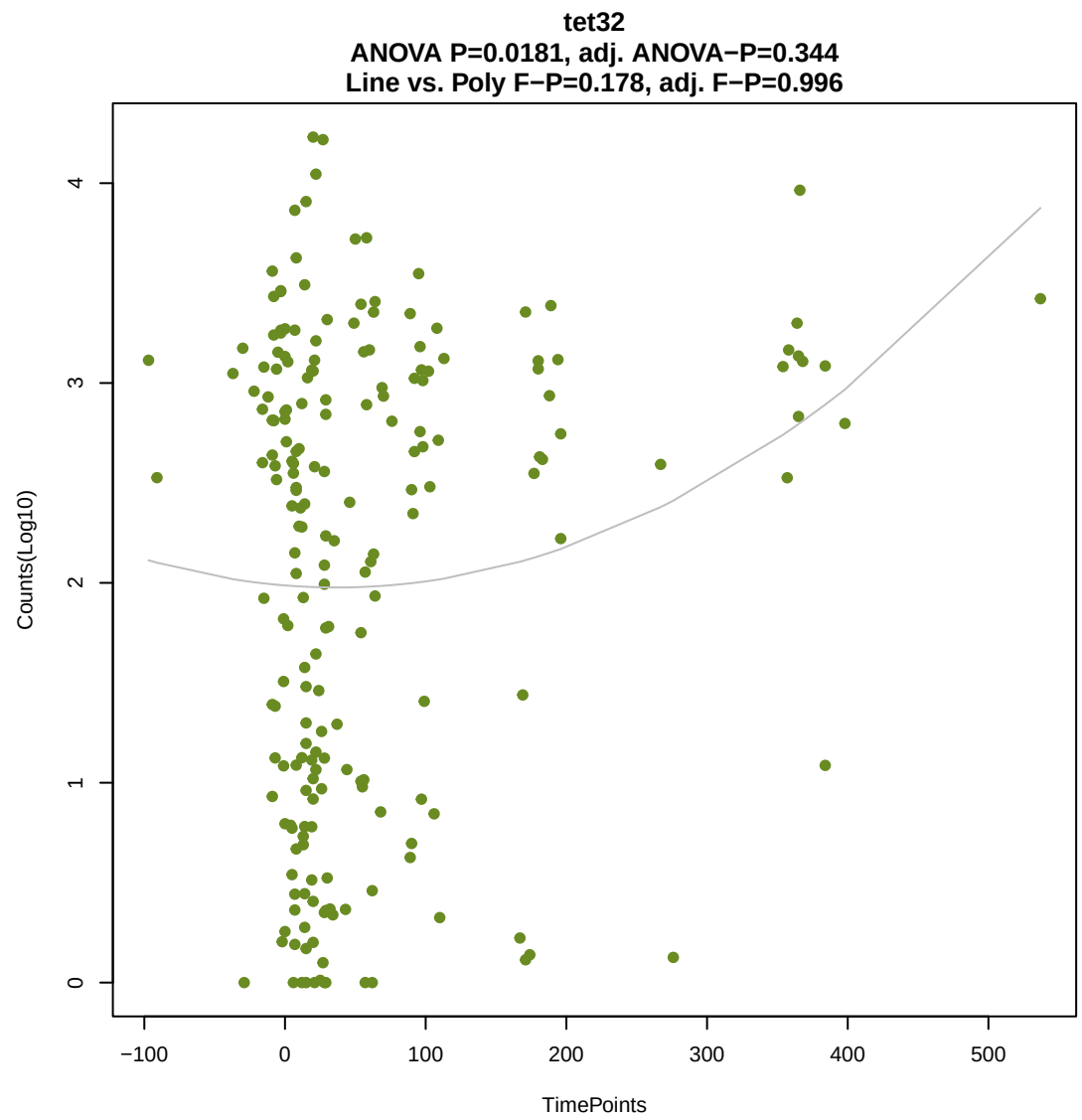

mel
ANOVA P=0.371, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.161, adj. F−P=0.996
Counts(Log10)
TimePoints

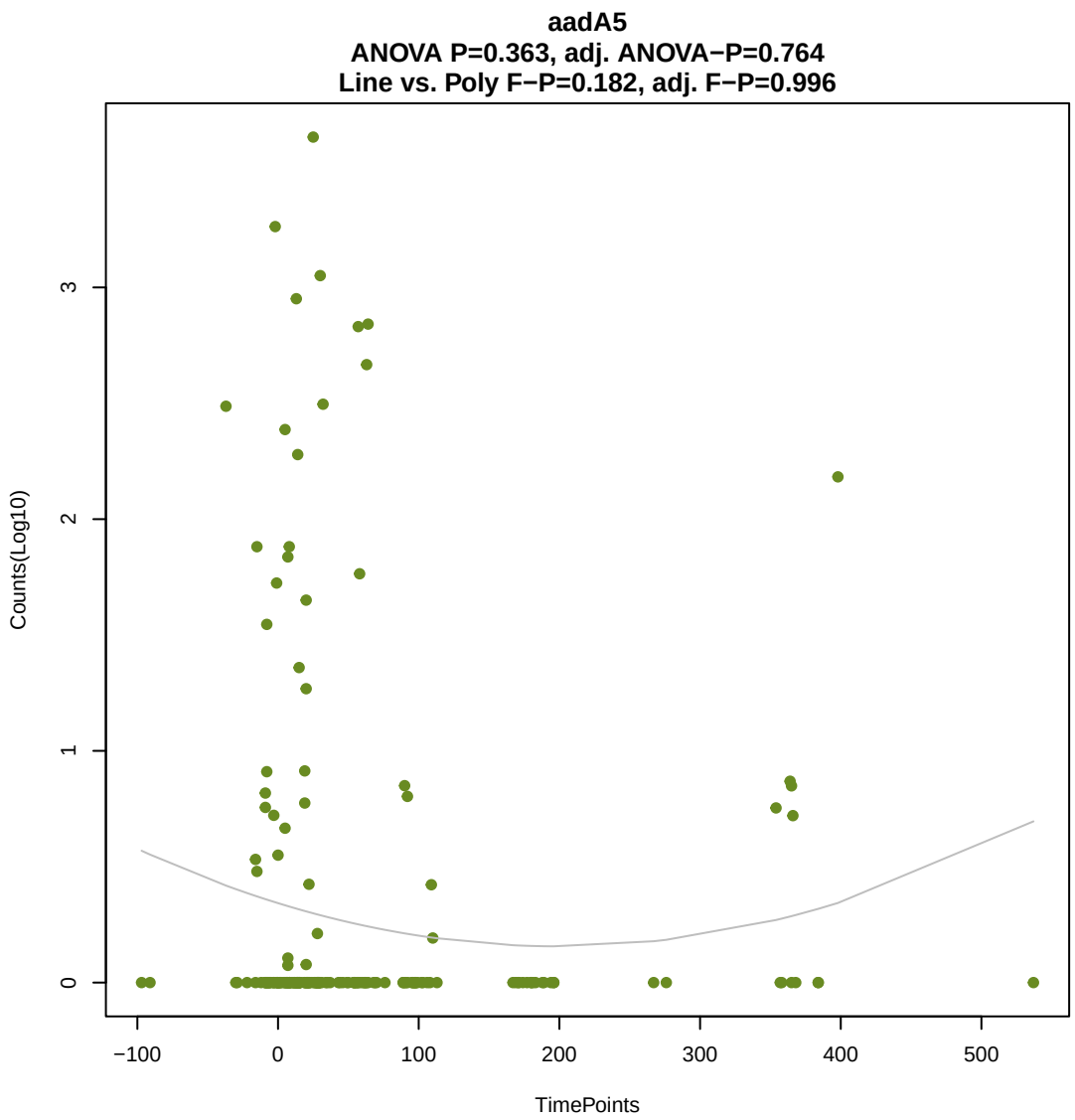

gadX
ANOVA P=0.0302, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.17, adj. F−P=0.996
Counts(Log10)
TimePoints

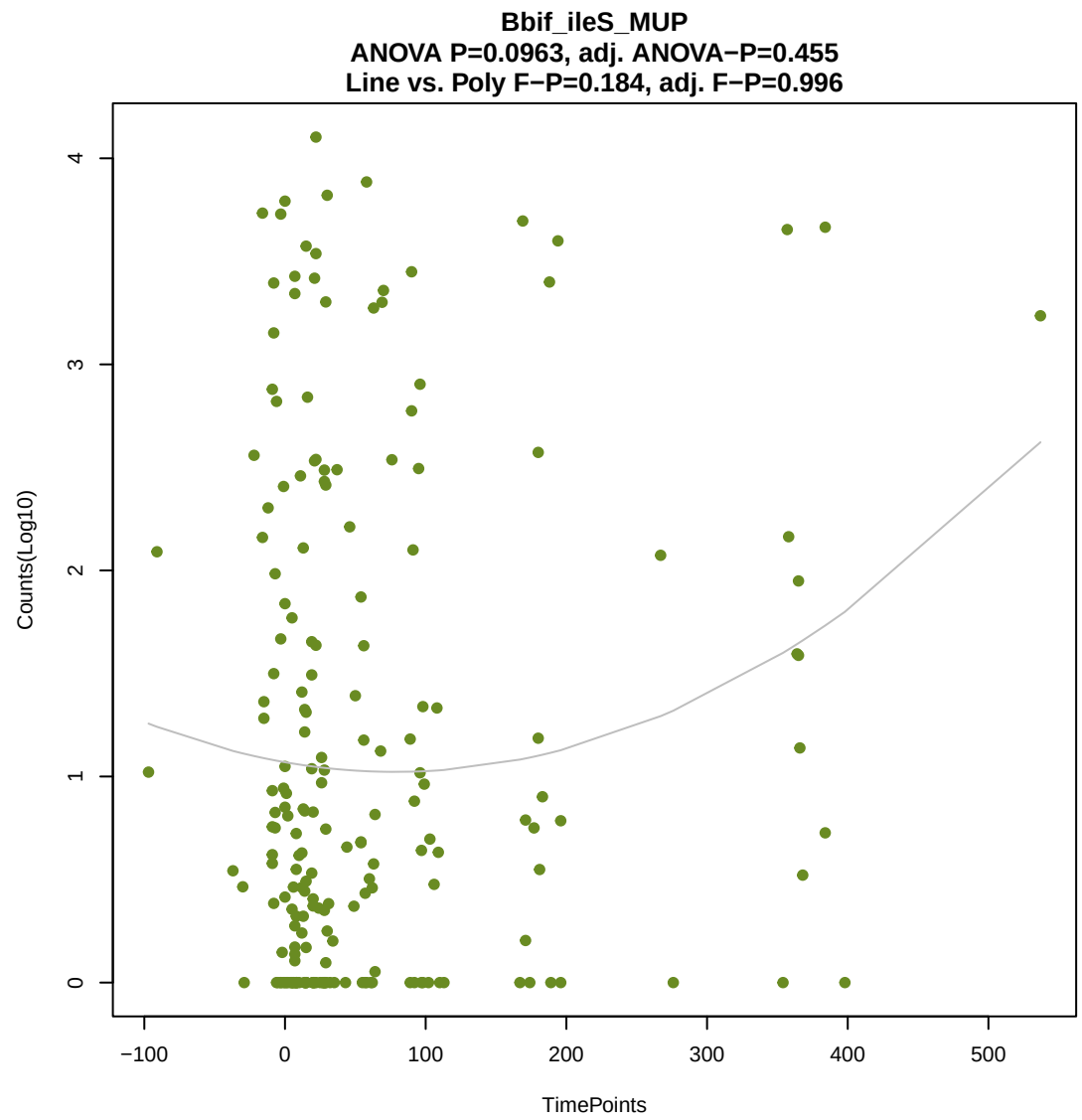

patB
ANOVA P=0.217, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.171, adj. F−P=0.996
Counts(Log10)
TimePoints

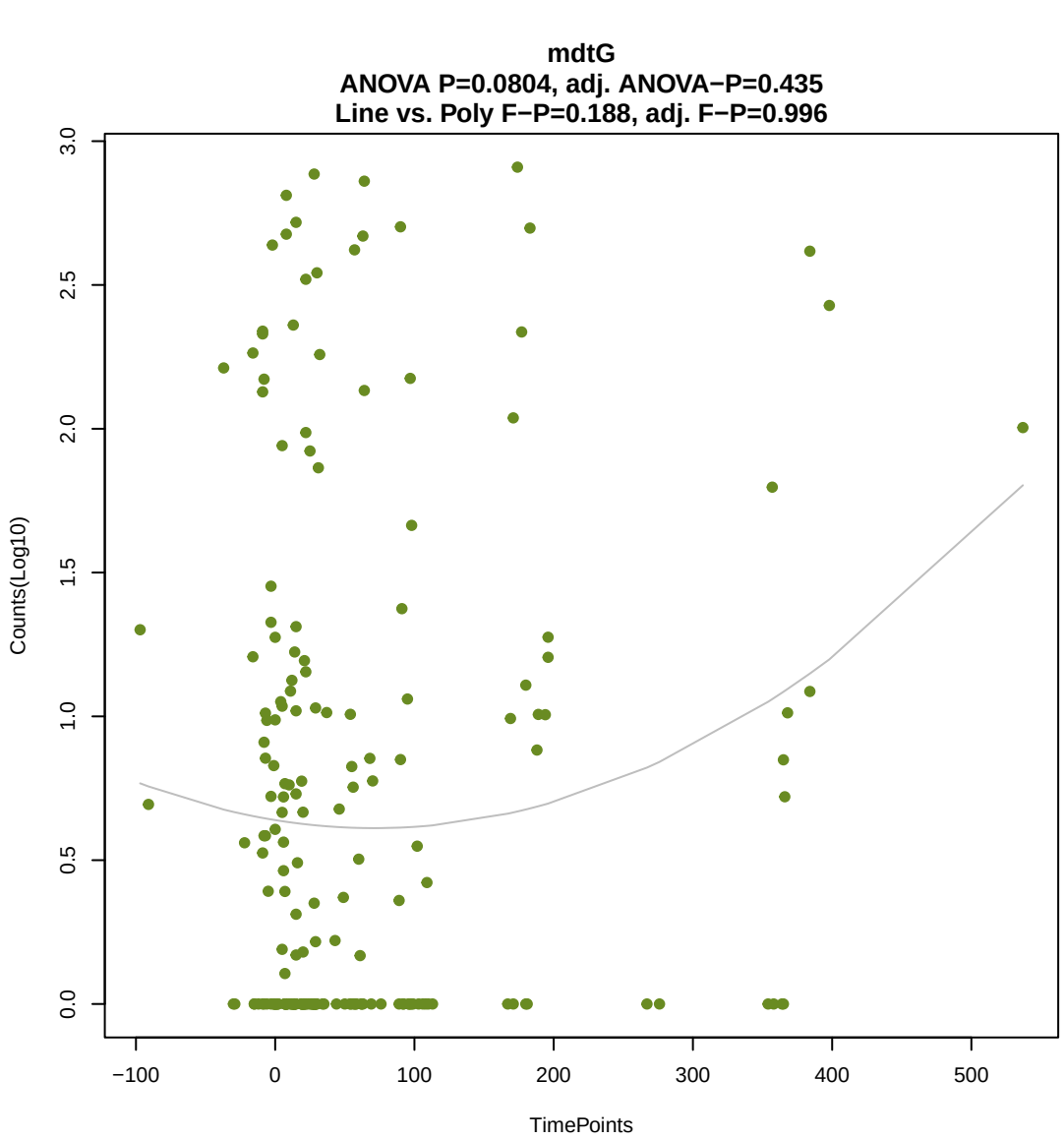

mphA
ANOVA P=0.139, adj. ANOVA−P=0.528
Line vs. Poly F−P=0.173, adj. F−P=0.996
Counts(Log10)
TimePoints

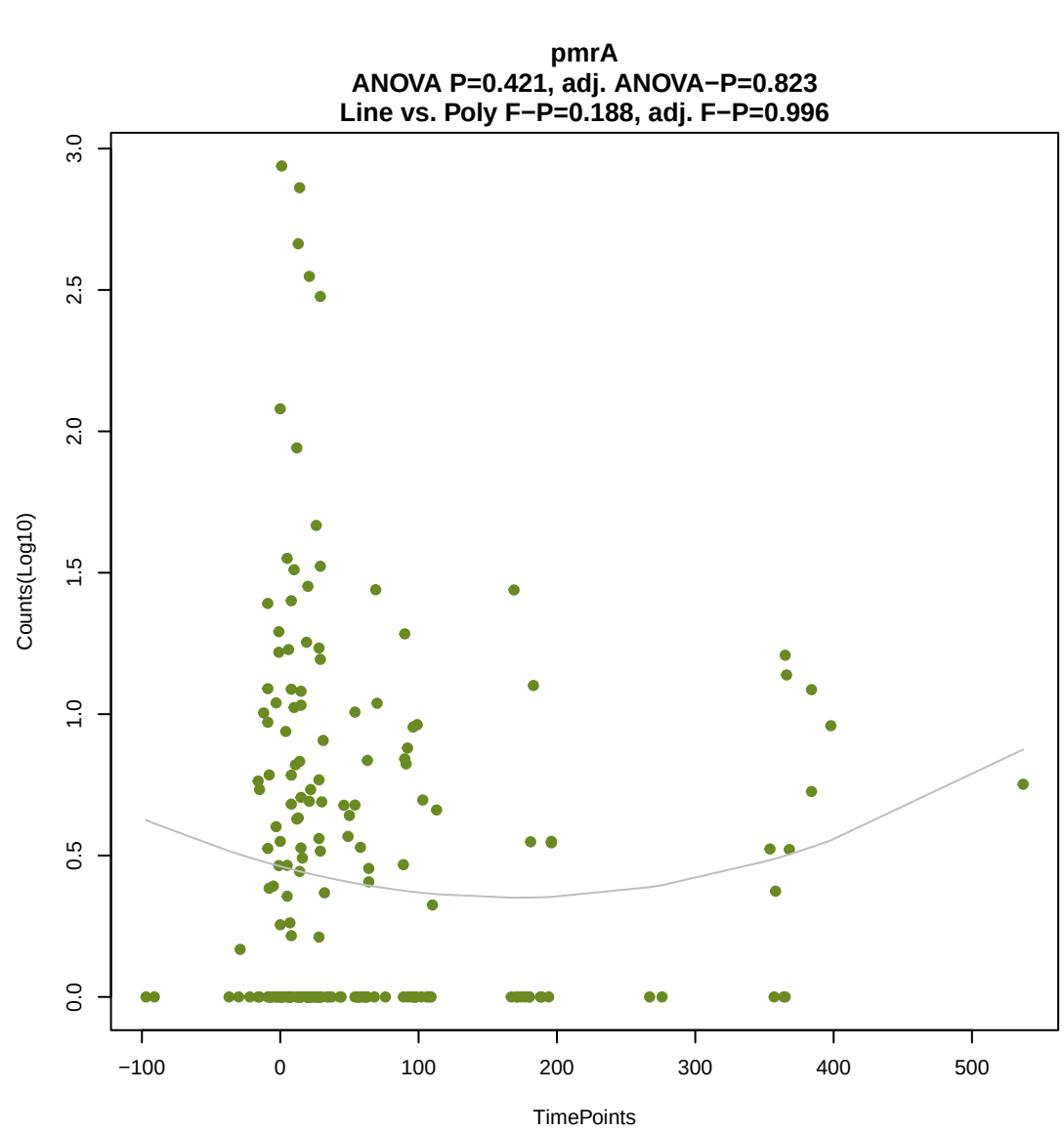

ErmX
ANOVA P=0.0195, adj. ANOVA−P=0.344
Line vs. Poly F−P=0.176, adj. F−P=0.996
Counts(Log10)
TimePoints

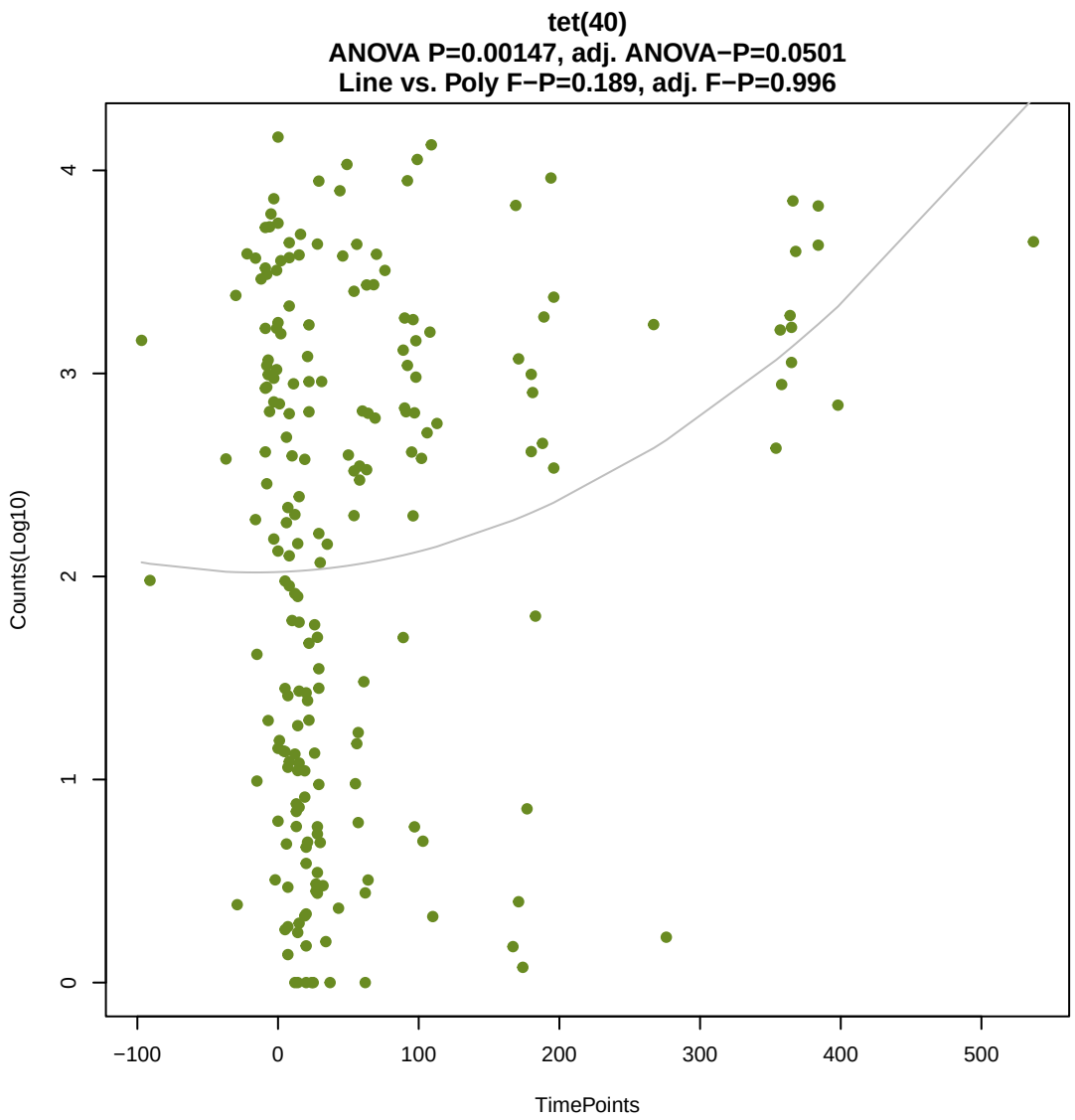

tet32
ANOVA P=0.0181, adj. ANOVA−P=0.344
Line vs. Poly F−P=0.178, adj. F−P=0.996
Counts(Log10)
TimePoints

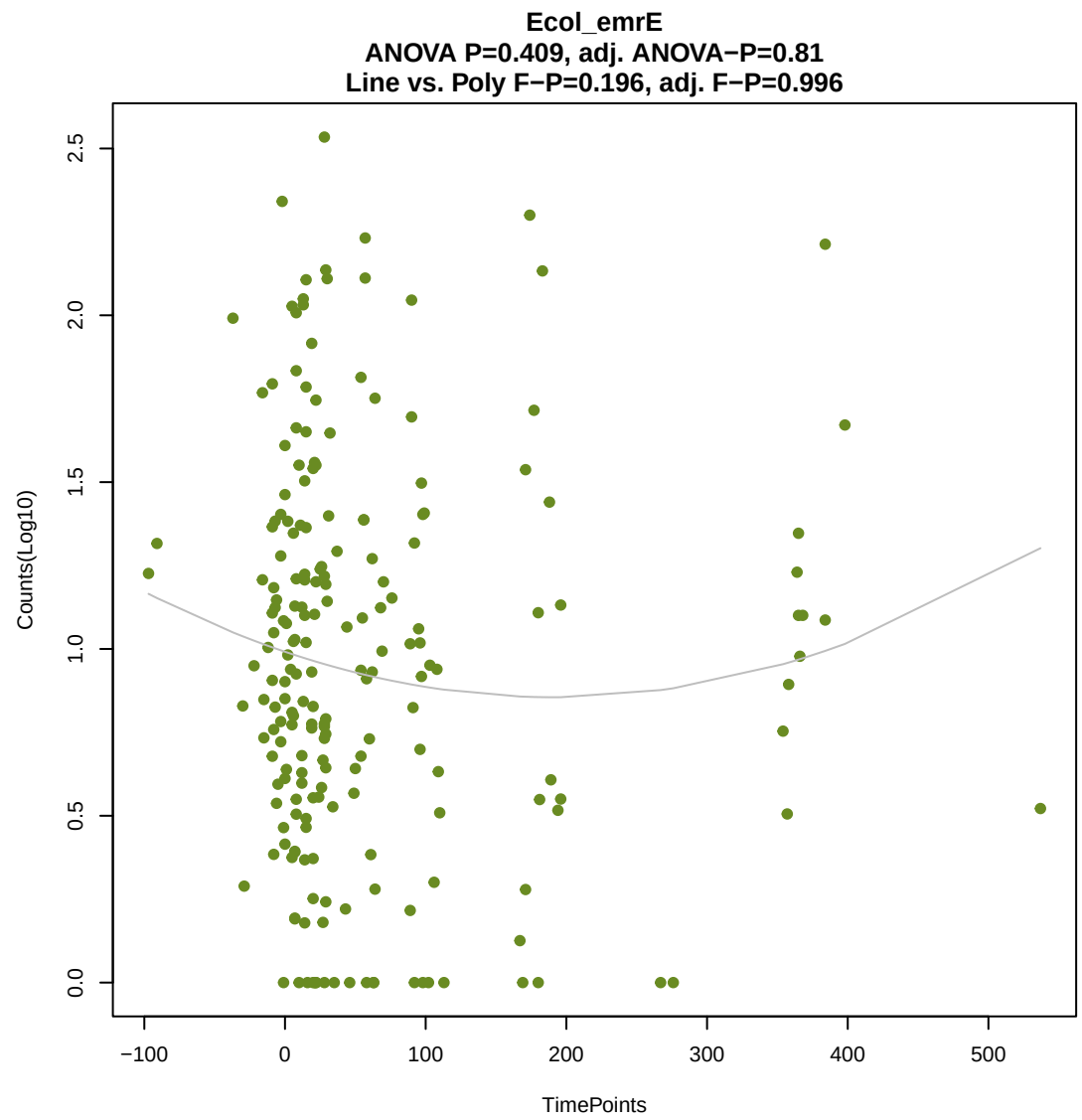

aadA5
ANOVA P=0.363, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.182, adj. F−P=0.996
Counts(Log10)
TimePoints

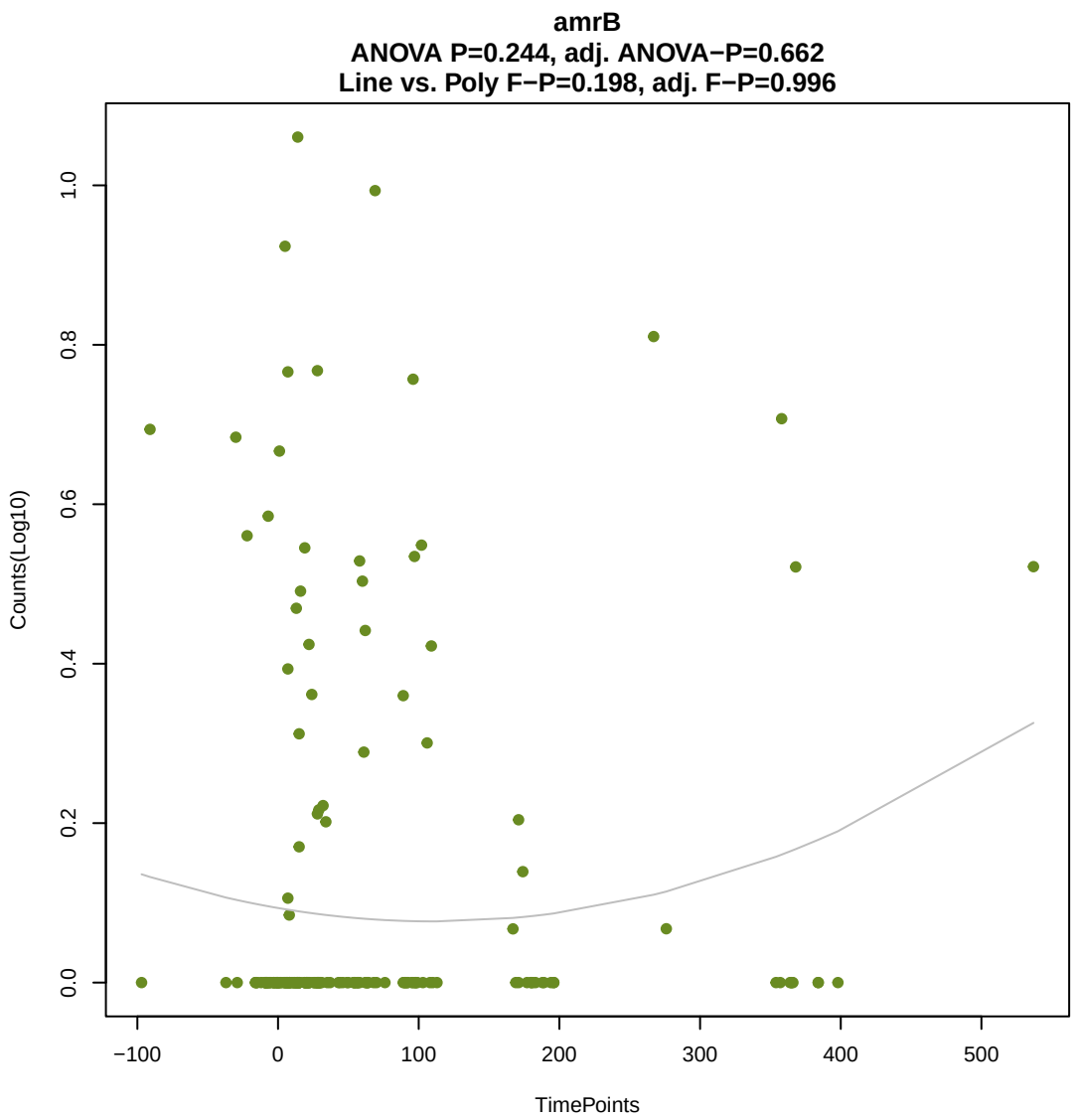

Bbif_ileS_MUP
ANOVA P=0.0963, adj. ANOVA−P=0.455
Line vs. Poly F−P=0.184, adj. F−P=0.996
Counts(Log10)
TimePoints

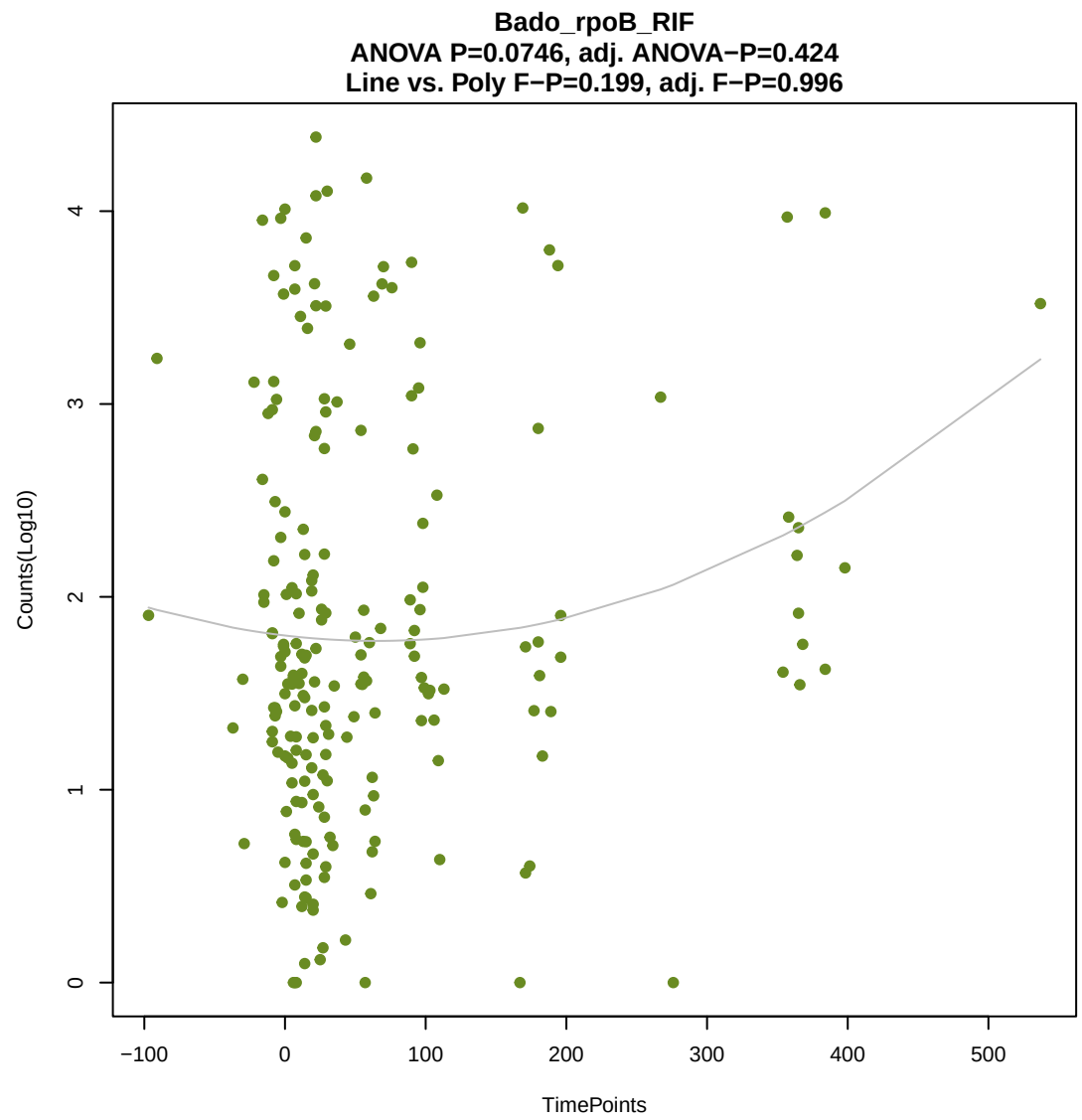

mdtG
ANOVA P=0.0804, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.188, adj. F−P=0.996
Counts(Log10)
TimePoints

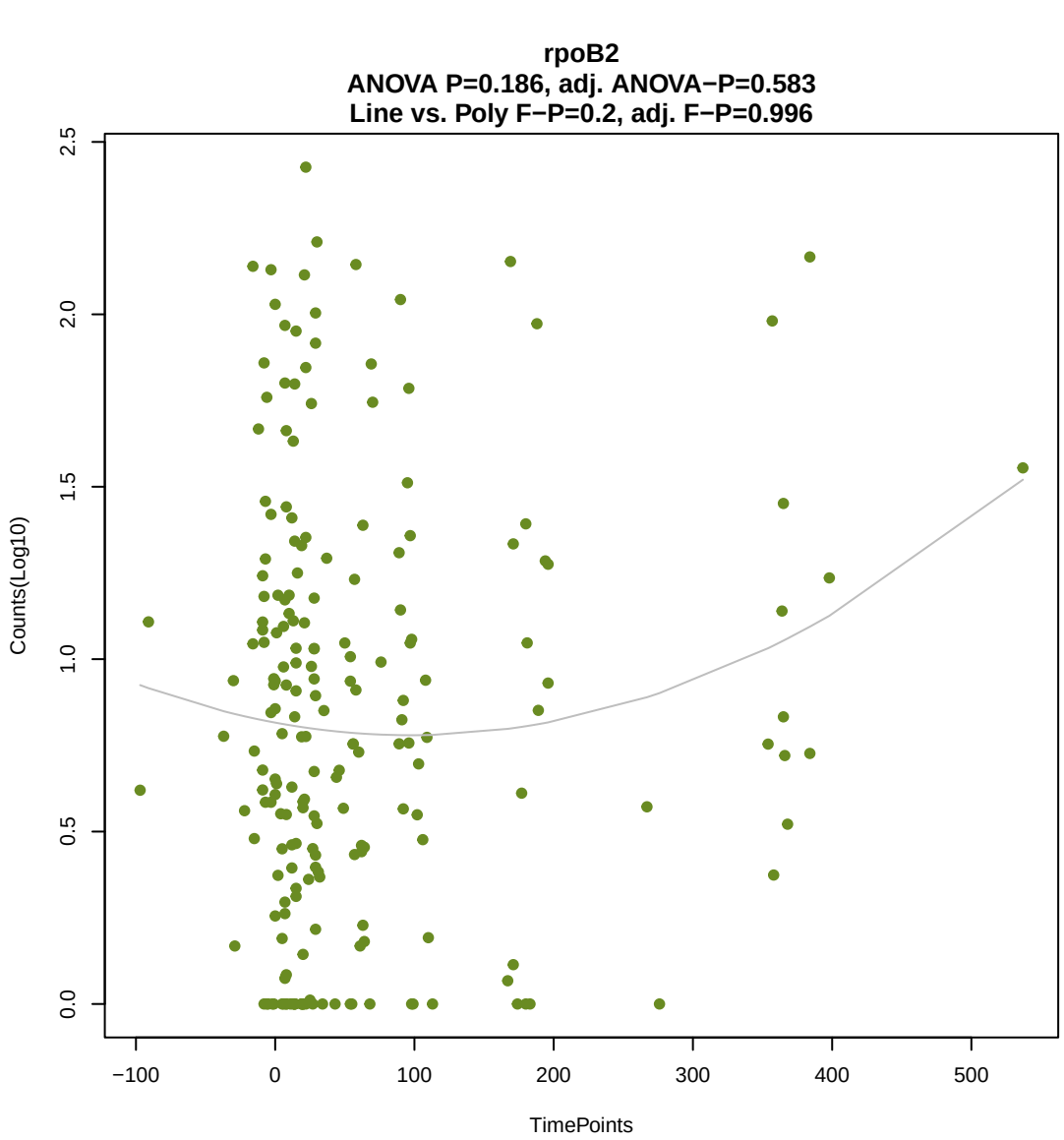

pmrA
ANOVA P=0.421, adj. ANOVA−P=0.823
Line vs. Poly F−P=0.188, adj. F−P=0.996
Counts(Log10)
TimePoints

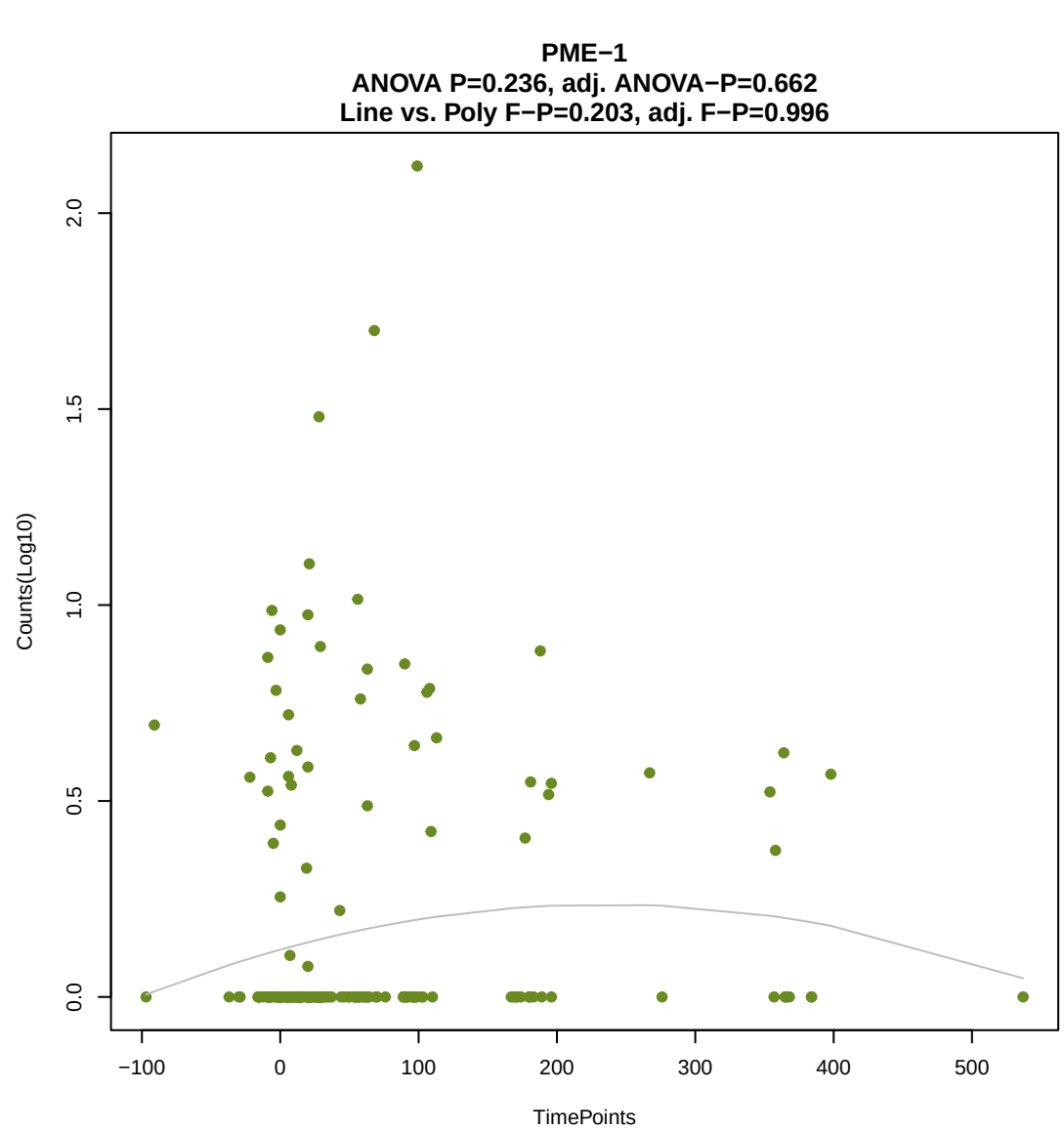

tet(40)
ANOVA P=0.00147, adj. ANOVA−P=0.0501
Line vs. Poly F−P=0.189, adj. F−P=0.996
Counts(Log10)
TimePoints

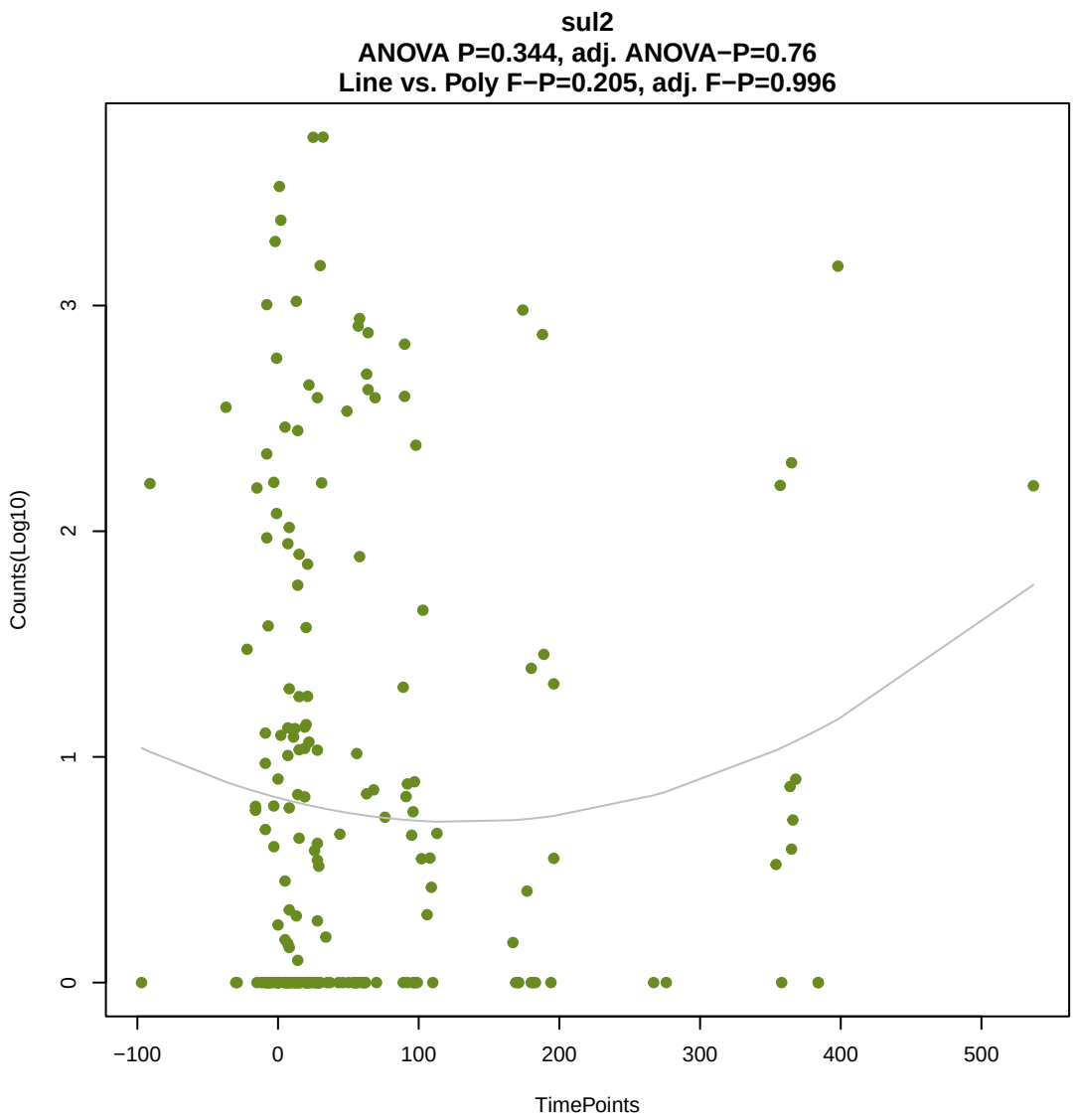

Ecol_emrE
ANOVA P=0.409, adj. ANOVA−P=0.81
Line vs. Poly F−P=0.196, adj. F−P=0.996
Counts(Log10)
TimePoints

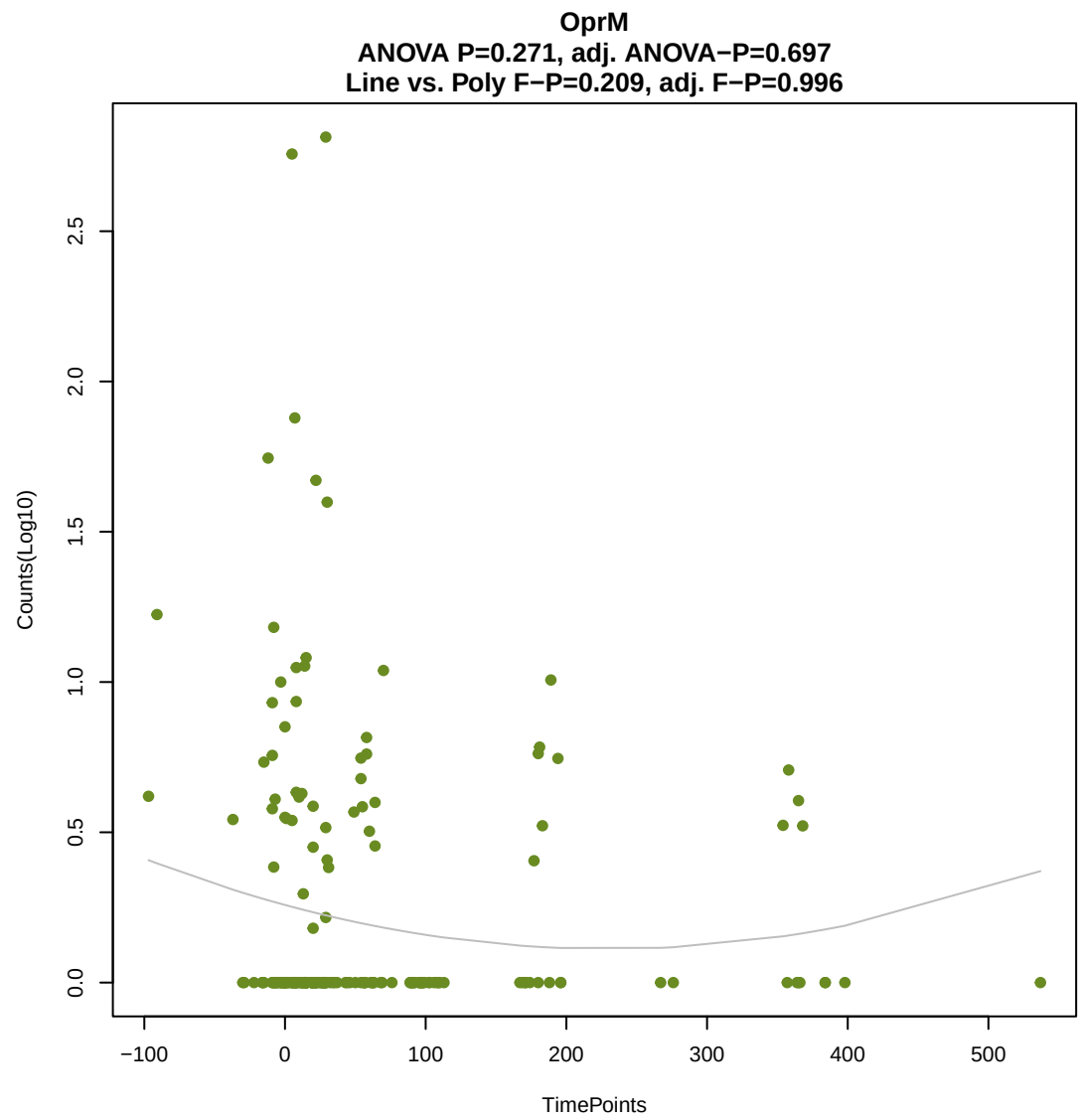

amrB
ANOVA P=0.244, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.198, adj. F−P=0.996
Counts(Log10)
TimePoints

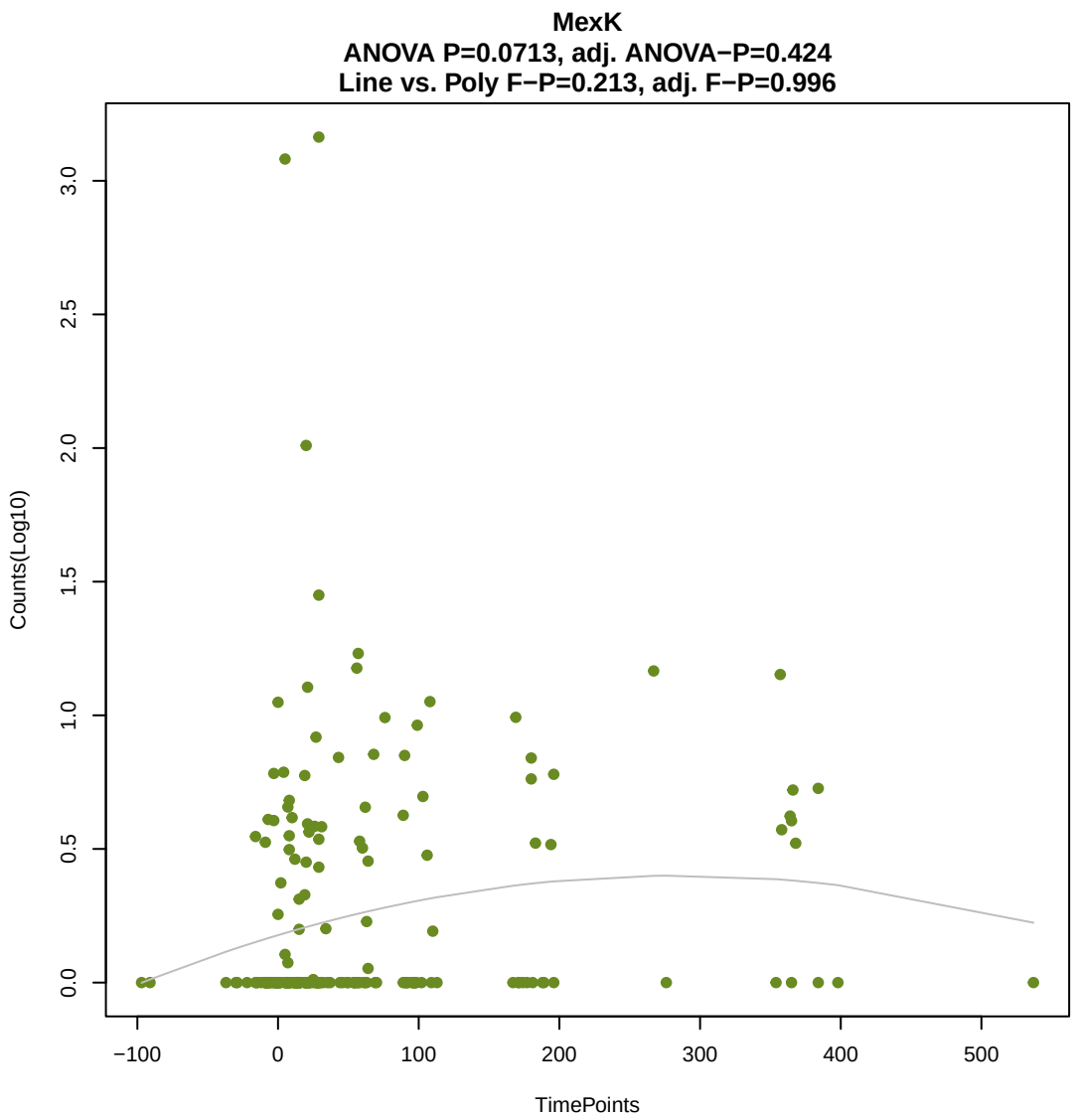

Bado_rpoB_RIF
ANOVA P=0.0746, adj. ANOVA−P=0.424
Line vs. Poly F−P=0.199, adj. F−P=0.996
Counts(Log10)
TimePoints

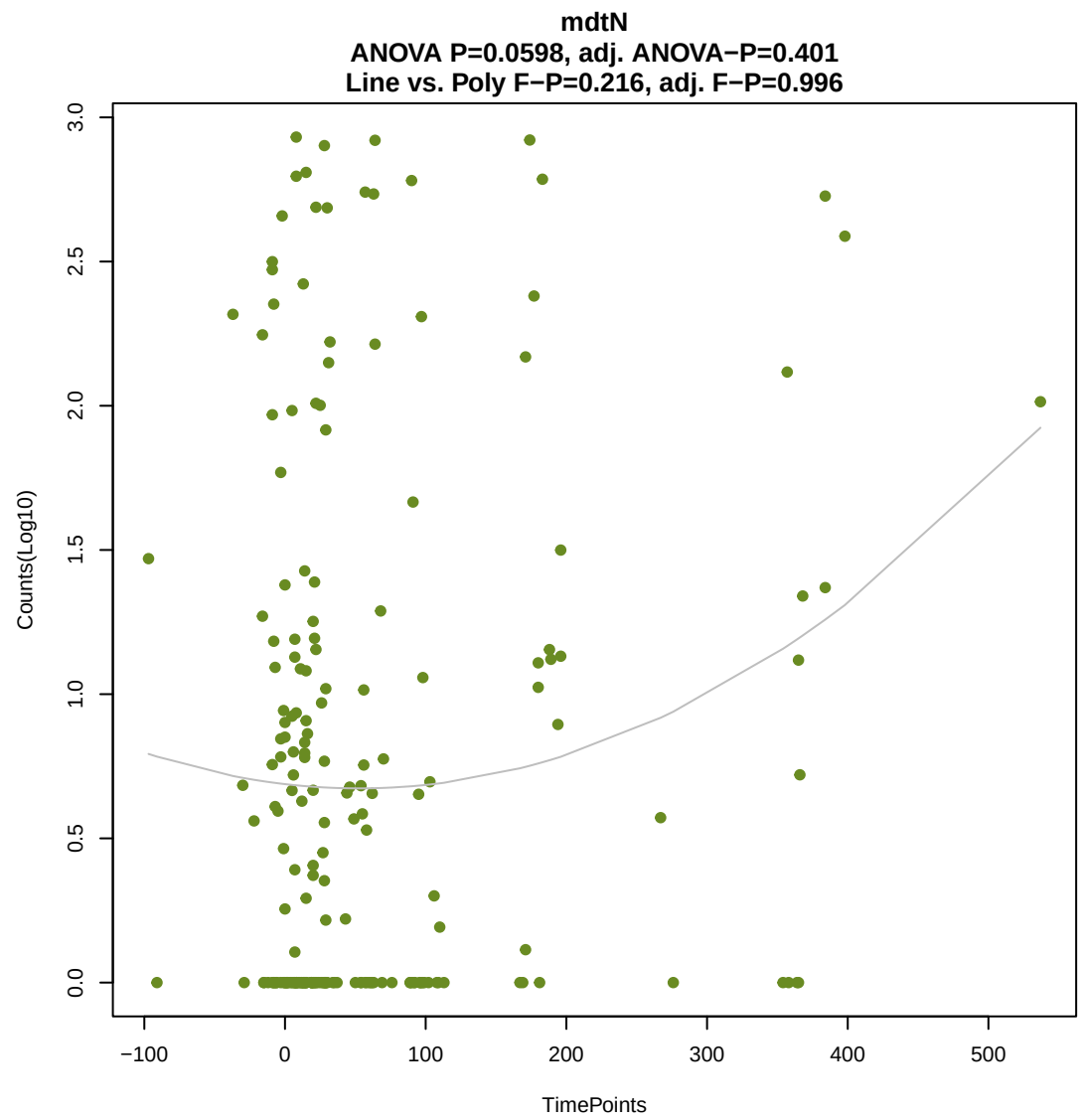

rpoB2
ANOVA P=0.186, adj. ANOVA−P=0.583
Line vs. Poly F−P=0.2, adj. F−P=0.996
Counts(Log10)
TimePoints

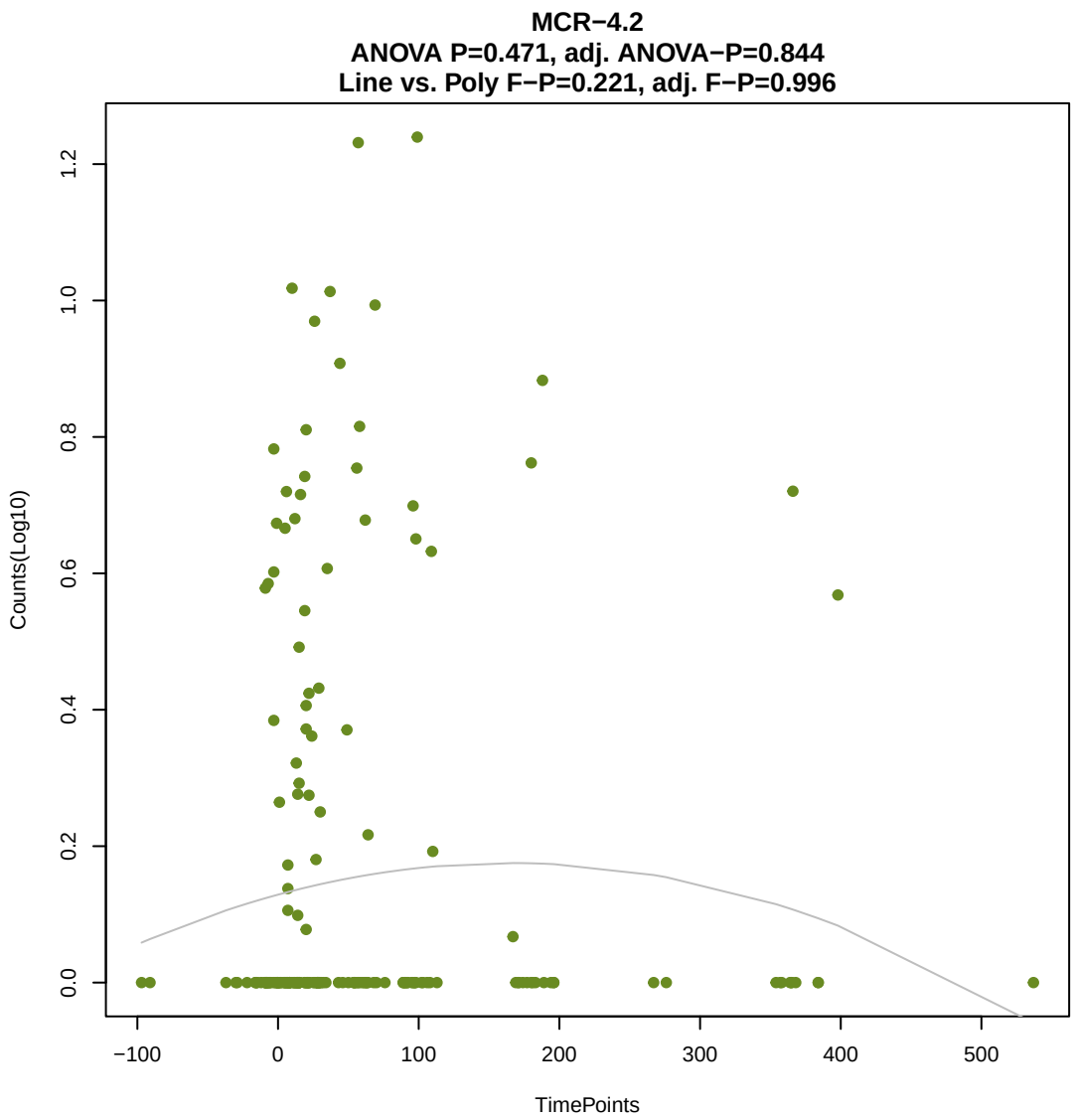

PME−1
ANOVA P=0.236, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.203, adj. F−P=0.996
Counts(Log10)
TimePoints

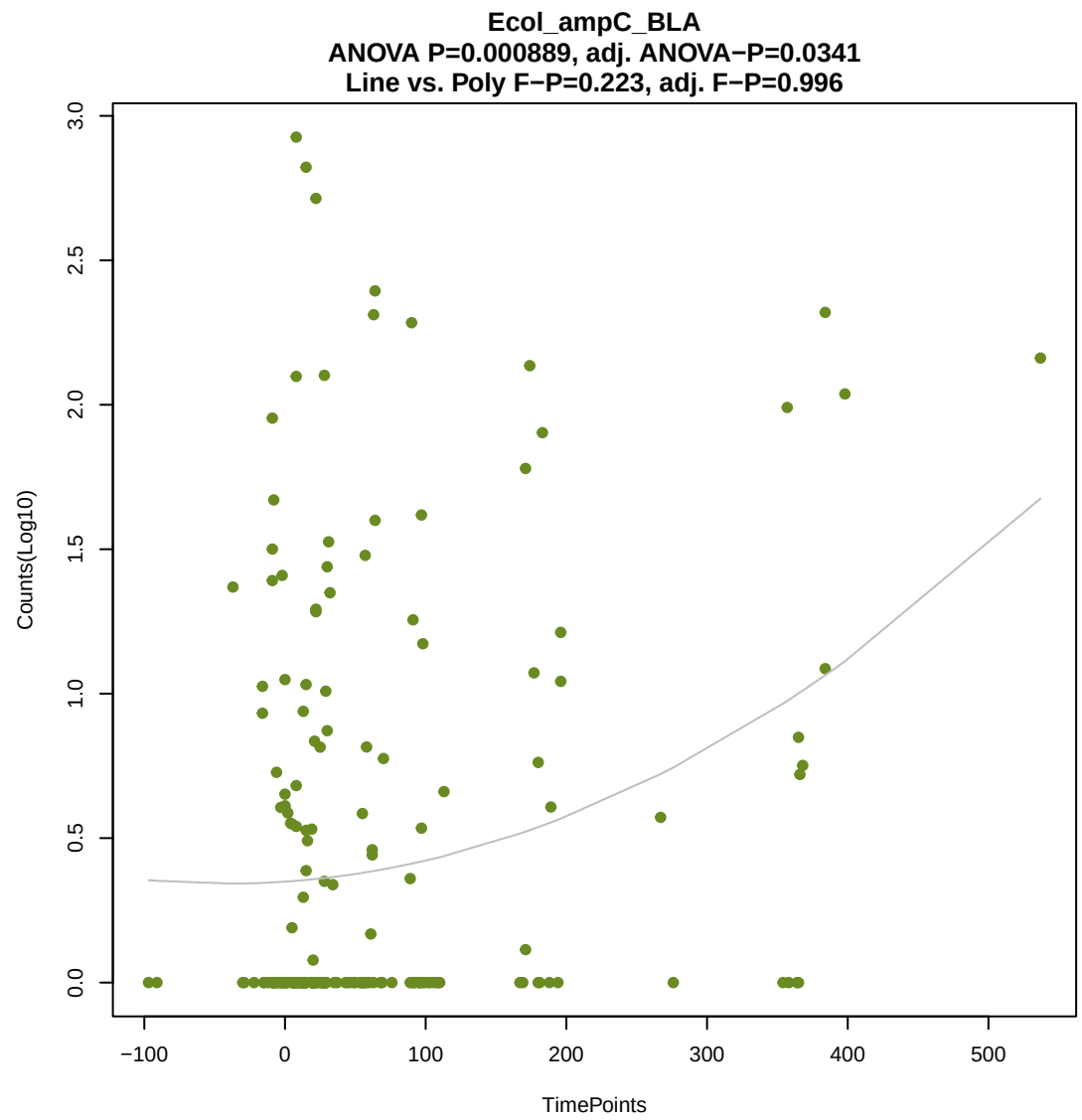

sul2
ANOVA P=0.344, adj. ANOVA−P=0.76
Line vs. Poly F−P=0.205, adj. F−P=0.996
Counts(Log10)
TimePoints

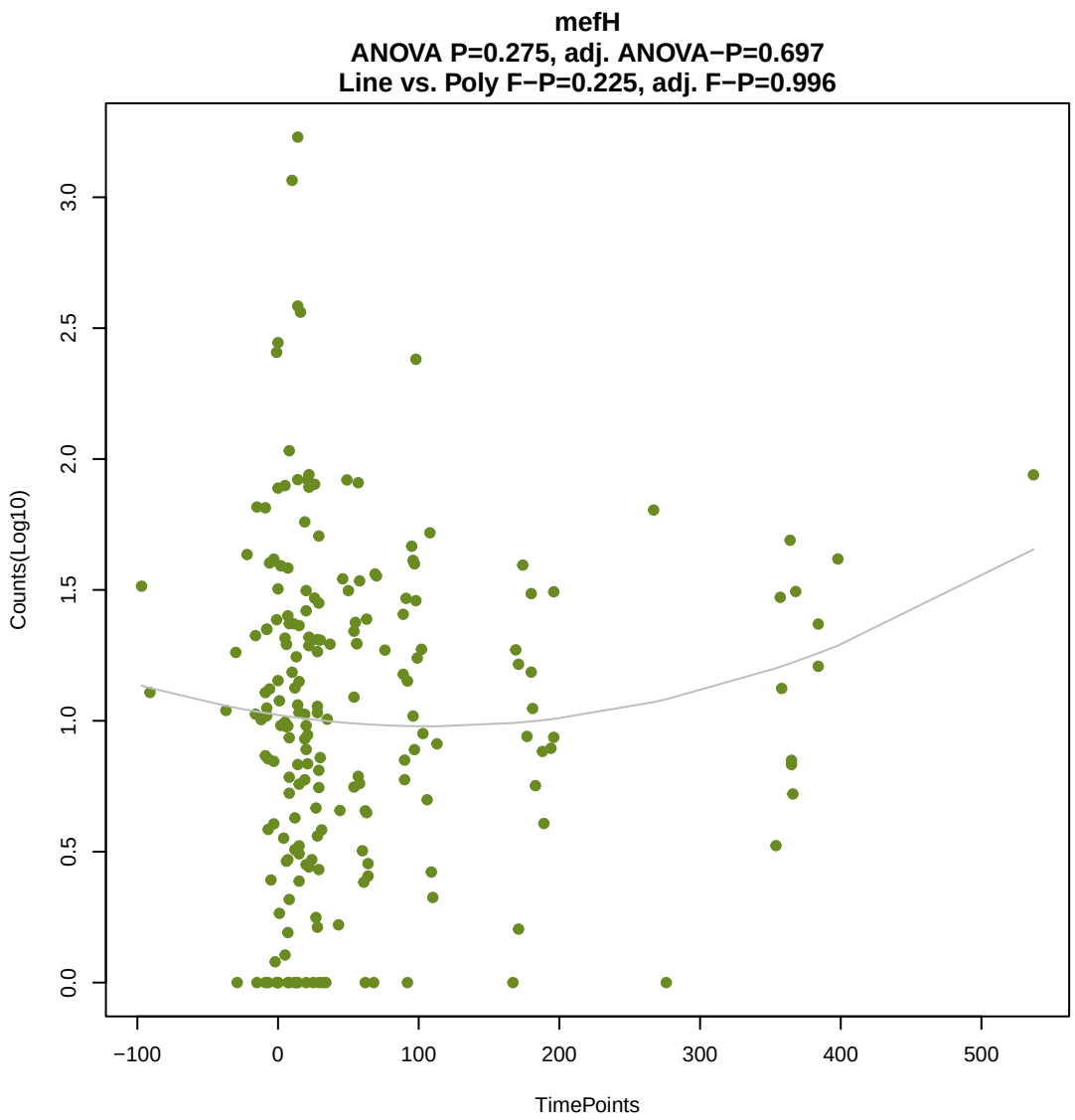

OprM
ANOVA P=0.271, adj. ANOVA−P=0.697
Line vs. Poly F−P=0.209, adj. F−P=0.996
Counts(Log10)
TimePoints

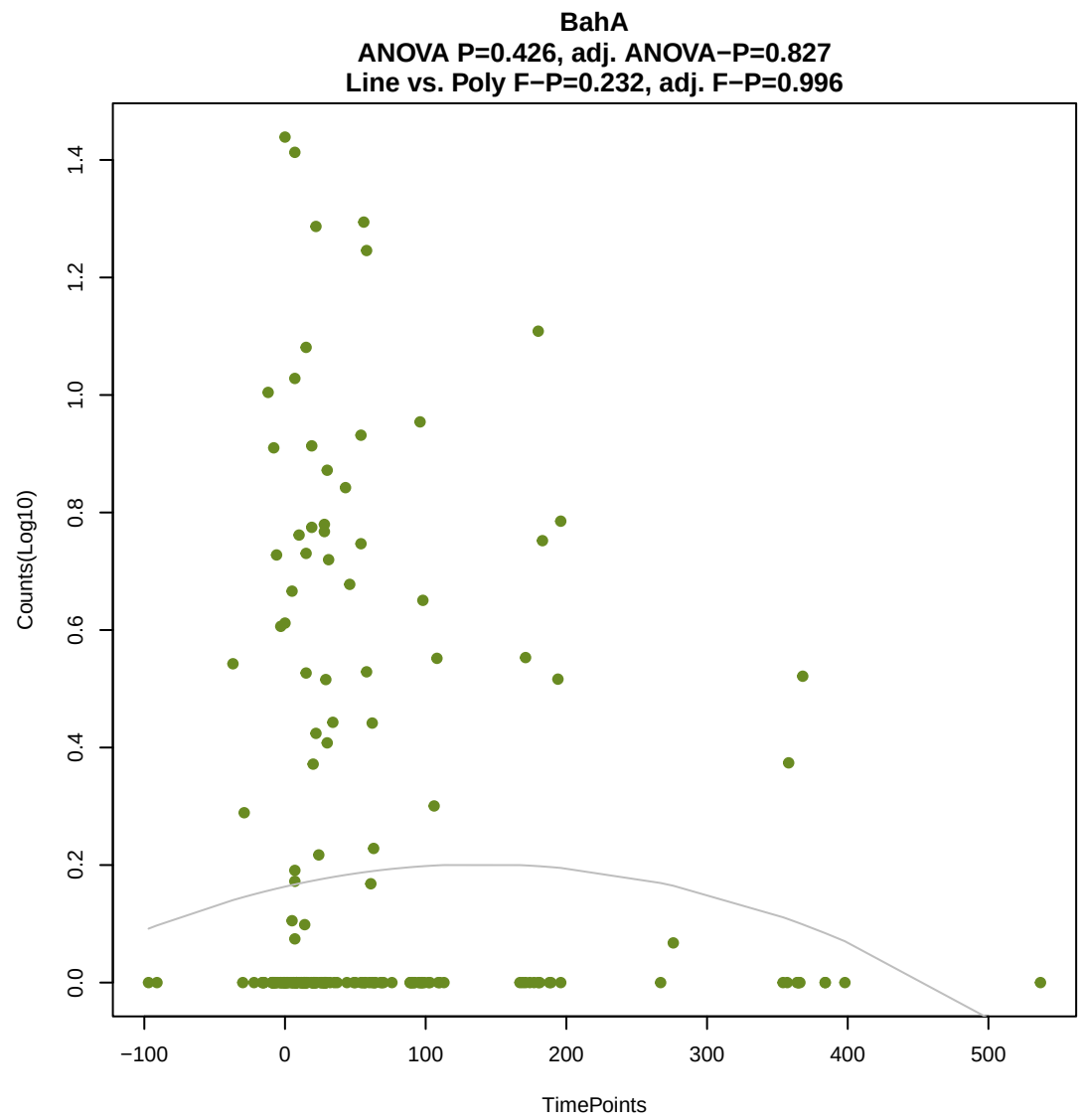

MexK
ANOVA P=0.0713, adj. ANOVA−P=0.424
Line vs. Poly F−P=0.213, adj. F−P=0.996
Counts(Log10)
TimePoints

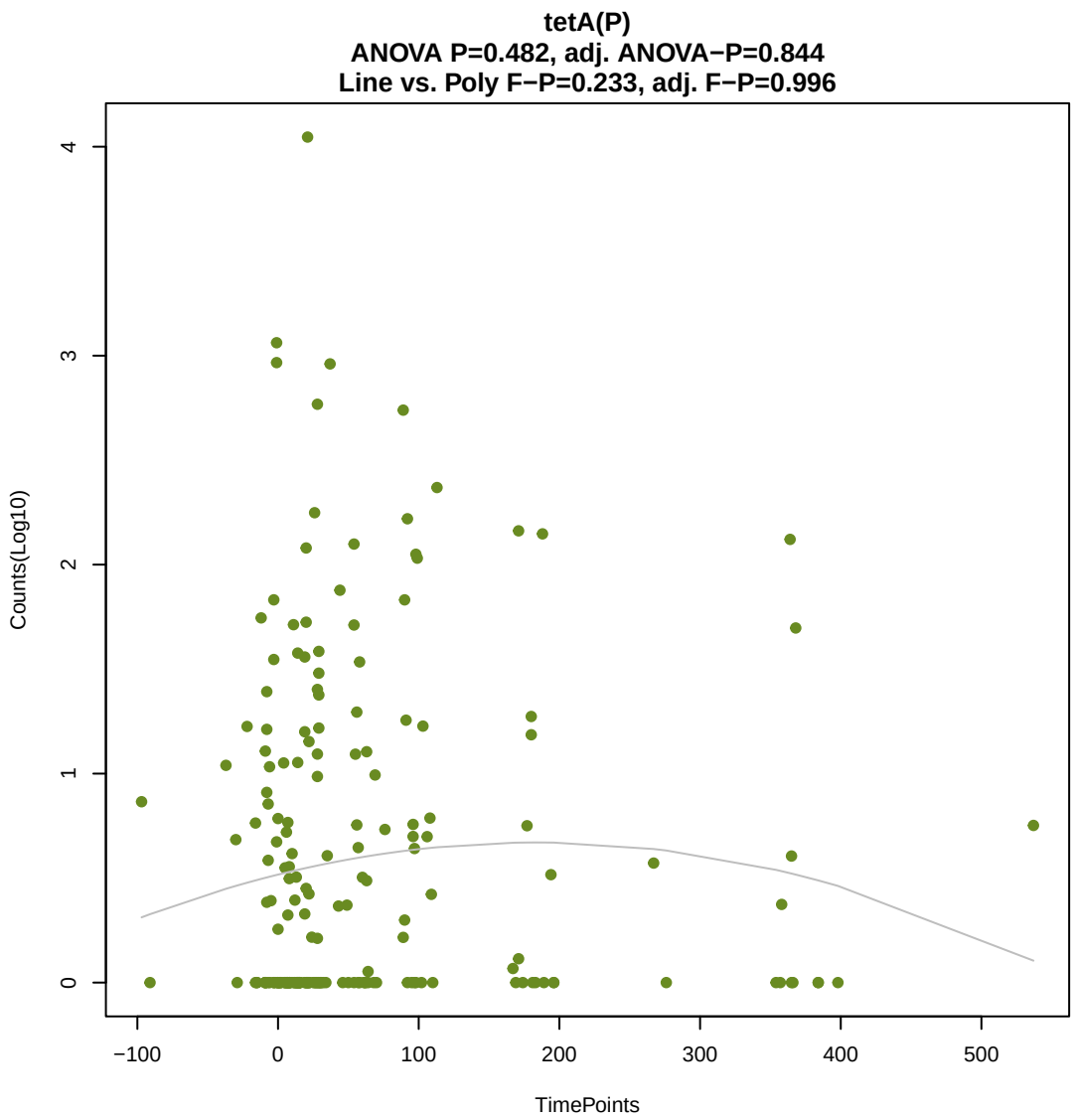

mdtN
ANOVA P=0.0598, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.216, adj. F−P=0.996
Counts(Log10)
TimePoints

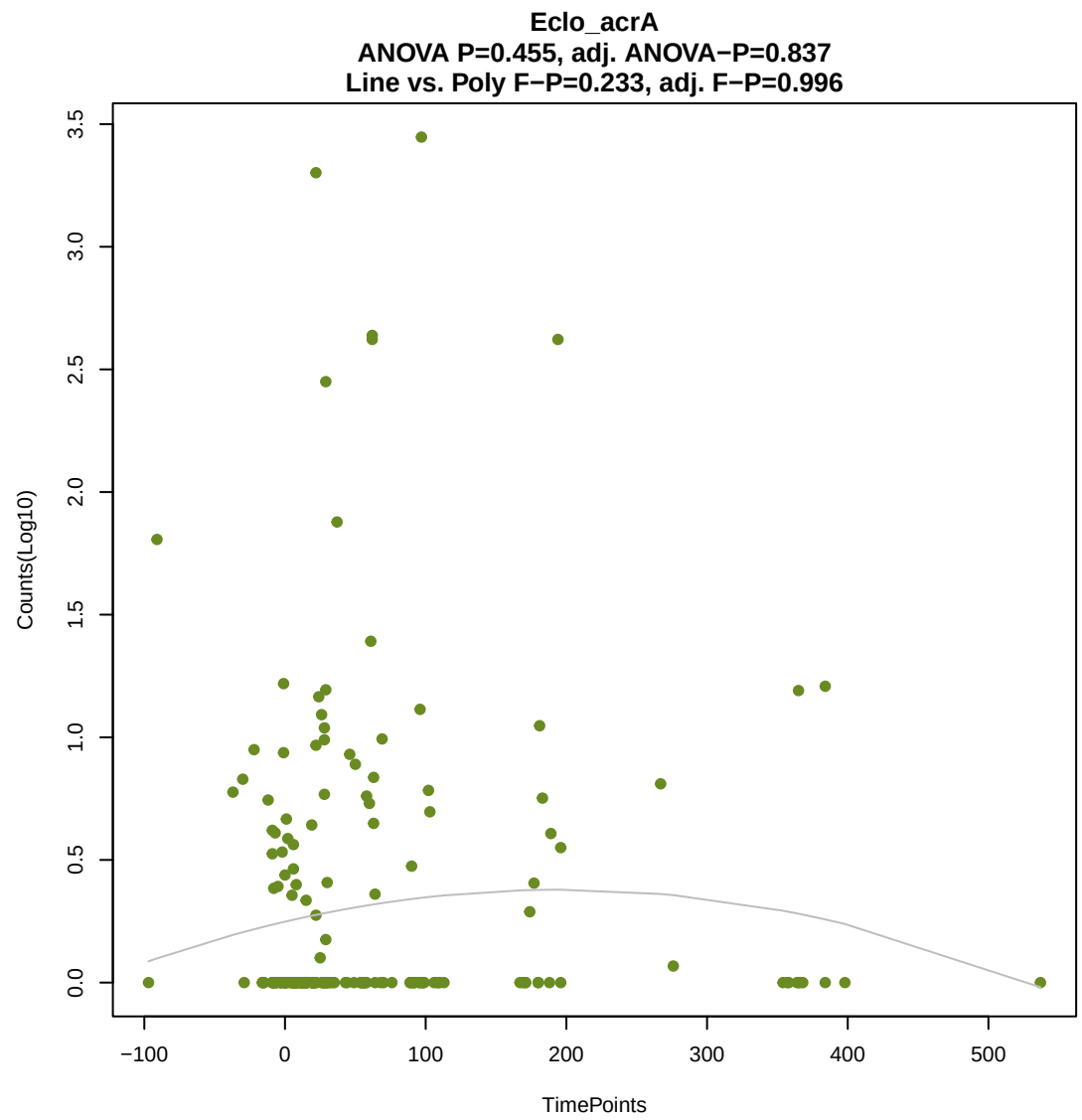

MCR−4.2
ANOVA P=0.471, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.221, adj. F−P=0.996
Counts(Log10)
TimePoints

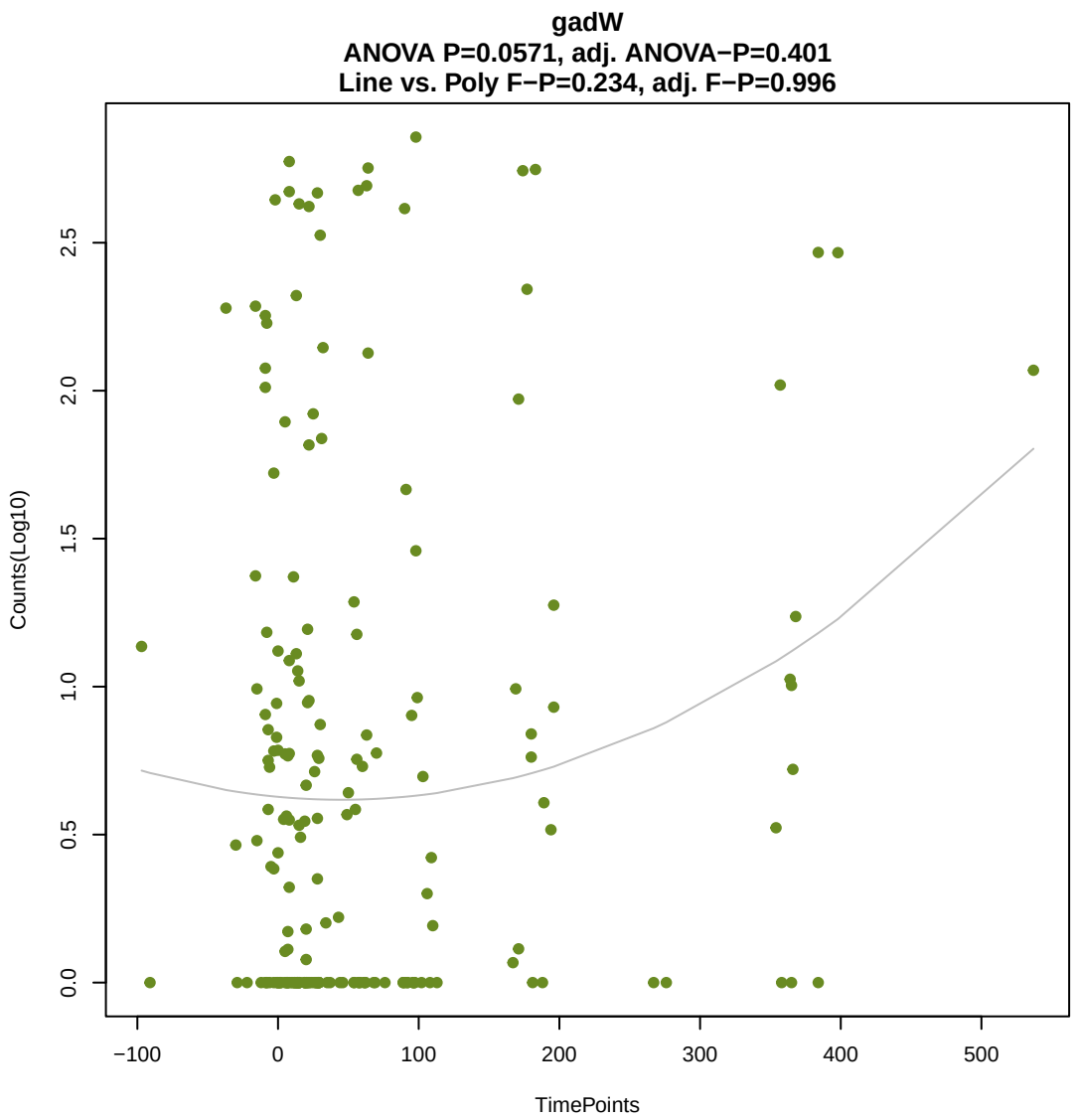

Ecol_ampC_BLA
ANOVA P=0.000889, adj. ANOVA−P=0.0341
Line vs. Poly F−P=0.223, adj. F−P=0.996
Counts(Log10)
TimePoints

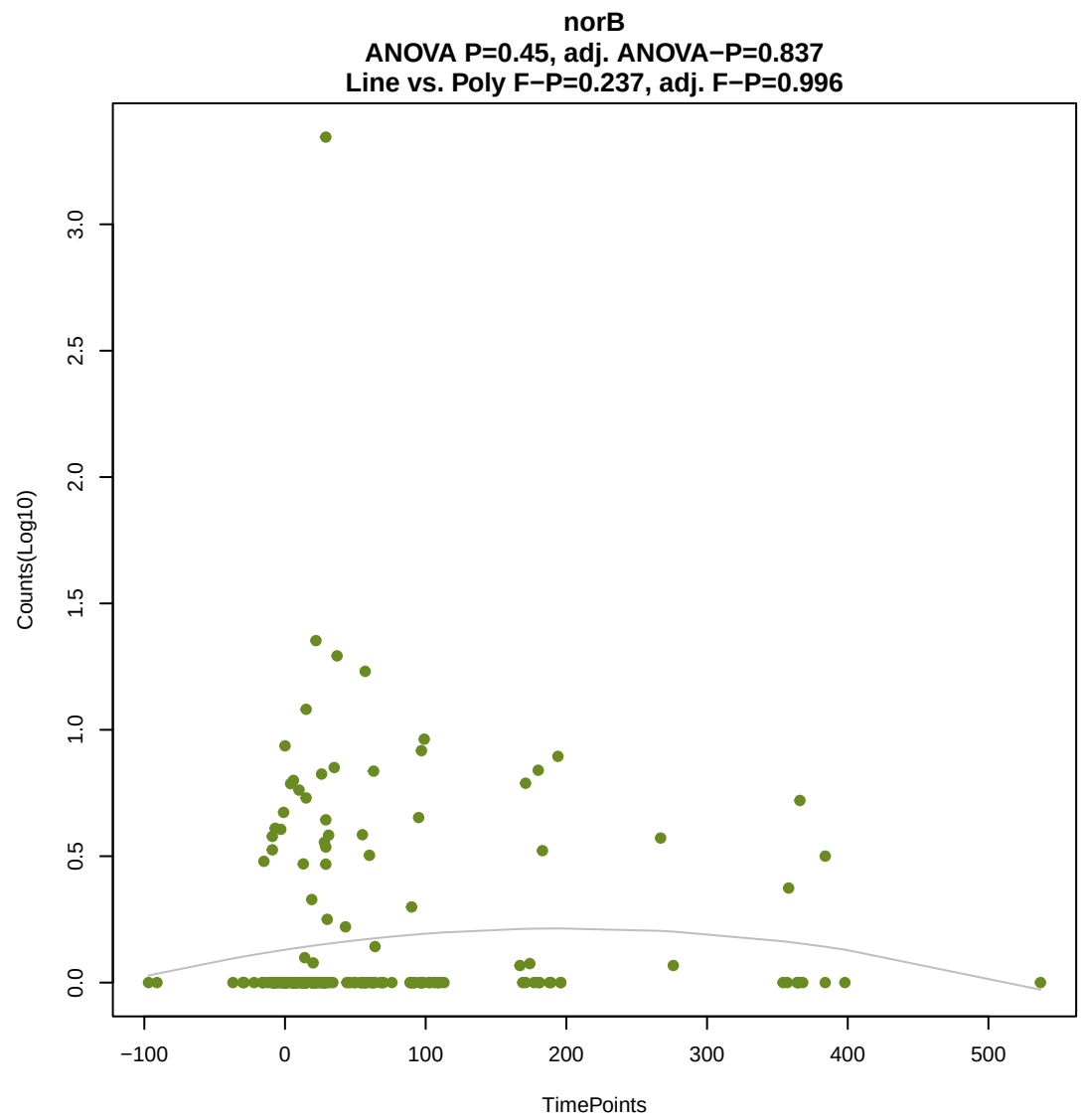

mefH
ANOVA P=0.275, adj. ANOVA−P=0.697
Line vs. Poly F−P=0.225, adj. F−P=0.996
Counts(Log10)
TimePoints


BahA
ANOVA P=0.426, adj. ANOVA−P=0.827
Line vs. Poly F−P=0.232, adj. F−P=0.996
Counts(Log10)
TimePoints

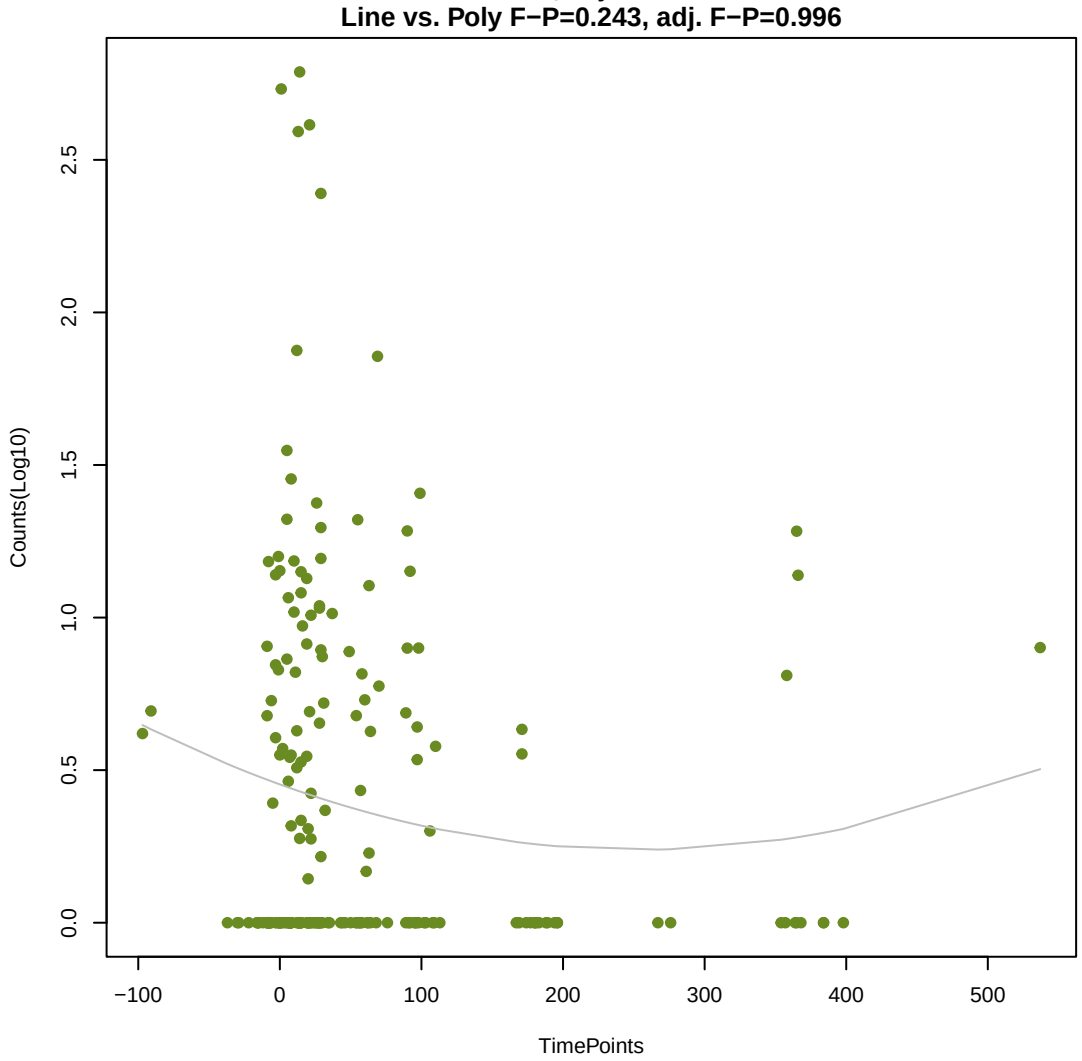

tetA(P)
ANOVA P=0.482, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.233, adj. F−P=0.996
Counts(Log10)
TimePoints


Eclo_acrA
ANOVA P=0.455, adj. ANOVA−P=0.837
Line vs. Poly F−P=0.233, adj. F−P=0.996
Counts(Log10)
TimePoints

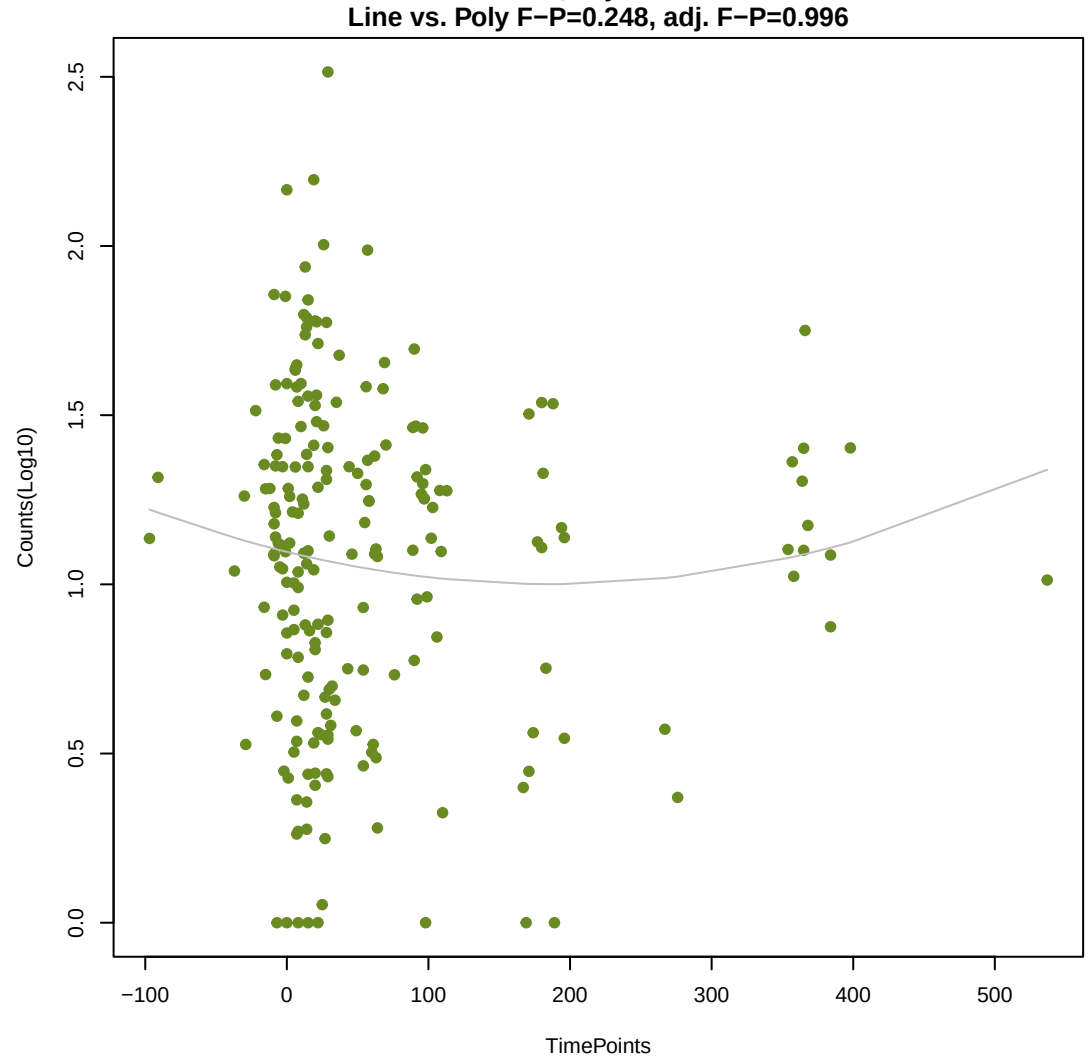

gadW
ANOVA P=0.0571, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.234, adj. F−P=0.996
Counts(Log10)
TimePoints


norB
ANOVA P=0.45, adj. ANOVA−P=0.837
Line vs. Poly F−P=0.237, adj. F−P=0.996
Counts(Log10)
TimePoints

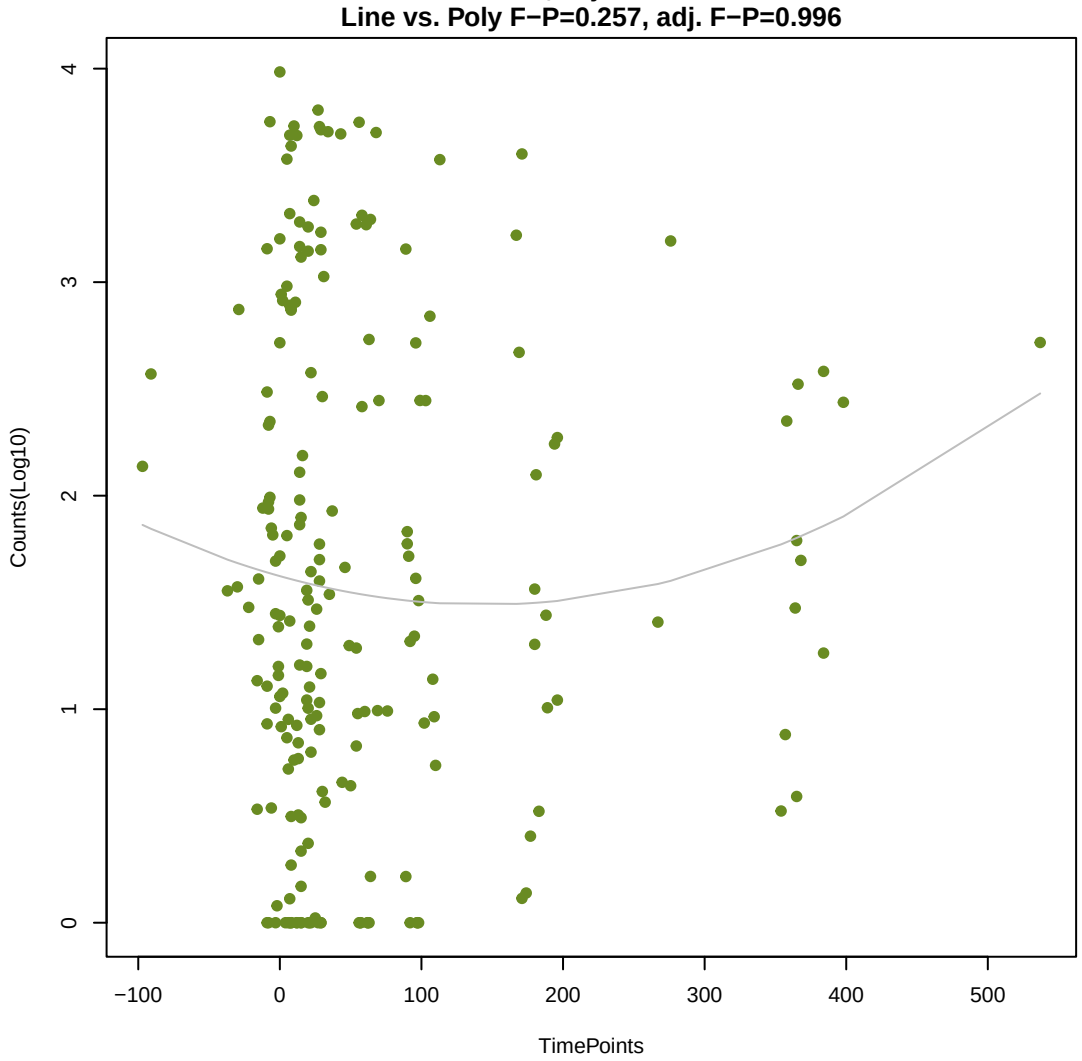
RlmA(II)
ANOVA P=0.208, adj. ANOVA−P=0.621
Line vs. Poly F−P=0.243, adj. F−P=0.996



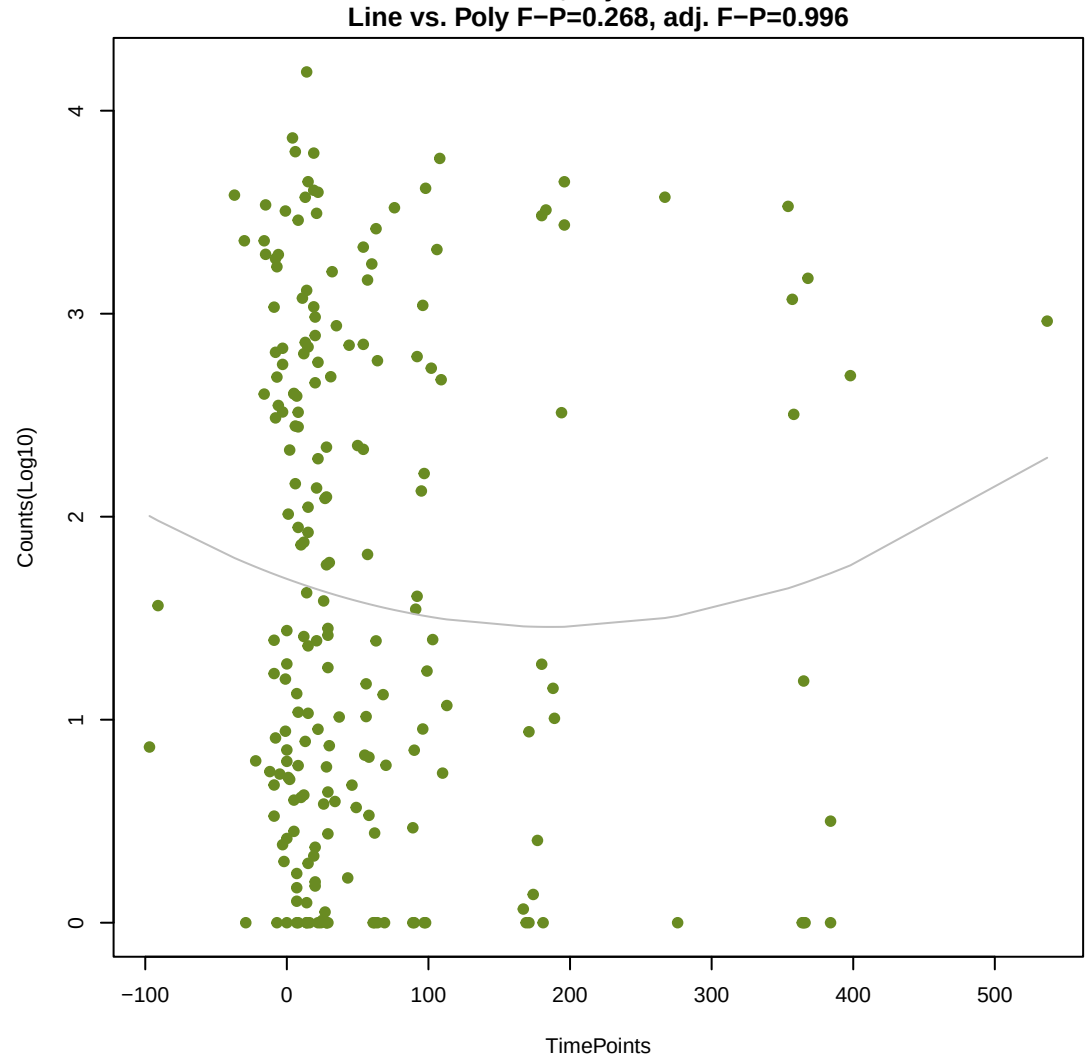
dfrB1
ANOVA P=0.501, adj. ANOVA−P=0.854
Line vs. Poly F−P=0.248, adj. F−P=0.996



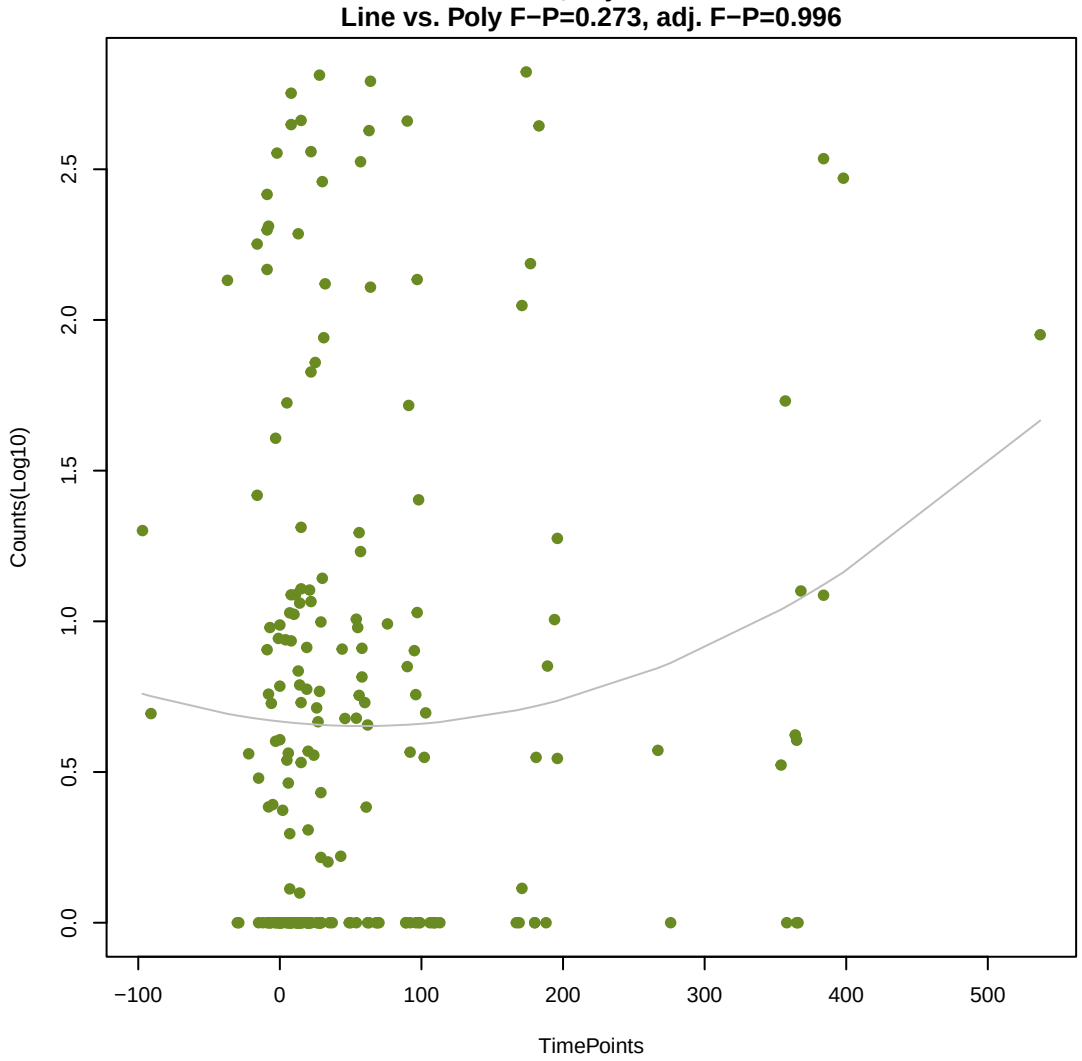
AAC6_Ie_APH2_Ia
ANOVA P=0.48, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.257, adj. F−P=0.996



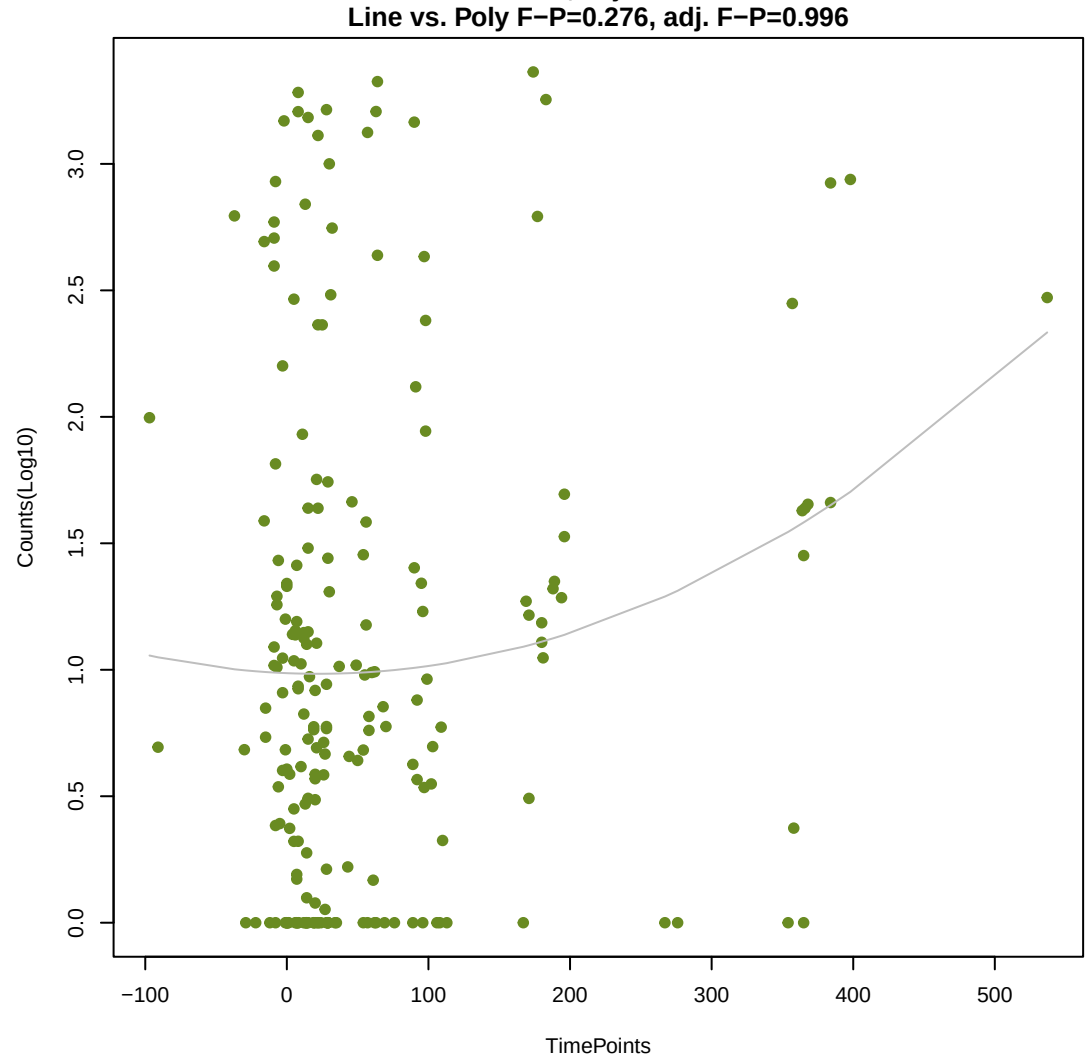
Mef(En2)
ANOVA P=0.528, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.268, adj. F−P=0.996

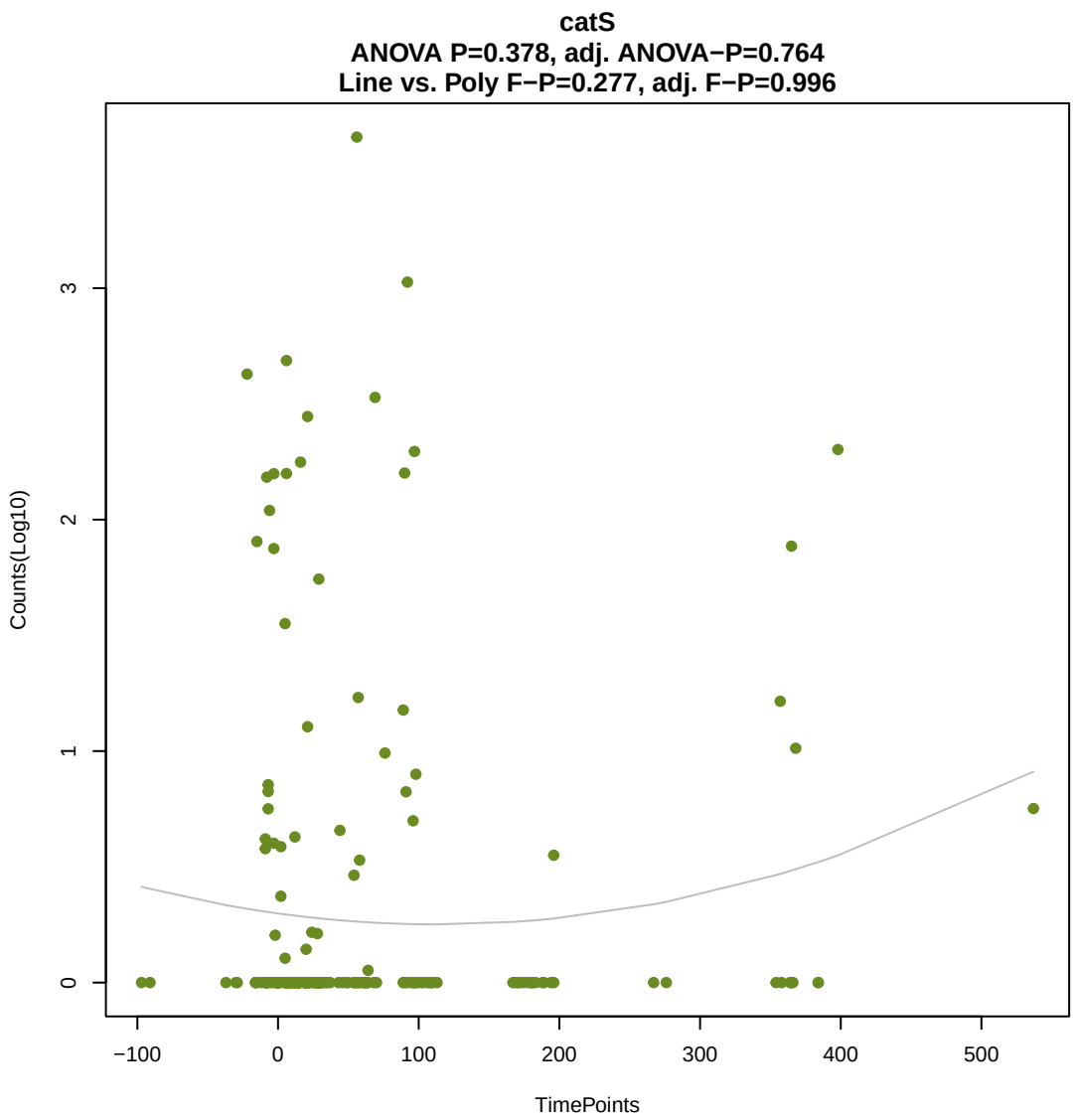


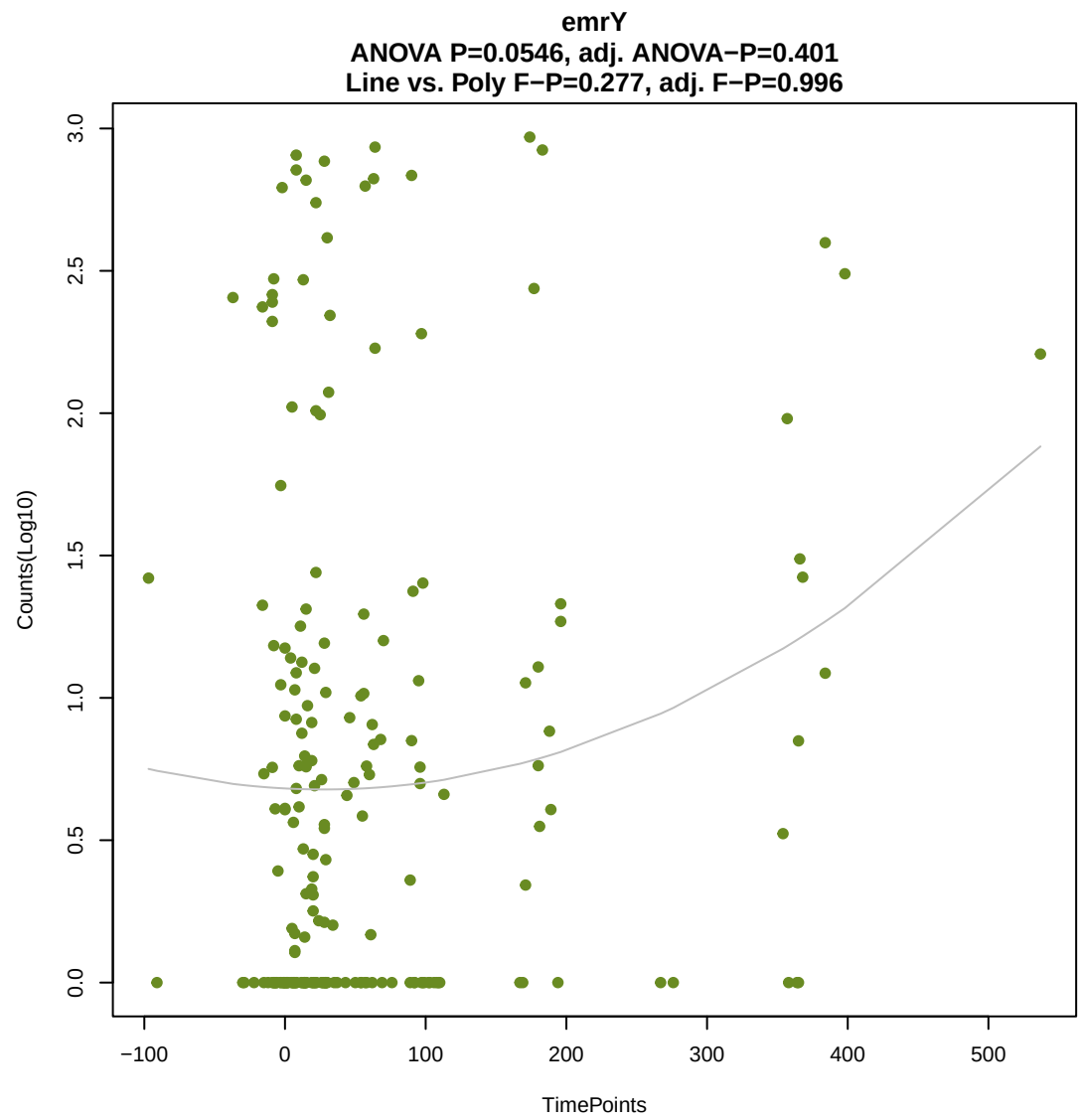
PmrF
ANOVA P=0.127, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.273, adj. F−P=0.996

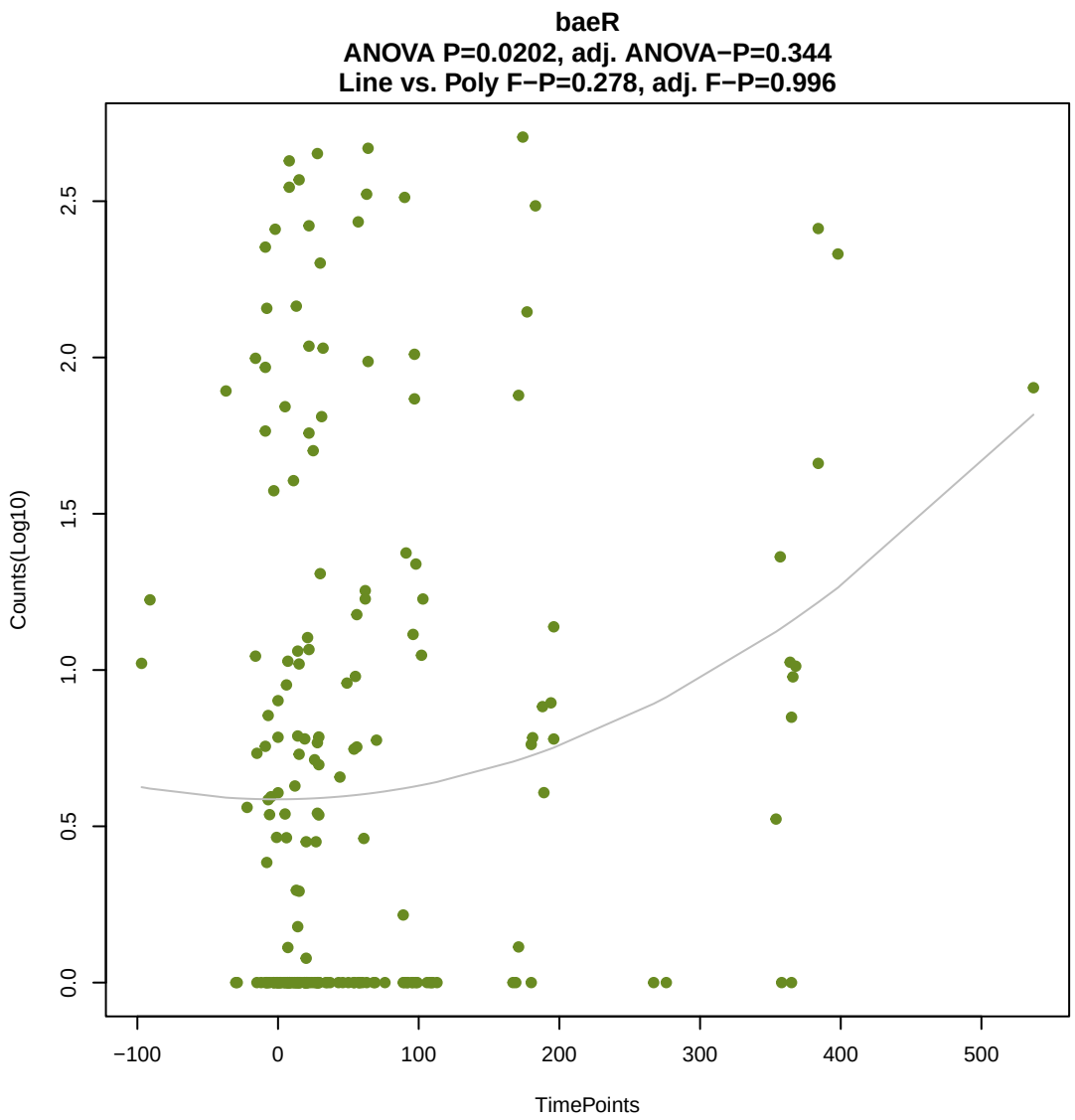


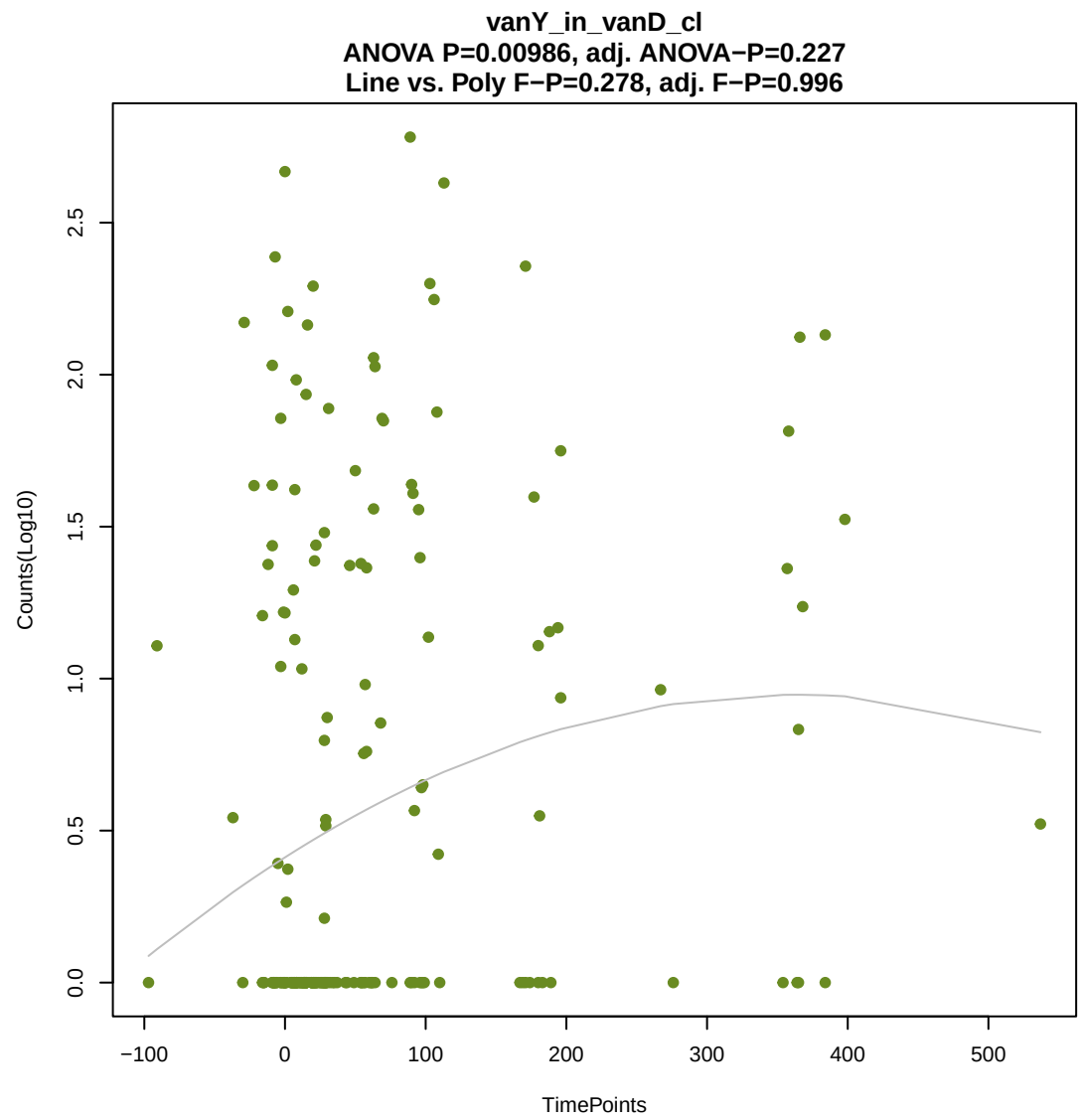
evgS
ANOVA P=0.0447, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.276, adj. F−P=0.996

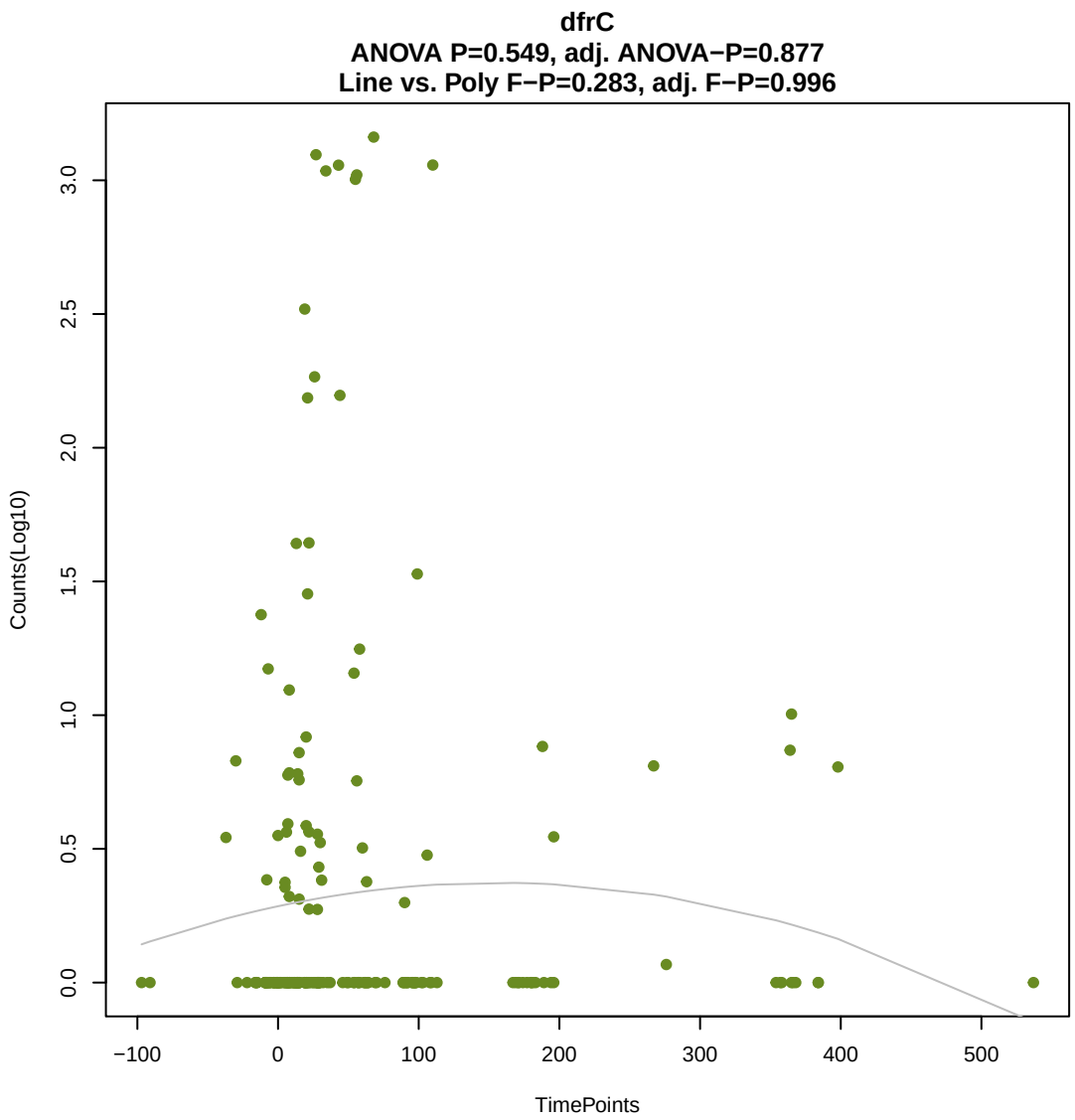


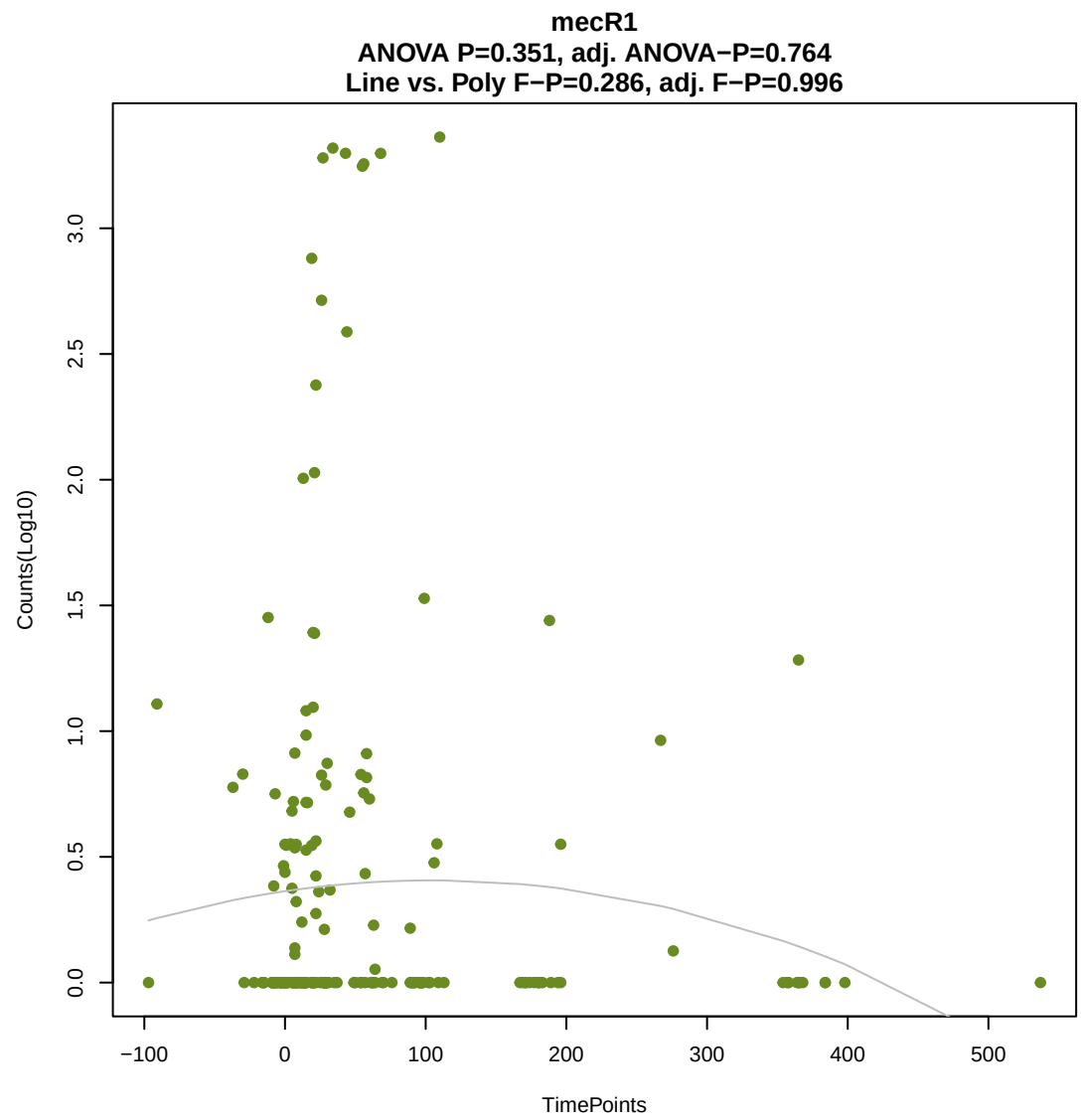

catS
ANOVA P=0.378, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.277, adj. F−P=0.996
Counts(Log10)
TimePoints

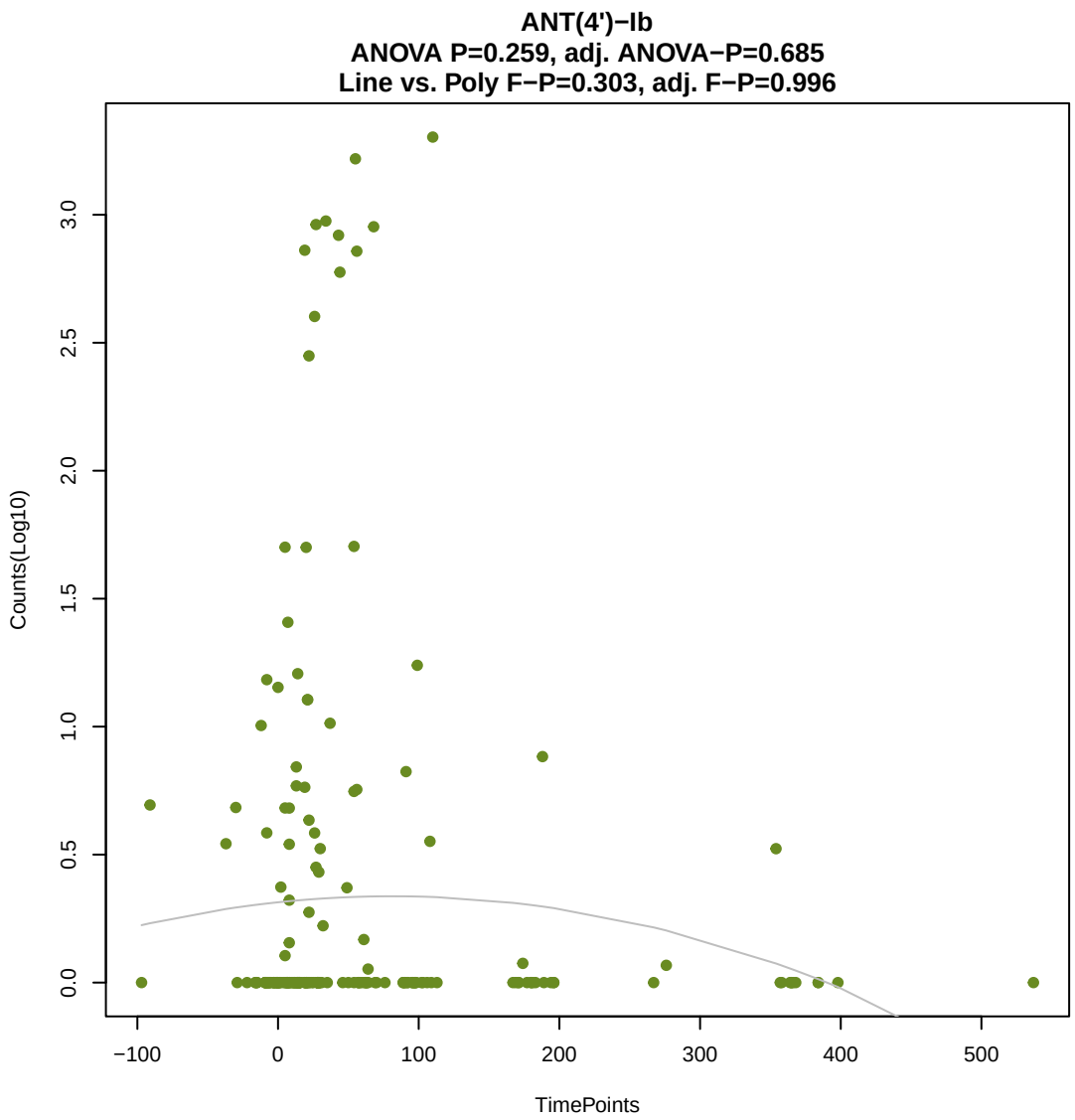

emrY
ANOVA P=0.0546, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.277, adj. F−P=0.996
Counts(Log10)
TimePoints

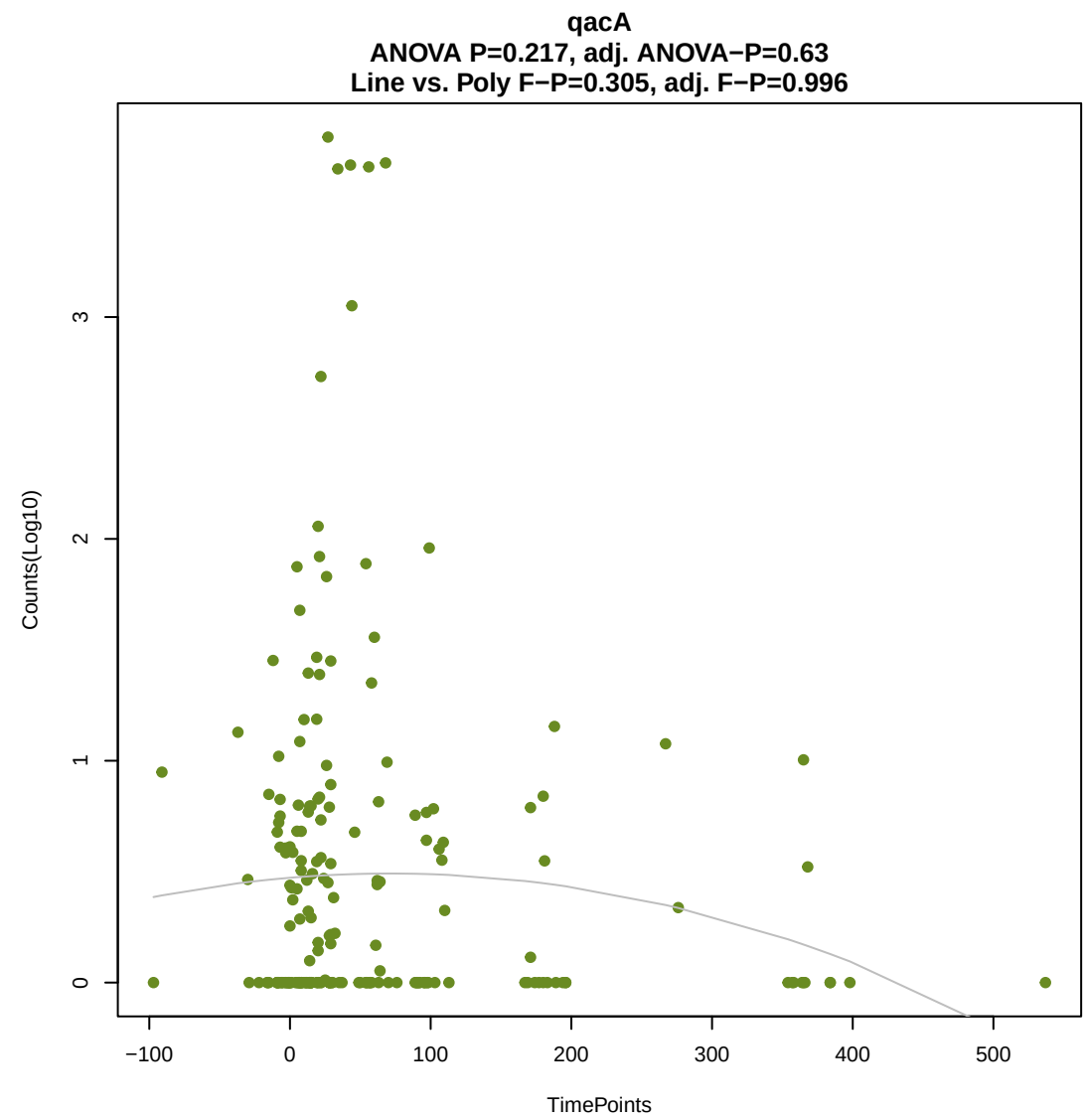

baeR
ANOVA P=0.0202, adj. ANOVA−P=0.344
Line vs. Poly F−P=0.278, adj. F−P=0.996
Counts(Log10)
TimePoints

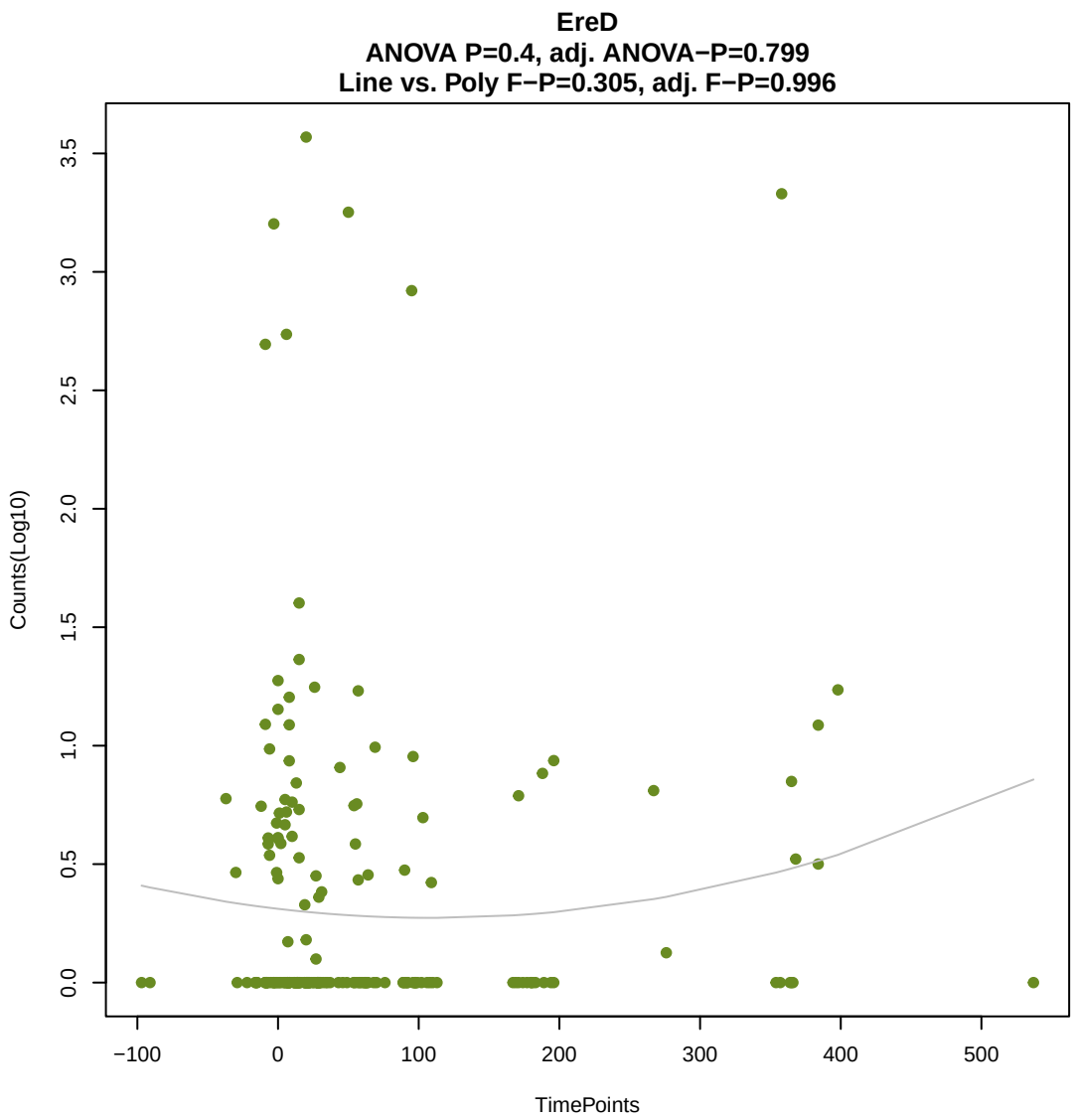

vanY_in_vanD_cl
ANOVA P=0.00986, adj. ANOVA−P=0.227
Line vs. Poly F−P=0.278, adj. F−P=0.996
Counts(Log10)
TimePoints

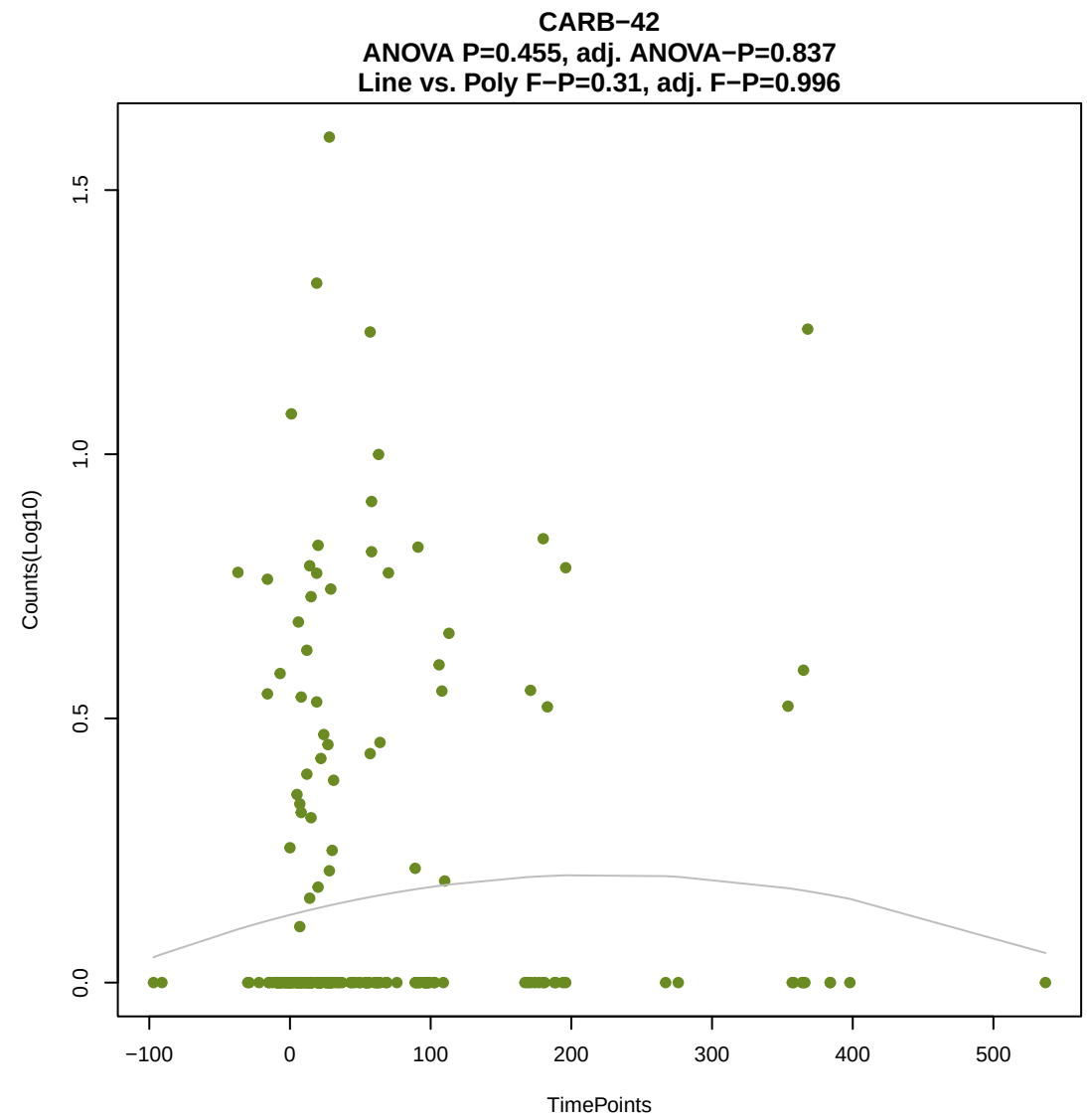

dfrC
ANOVA P=0.549, adj. ANOVA−P=0.877
Line vs. Poly F−P=0.283, adj. F−P=0.996
Counts(Log10)
TimePoints

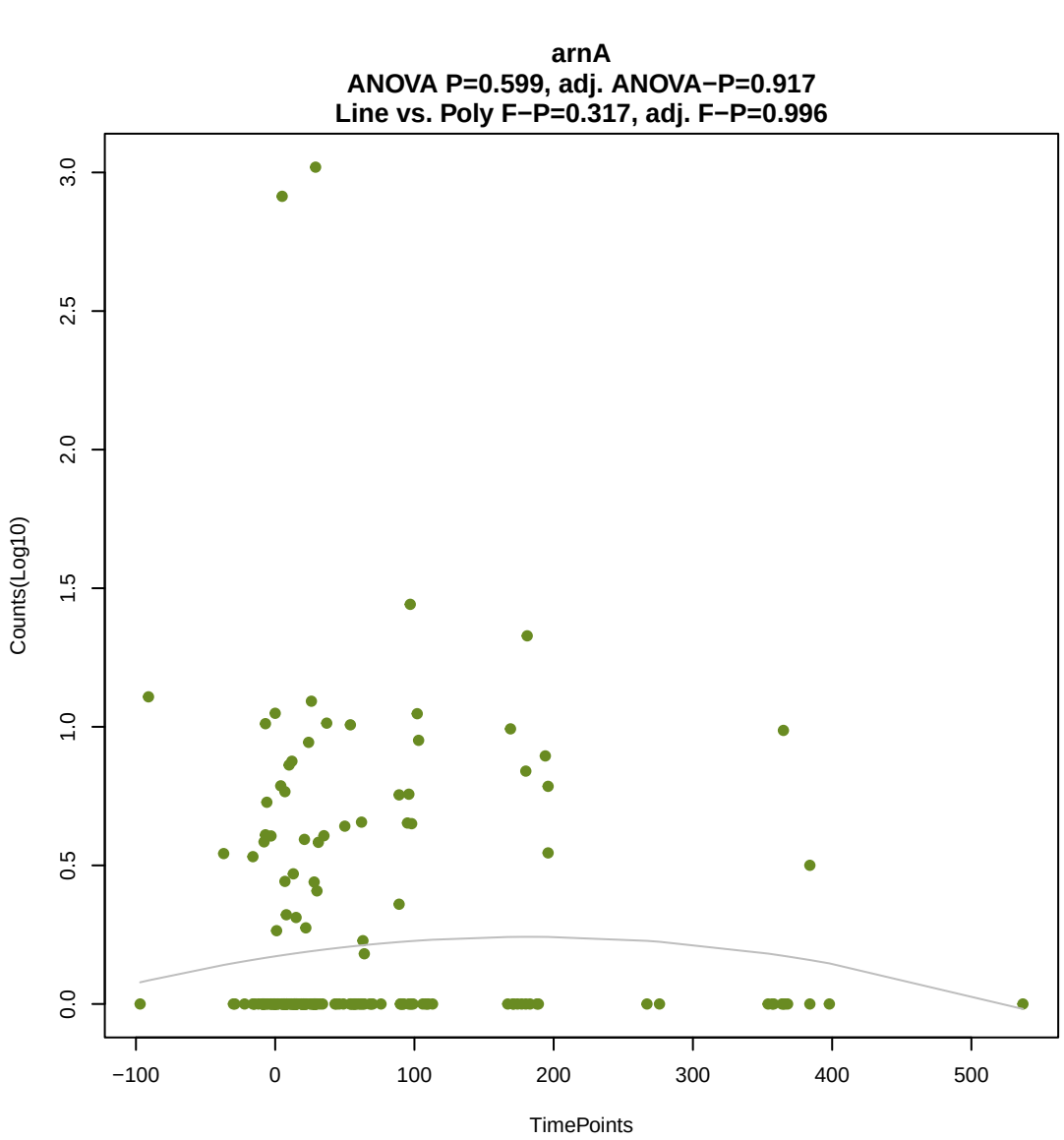

mecR1
ANOVA P=0.351, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.286, adj. F−P=0.996
Counts(Log10)
TimePoints

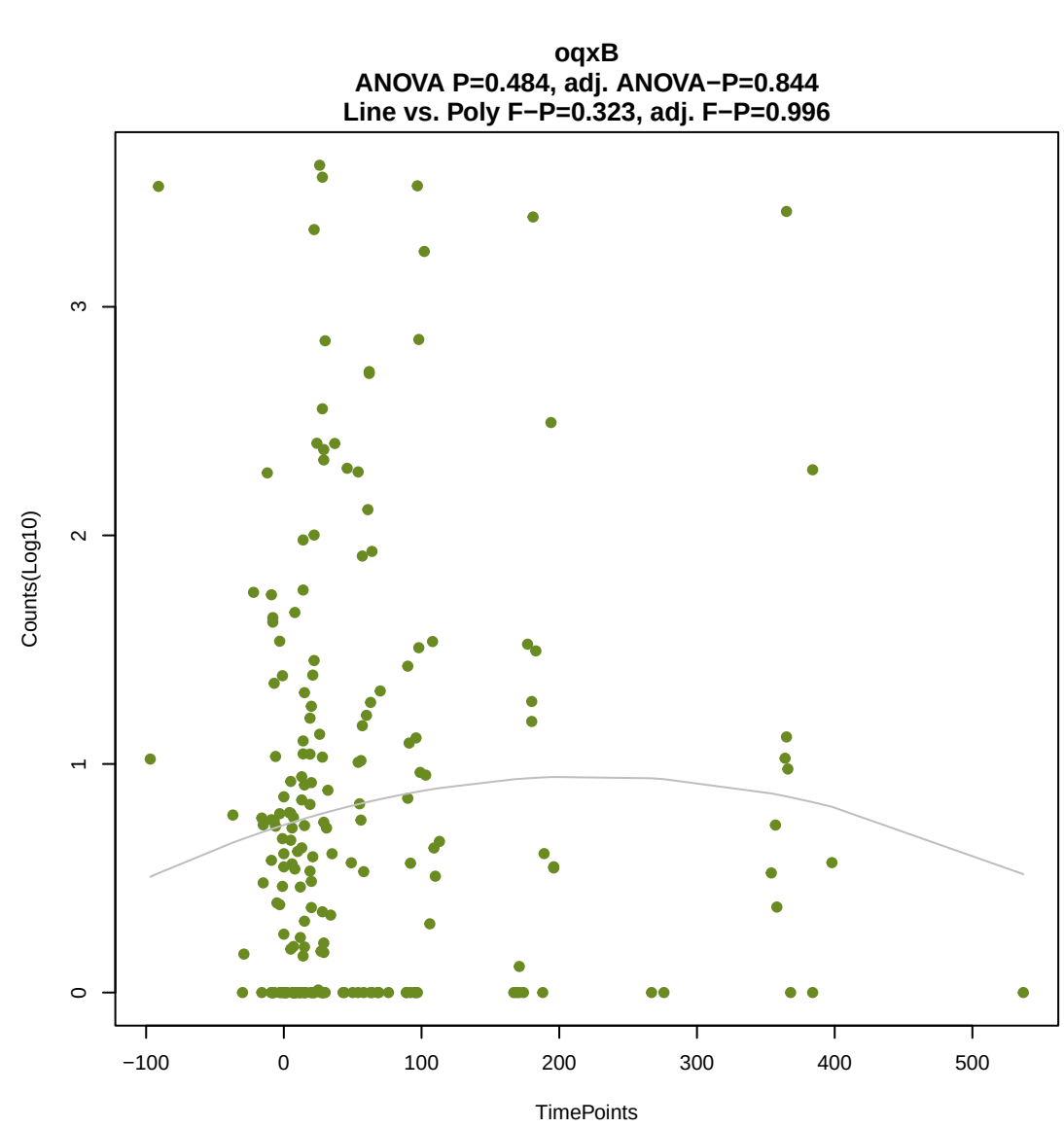

ANT(4')−Ib
ANOVA P=0.259, adj. ANOVA−P=0.685
Line vs. Poly F−P=0.303, adj. F−P=0.996
Counts(Log10)
TimePoints

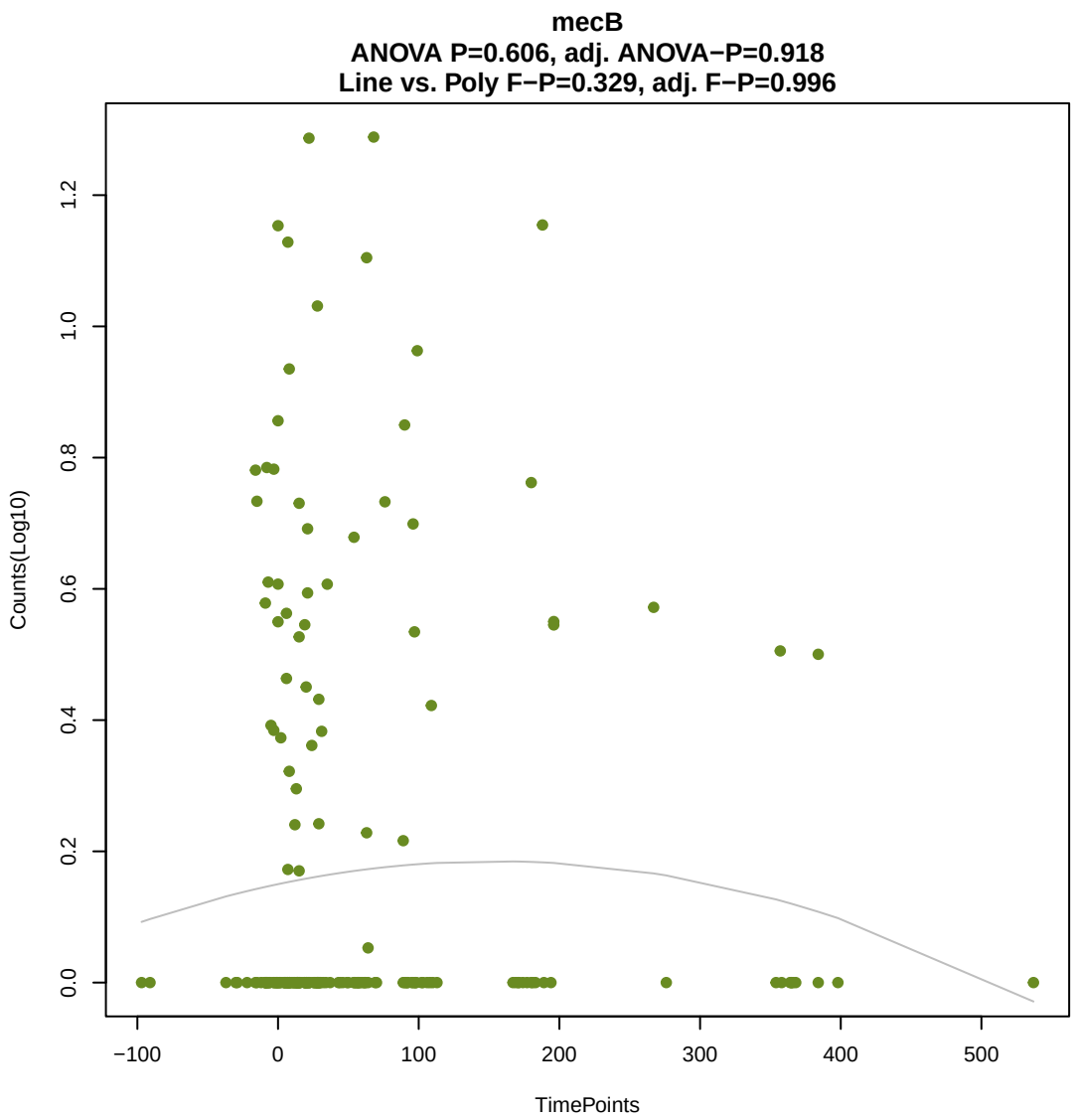

qacA
ANOVA P=0.217, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.305, adj. F−P=0.996
Counts(Log10)
TimePoints

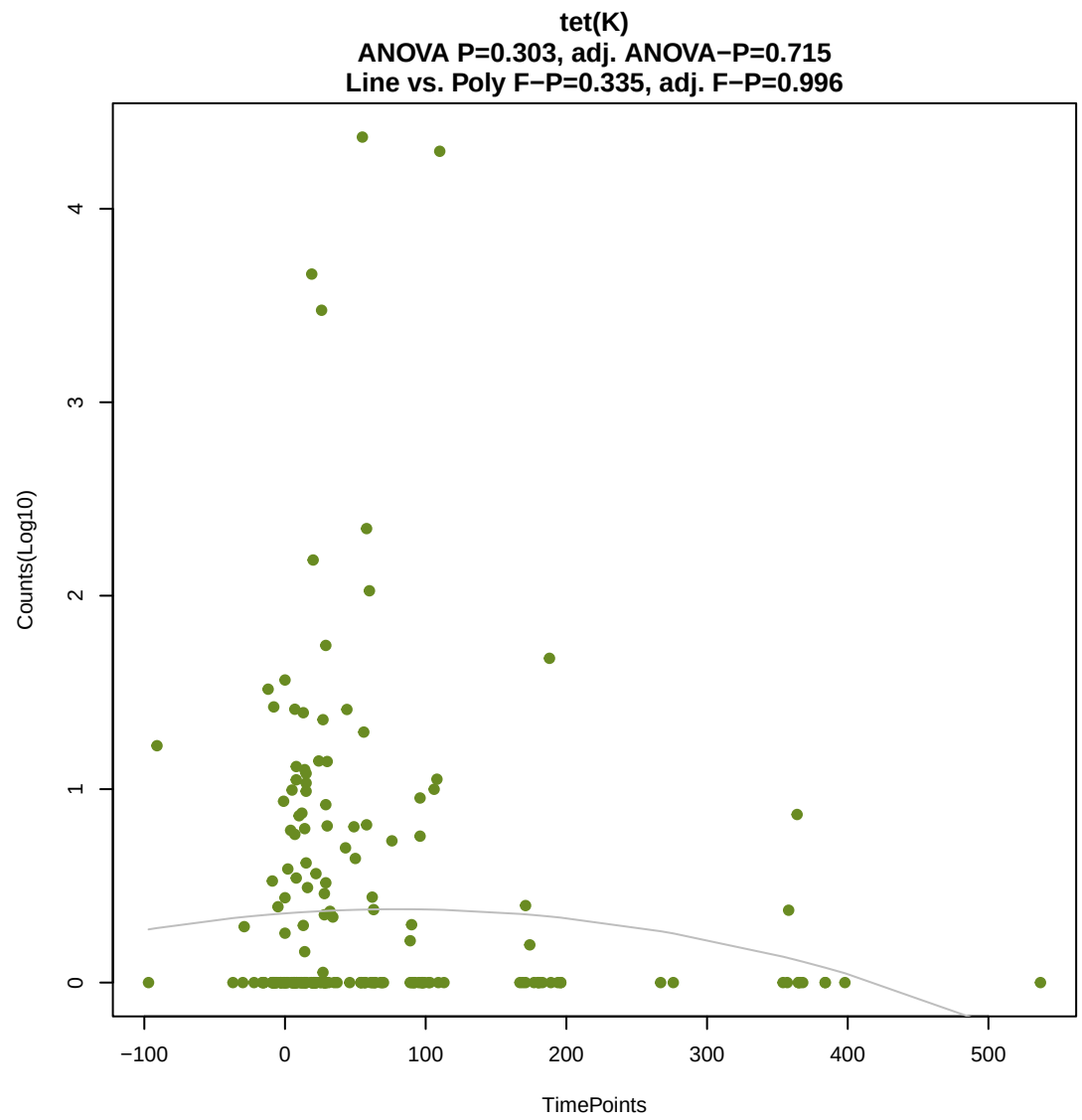

EreD
ANOVA P=0.4, adj. ANOVA−P=0.799
Line vs. Poly F−P=0.305, adj. F−P=0.996
Counts(Log10)
TimePoints

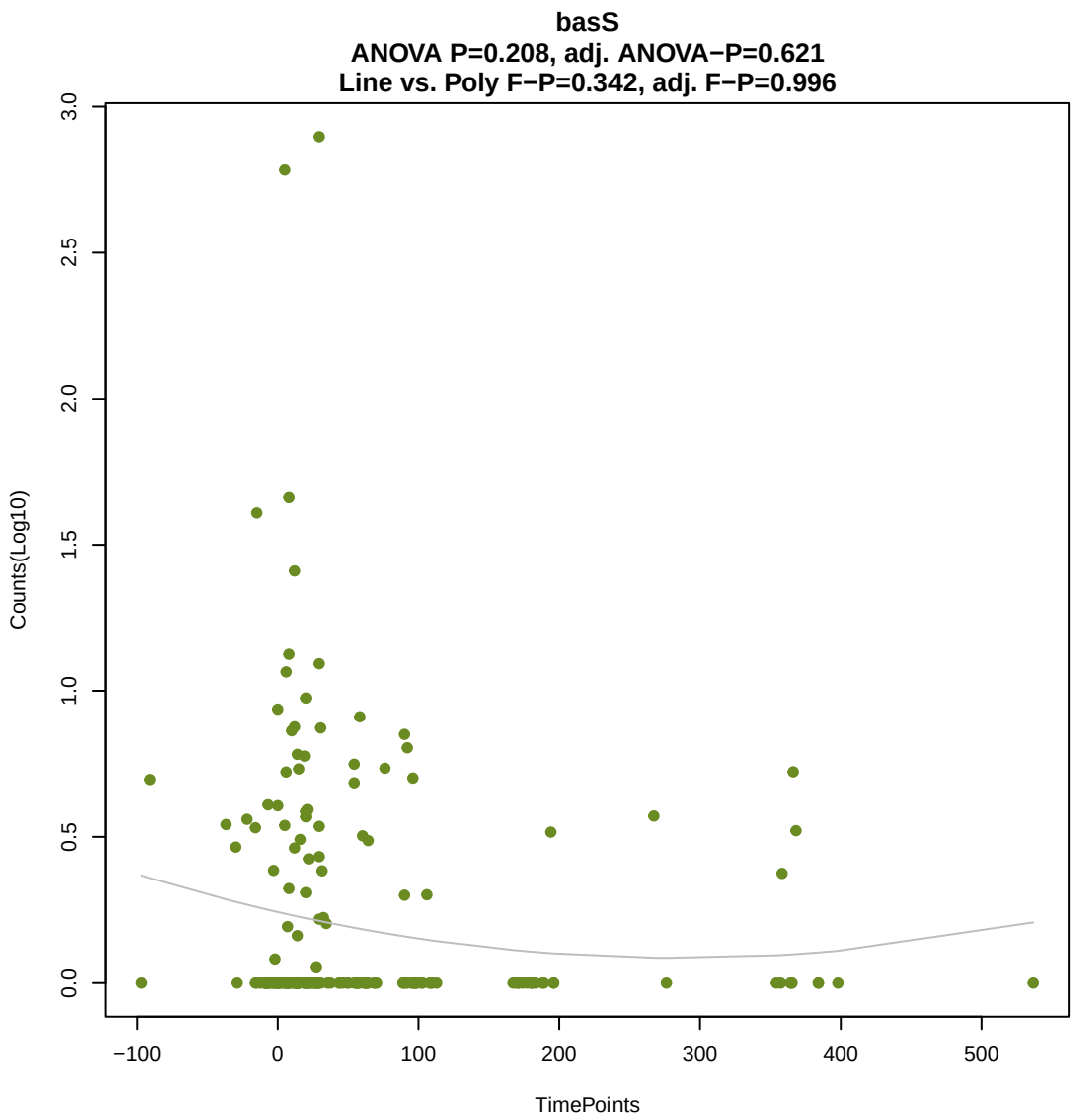

CARB−42
ANOVA P=0.455, adj. ANOVA−P=0.837
Line vs. Poly F−P=0.31, adj. F−P=0.996
Counts(Log10)
TimePoints

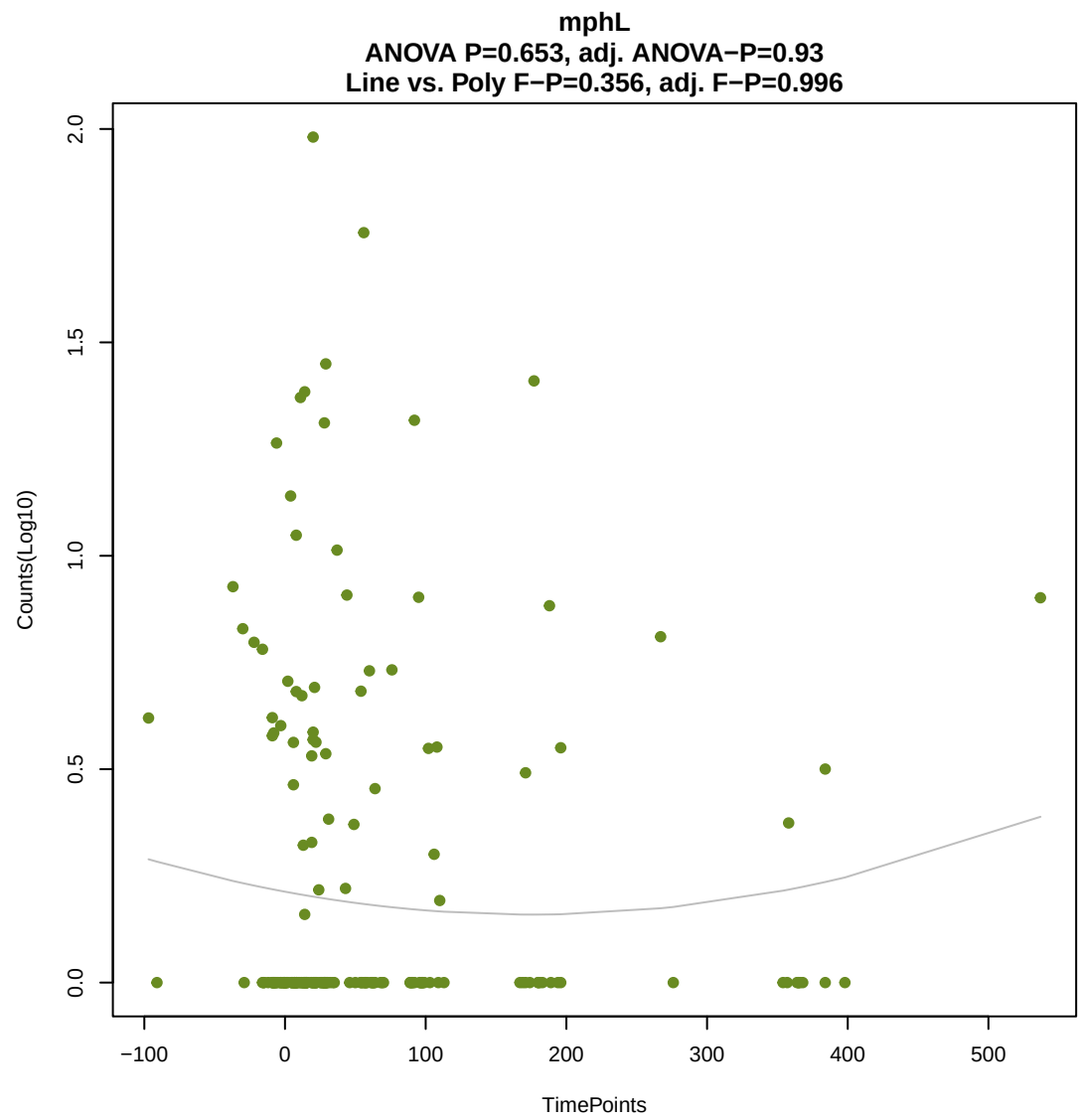

arnA
ANOVA P=0.599, adj. ANOVA−P=0.917
Line vs. Poly F−P=0.317, adj. F−P=0.996
Counts(Log10)
TimePoints

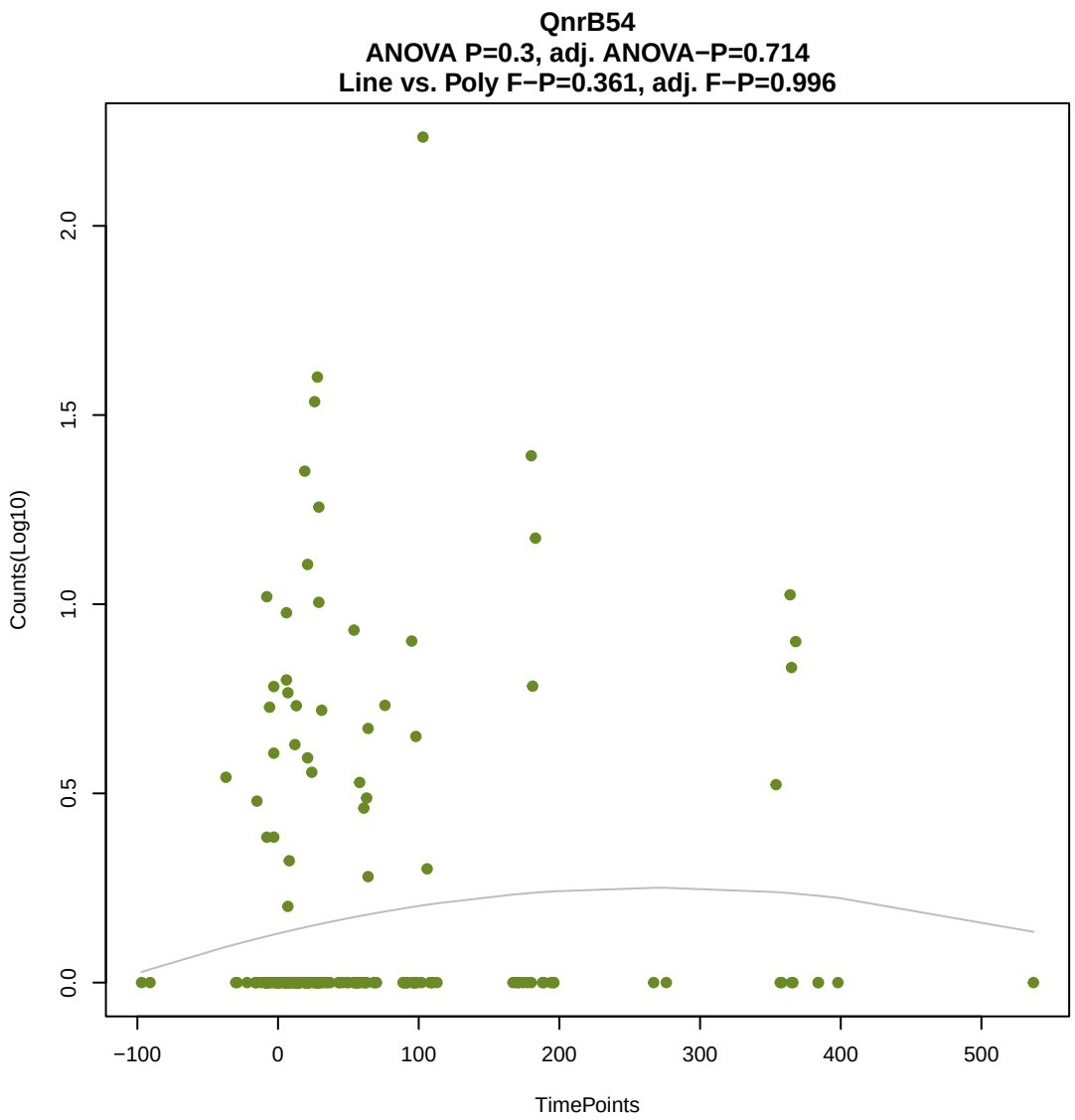

oqxB
ANOVA P=0.484, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.323, adj. F−P=0.996
Counts(Log10)
TimePoints

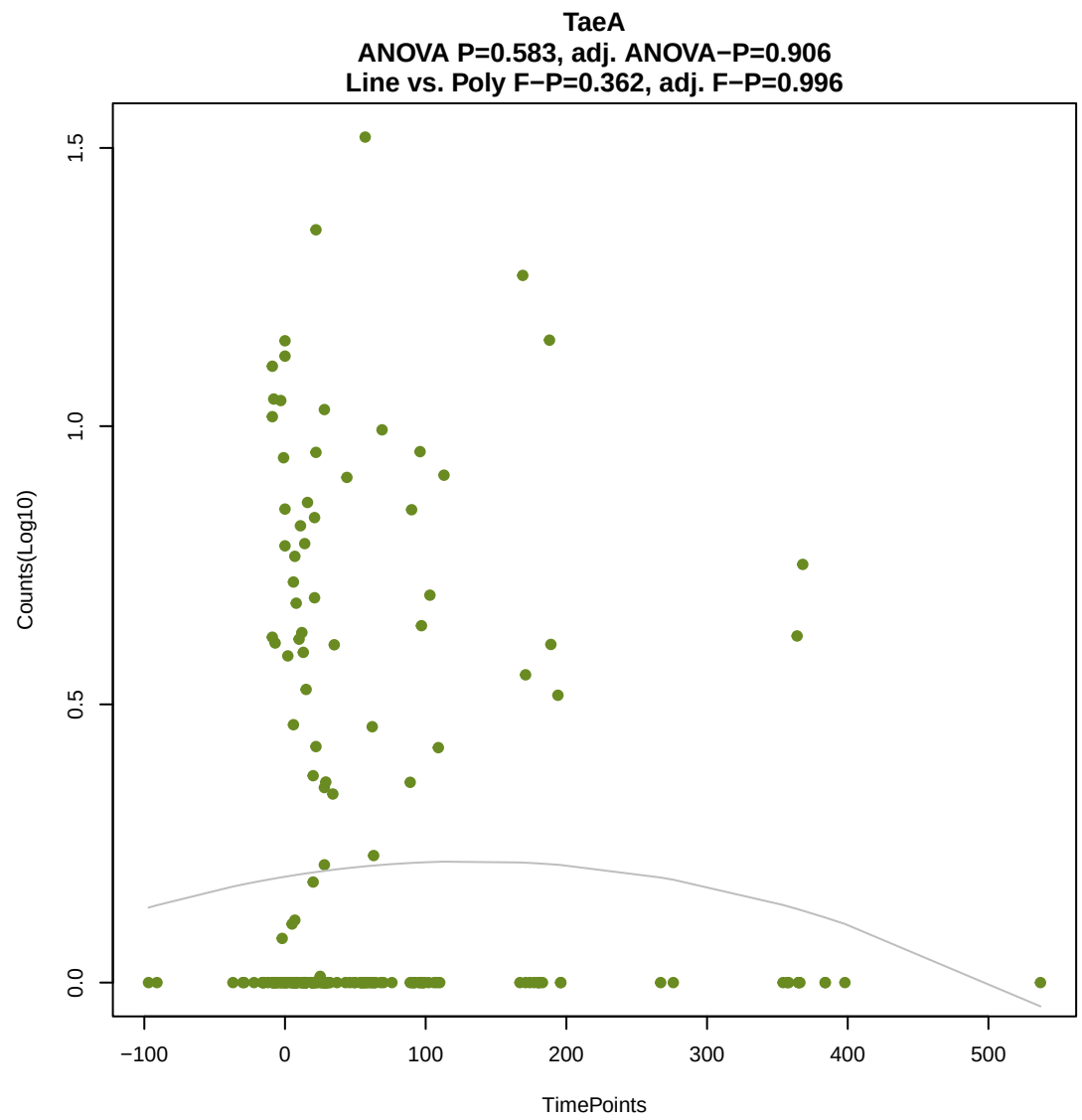

mecB
ANOVA P=0.606, adj. ANOVA−P=0.918
Line vs. Poly F−P=0.329, adj. F−P=0.996
Counts(Log10)
TimePoints

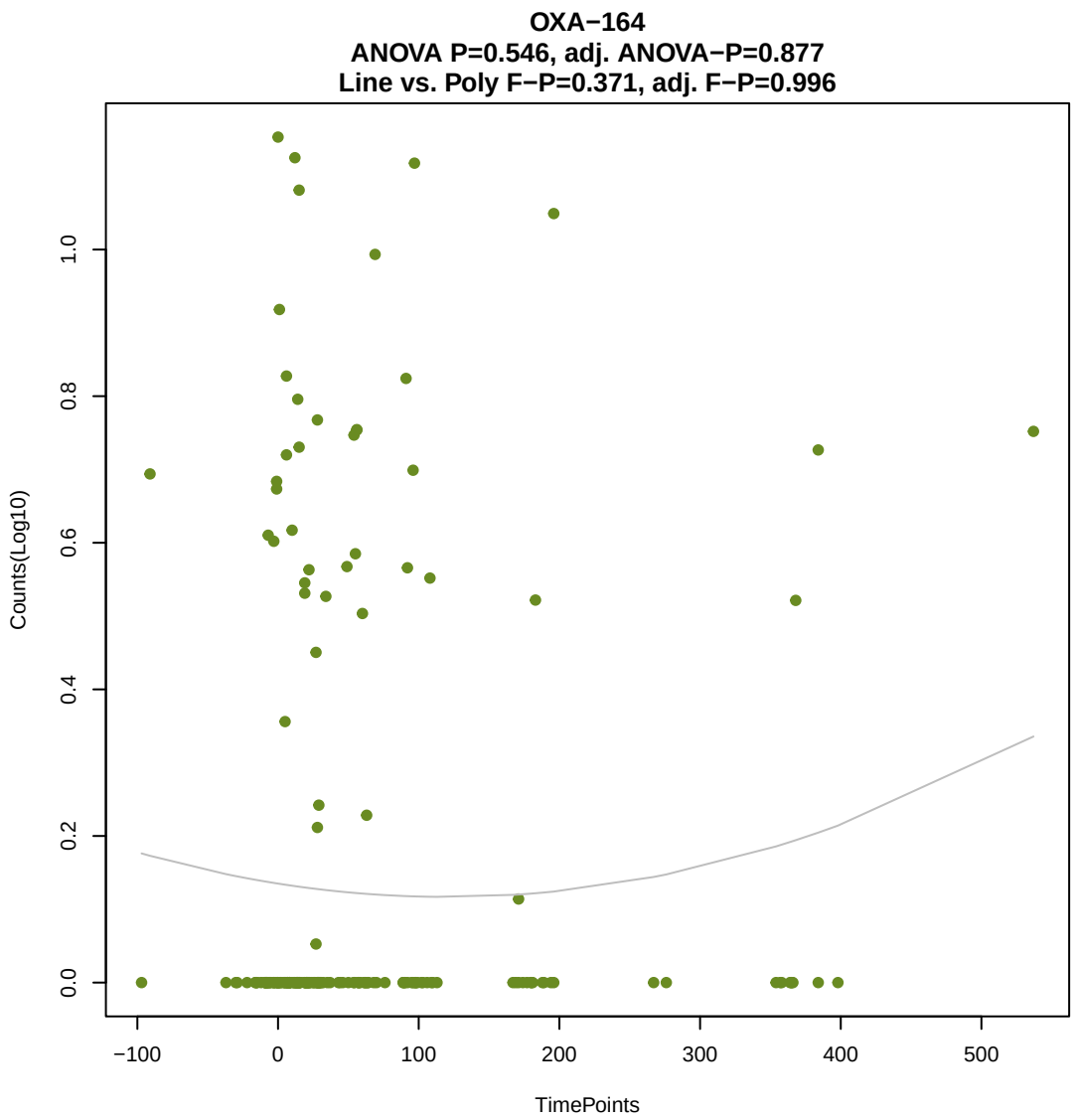

tet(K)
ANOVA P=0.303, adj. ANOVA−P=0.715
Line vs. Poly F−P=0.335, adj. F−P=0.996
Counts(Log10)
TimePoints

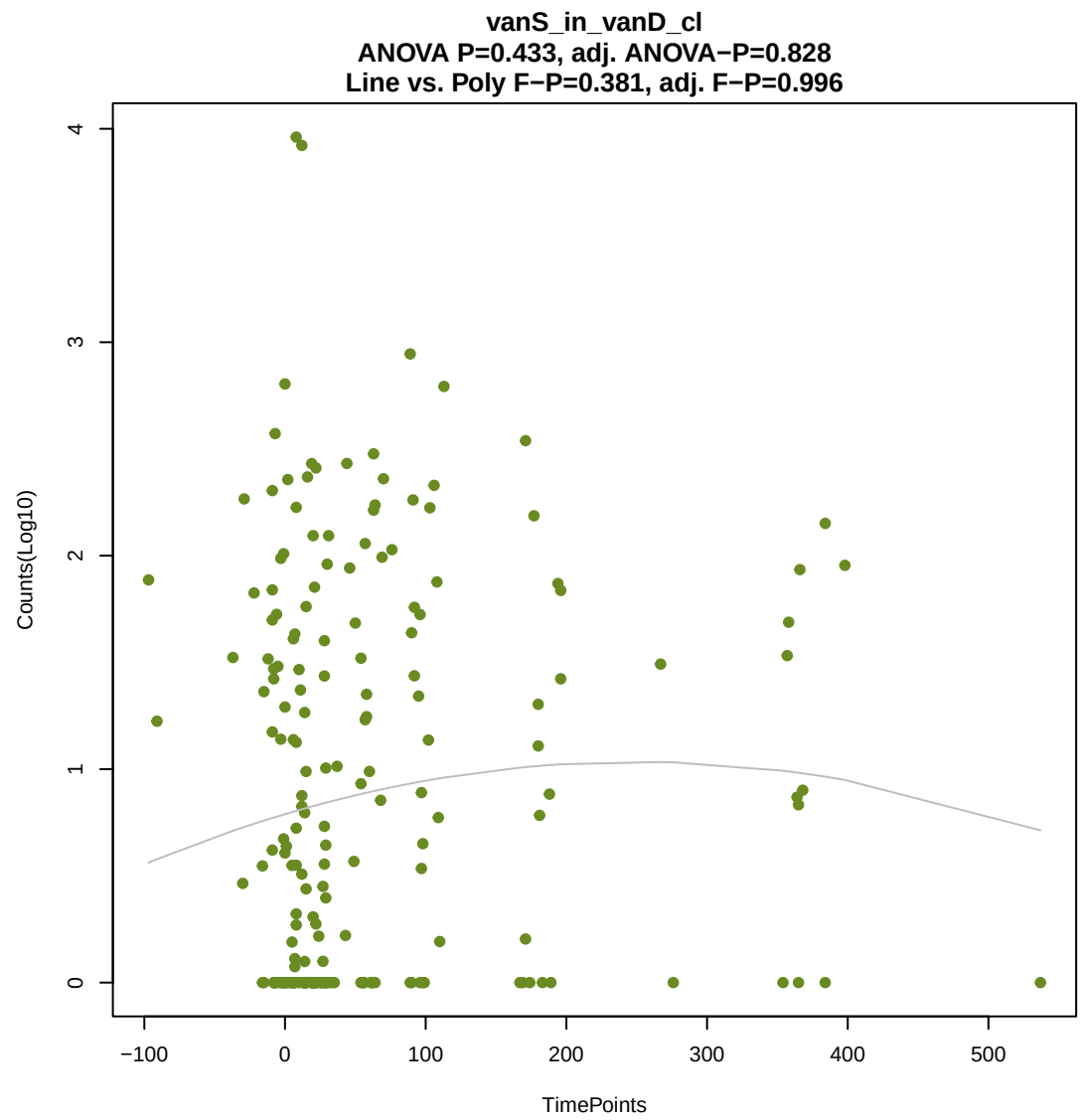

basS
ANOVA P=0.208, adj. ANOVA−P=0.621
Line vs. Poly F−P=0.342, adj. F−P=0.996
Counts(Log10)
TimePoints

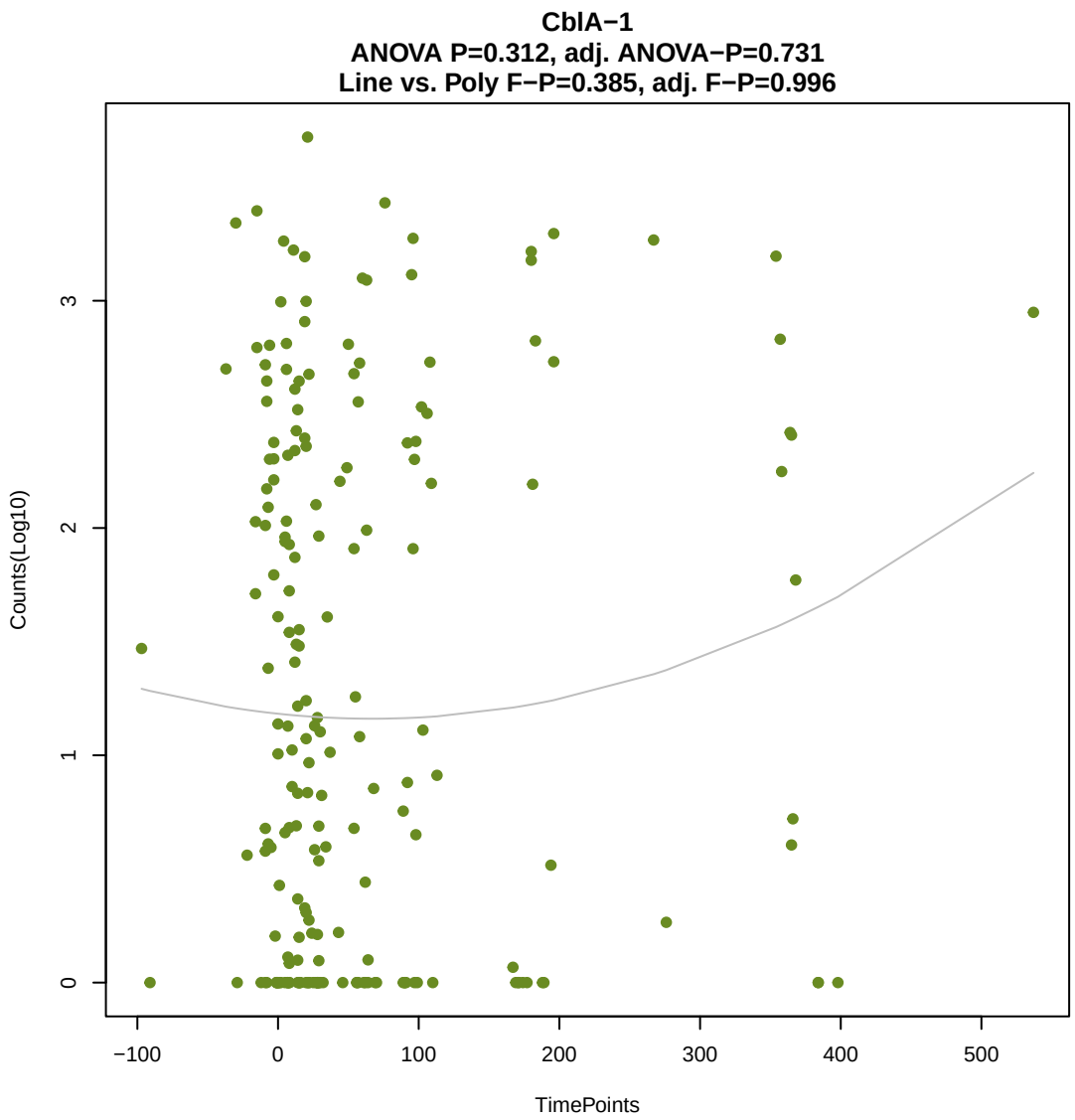

mphL
ANOVA P=0.653, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.356, adj. F−P=0.996
Counts(Log10)
TimePoints

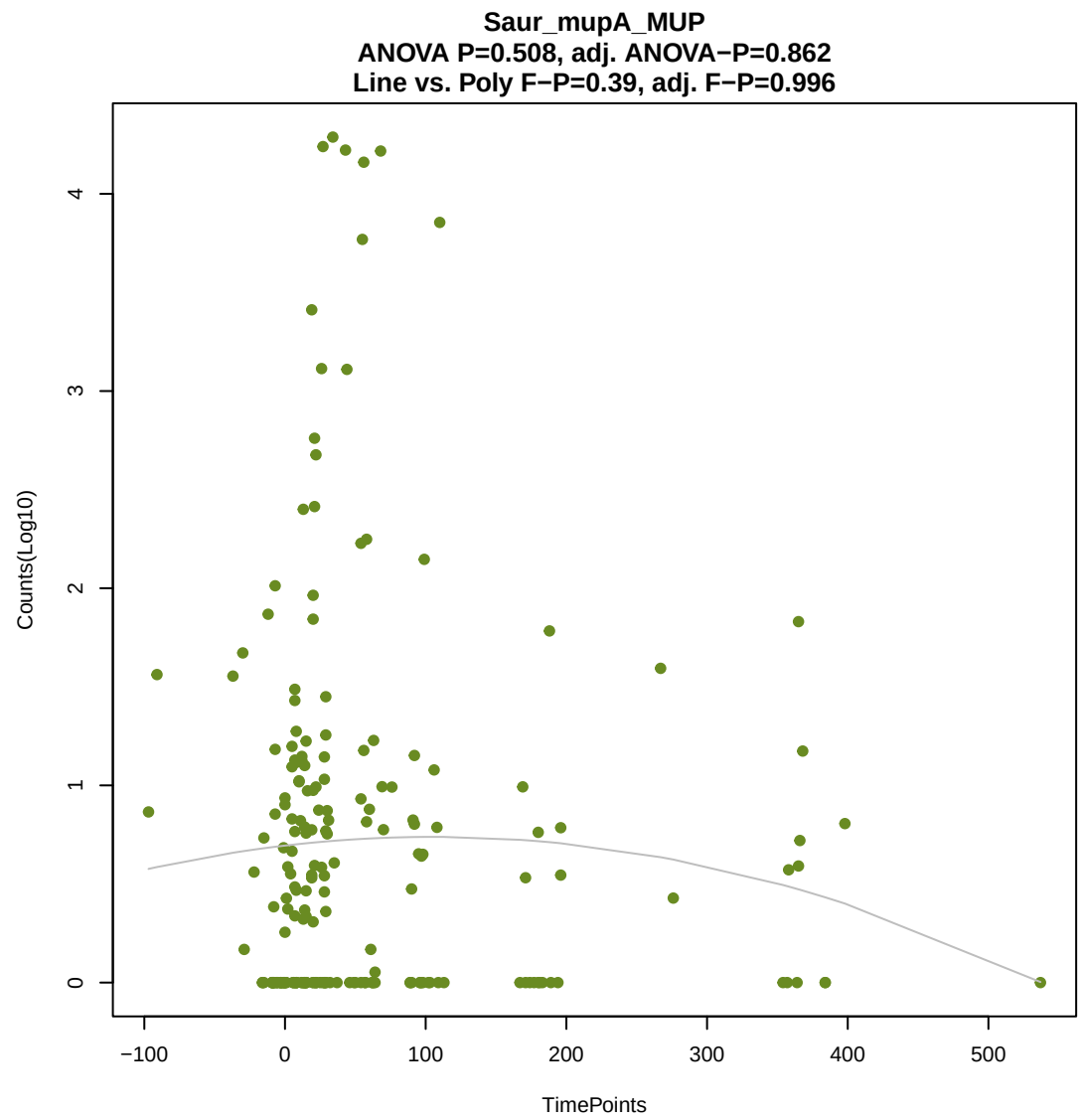

QnrB54
ANOVA P=0.3, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.361, adj. F−P=0.996
Counts(Log10)
TimePoints

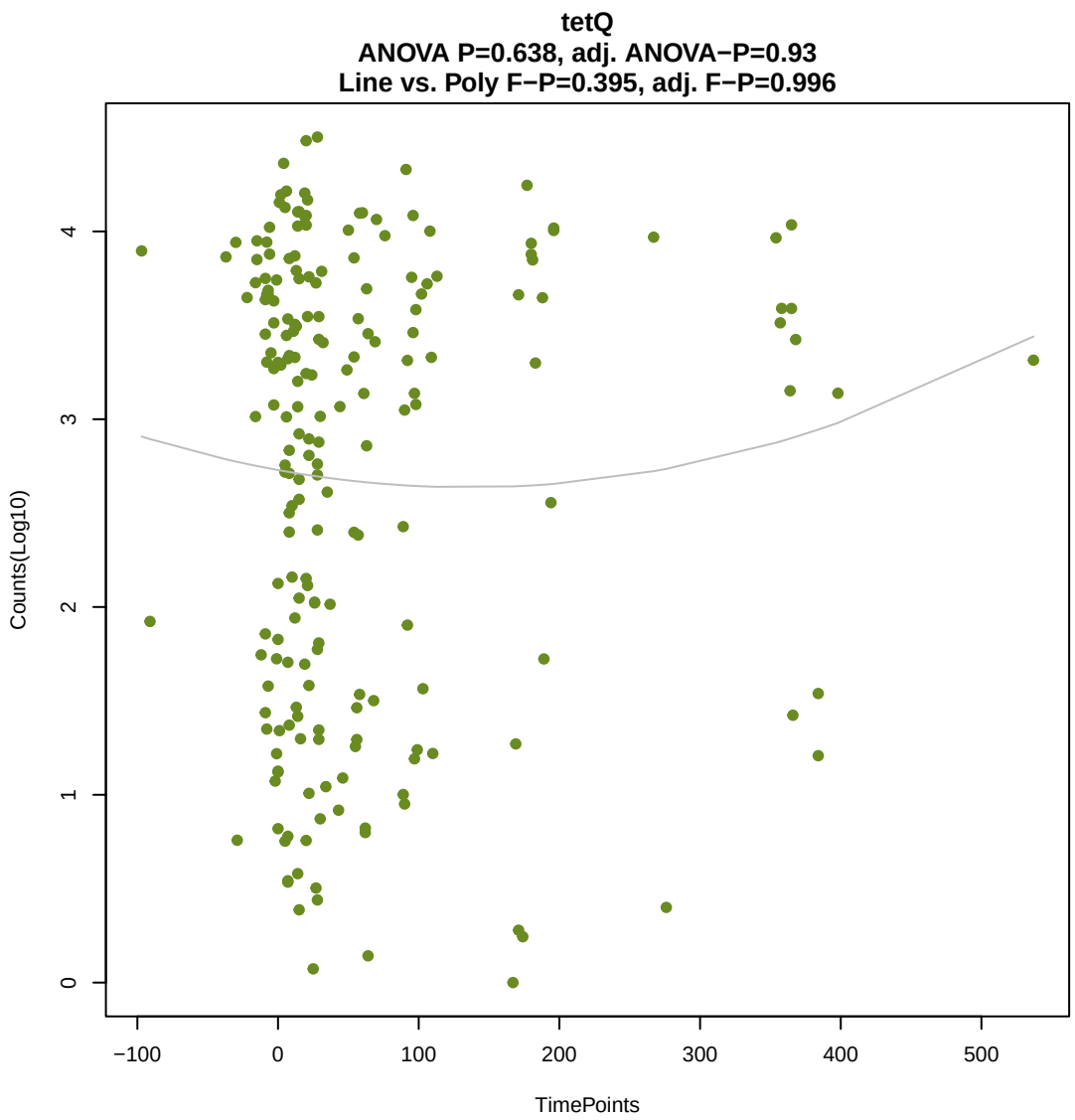

TaeA
ANOVA P=0.583, adj. ANOVA−P=0.906
Line vs. Poly F−P=0.362, adj. F−P=0.996
Counts(Log10)
TimePoints

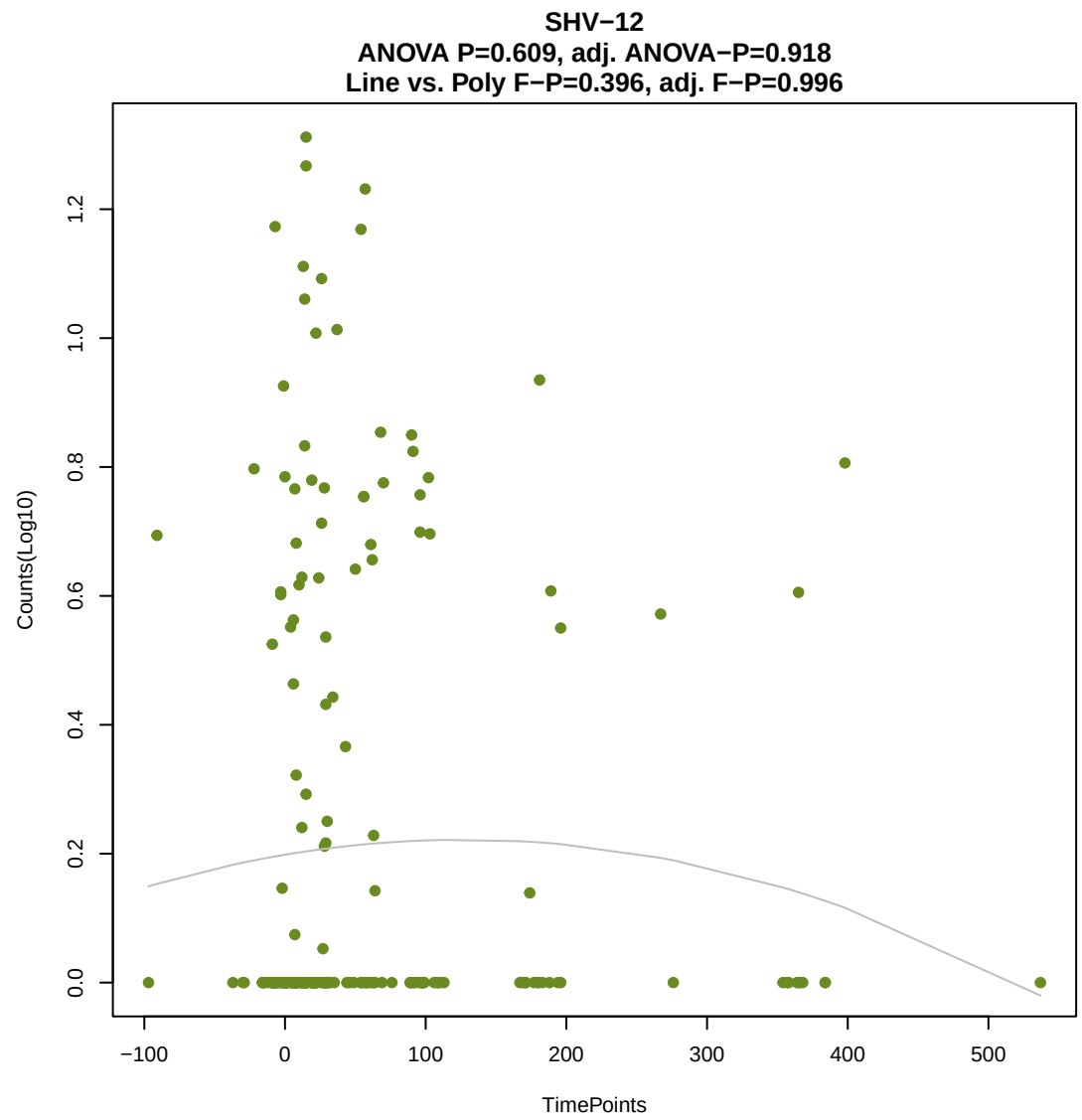

OXA−164
ANOVA P=0.546, adj. ANOVA−P=0.877
Line vs. Poly F−P=0.371, adj. F−P=0.996
Counts(Log10)
TimePoints

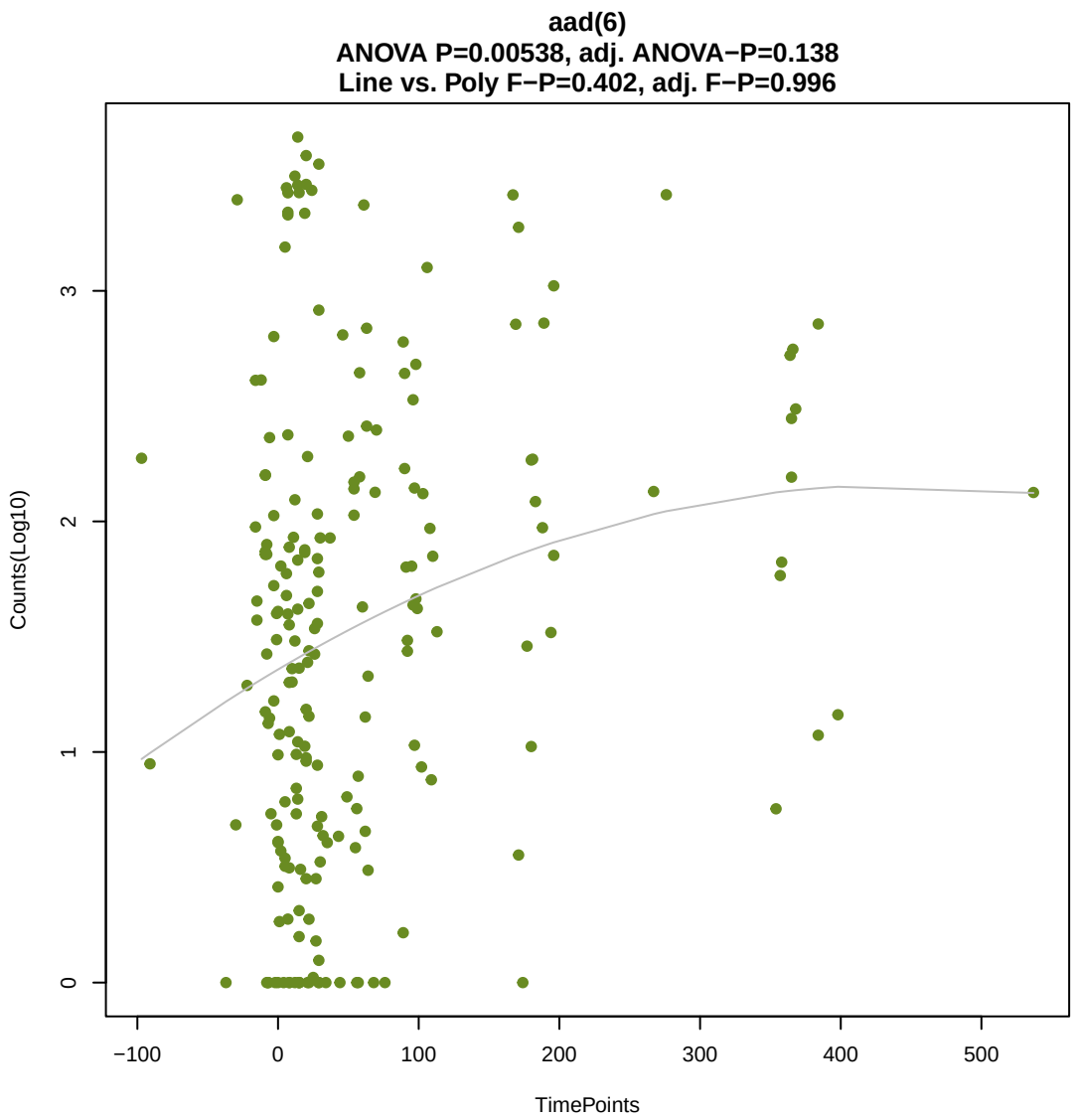

vanS_in_vanD_cl
ANOVA P=0.433, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.381, adj. F−P=0.996
Counts(Log10)
TimePoints

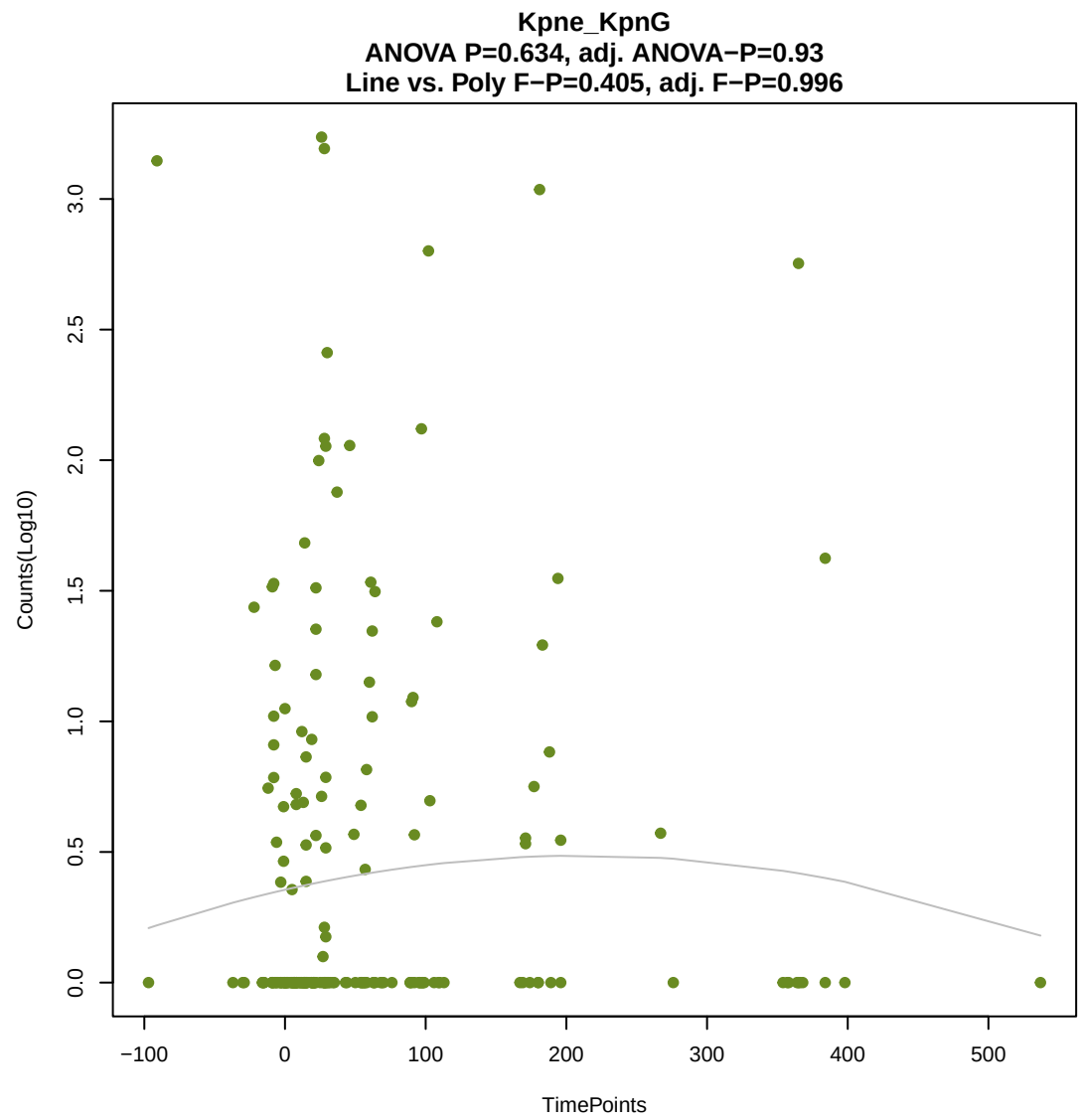

CblA−1
ANOVA P=0.312, adj. ANOVA−P=0.731
Line vs. Poly F−P=0.385, adj. F−P=0.996
Counts(Log10)
TimePoints

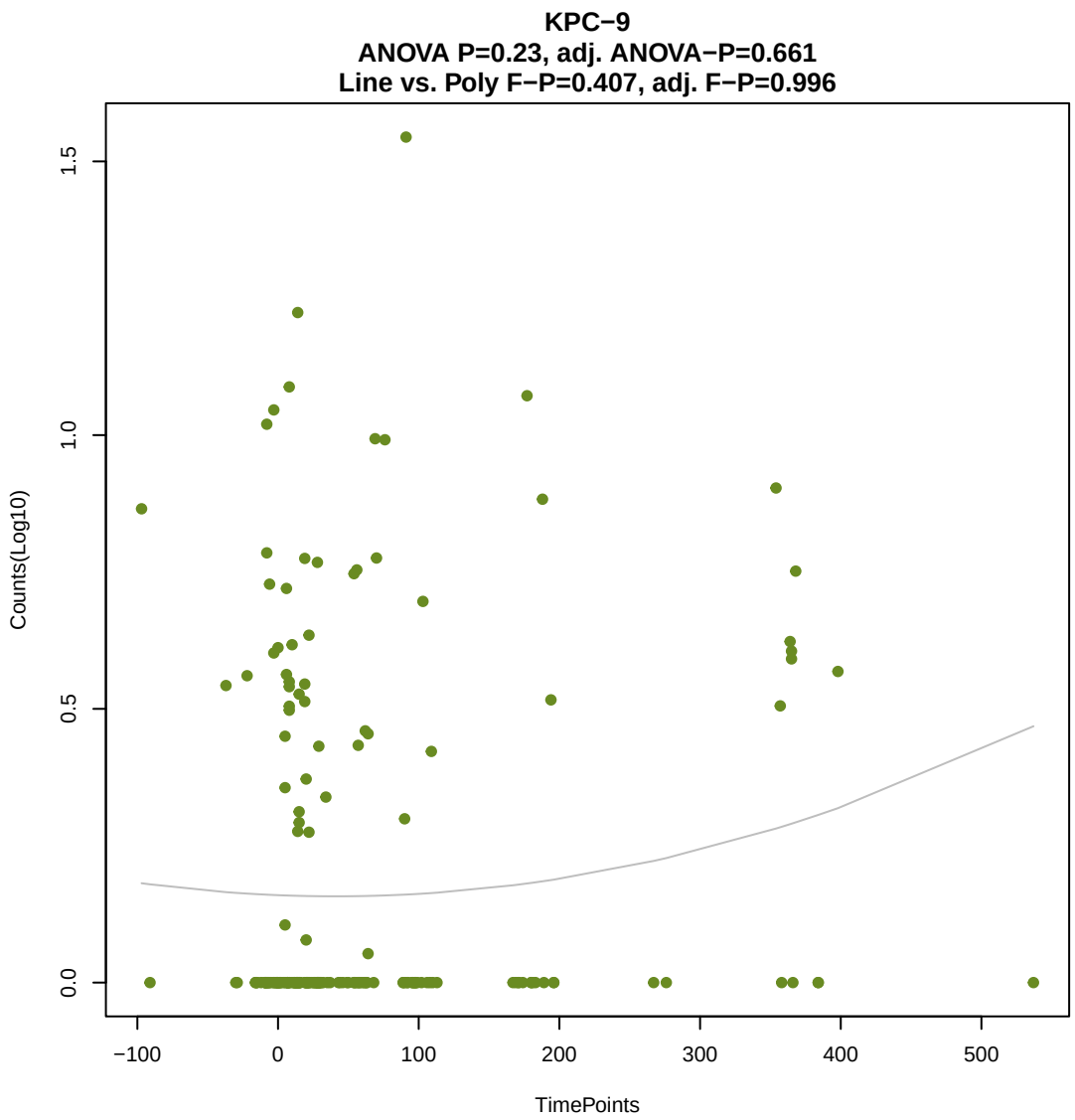

Saur_mupA_MUP
ANOVA P=0.508, adj. ANOVA−P=0.862
Line vs. Poly F−P=0.39, adj. F−P=0.996
Counts(Log10)
TimePoints

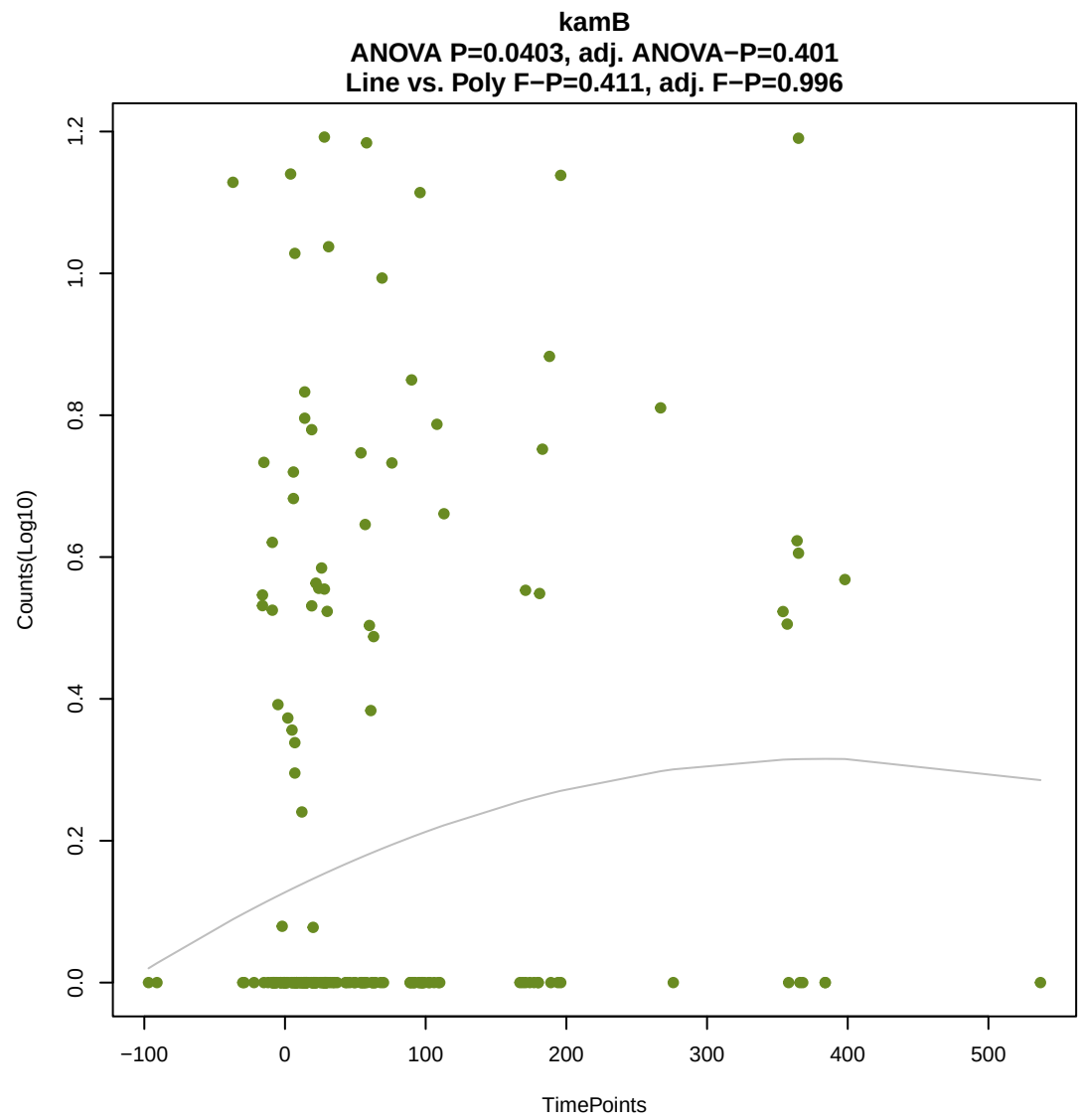

tetQ
ANOVA P=0.638, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.395, adj. F−P=0.996
Counts(Log10)
TimePoints

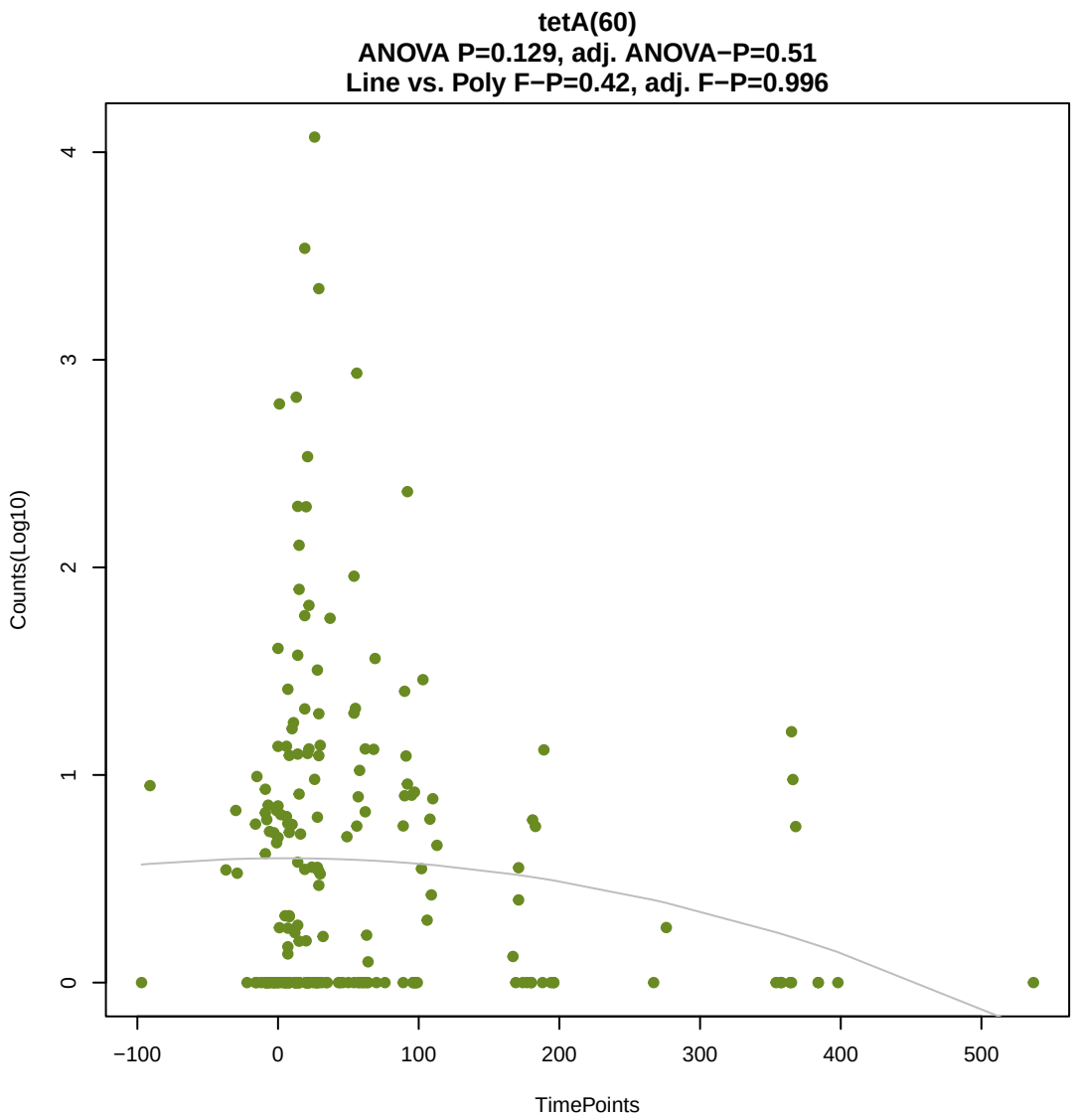

SHV−12
ANOVA P=0.609, adj. ANOVA−P=0.918
Line vs. Poly F−P=0.396, adj. F−P=0.996
Counts(Log10)
TimePoints

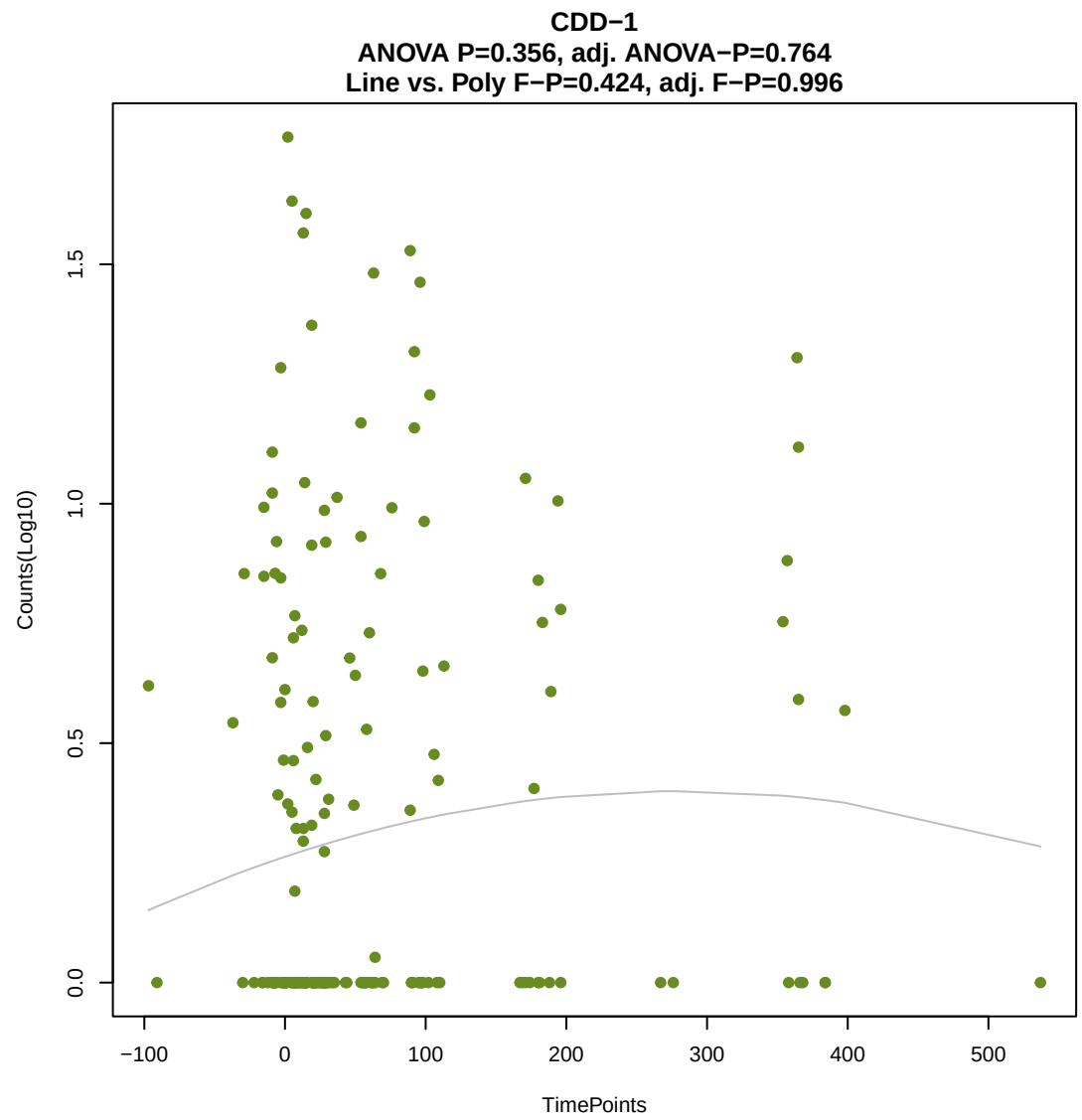

aad(6)
ANOVA P=0.00538, adj. ANOVA−P=0.138
Line vs. Poly F−P=0.402, adj. F−P=0.996
Counts(Log10)
TimePoints

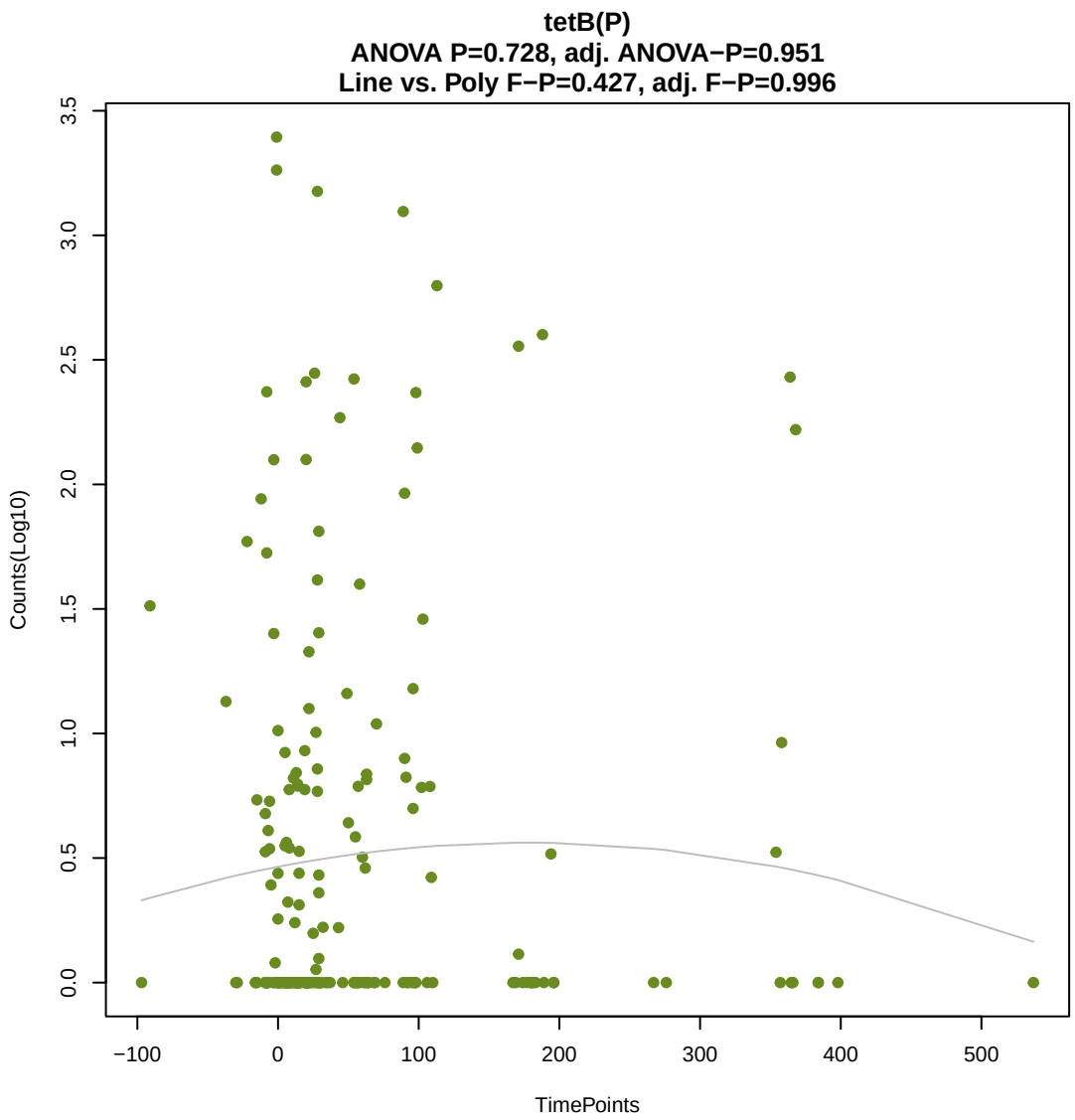

Kpne_KpnG
ANOVA P=0.634, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.405, adj. F−P=0.996
Counts(Log10)
TimePoints

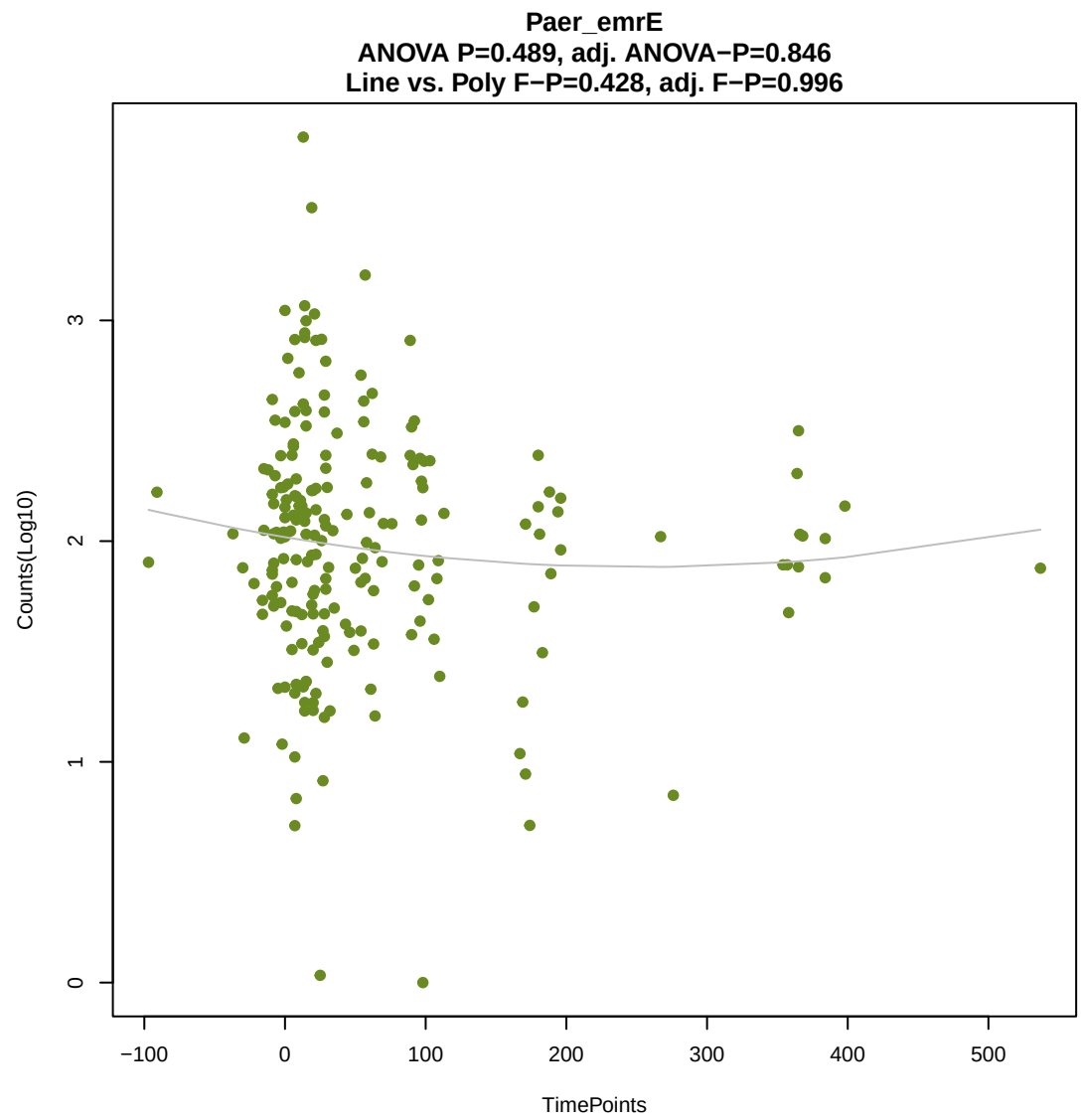

KPC−9
ANOVA P=0.23, adj. ANOVA−P=0.661
Line vs. Poly F−P=0.407, adj. F−P=0.996
Counts(Log10)
TimePoints

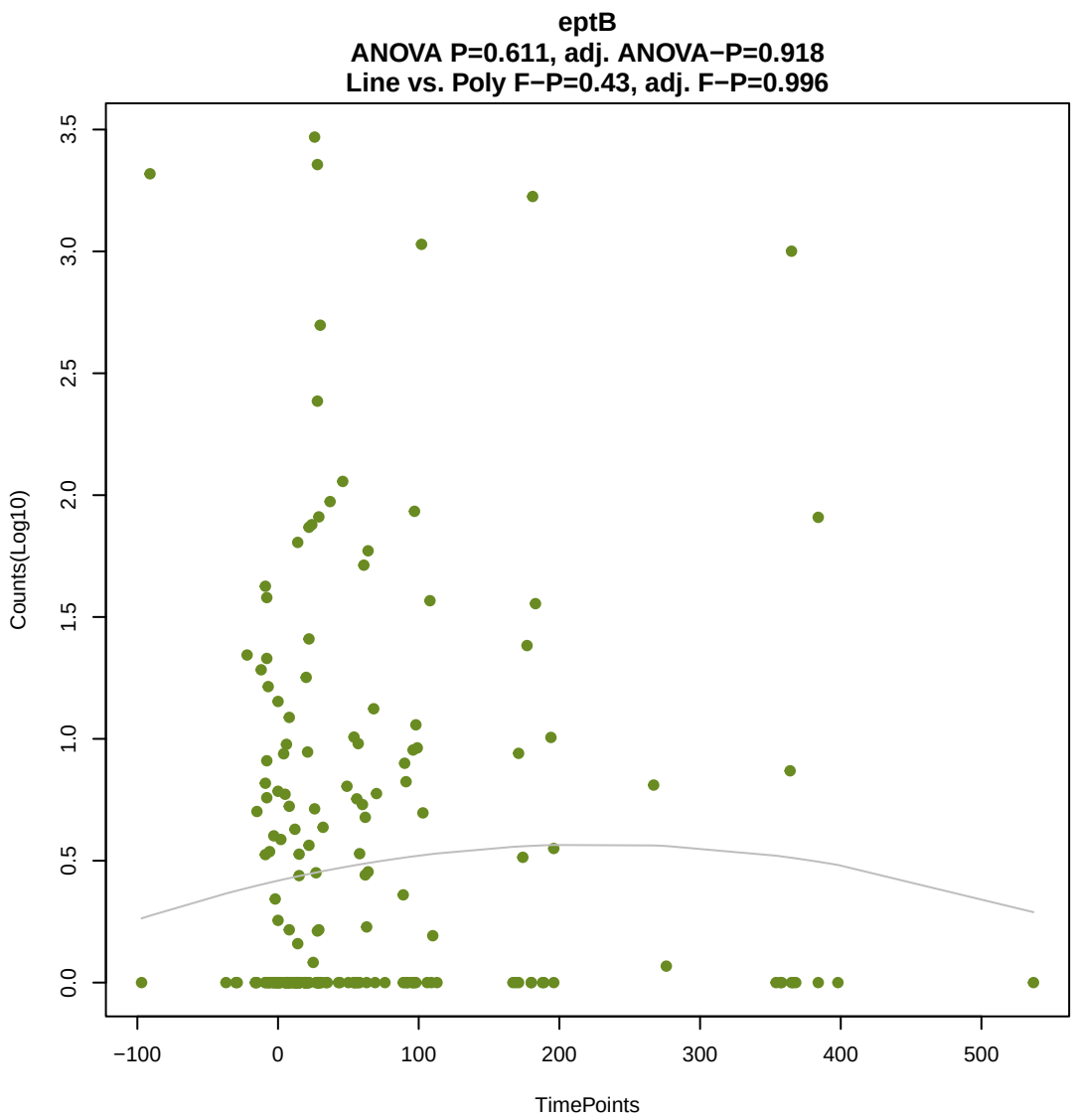

kamB
ANOVA P=0.0403, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.411, adj. F−P=0.996
Counts(Log10)
TimePoints

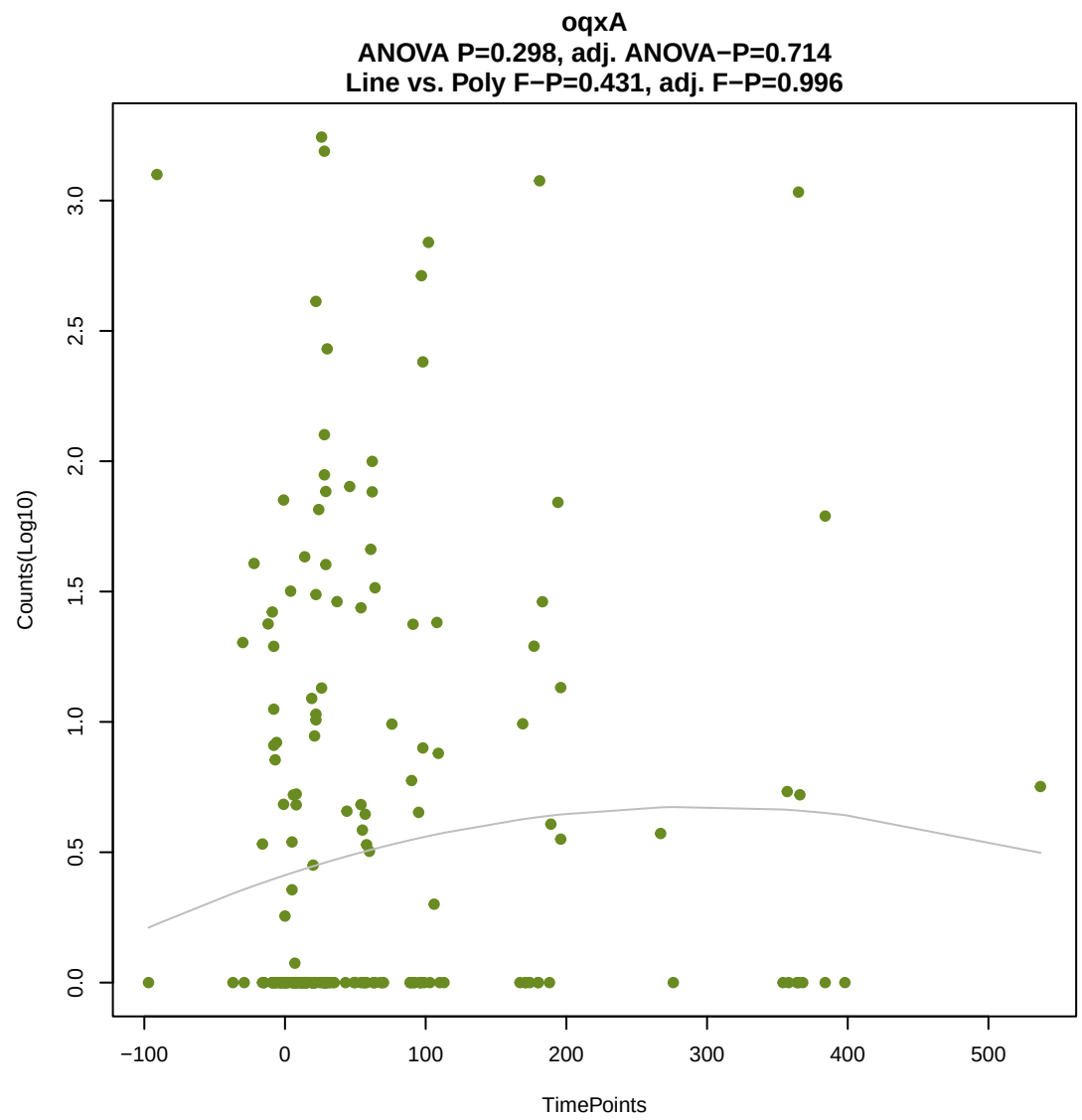

tetA(60)
ANOVA P=0.129, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.42, adj. F−P=0.996
Counts(Log10)
TimePoints

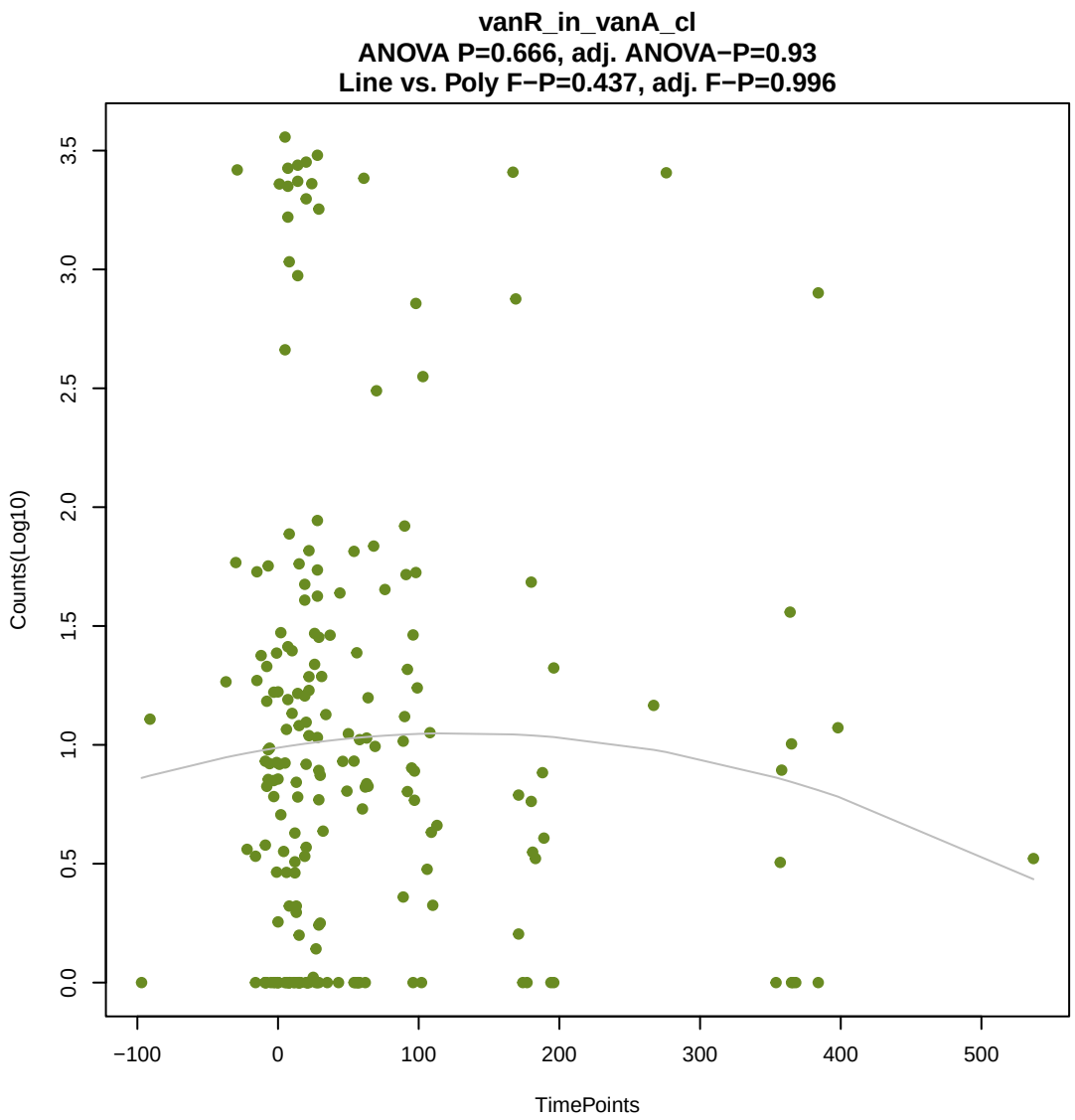

CDD−1
ANOVA P=0.356, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.424, adj. F−P=0.996
Counts(Log10)
TimePoints

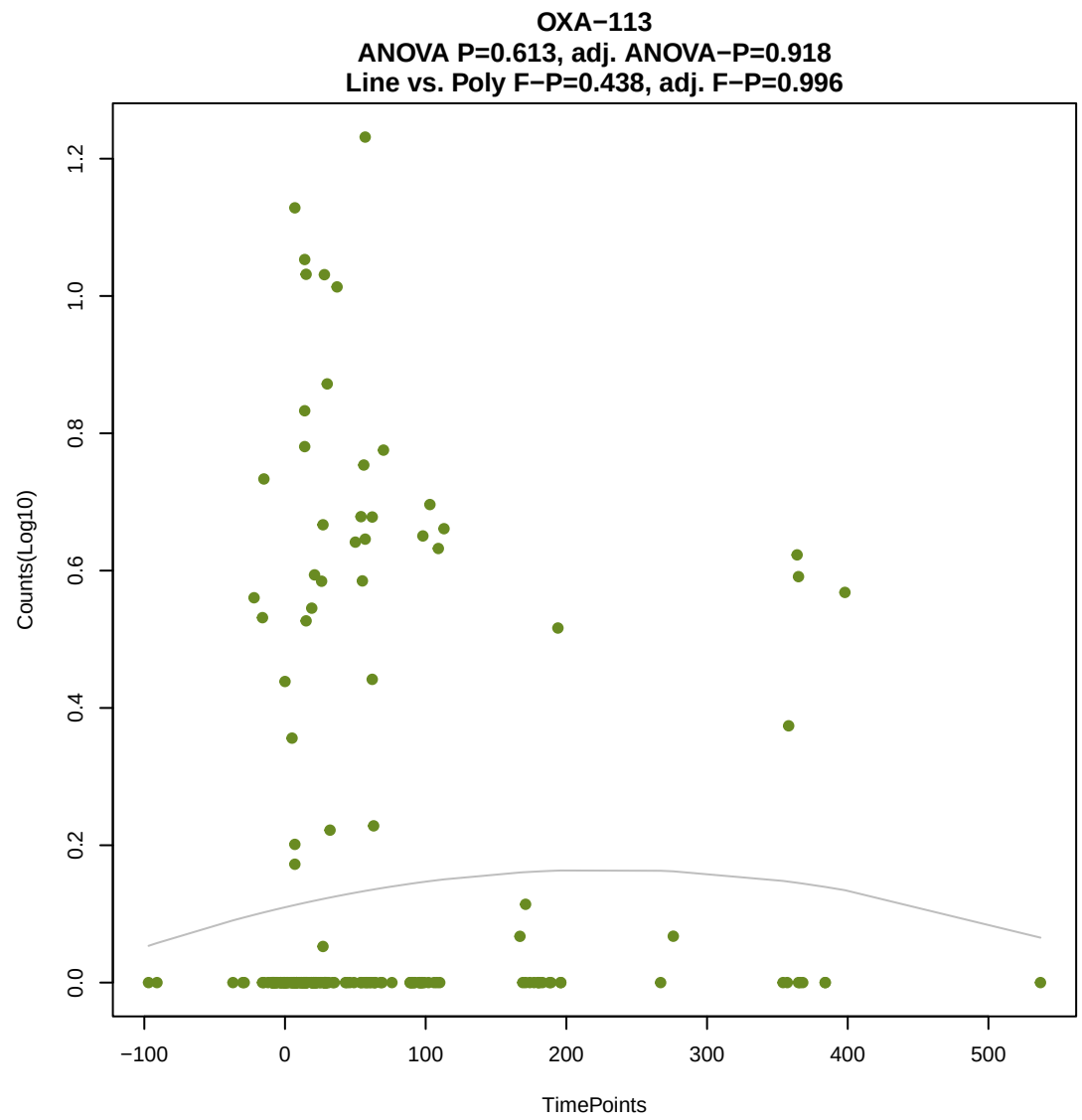

tetB(P)
ANOVA P=0.728, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.427, adj. F−P=0.996
Counts(Log10)
TimePoints

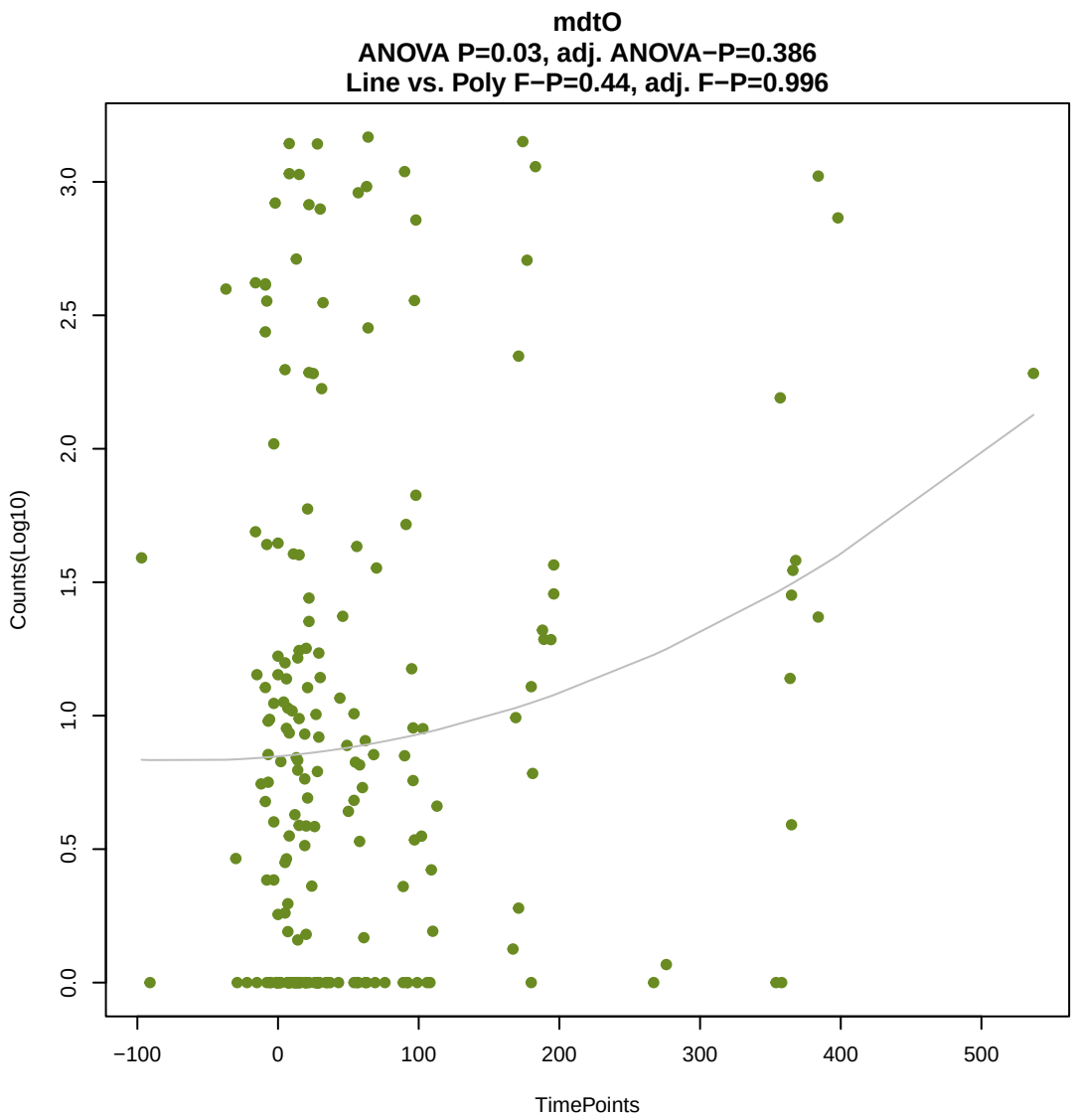

Paer_emrE
ANOVA P=0.489, adj. ANOVA−P=0.846
Line vs. Poly F−P=0.428, adj. F−P=0.996
Counts(Log10)
TimePoints

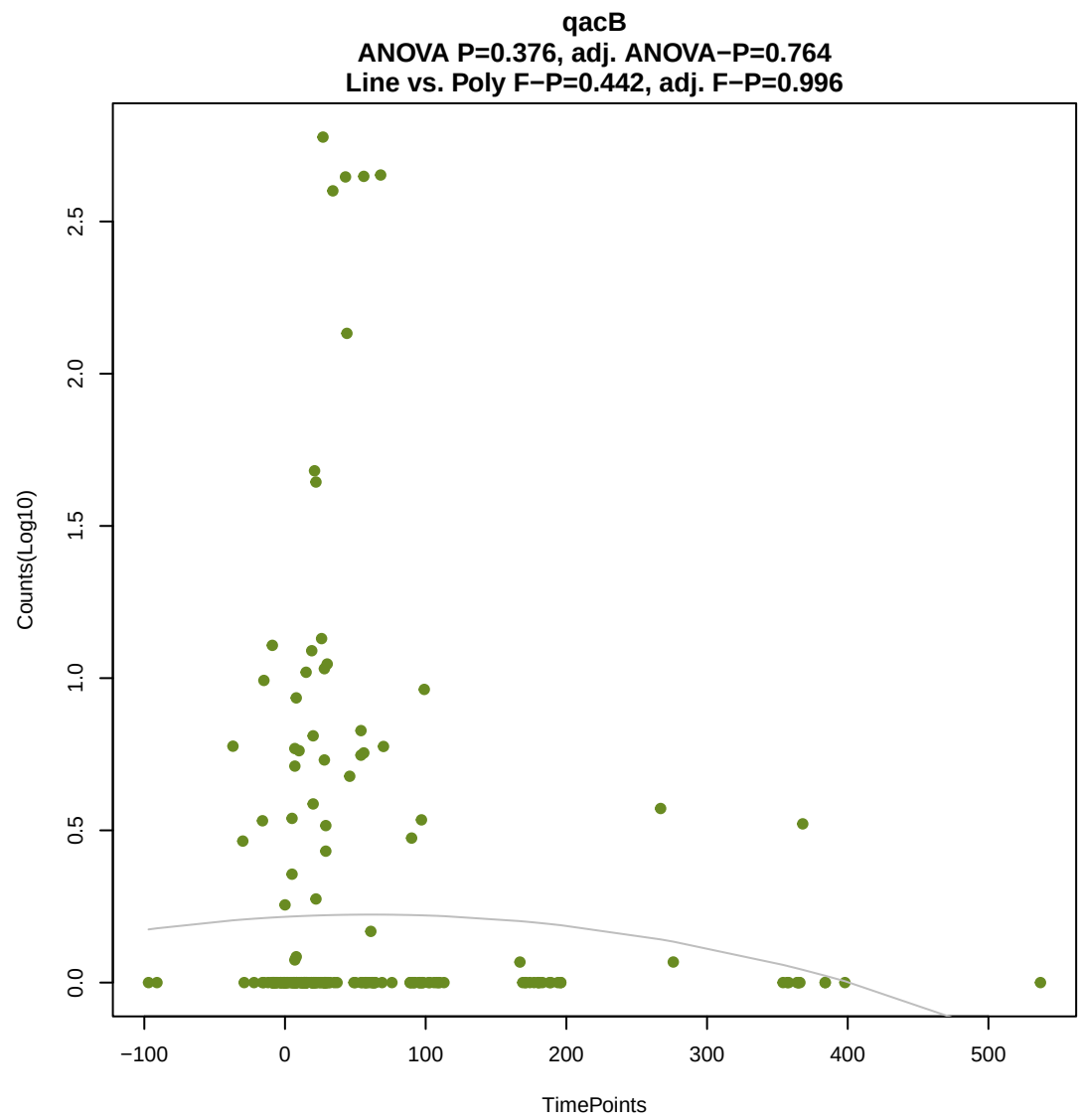

eptB
ANOVA P=0.611, adj. ANOVA−P=0.918
Line vs. Poly F−P=0.43, adj. F−P=0.996
Counts(Log10)
TimePoints

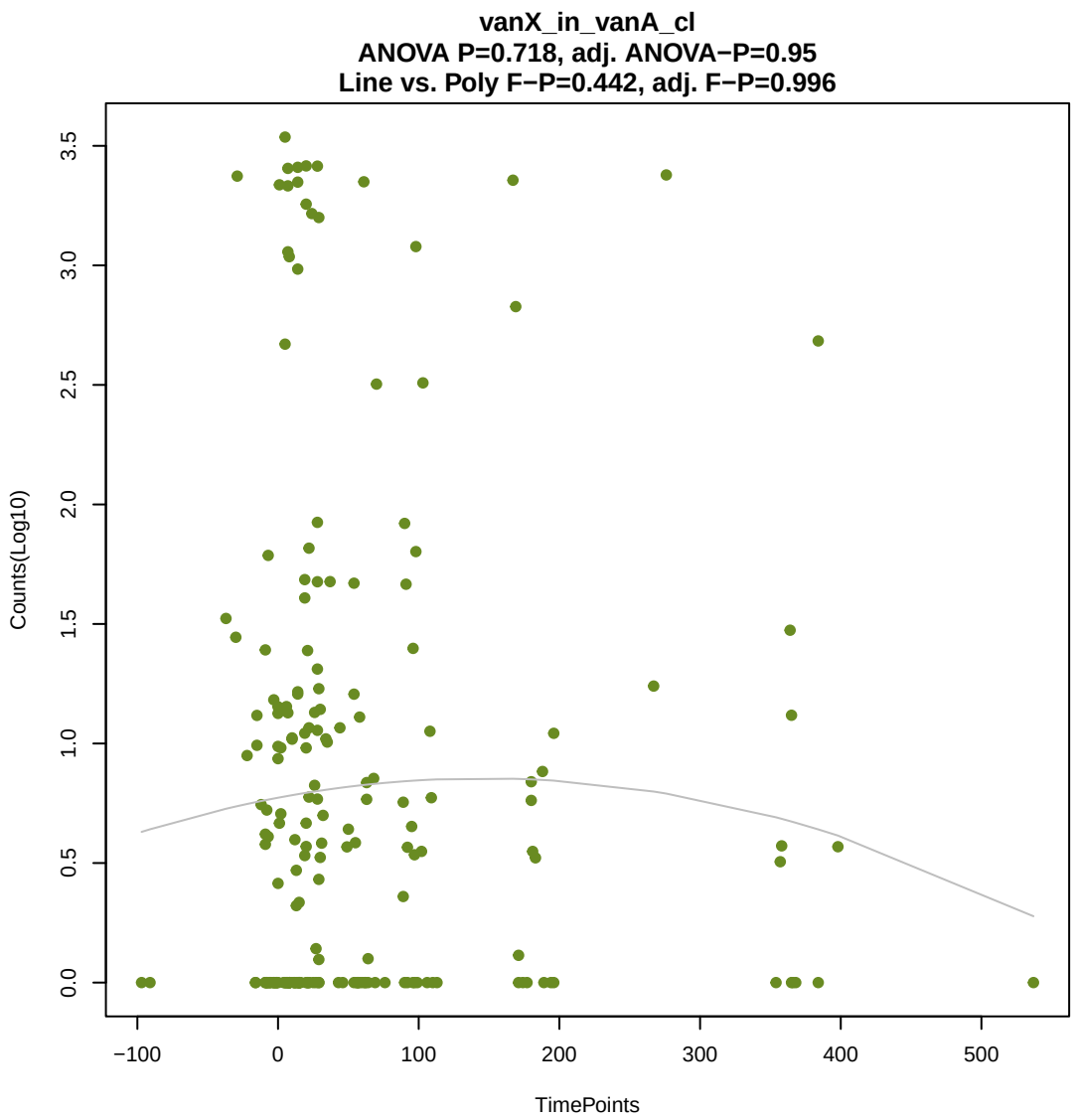

oqxA
ANOVA P=0.298, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.431, adj. F−P=0.996
Counts(Log10)
TimePoints

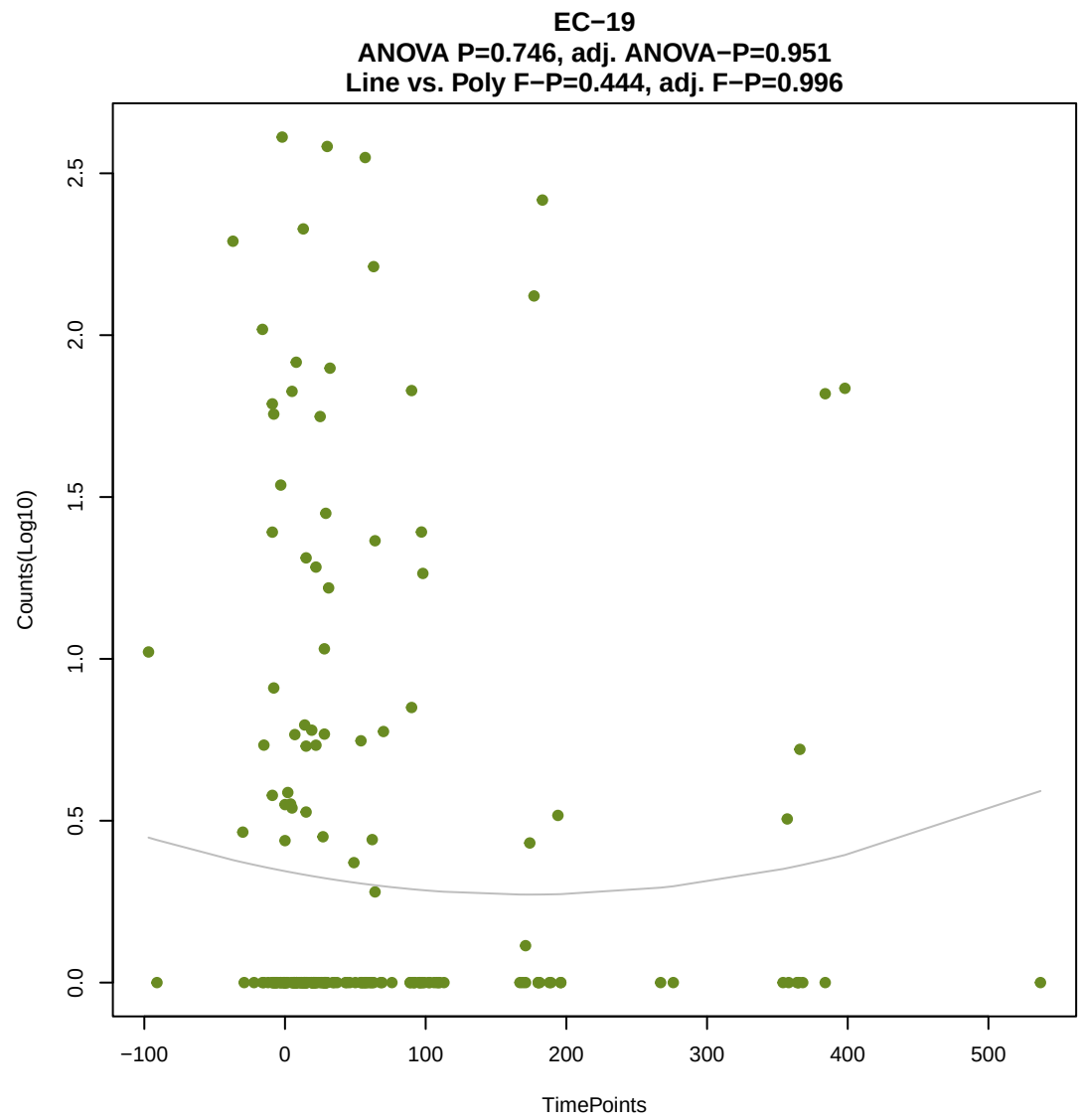

vanR_in_vanA_cl
ANOVA P=0.666, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.437, adj. F−P=0.996
Counts(Log10)
TimePoints

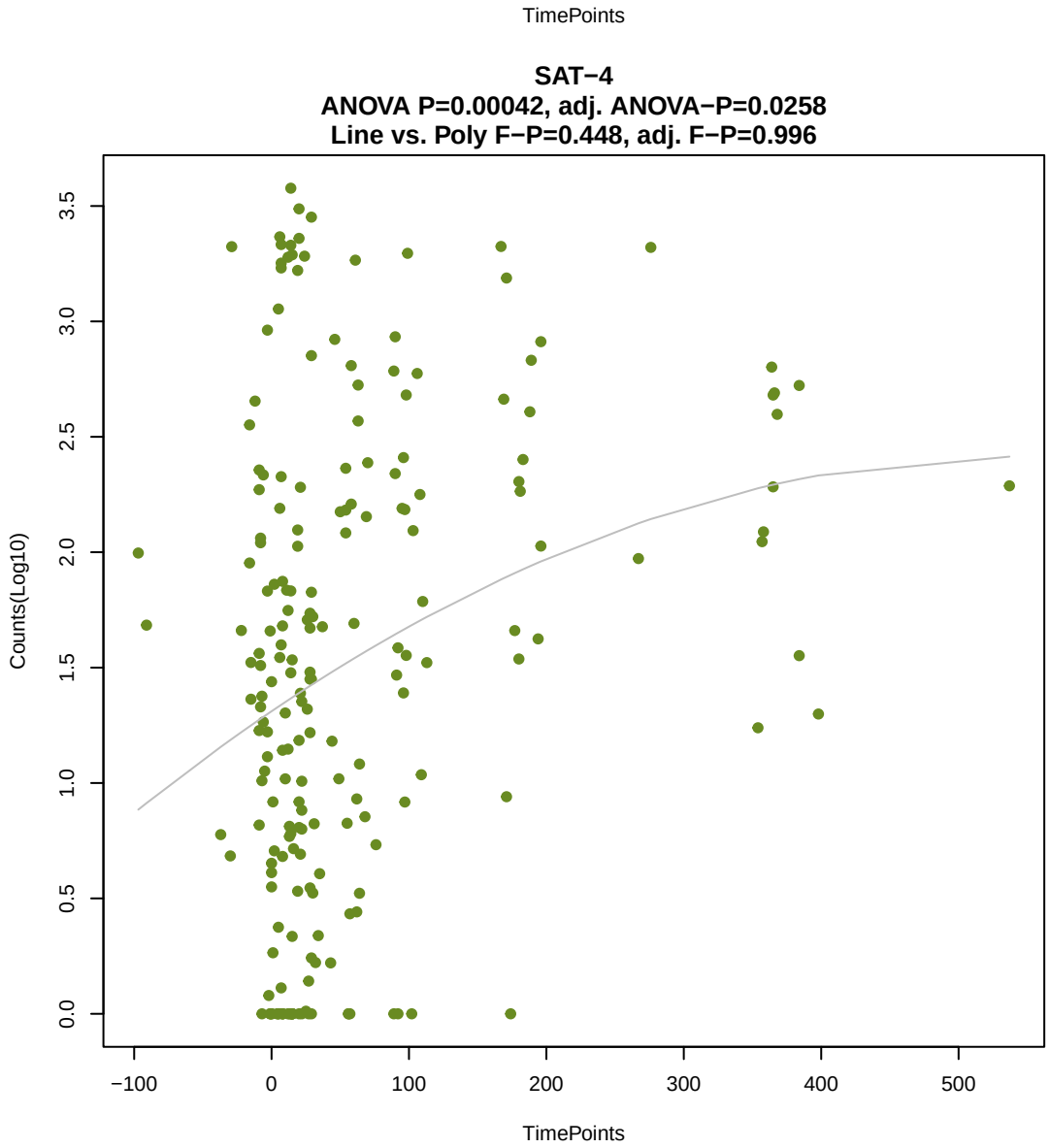

OXA−113
ANOVA P=0.613, adj. ANOVA−P=0.918
Line vs. Poly F−P=0.438, adj. F−P=0.996
Counts(Log10)
TimePoints

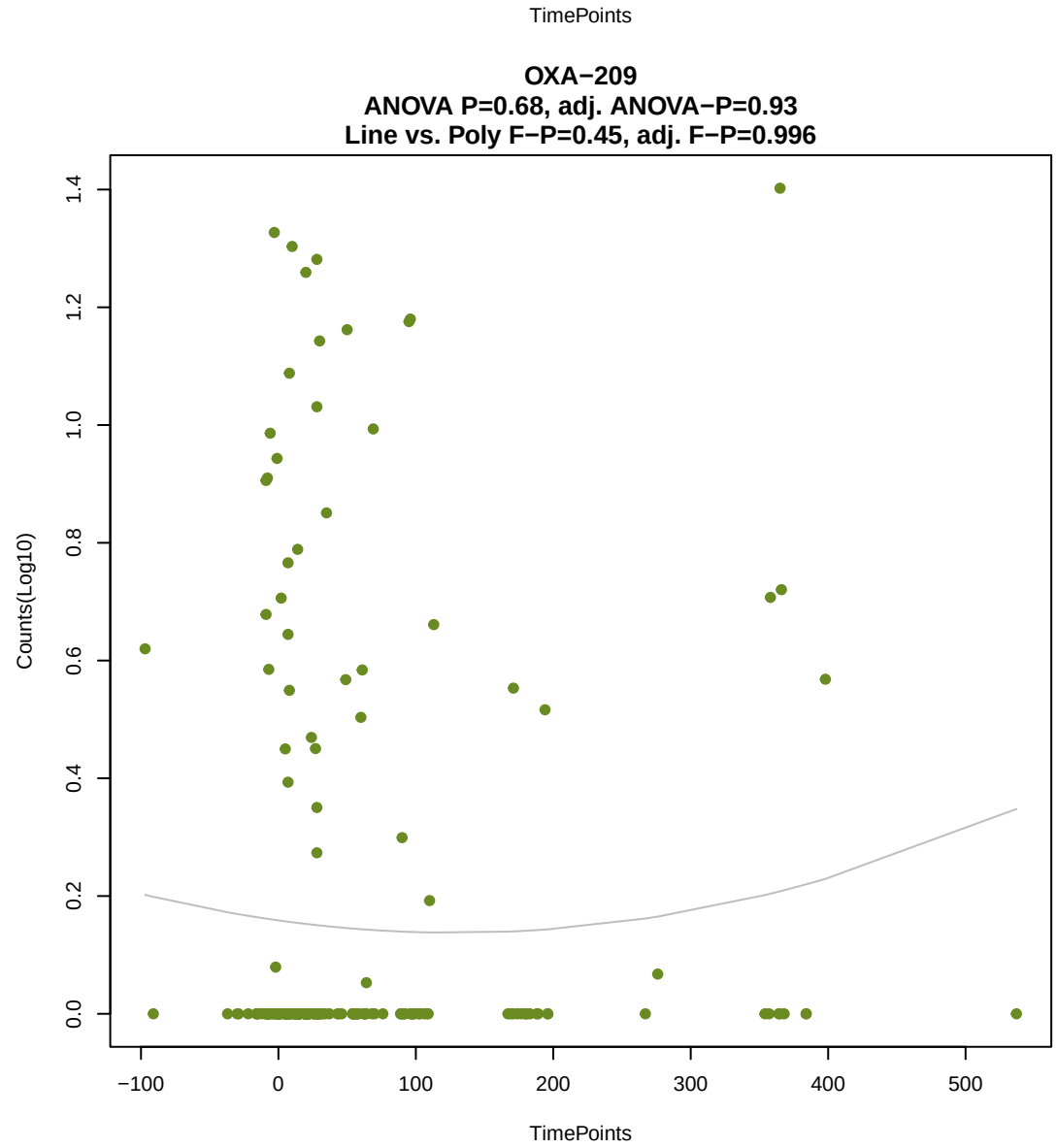

mdtO
ANOVA P=0.03, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.44, adj. F−P=0.996
Counts(Log10)
TimePoints

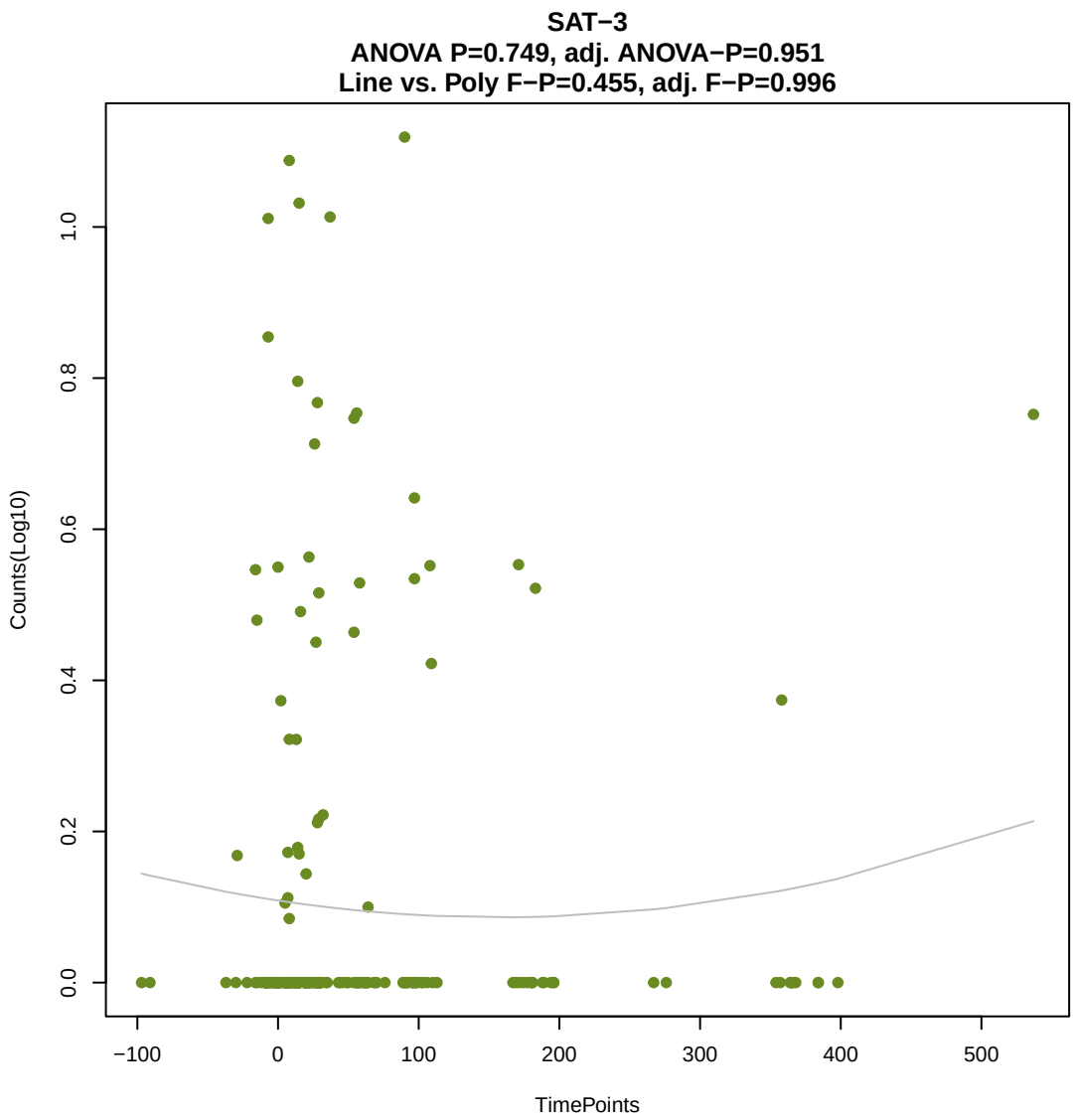

qacB
ANOVA P=0.376, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.442, adj. F−P=0.996
Counts(Log10)
TimePoints

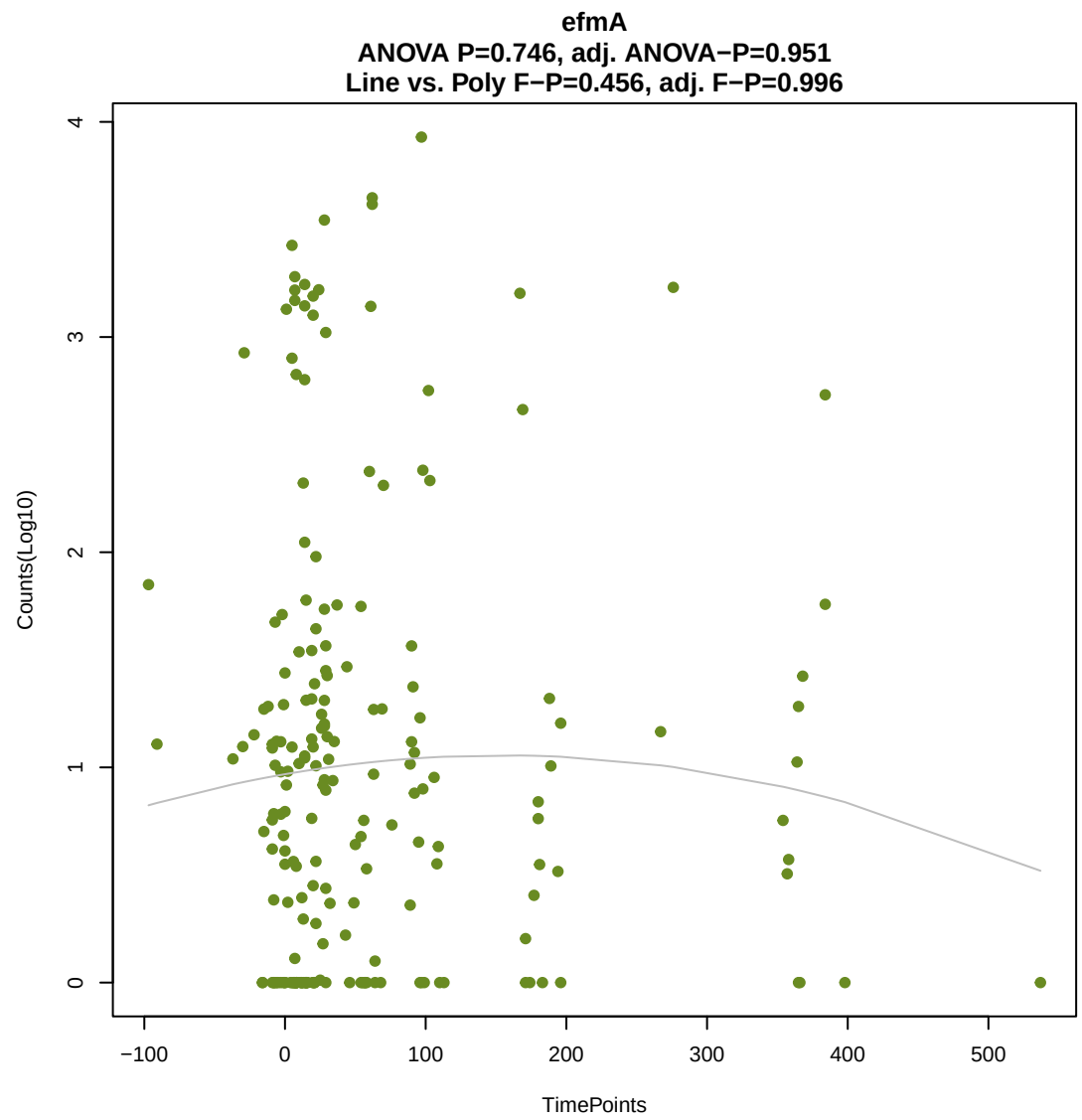

vanX_in_vanA_cl
ANOVA P=0.718, adj. ANOVA−P=0.95
Line vs. Poly F−P=0.442, adj. F−P=0.996
Counts(Log10)
TimePoints

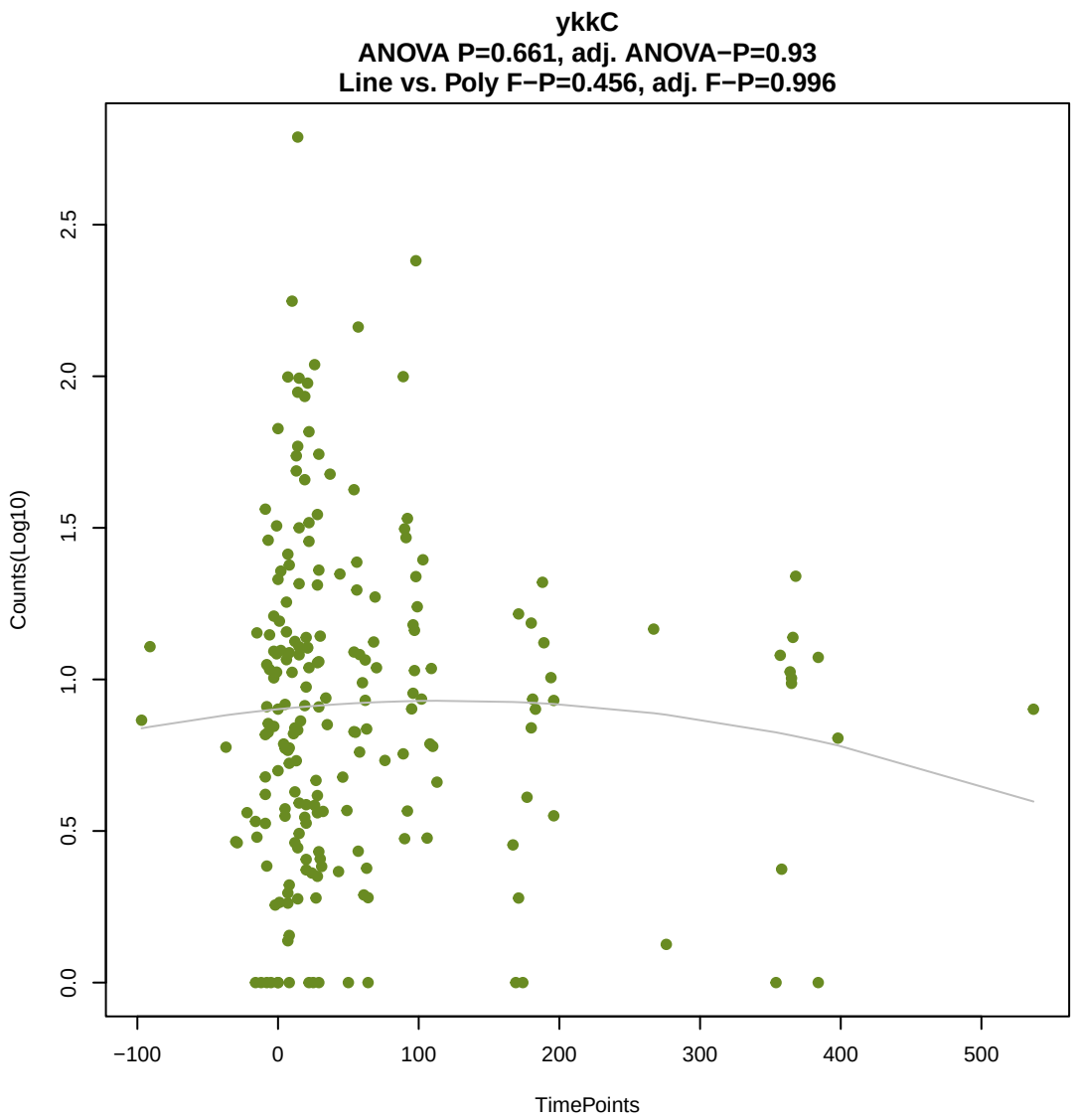

EC−19
ANOVA P=0.746, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.444, adj. F−P=0.996
Counts(Log10)
TimePoints

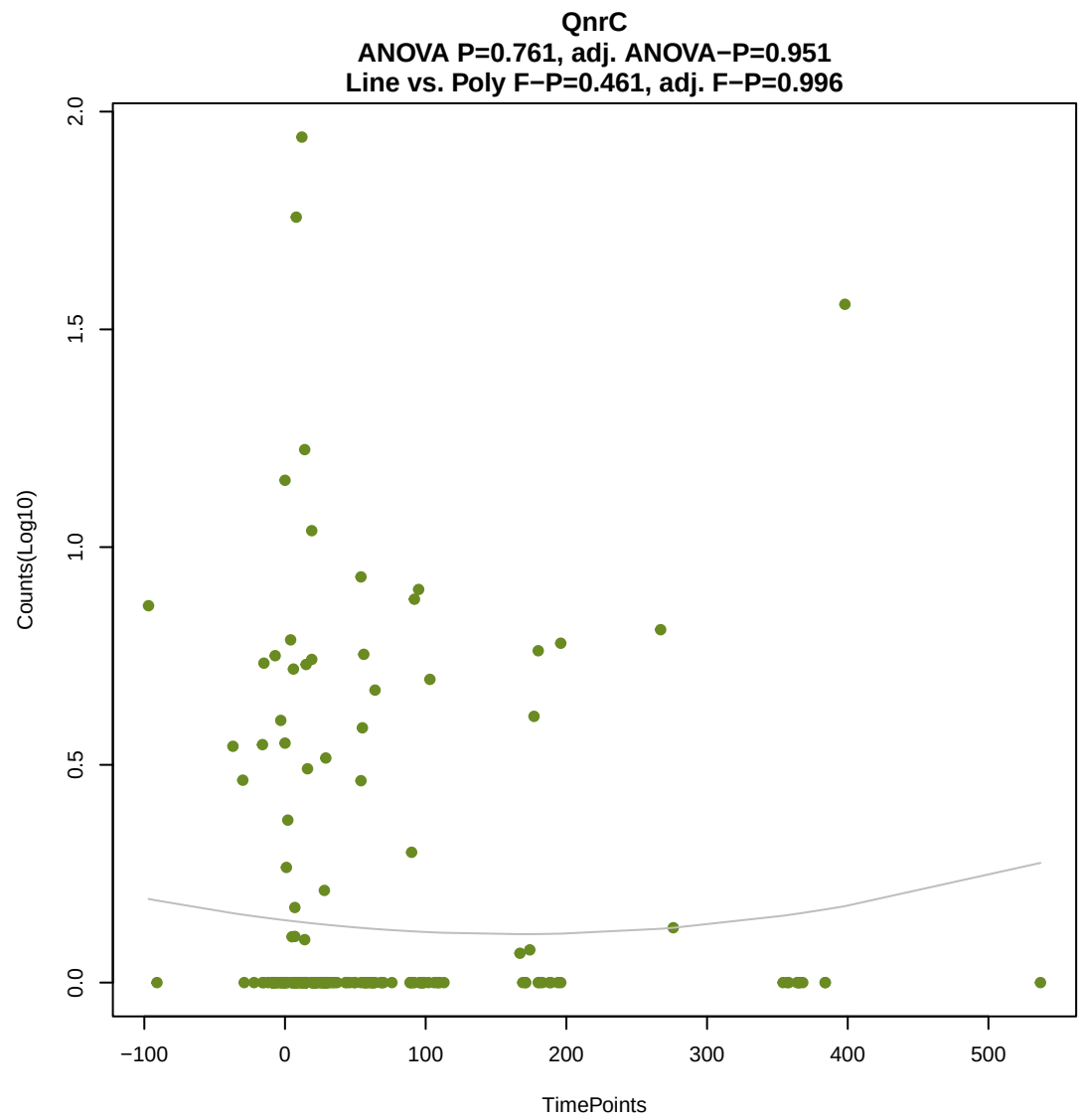

SAT−4
ANOVA P=0.00042, adj. ANOVA−P=0.0258
Line vs. Poly F−P=0.448, adj. F−P=0.996
Counts(Log10)
TimePoints

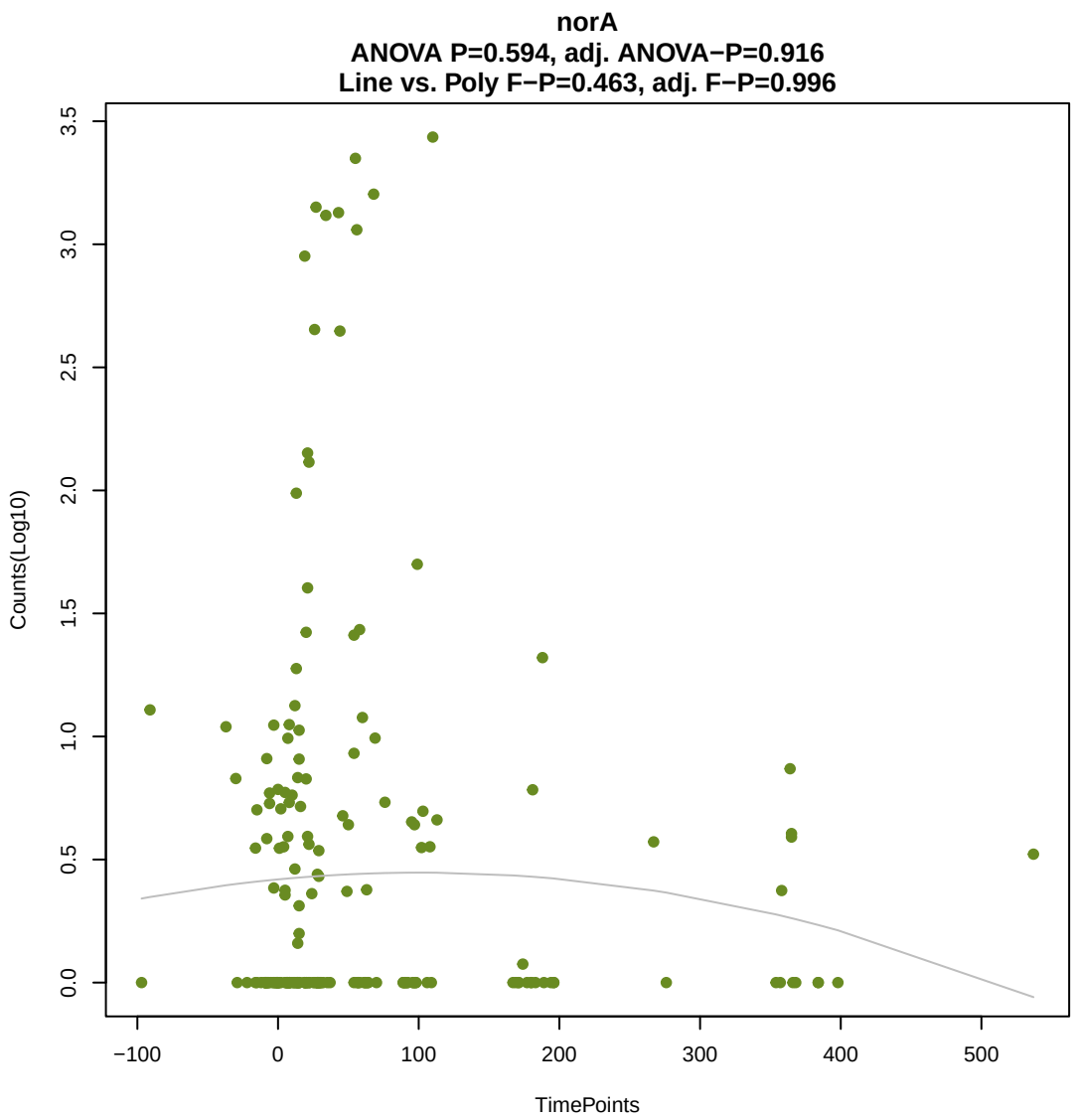

OXA−209
ANOVA P=0.68, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.45, adj. F−P=0.996
Counts(Log10)
TimePoints

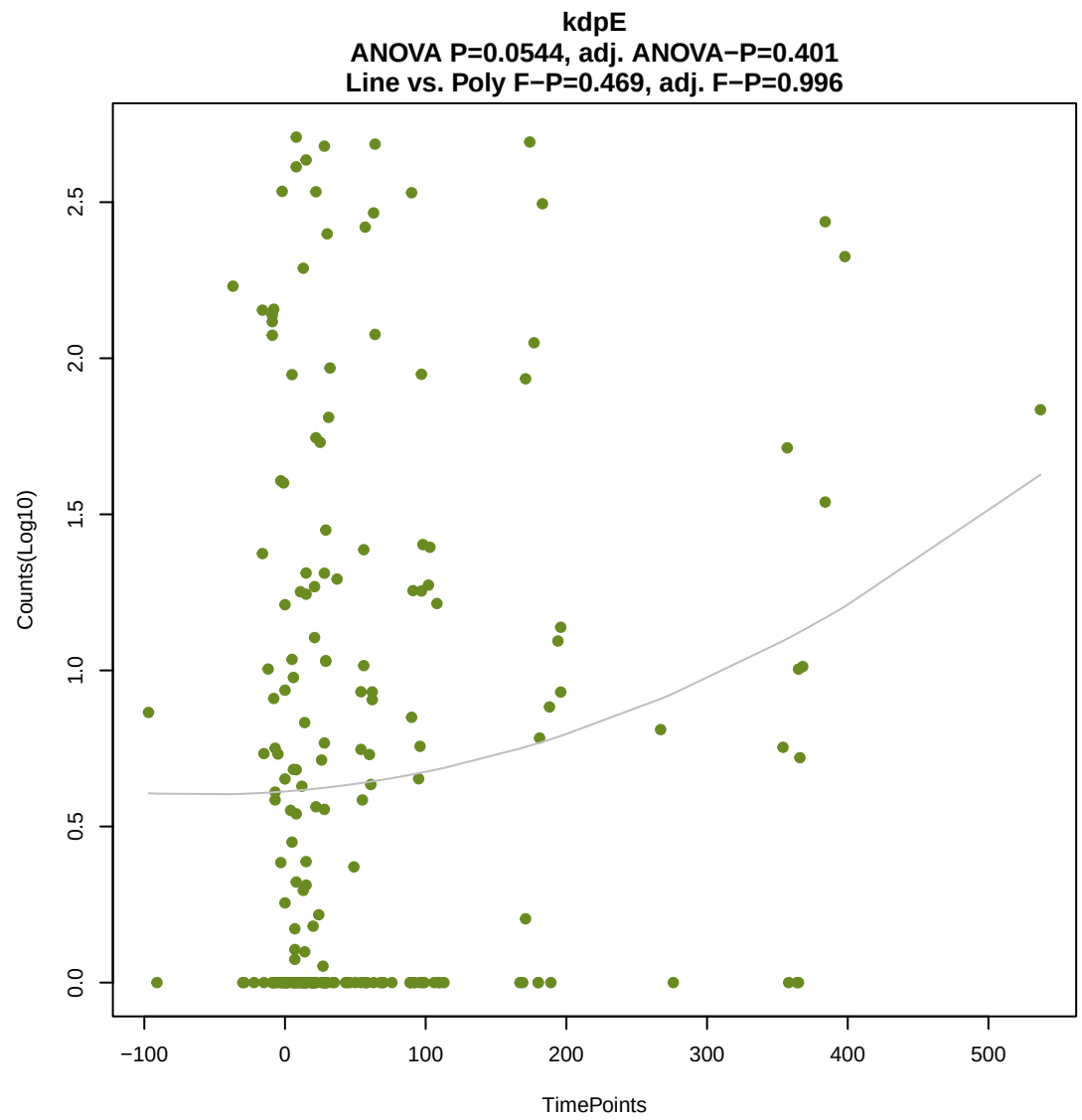

SAT−3
ANOVA P=0.749, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.455, adj. F−P=0.996
Counts(Log10)
TimePoints

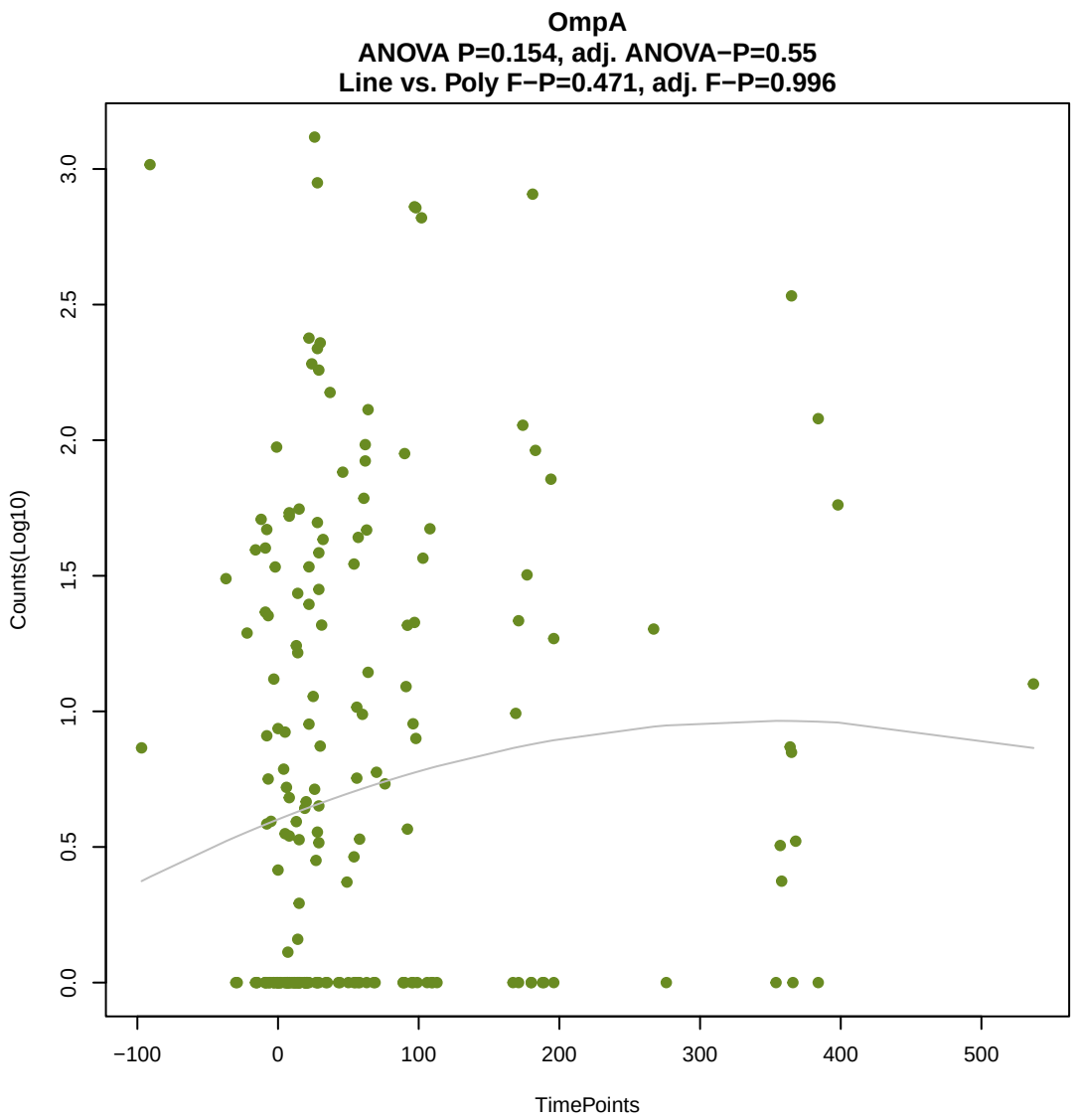

efmA
ANOVA P=0.746, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.456, adj. F−P=0.996
Counts(Log10)
TimePoints

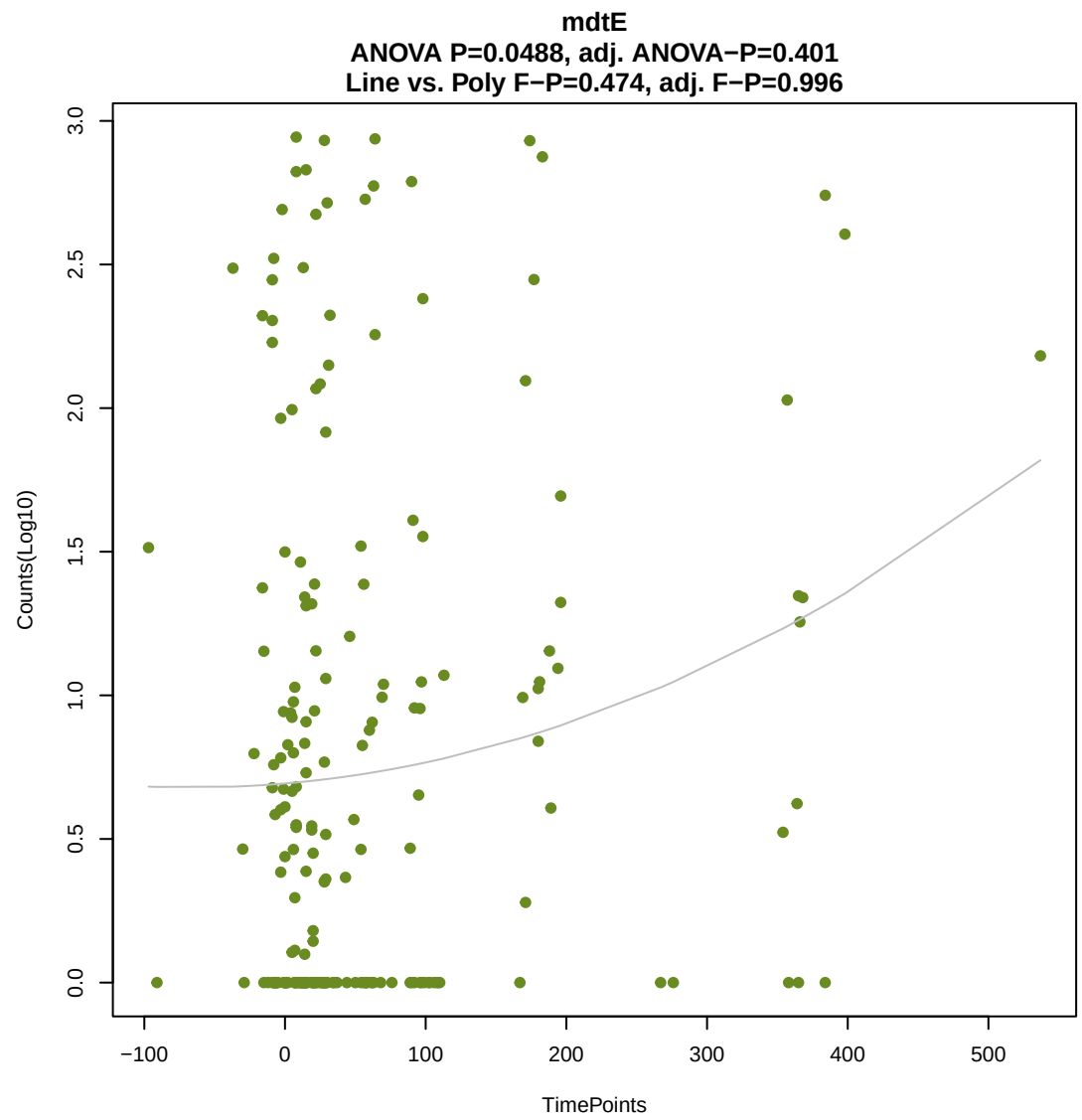

ykkC
ANOVA P=0.661, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.456, adj. F−P=0.996
Counts(Log10)
TimePoints

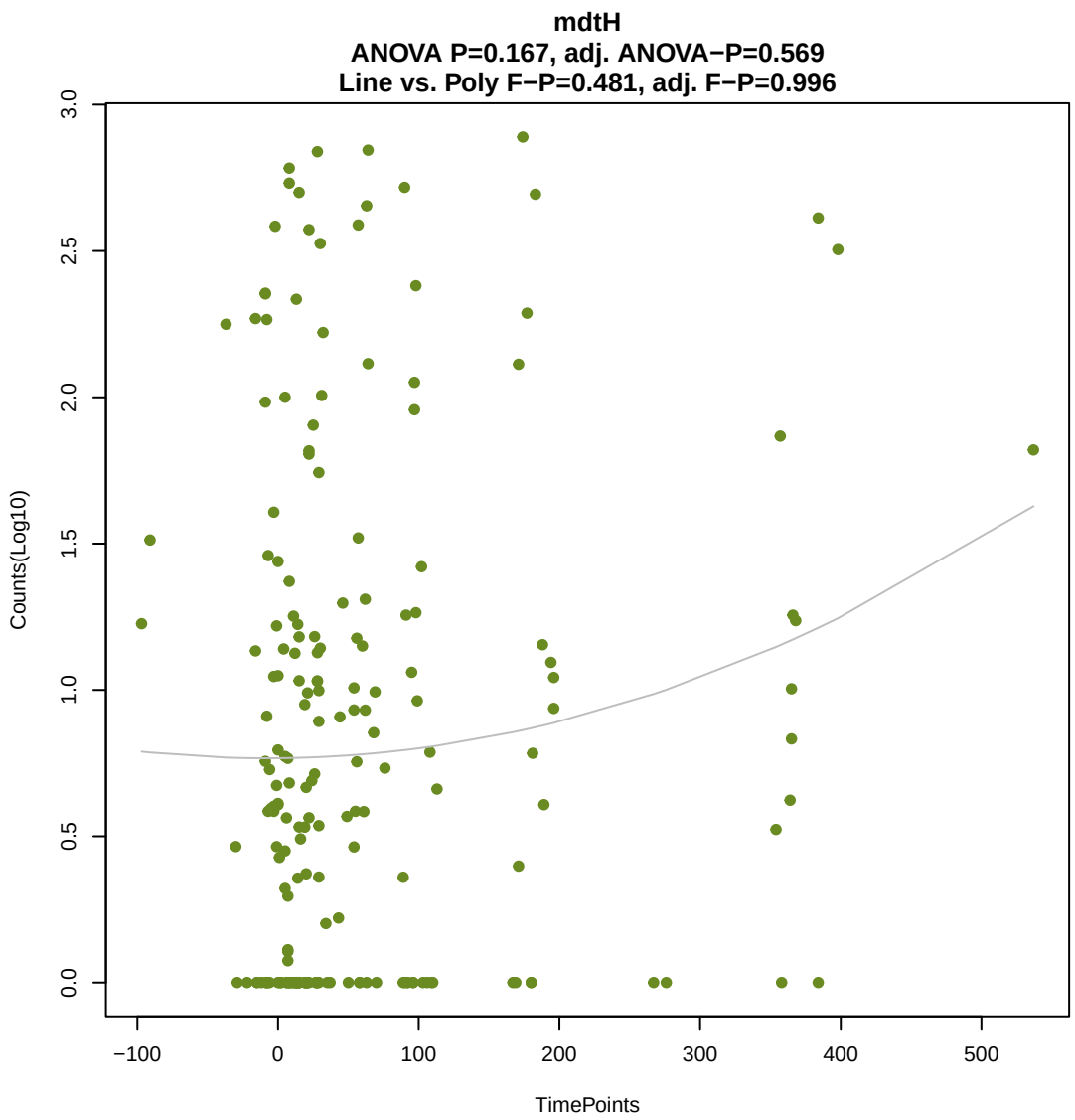

QnrC
ANOVA P=0.761, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.461, adj. F−P=0.996
Counts(Log10)
TimePoints

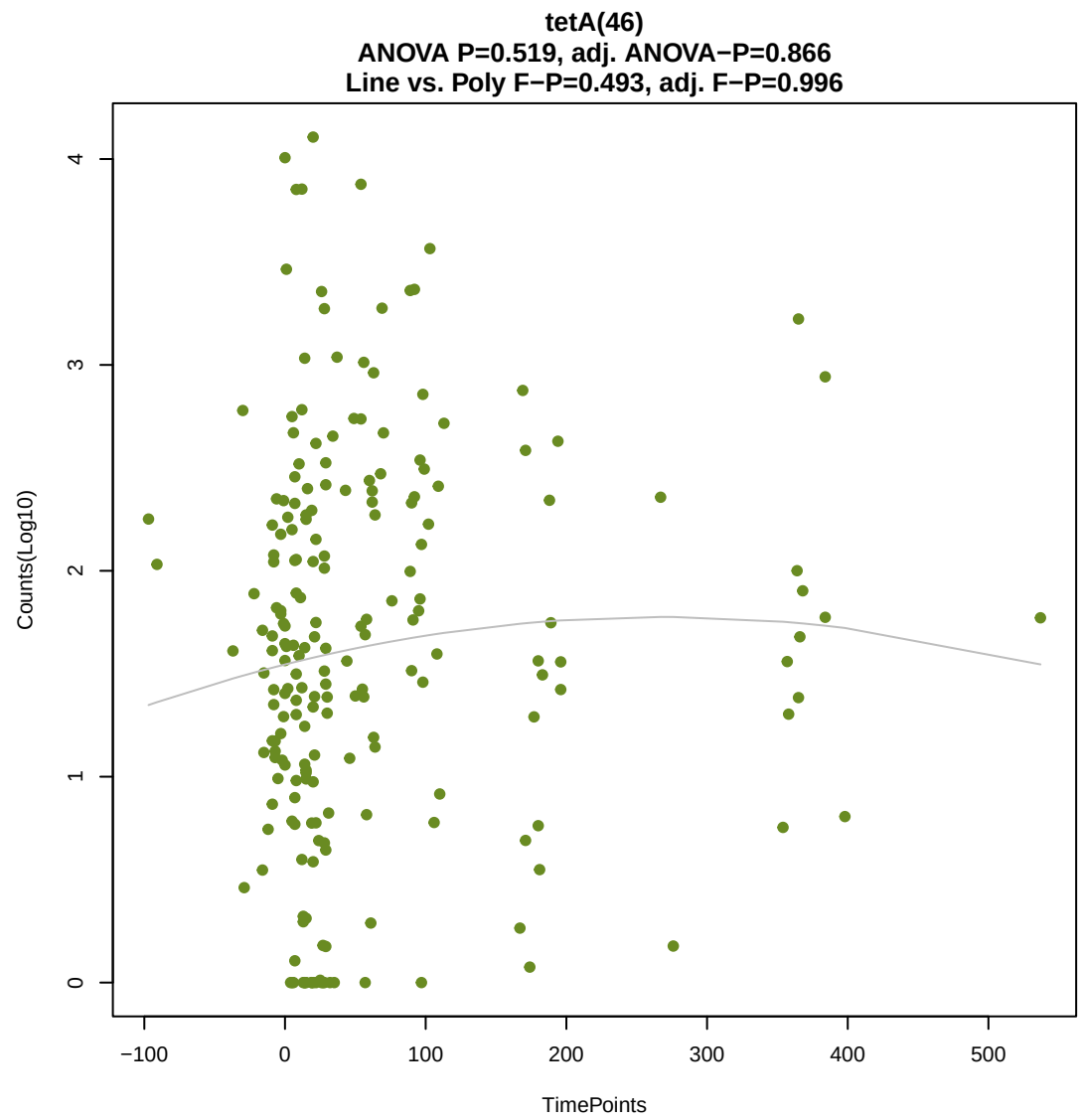

norA
ANOVA P=0.594, adj. ANOVA−P=0.916
Line vs. Poly F−P=0.463, adj. F−P=0.996
Counts(Log10)
TimePoints

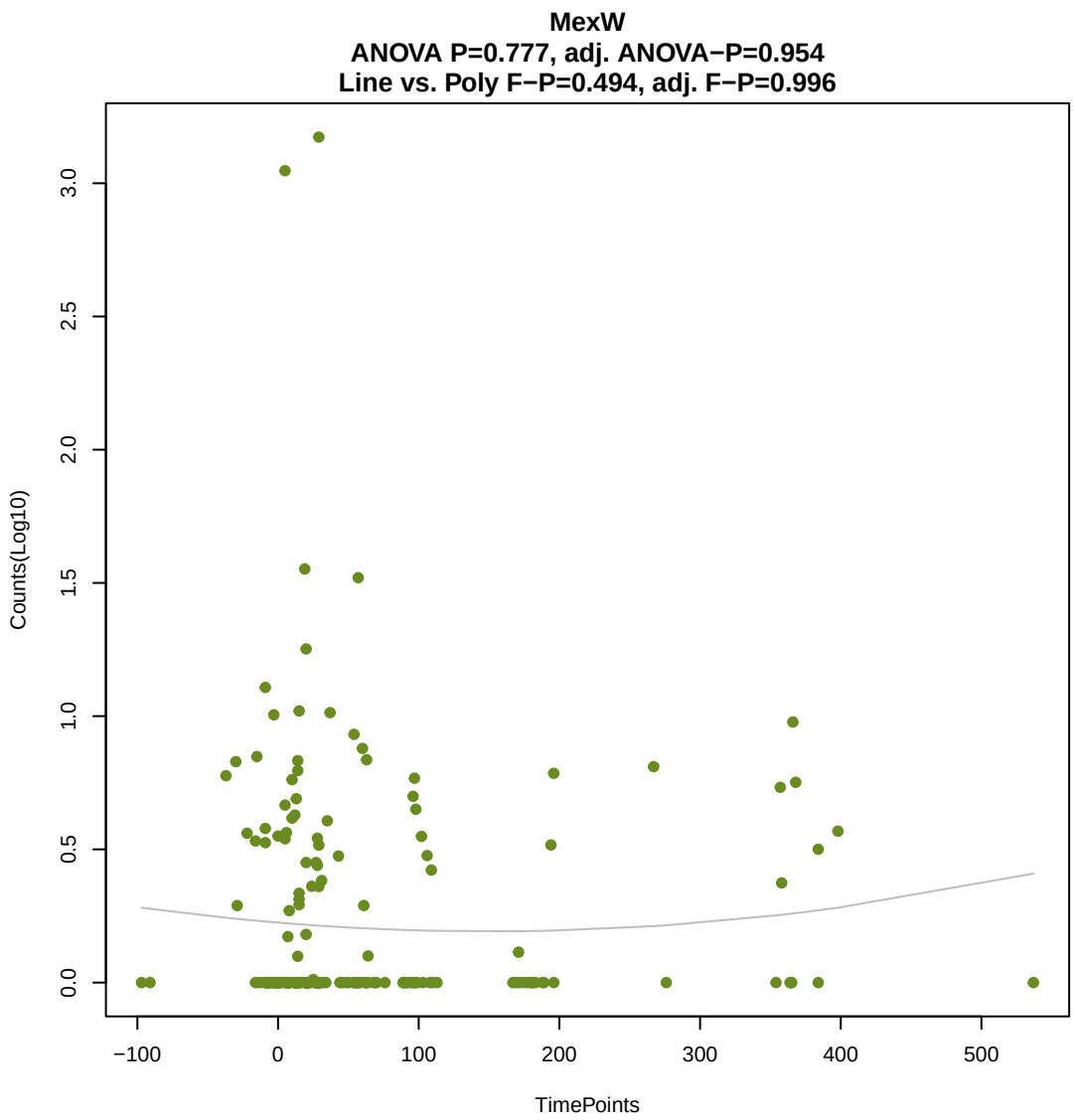

kdpE
ANOVA P=0.0544, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.469, adj. F−P=0.996
Counts(Log10)
TimePoints

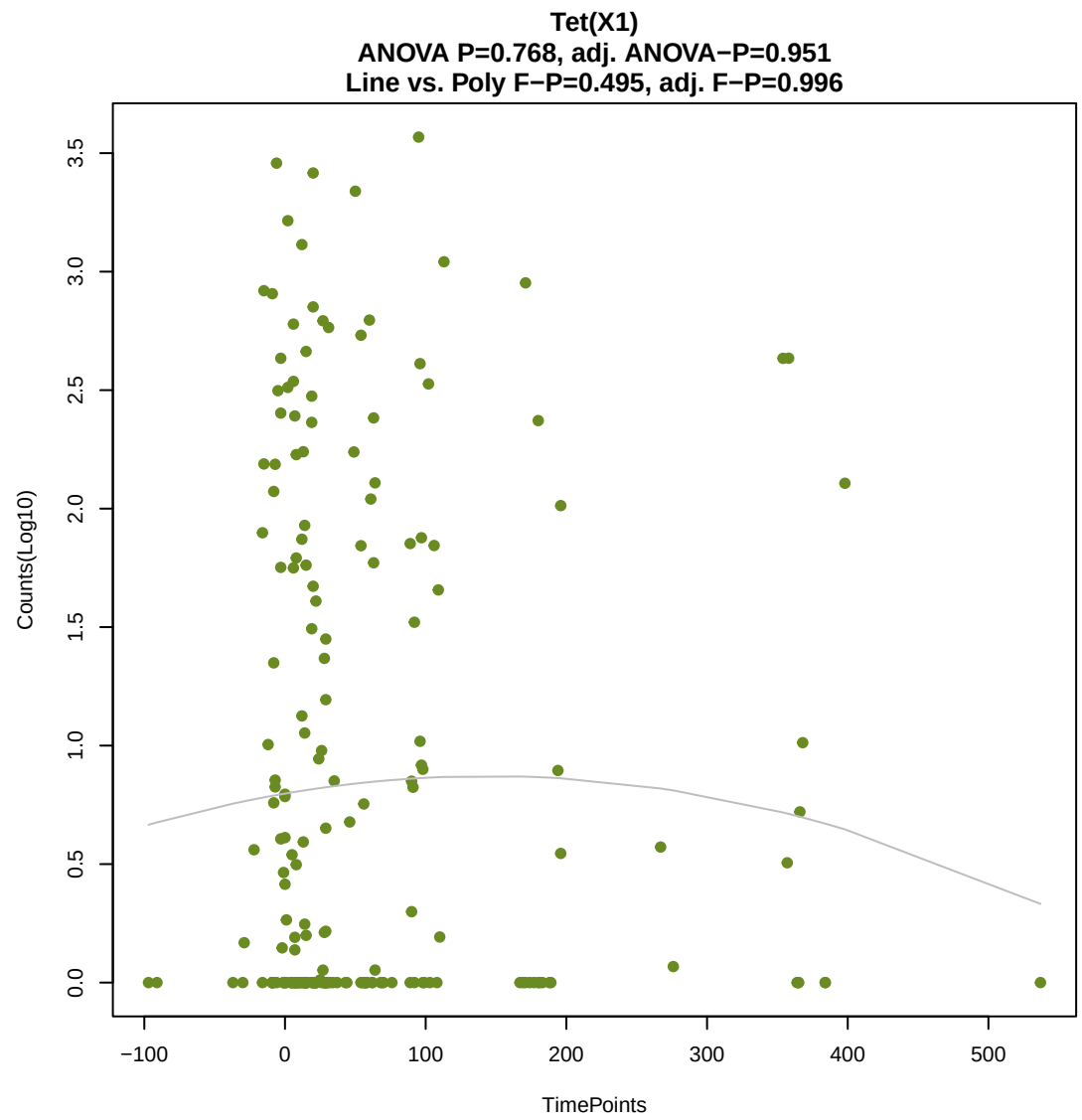

OmpA
ANOVA P=0.154, adj. ANOVA−P=0.55
Line vs. Poly F−P=0.471, adj. F−P=0.996
Counts(Log10)
TimePoints

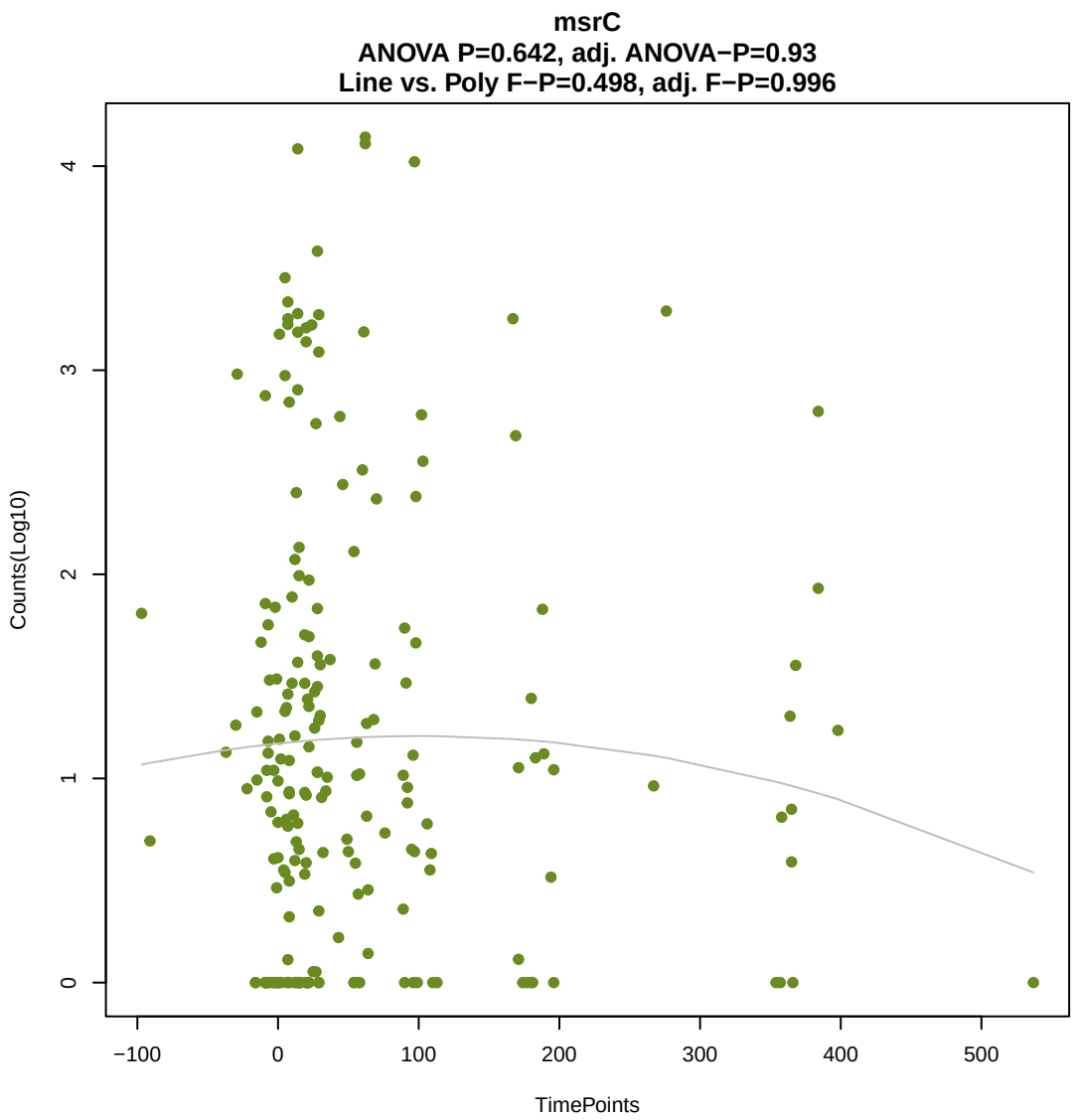

mdtE
ANOVA P=0.0488, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.474, adj. F−P=0.996
Counts(Log10)
TimePoints

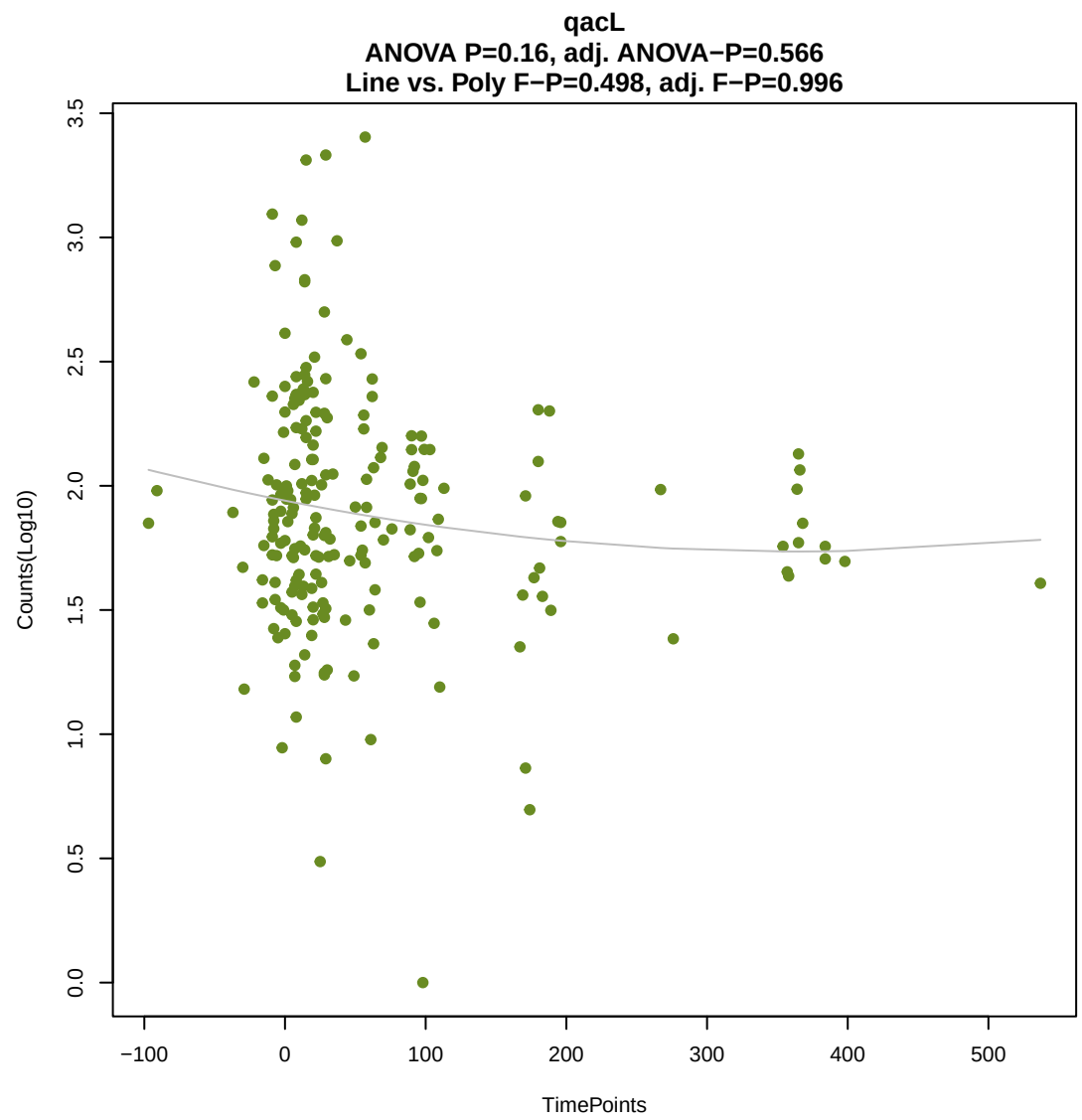

mdtH
ANOVA P=0.167, adj. ANOVA−P=0.569
Line vs. Poly F−P=0.481, adj. F−P=0.996
Counts(Log10)
TimePoints

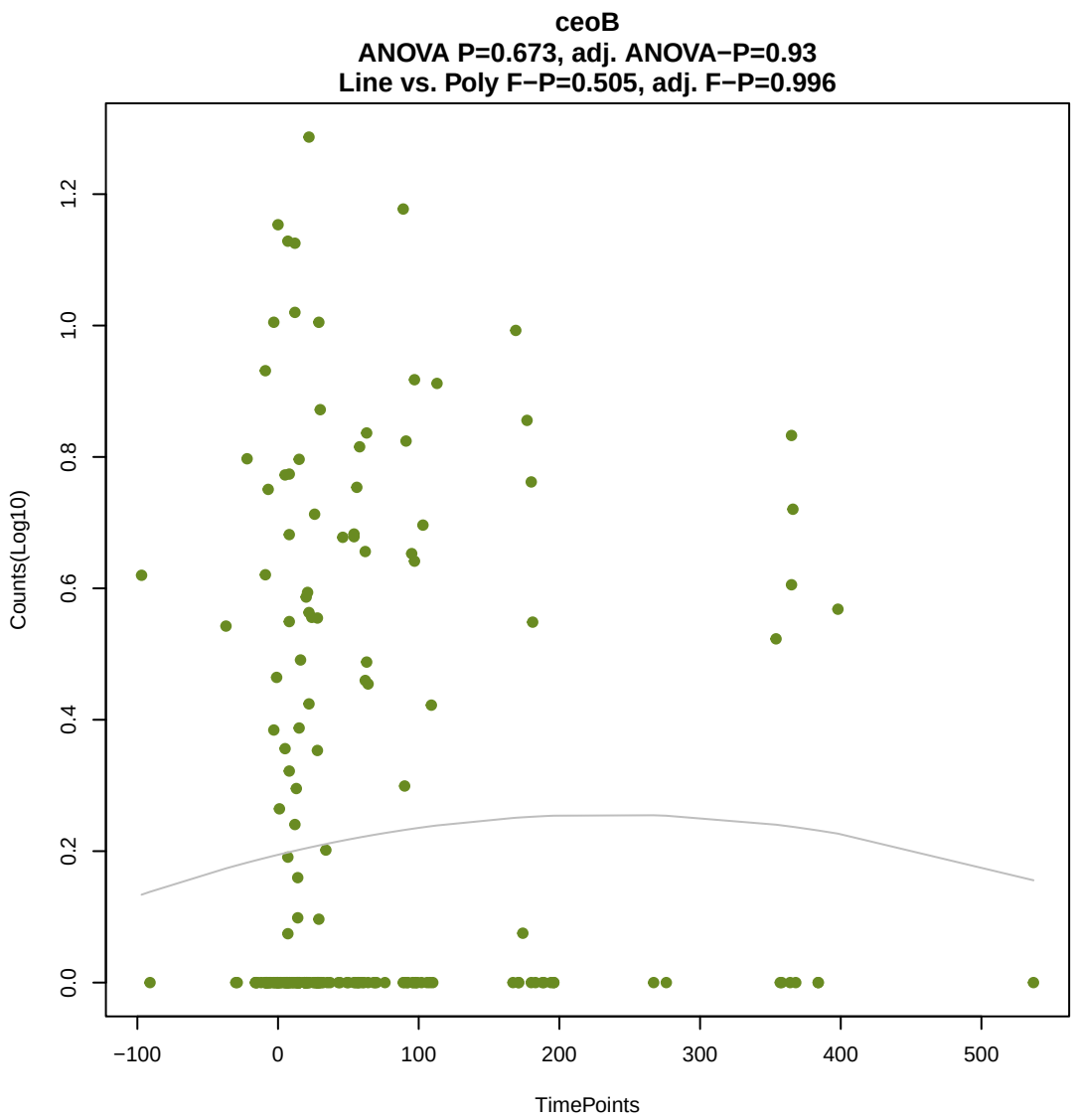

tetA(46)
ANOVA P=0.519, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.493, adj. F−P=0.996
Counts(Log10)
TimePoints

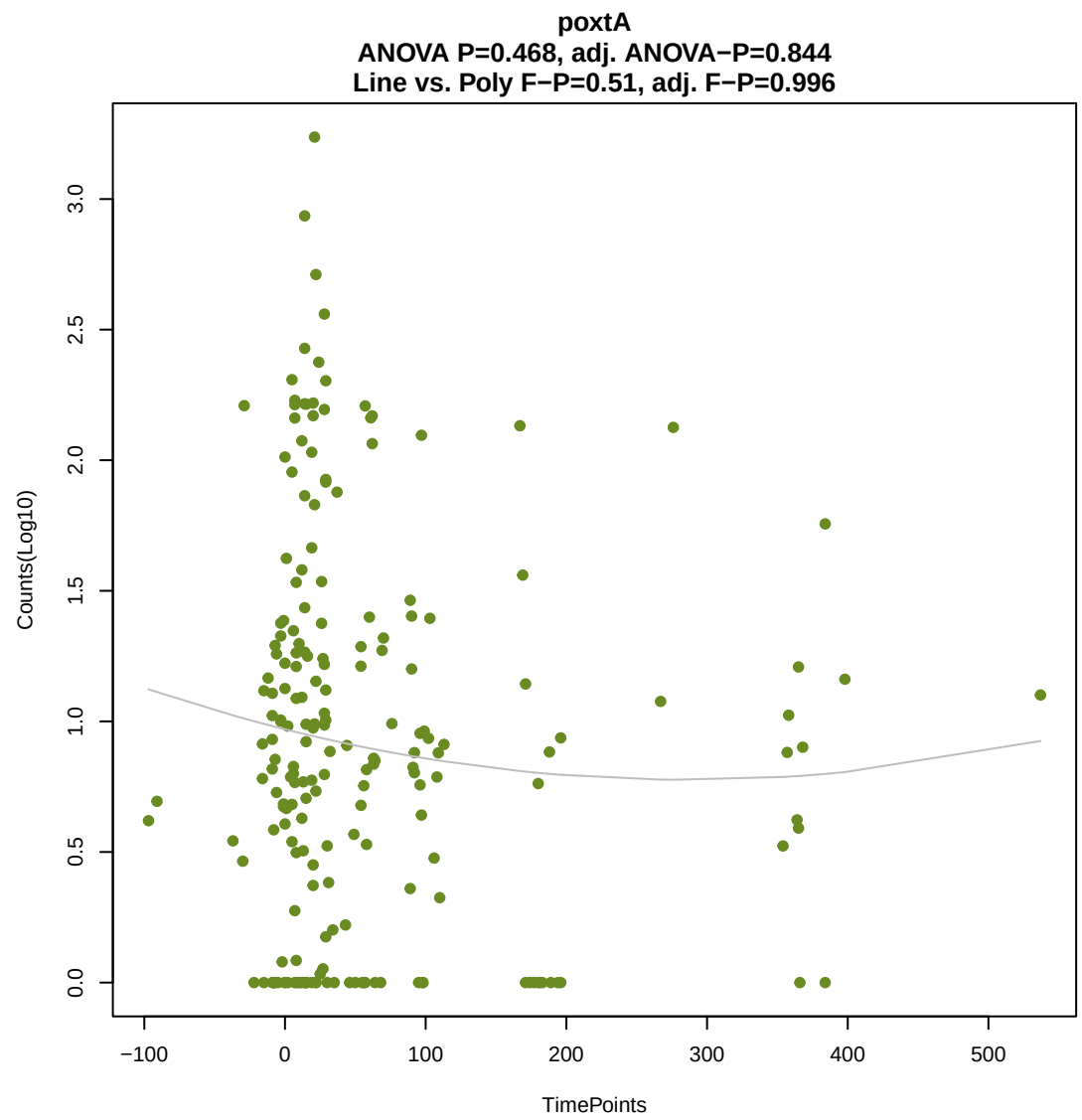

MexW
ANOVA P=0.777, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.494, adj. F−P=0.996
Counts(Log10)
TimePoints

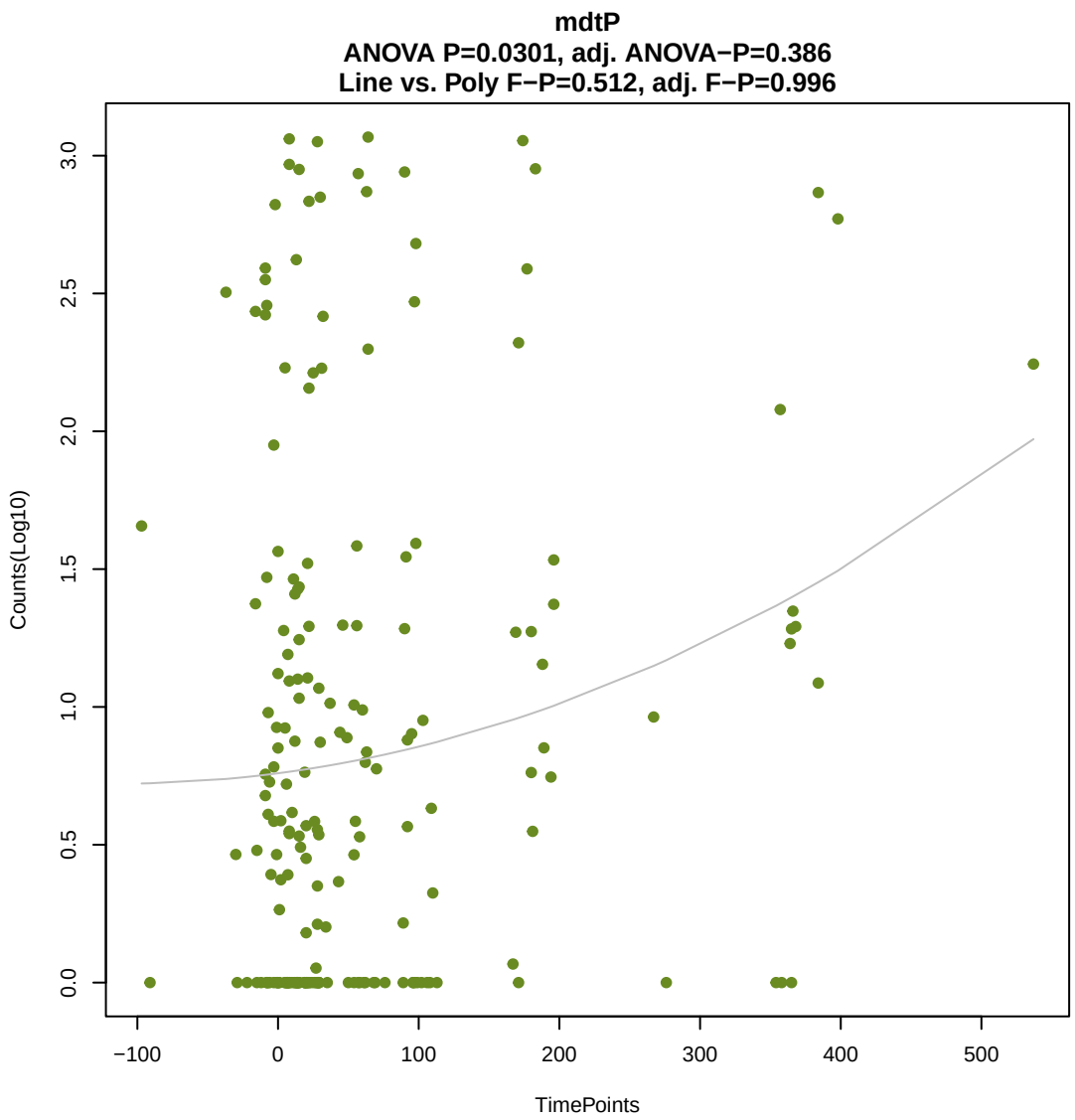

Tet(X1)
ANOVA P=0.768, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.495, adj. F−P=0.996
Counts(Log10)
TimePoints

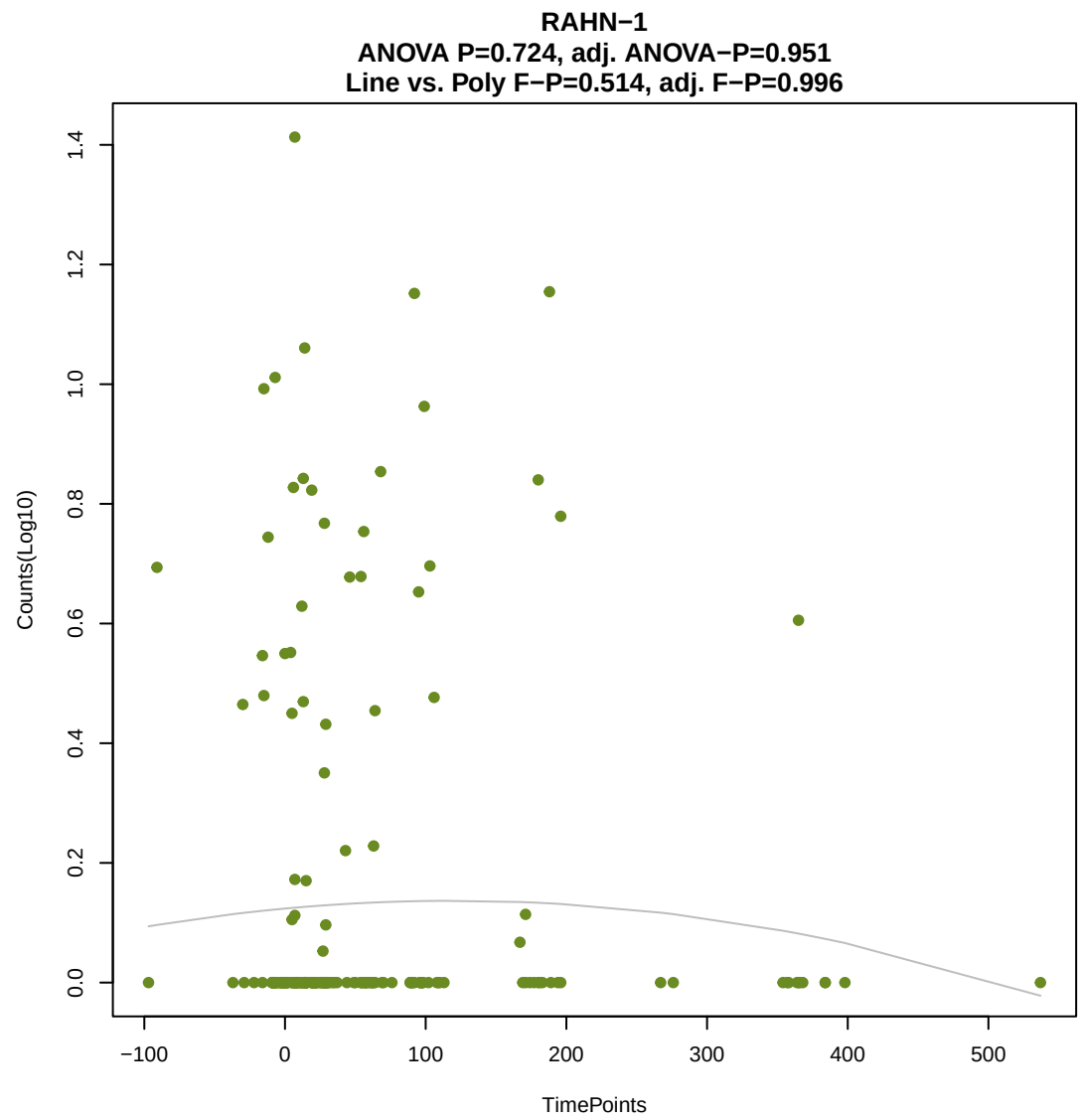

msrC
ANOVA P=0.642, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.498, adj. F−P=0.996
Counts(Log10)
TimePoints

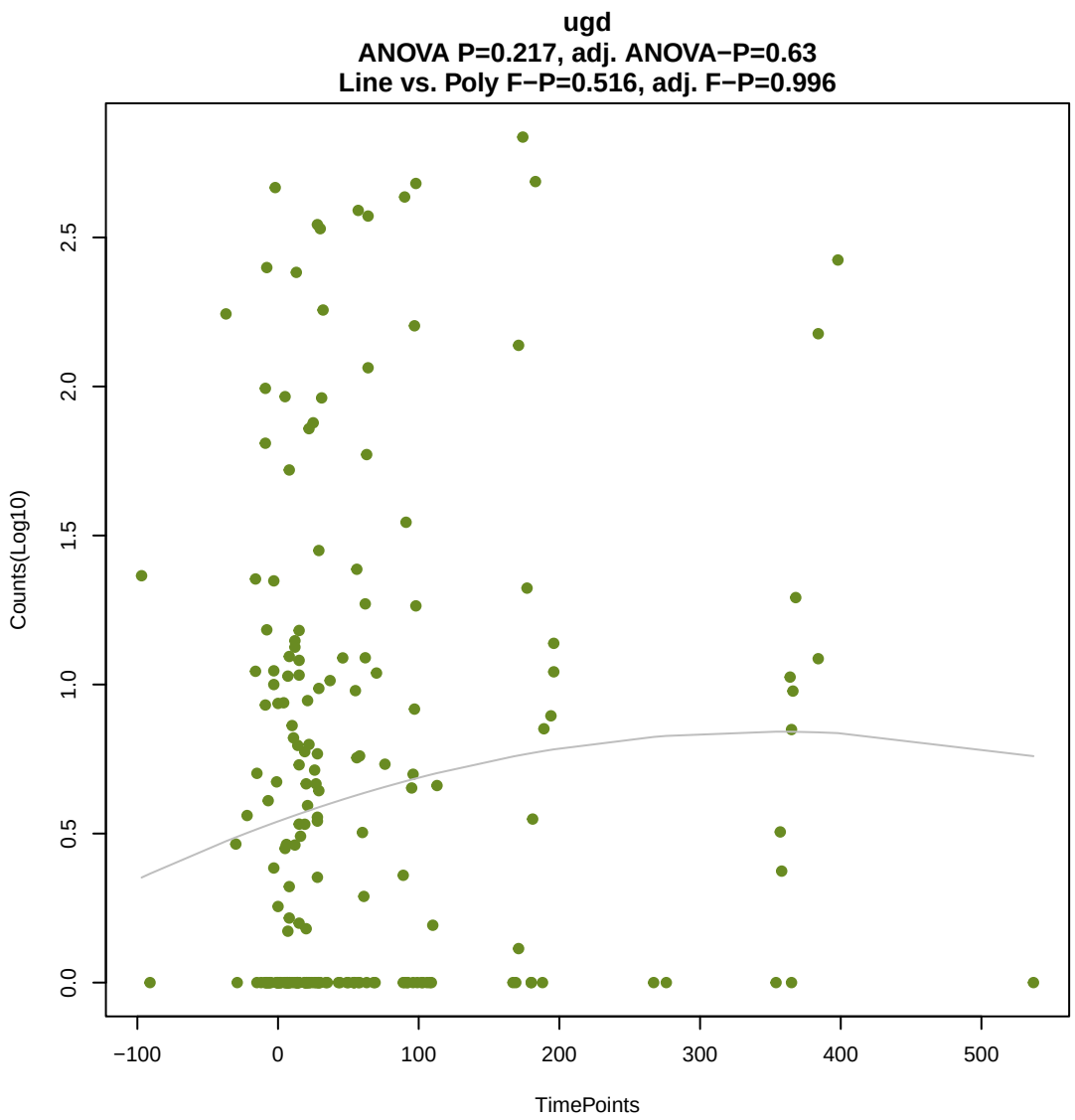

qacL
ANOVA P=0.16, adj. ANOVA−P=0.566
Line vs. Poly F−P=0.498, adj. F−P=0.996
Counts(Log10)
TimePoints

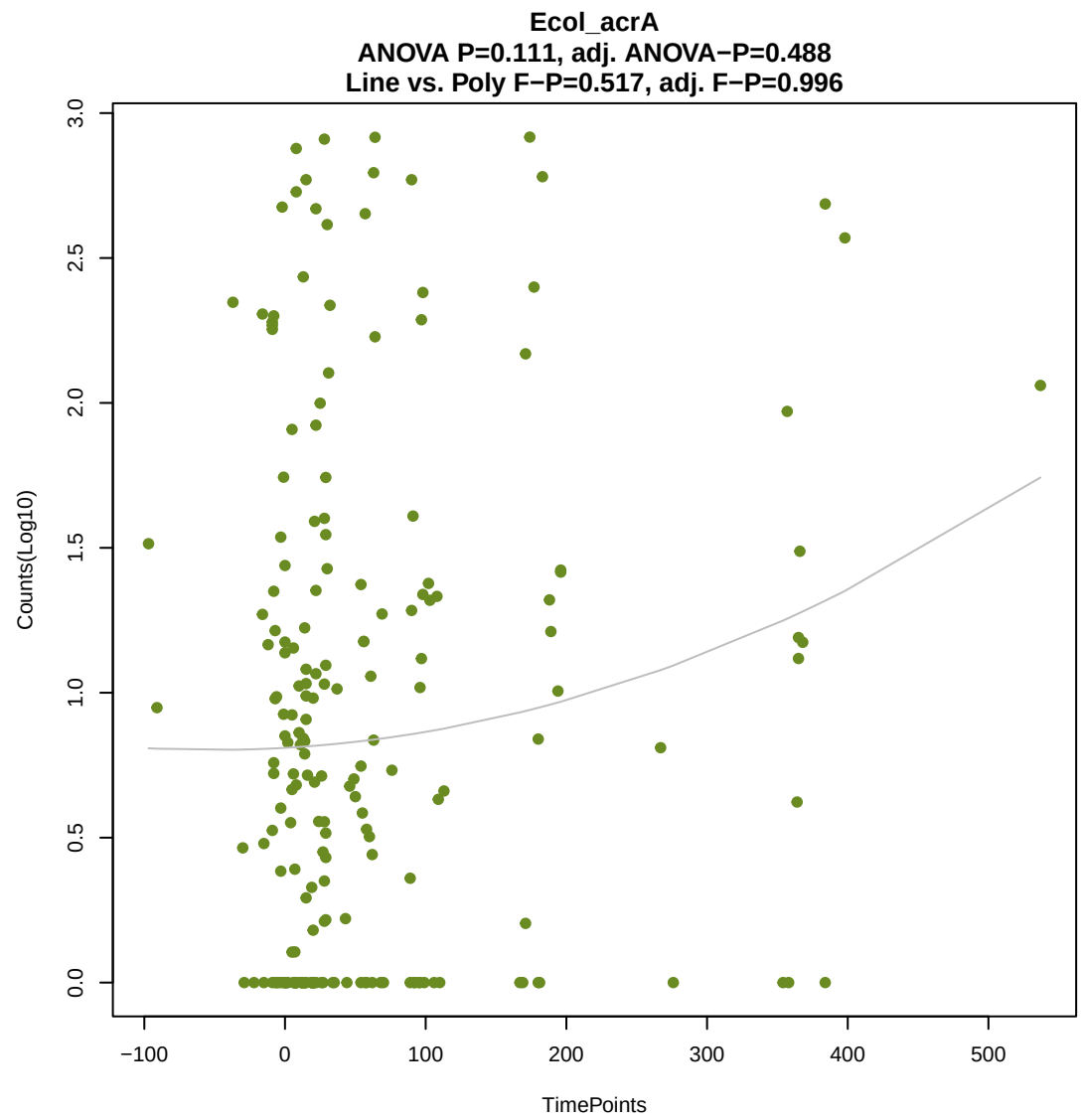

ceoB
ANOVA P=0.673, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.505, adj. F−P=0.996
Counts(Log10)
TimePoints

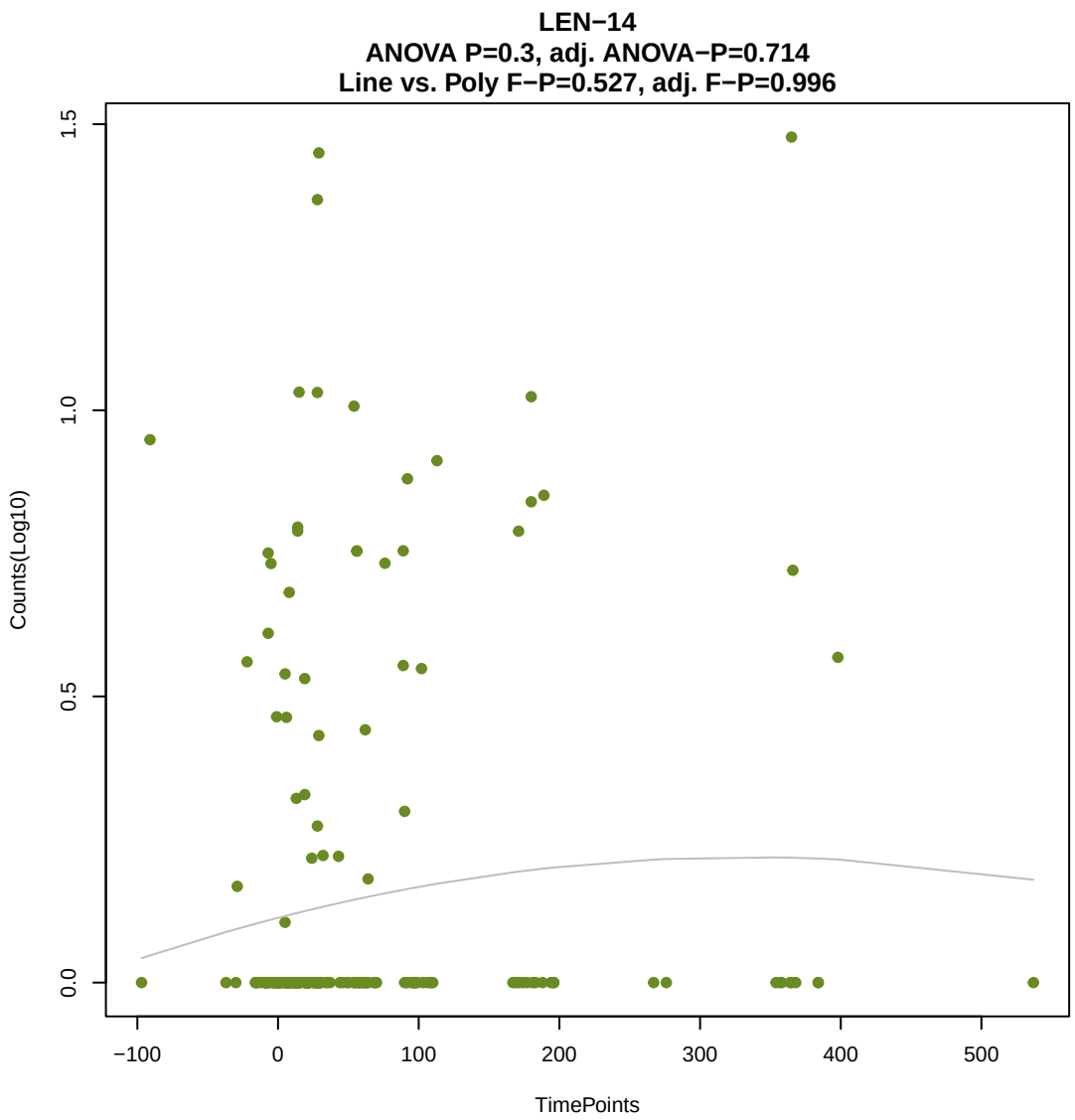

poxtA
ANOVA P=0.468, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.51, adj. F−P=0.996
Counts(Log10)
TimePoints

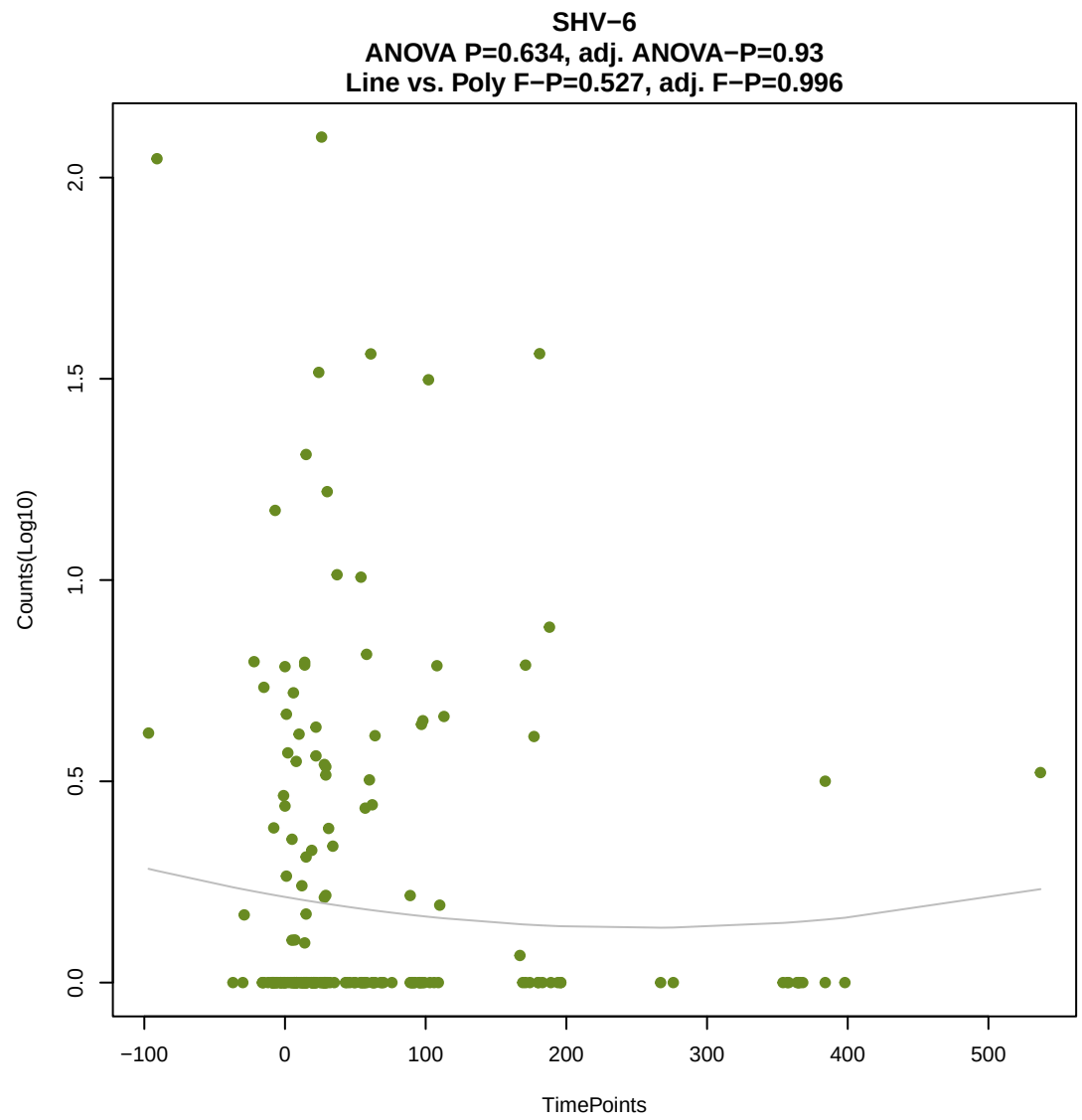

mdtP
ANOVA P=0.0301, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.512, adj. F−P=0.996
Counts(Log10)
TimePoints

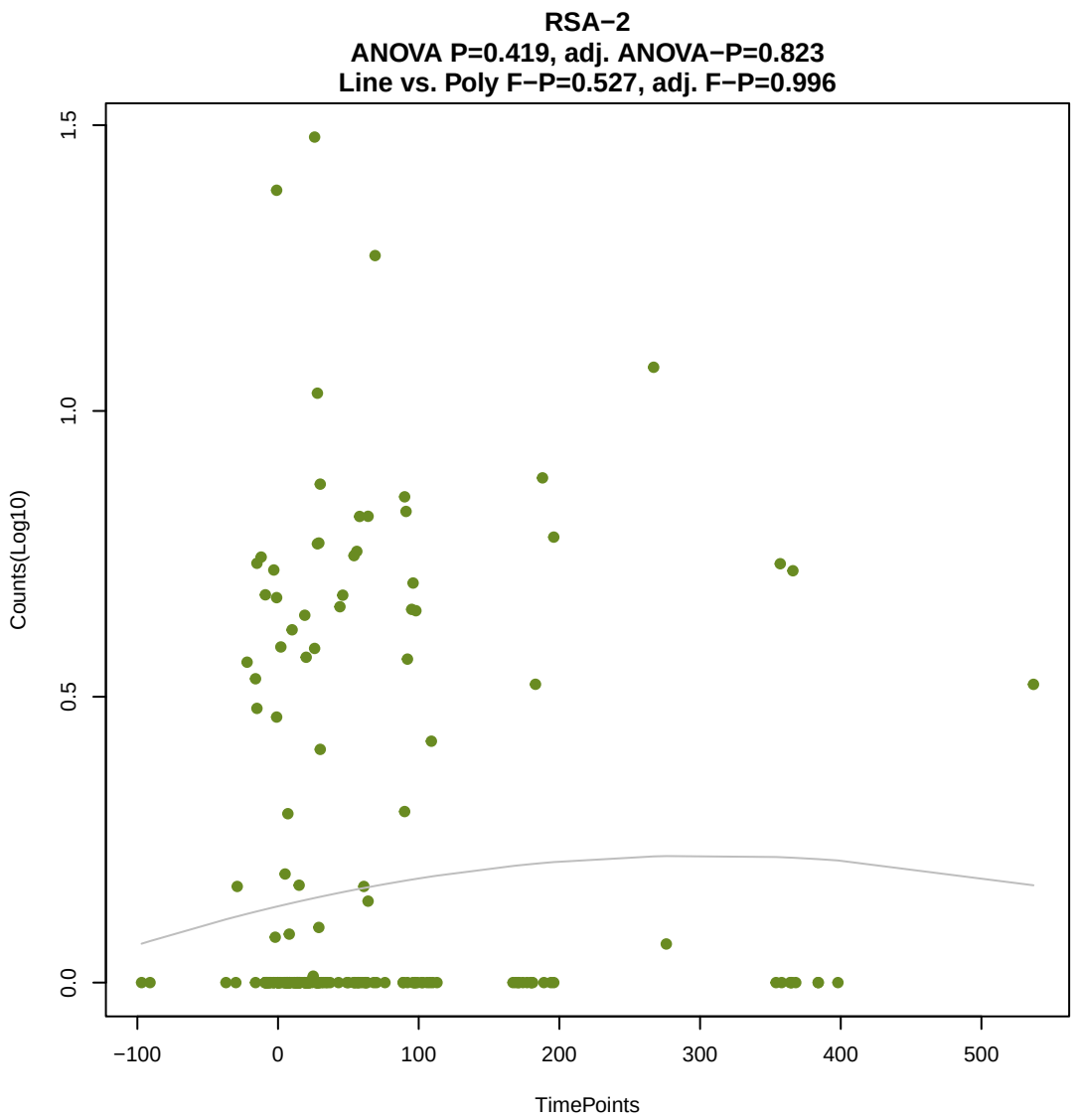

RAHN−1
ANOVA P=0.724, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.514, adj. F−P=0.996
Counts(Log10)
TimePoints

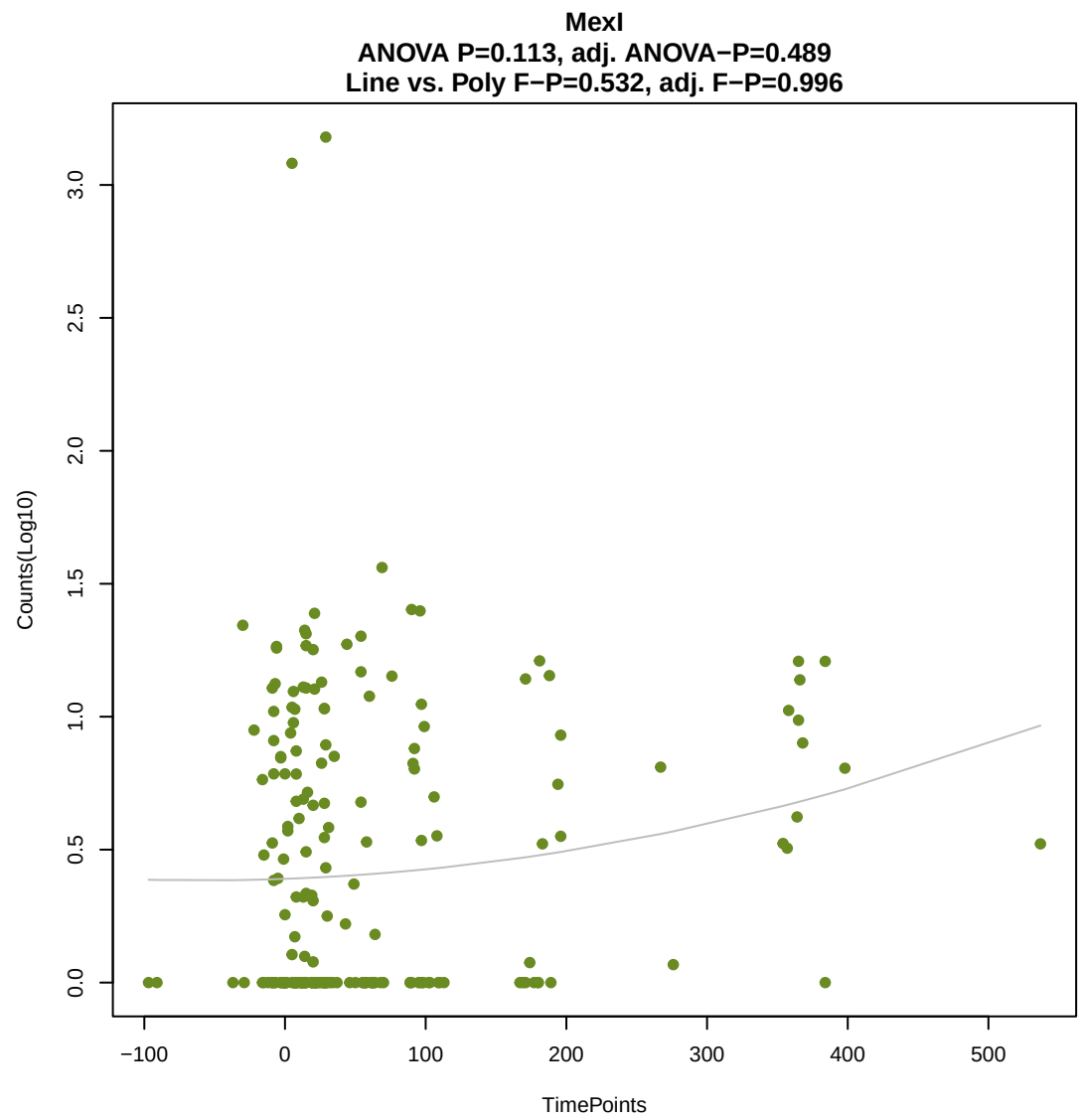

ugd
ANOVA P=0.217, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.516, adj. F−P=0.996
Counts(Log10)
TimePoints

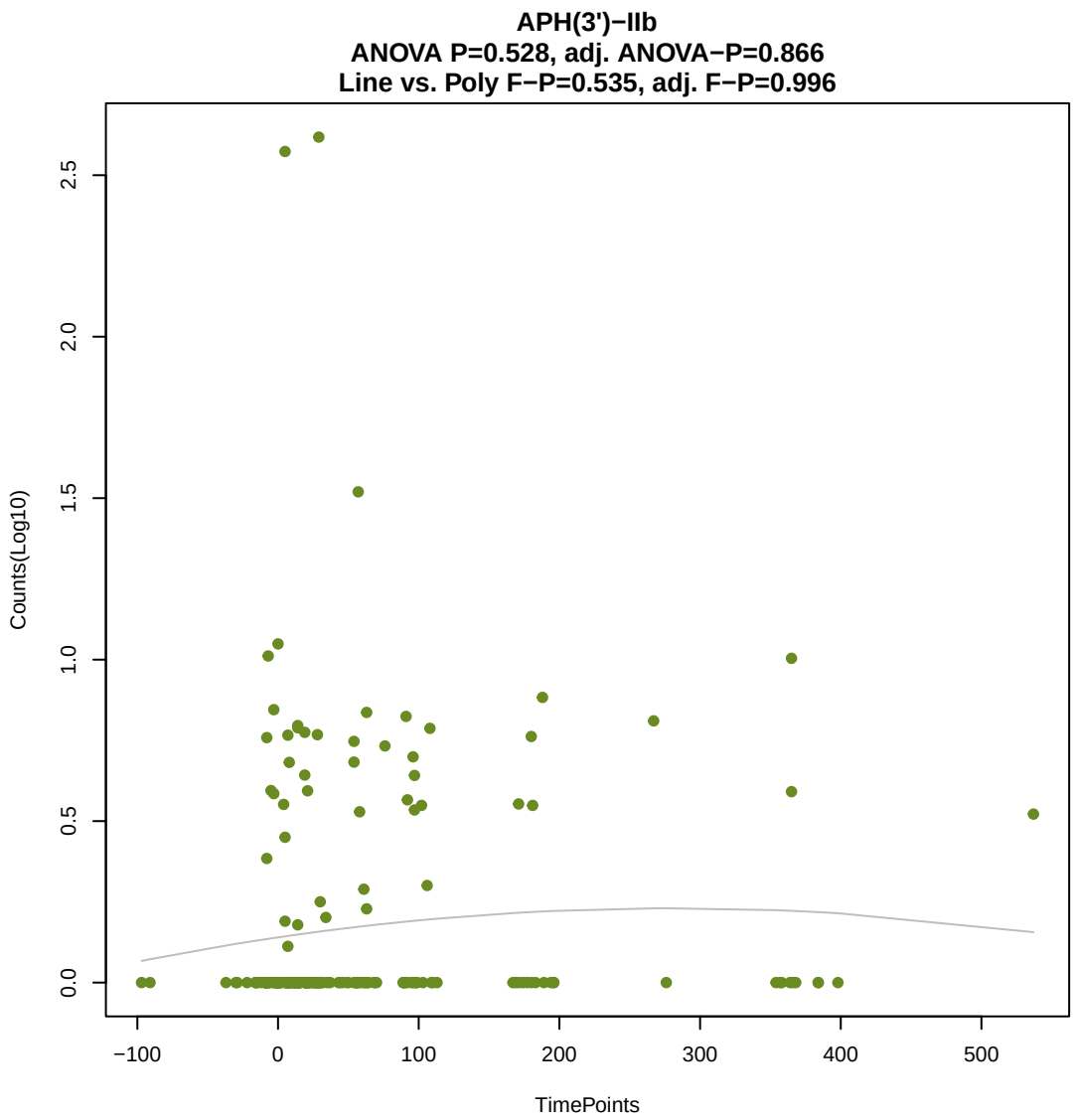

Ecol_acrA
ANOVA P=0.111, adj. ANOVA−P=0.488
Line vs. Poly F−P=0.517, adj. F−P=0.996
Counts(Log10)
TimePoints

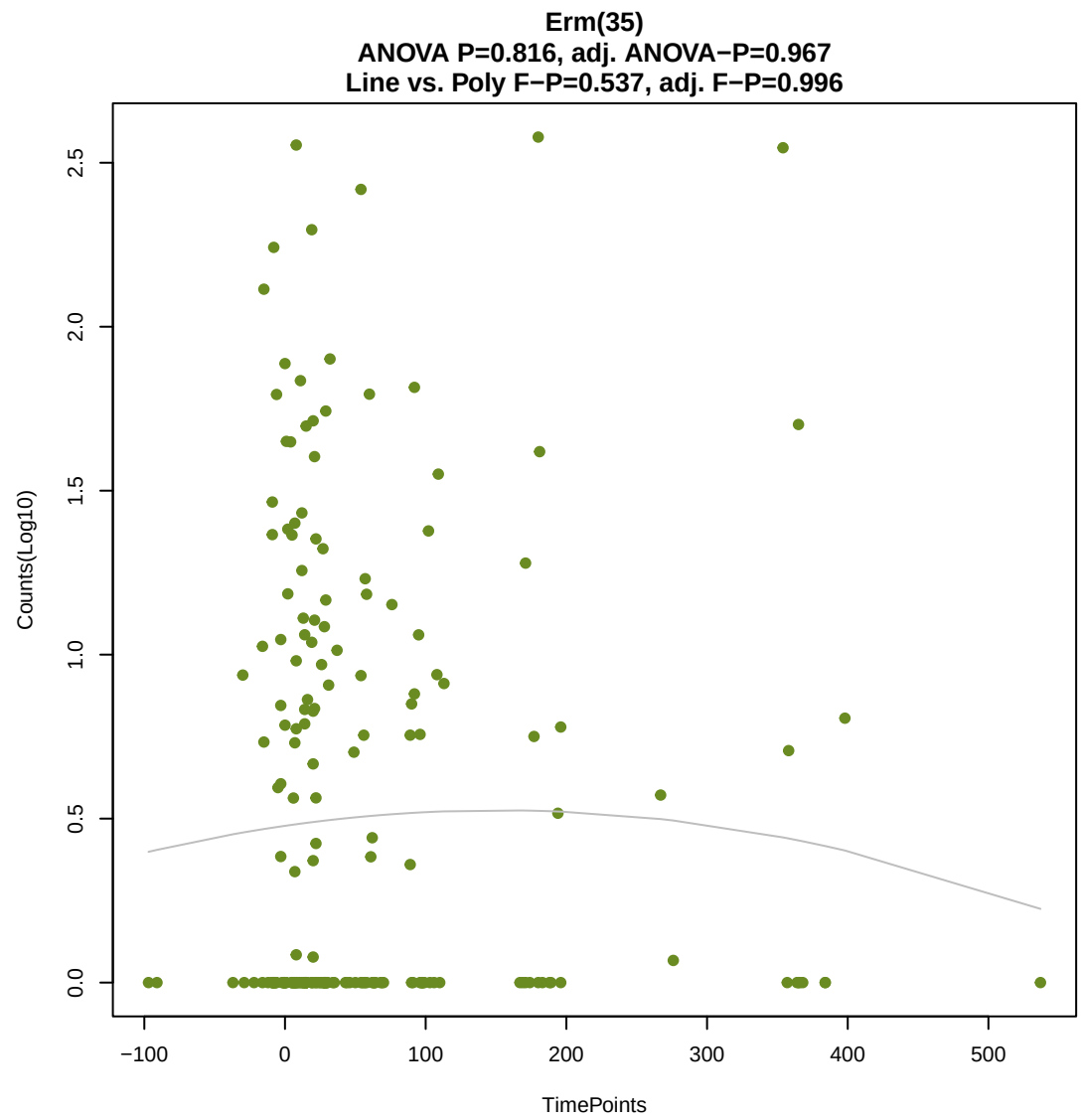

LEN−14
ANOVA P=0.3, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.527, adj. F−P=0.996
Counts(Log10)
TimePoints

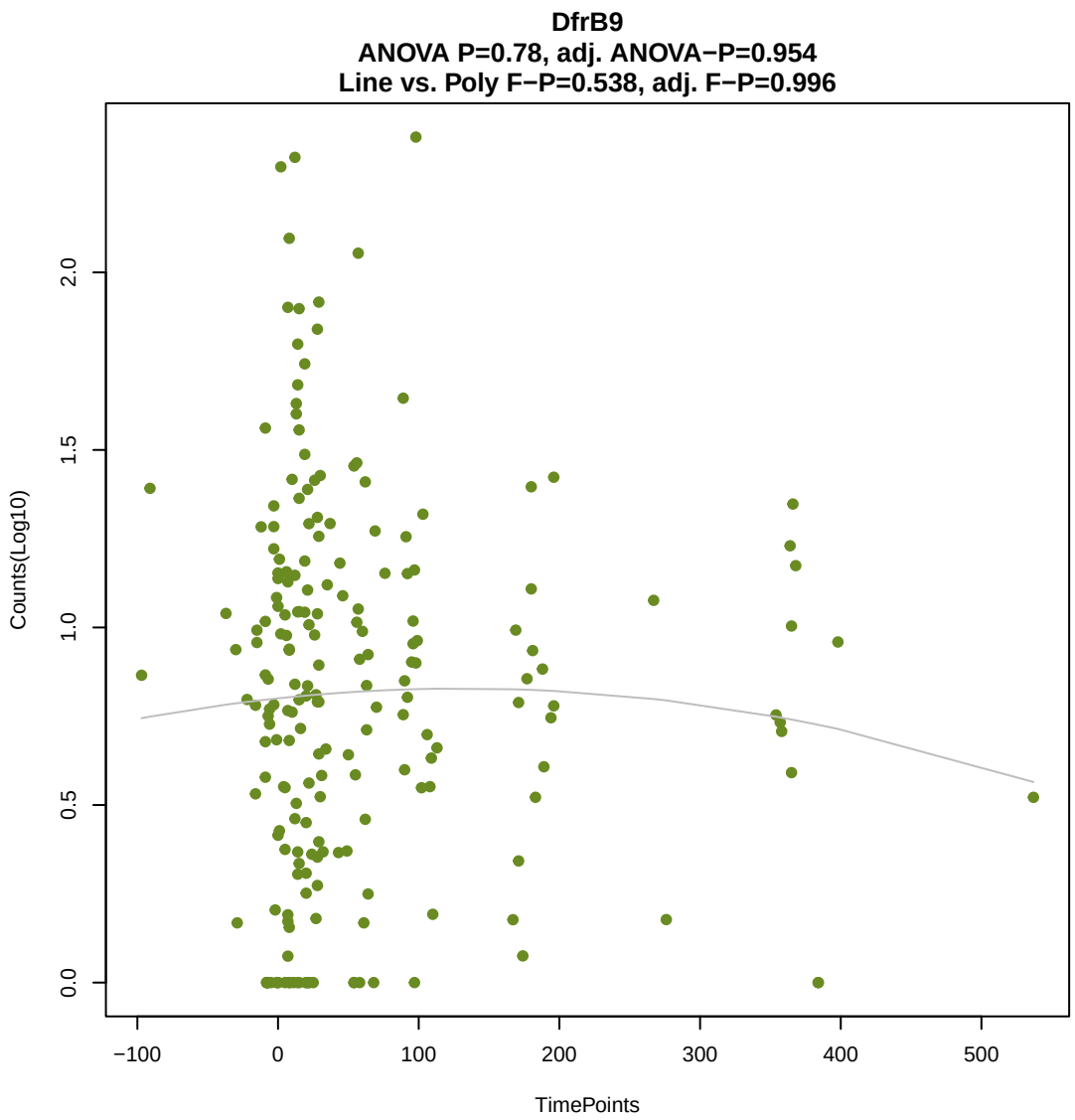

SHV−6
ANOVA P=0.634, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.527, adj. F−P=0.996
Counts(Log10)
TimePoints

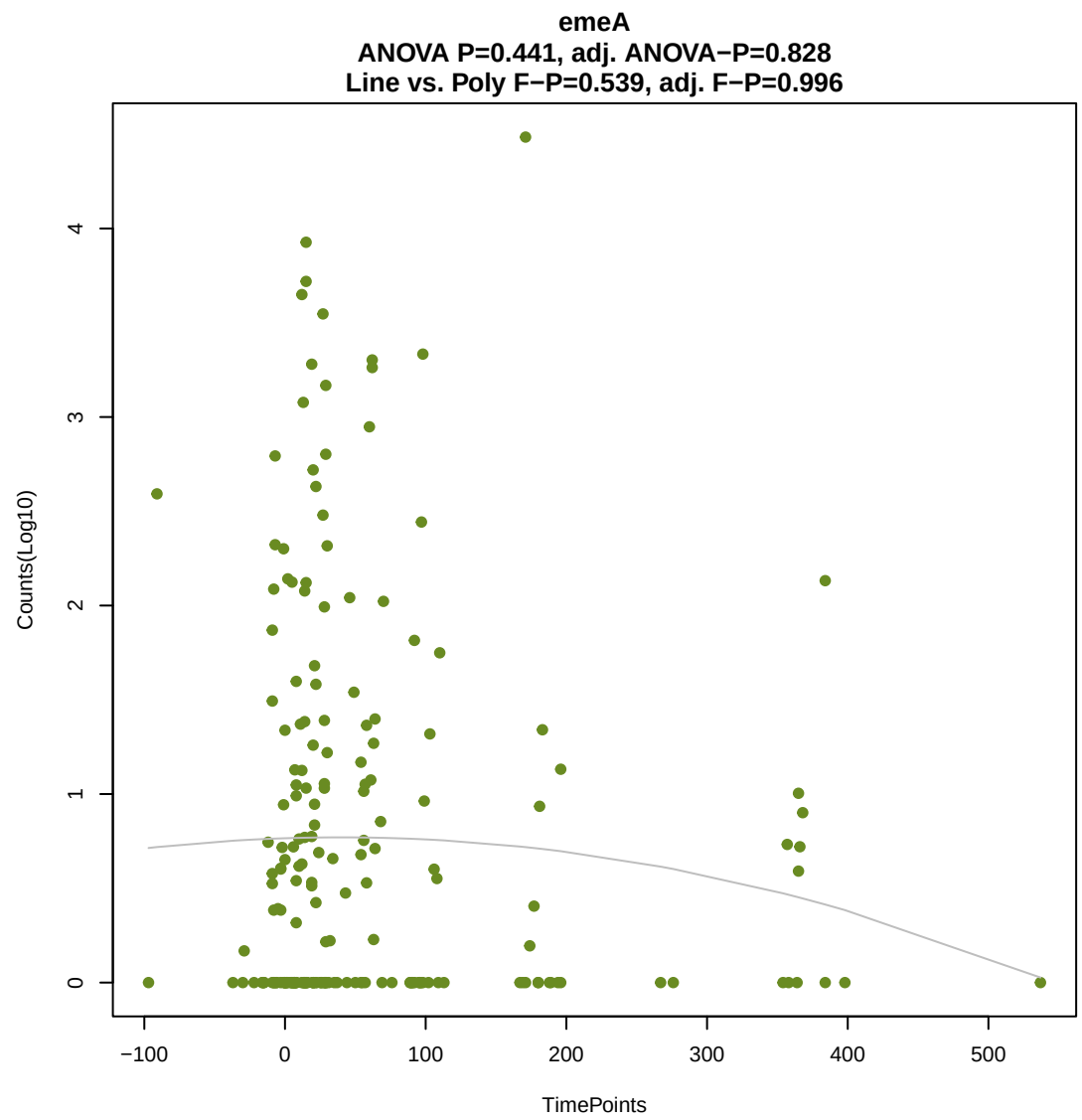

RSA−2
ANOVA P=0.419, adj. ANOVA−P=0.823
Line vs. Poly F−P=0.527, adj. F−P=0.996
Counts(Log10)
TimePoints

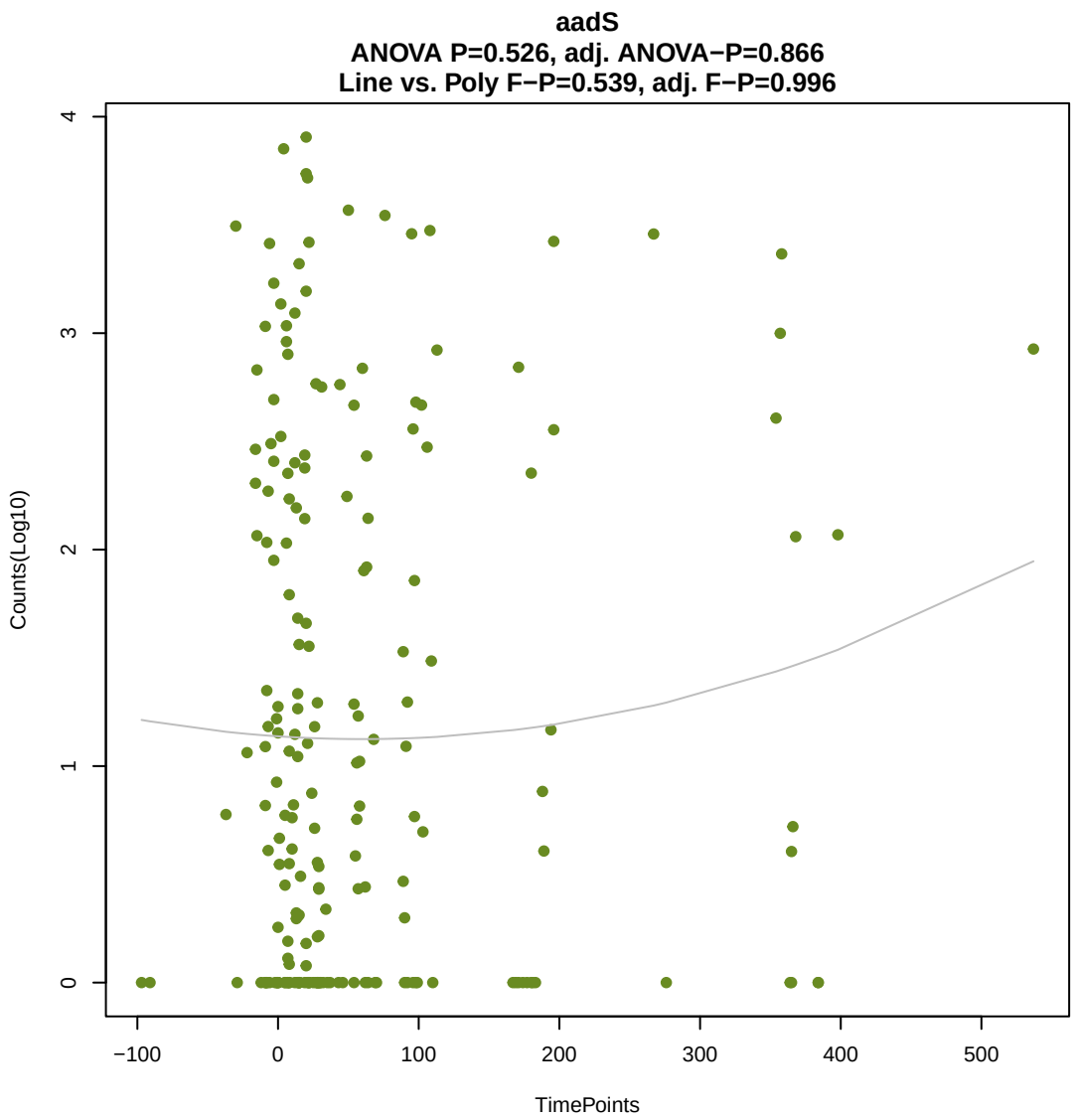

MexI
ANOVA P=0.113, adj. ANOVA−P=0.489
Line vs. Poly F−P=0.532, adj. F−P=0.996
Counts(Log10)
TimePoints

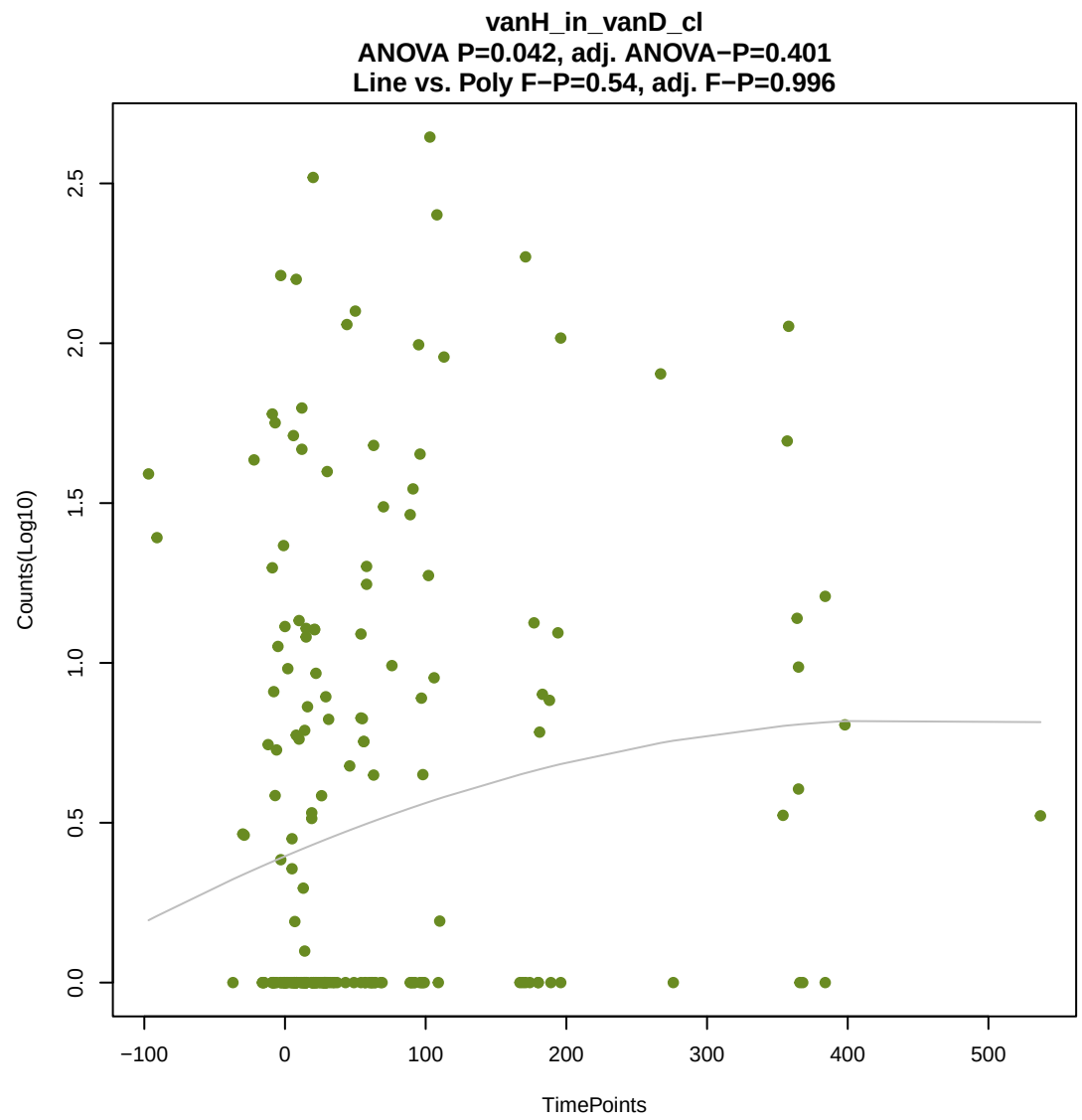

APH(3')−IIb
ANOVA P=0.528, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.535, adj. F−P=0.996
Counts(Log10)
TimePoints

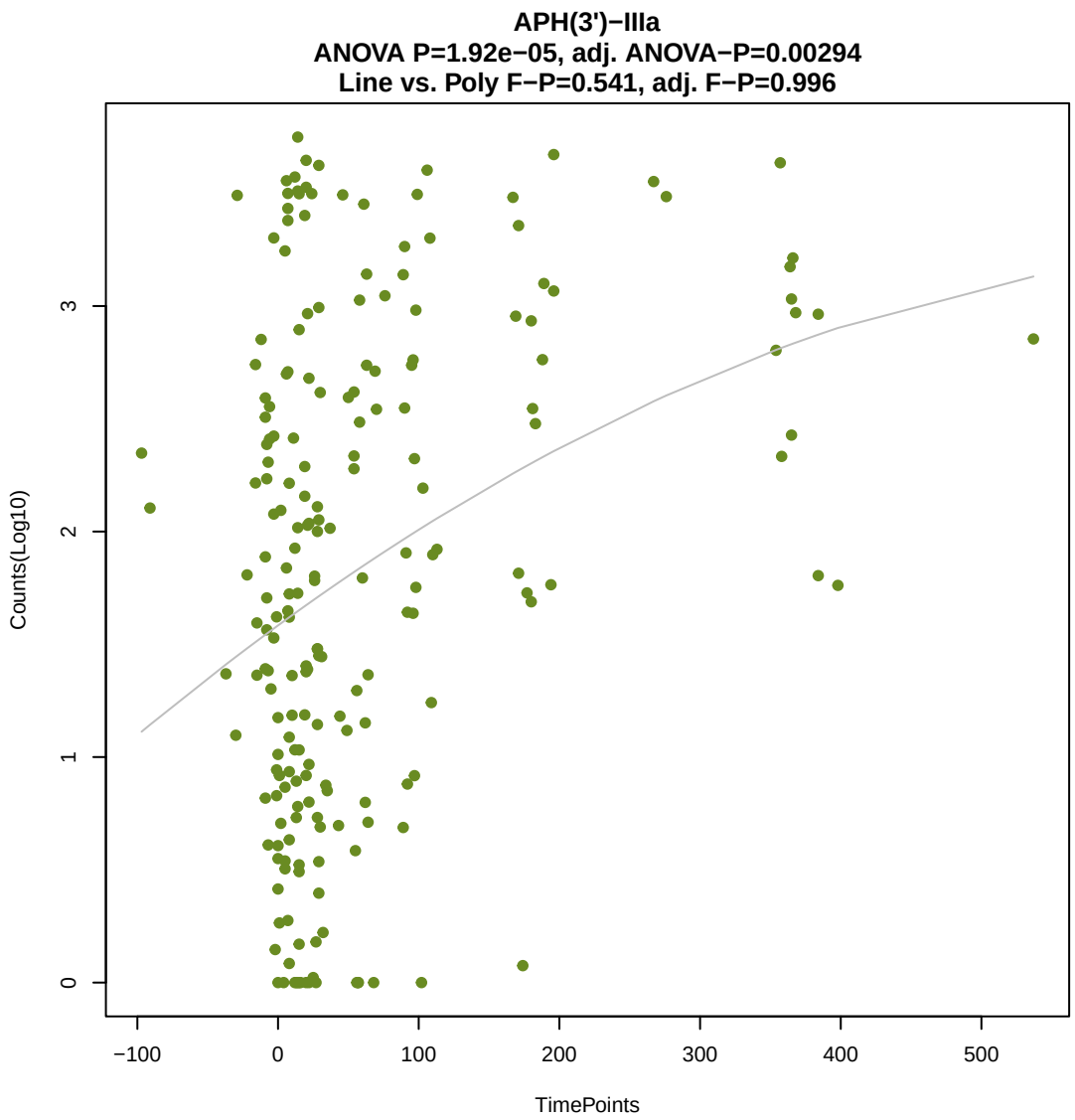

Erm(35)
ANOVA P=0.816, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.537, adj. F−P=0.996
Counts(Log10)
TimePoints

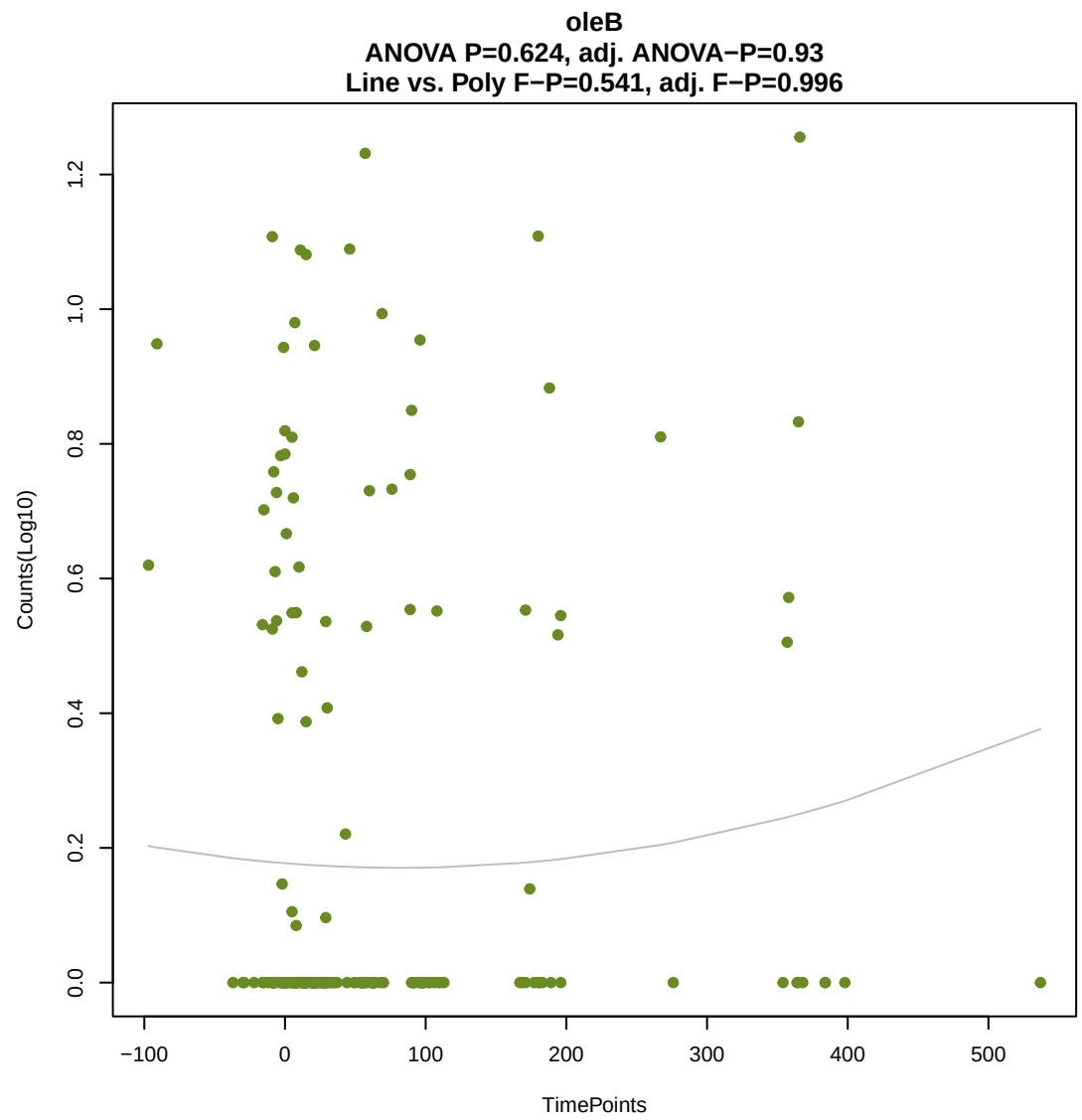

DfrB9
ANOVA P=0.78, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.538, adj. F−P=0.996
Counts(Log10)
TimePoints

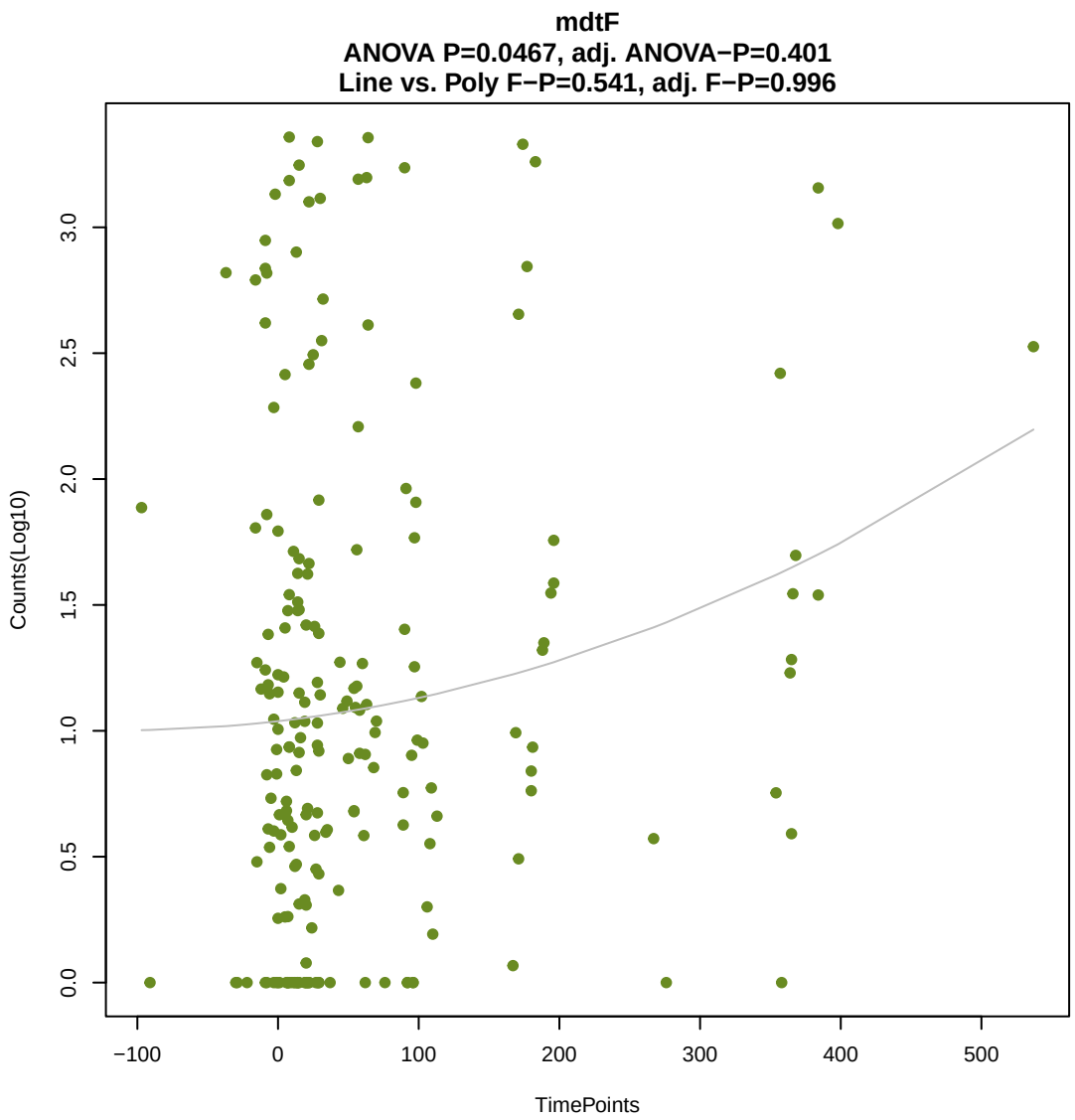

emeA
ANOVA P=0.441, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.539, adj. F−P=0.996
Counts(Log10)
TimePoints

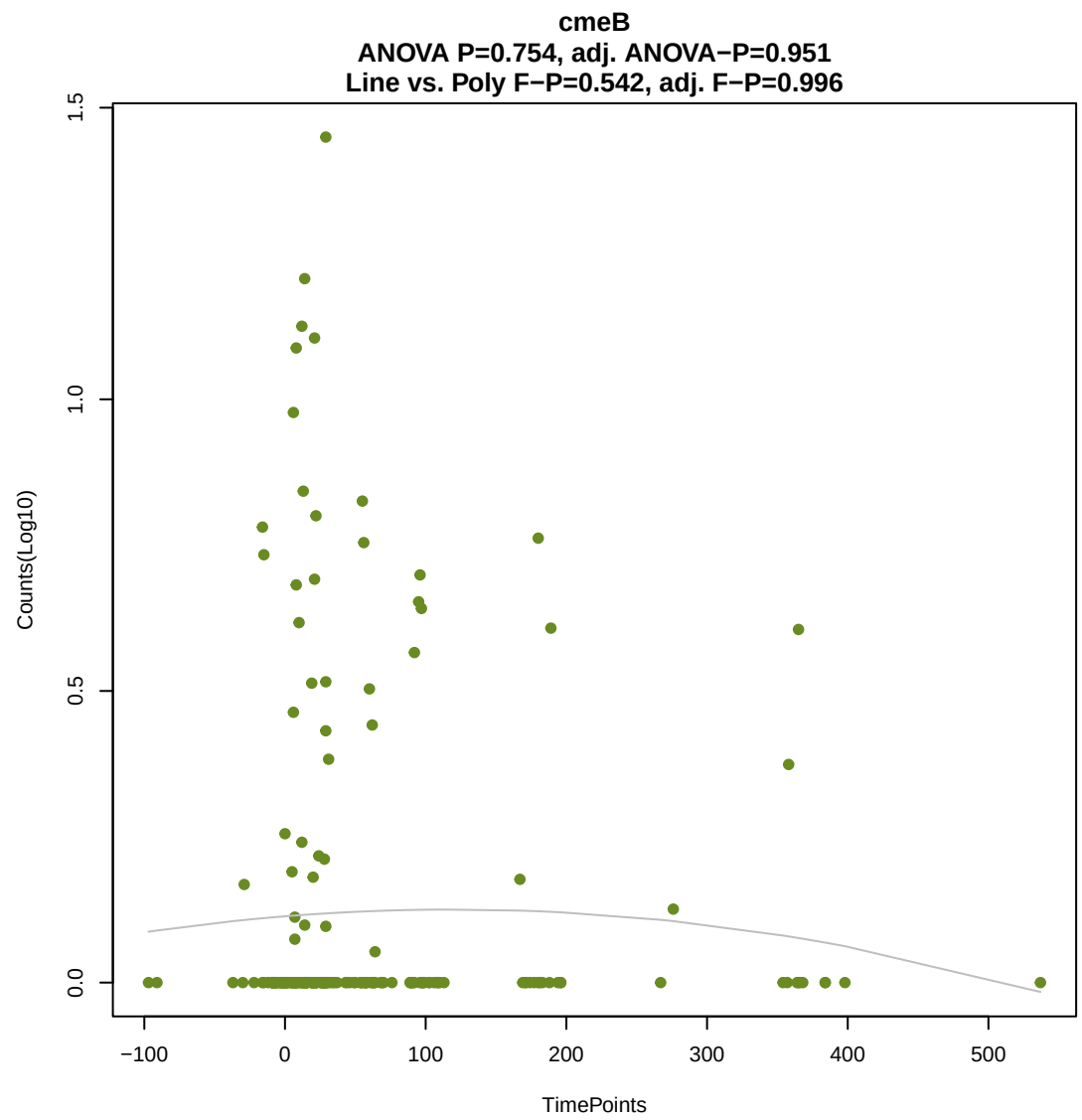

aadS
ANOVA P=0.526, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.539, adj. F−P=0.996
Counts(Log10)
TimePoints

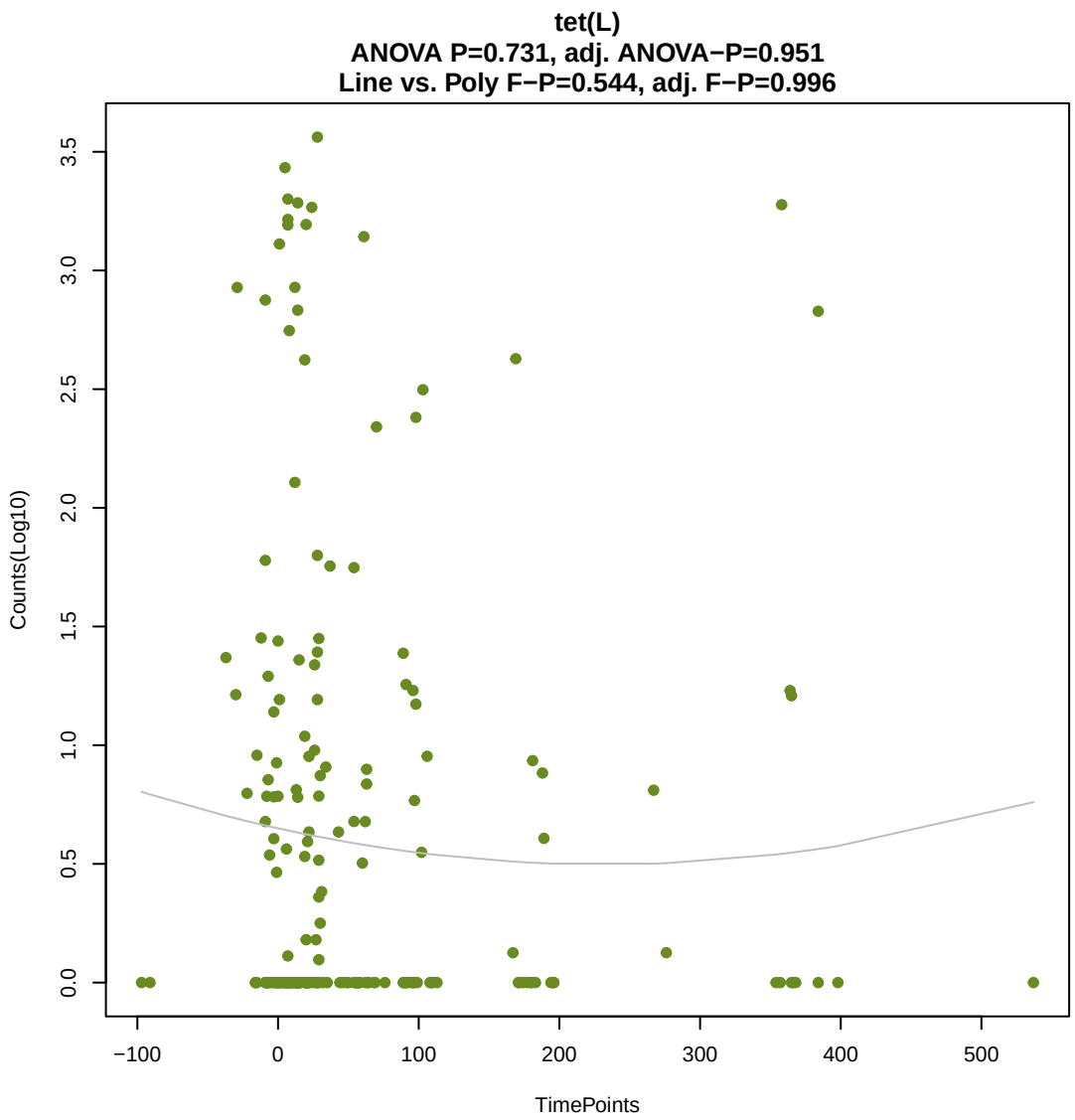

vanH_in_vanD_cl
ANOVA P=0.042, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.54, adj. F−P=0.996
Counts(Log10)
TimePoints

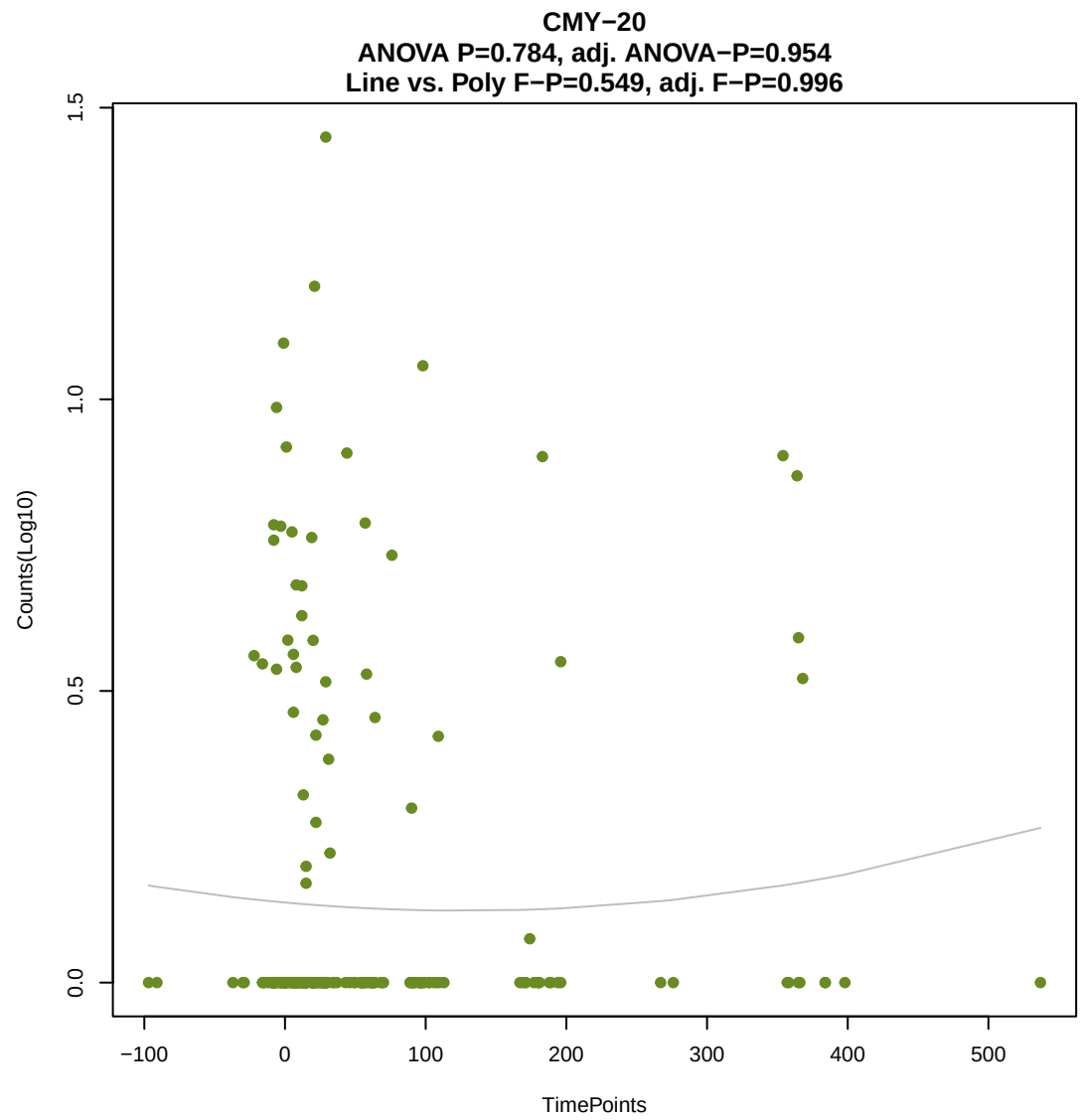

APH(3')−IIIa
ANOVA P=1.92e−05, adj. ANOVA−P=0.00294
Line vs. Poly F−P=0.541, adj. F−P=0.996
Counts(Log10)
TimePoints

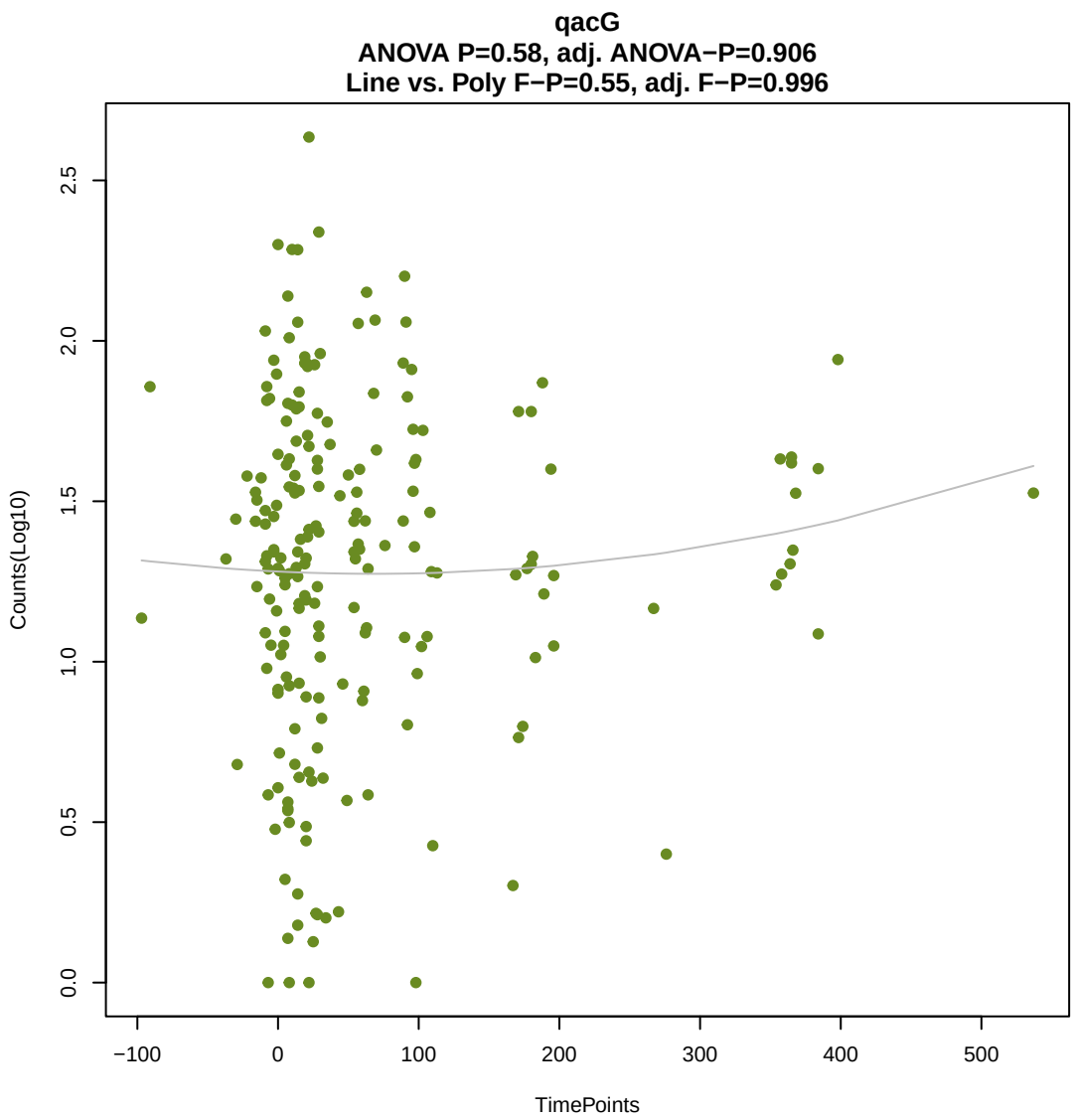

oleB
ANOVA P=0.624, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.541, adj. F−P=0.996
Counts(Log10)
TimePoints

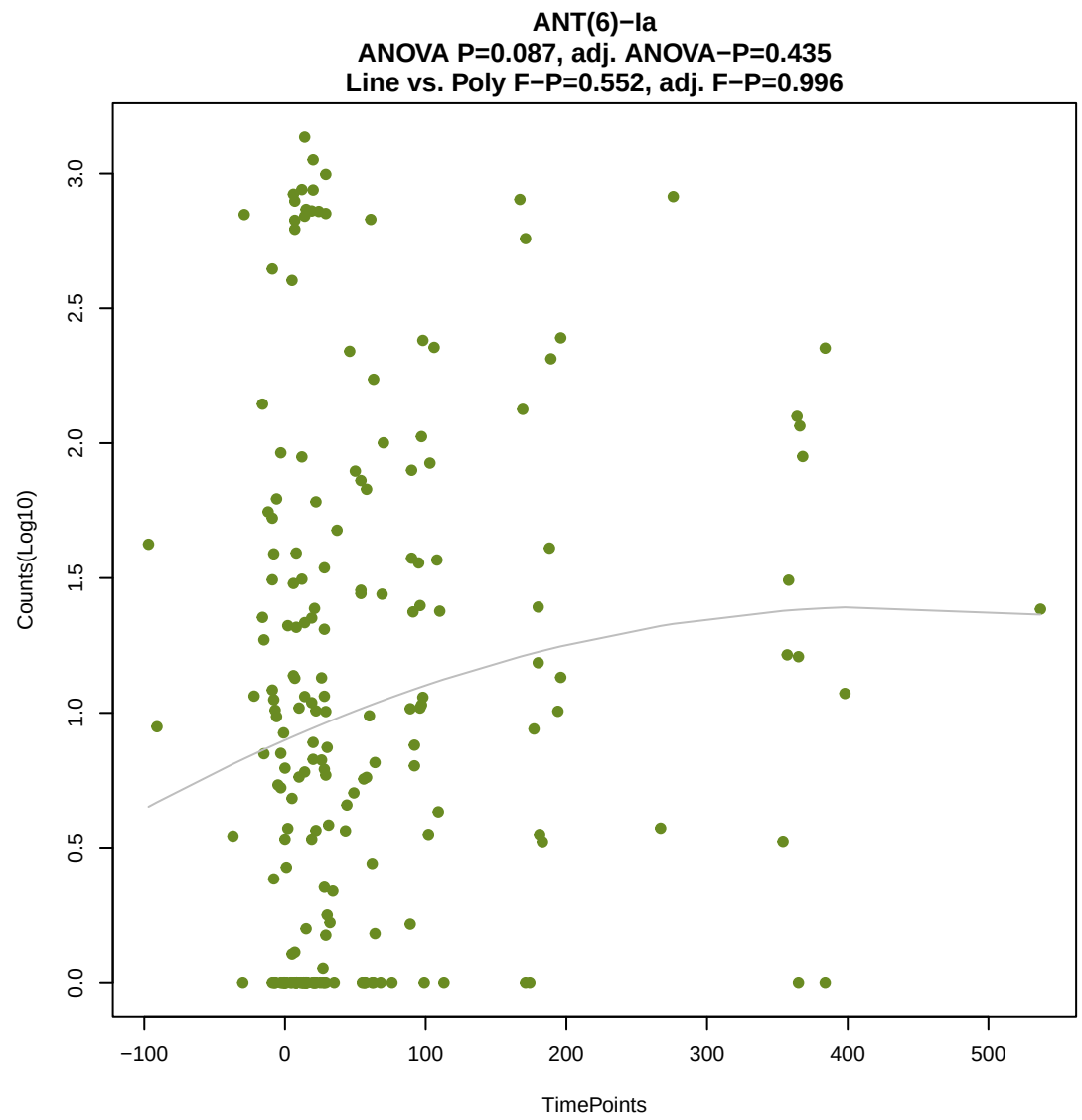

mdtF
ANOVA P=0.0467, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.541, adj. F−P=0.996
Counts(Log10)
TimePoints

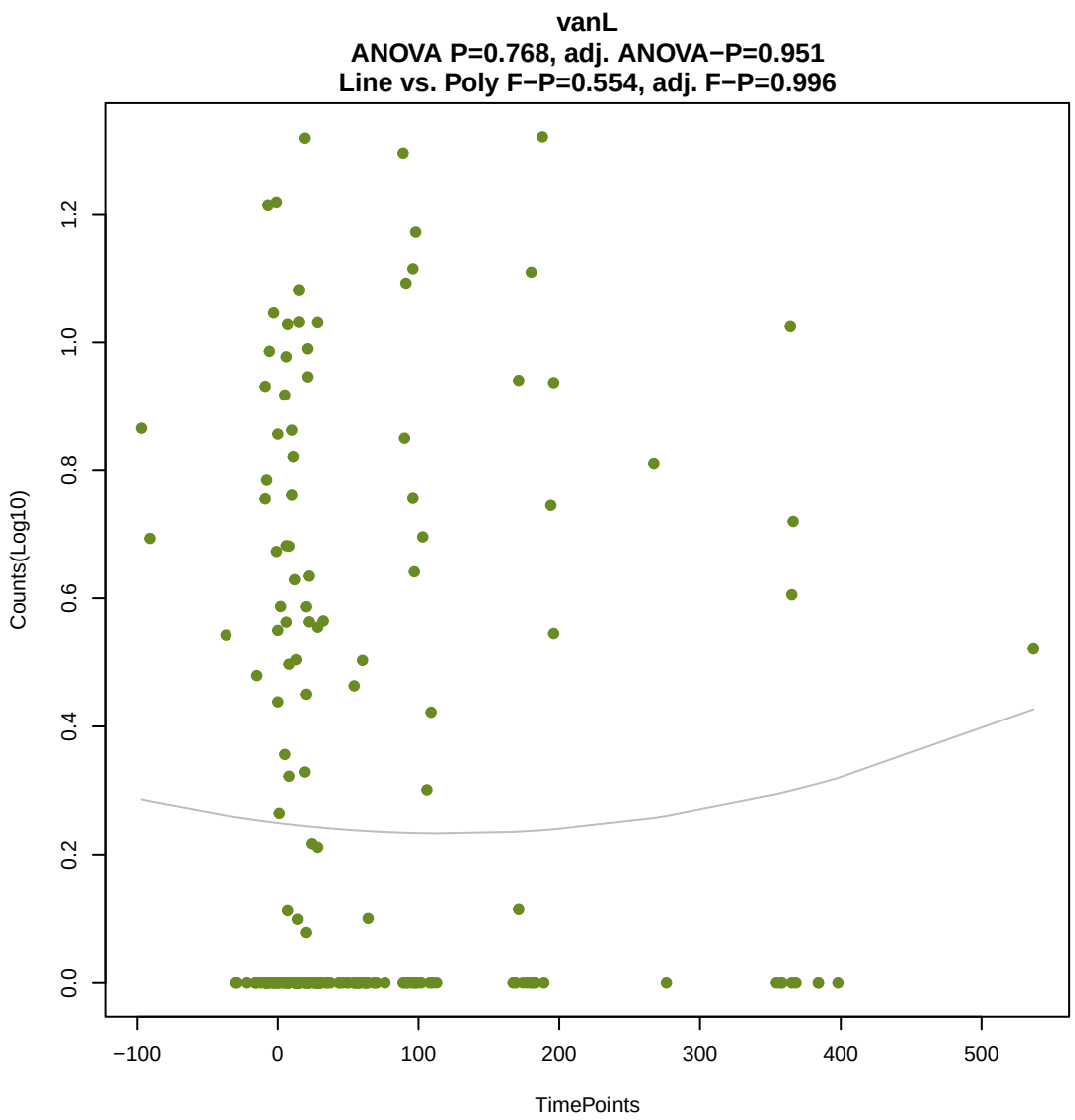

cmeB
ANOVA P=0.754, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.542, adj. F−P=0.996
Counts(Log10)
TimePoints

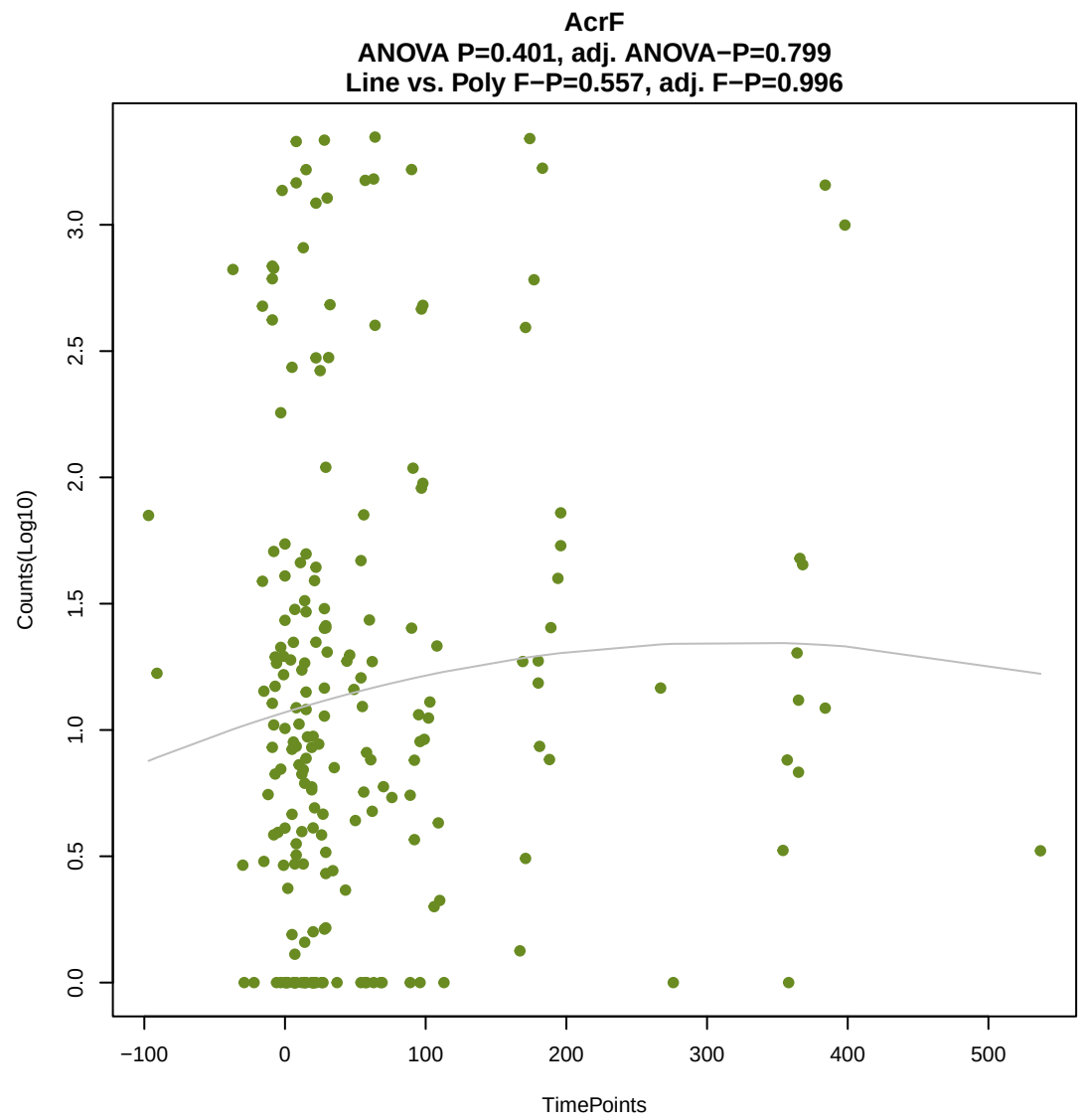

tet(L)
ANOVA P=0.731, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.544, adj. F−P=0.996
Counts(Log10)
TimePoints

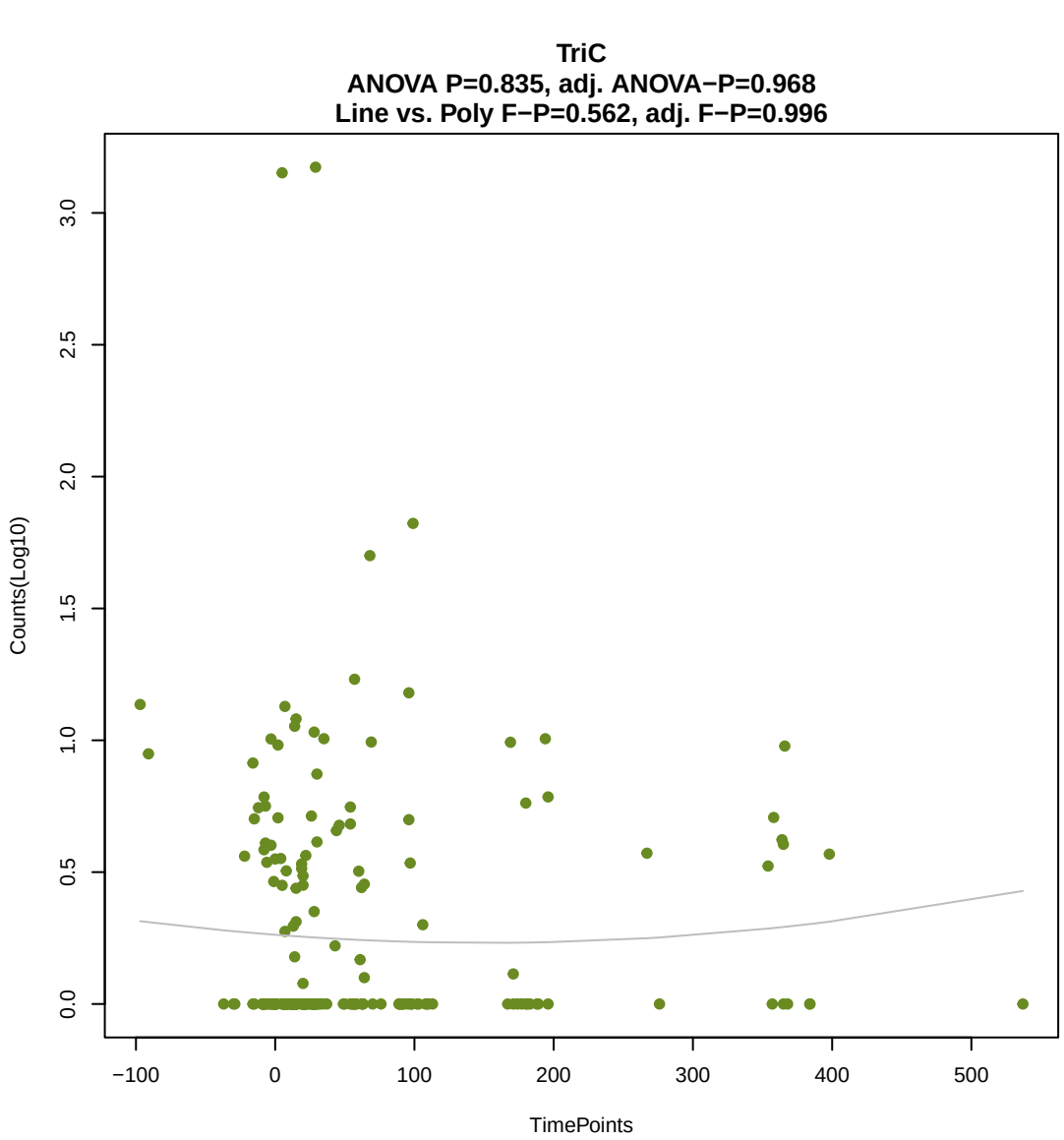

CMY−20
ANOVA P=0.784, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.549, adj. F−P=0.996
Counts(Log10)
TimePoints

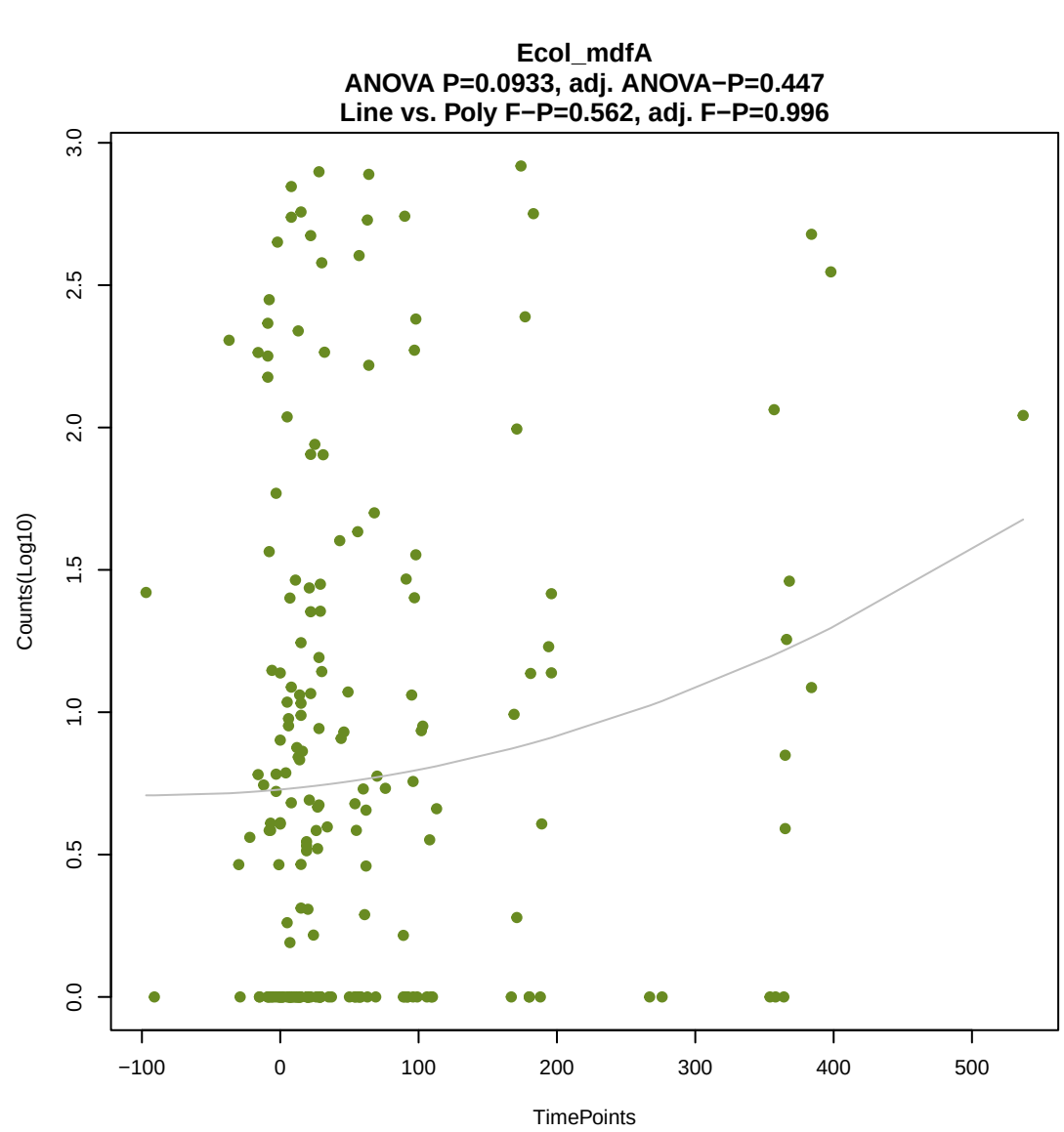

qacG
ANOVA P=0.58, adj. ANOVA−P=0.906
Line vs. Poly F−P=0.55, adj. F−P=0.996
Counts(Log10)
TimePoints

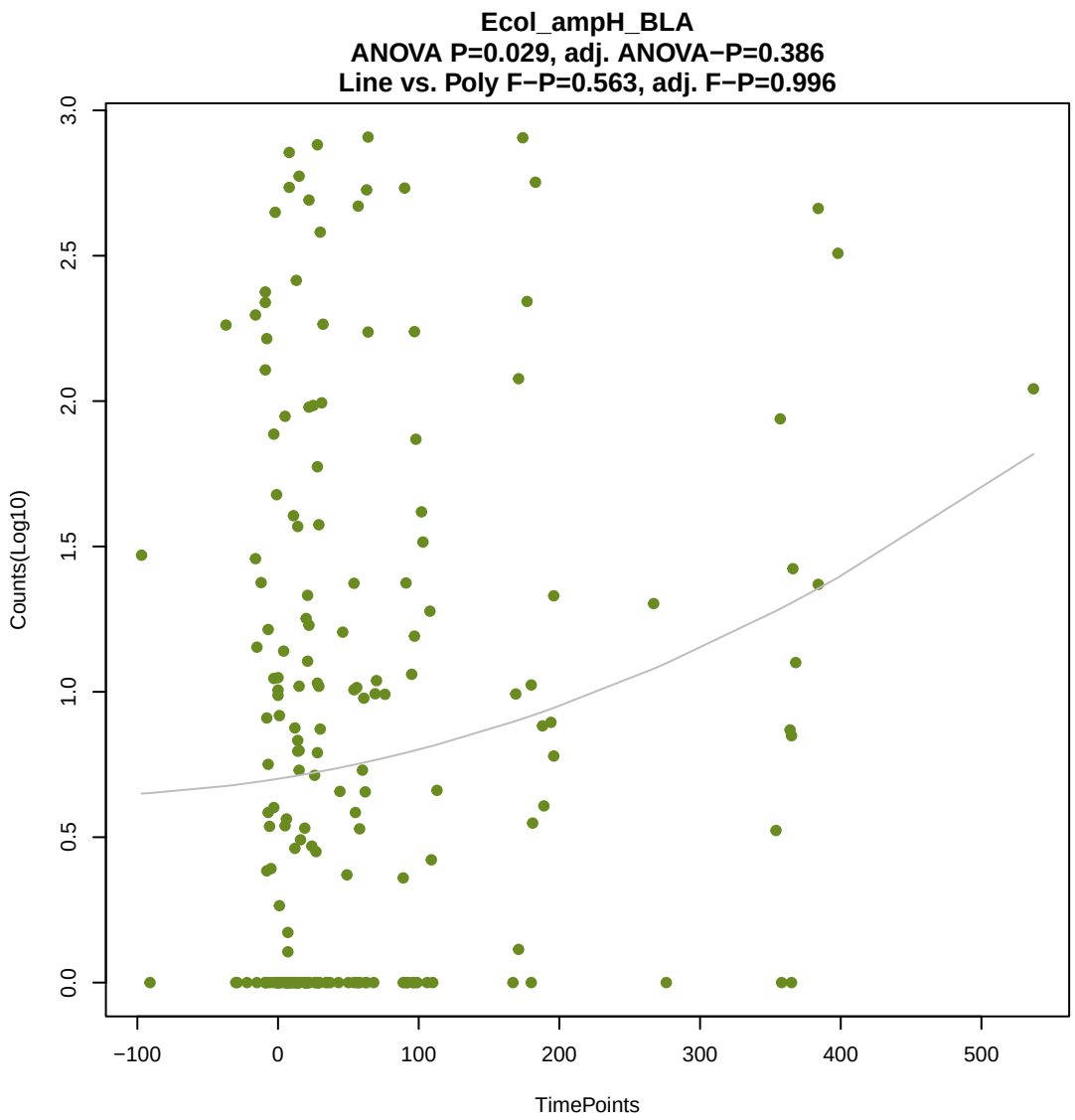

ANT(6)−Ia
ANOVA P=0.087, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.552, adj. F−P=0.996
Counts(Log10)
TimePoints

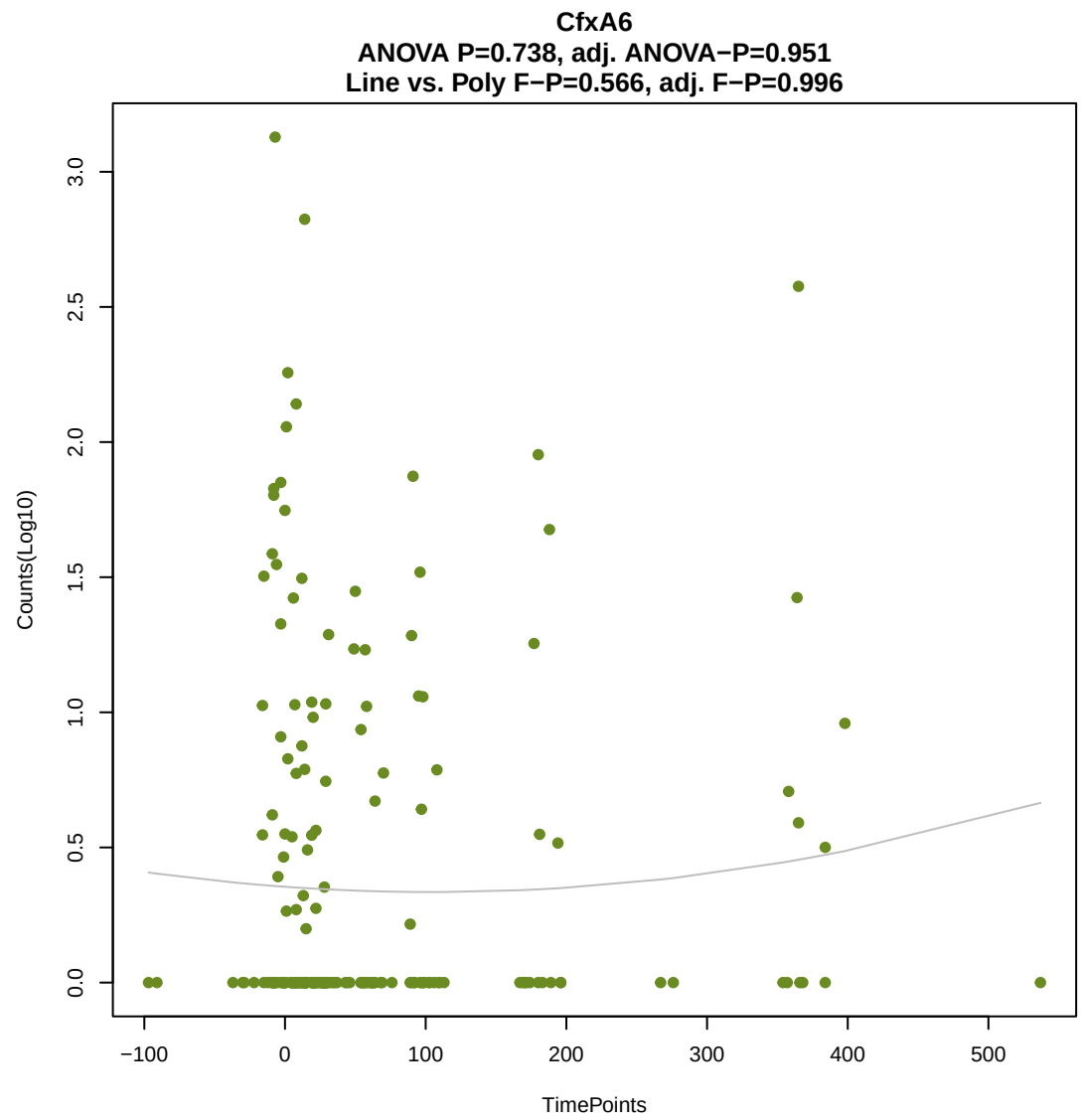

vanL
ANOVA P=0.768, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.554, adj. F−P=0.996
Counts(Log10)
TimePoints

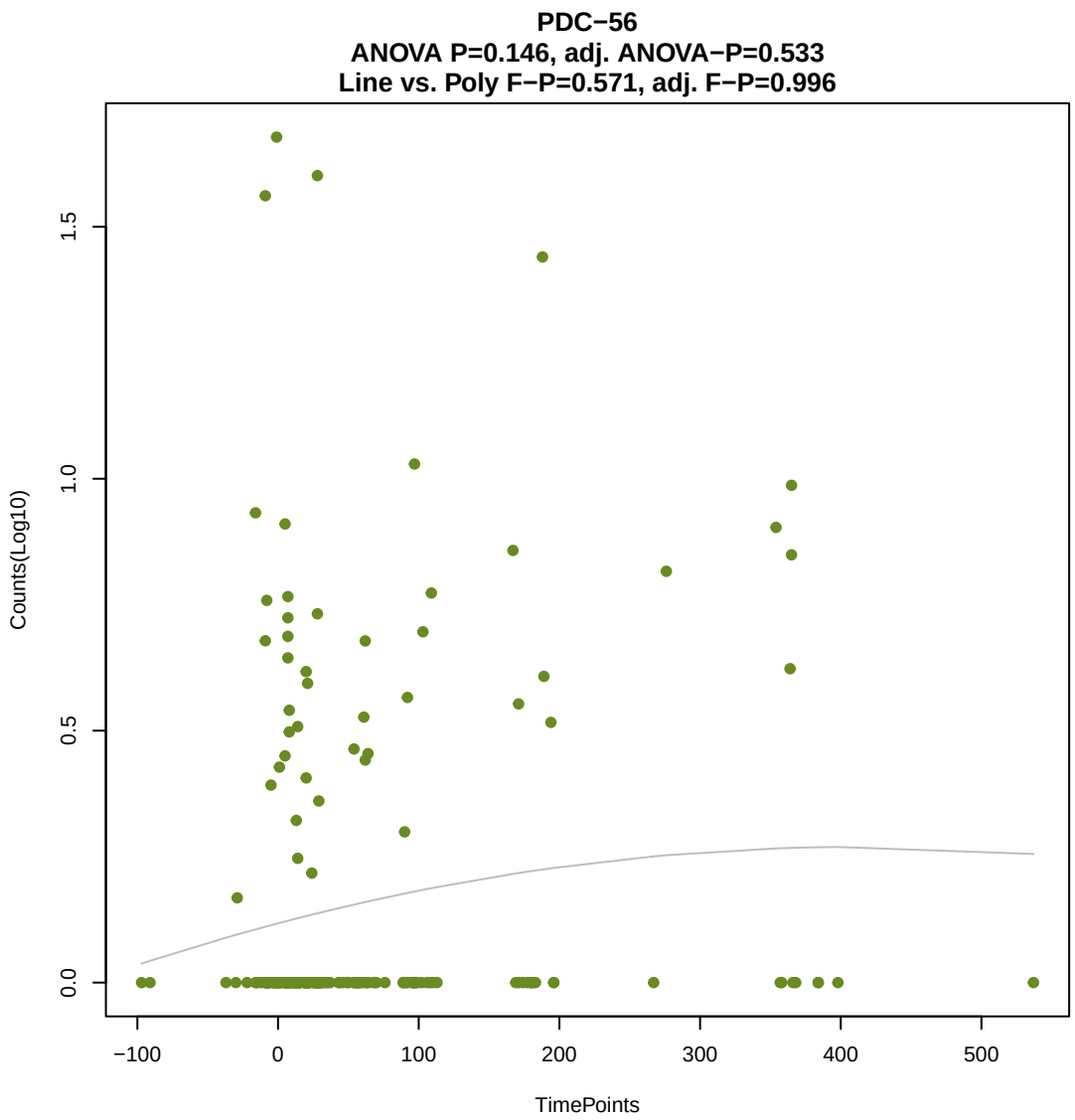

AcrF
ANOVA P=0.401, adj. ANOVA−P=0.799
Line vs. Poly F−P=0.557, adj. F−P=0.996
Counts(Log10)
TimePoints

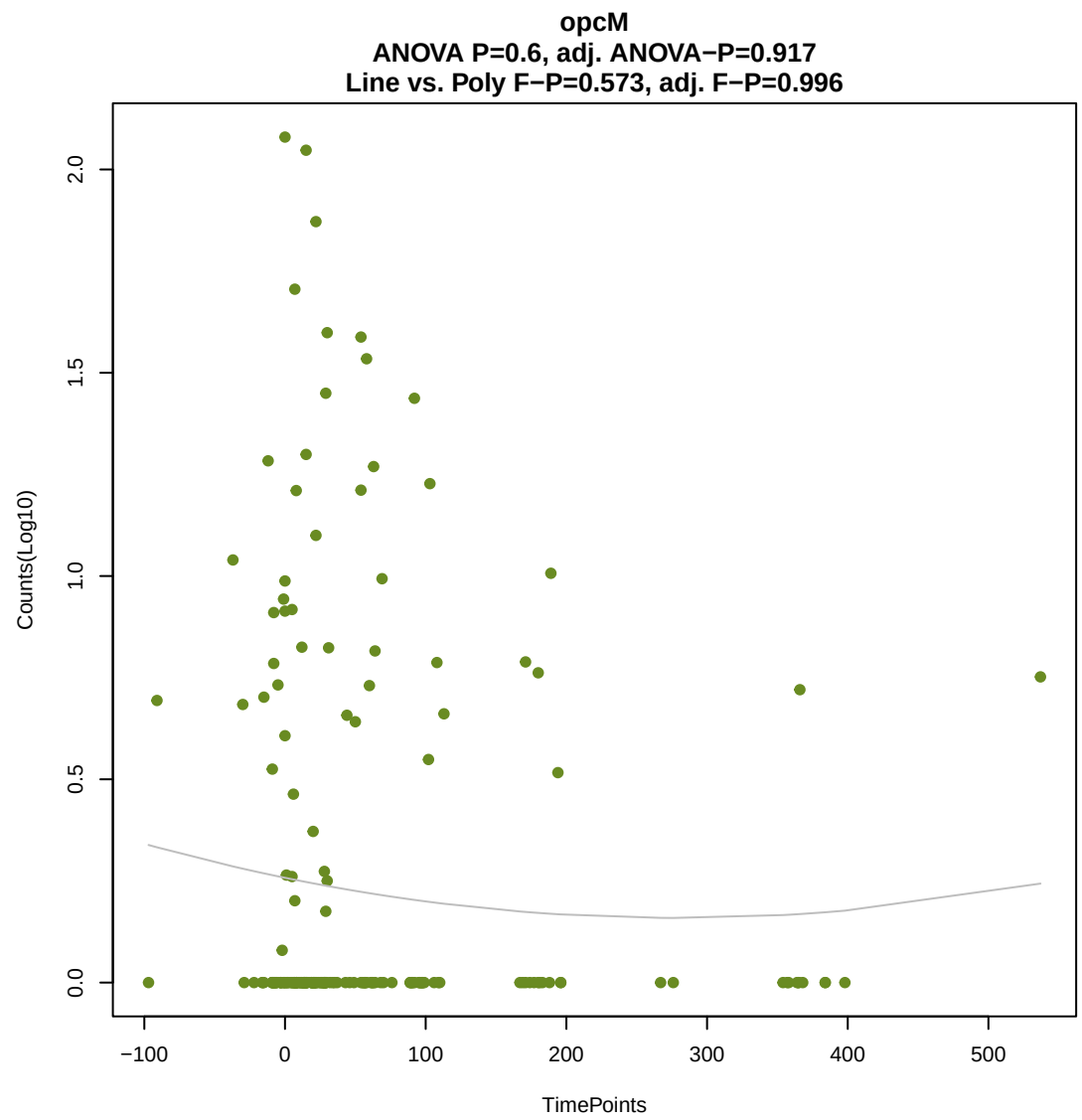

TriC
ANOVA P=0.835, adj. ANOVA−P=0.968
Line vs. Poly F−P=0.562, adj. F−P=0.996
Counts(Log10)
TimePoints

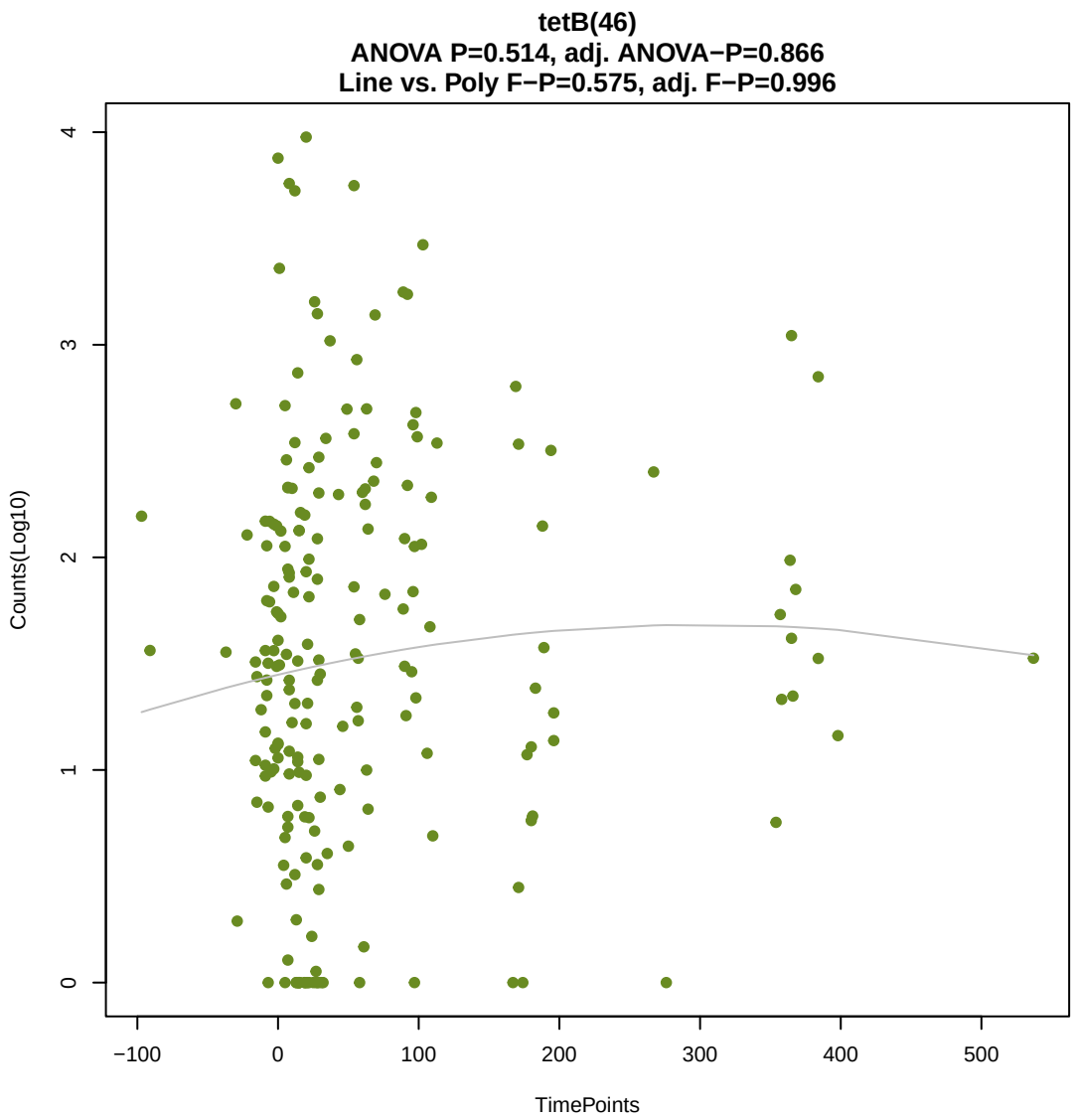

Ecol_mdfA
ANOVA P=0.0933, adj. ANOVA−P=0.447
Line vs. Poly F−P=0.562, adj. F−P=0.996
Counts(Log10)
TimePoints

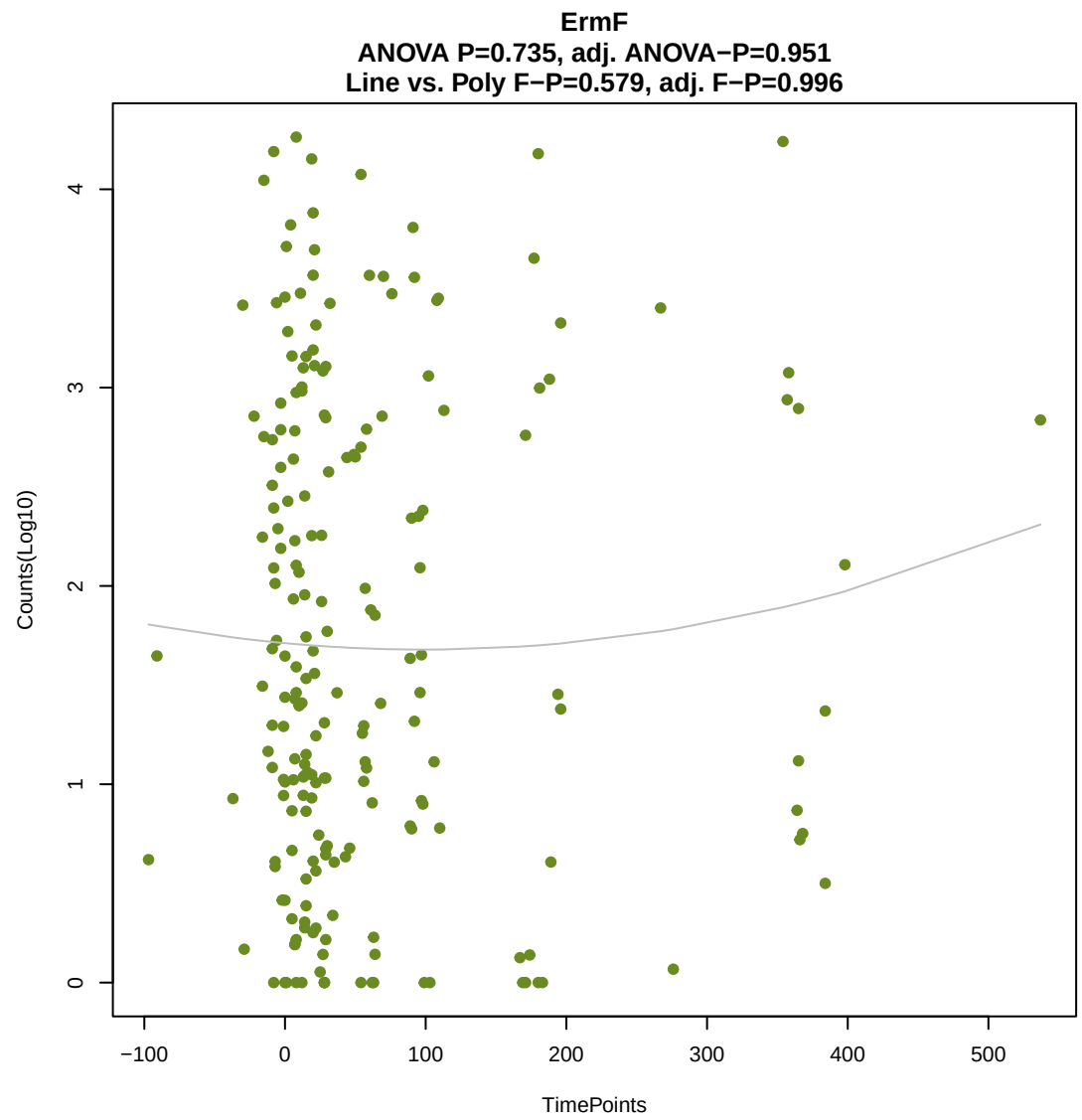

Ecol_ampH_BLA
ANOVA P=0.029, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.563, adj. F−P=0.996
Counts(Log10)
TimePoints

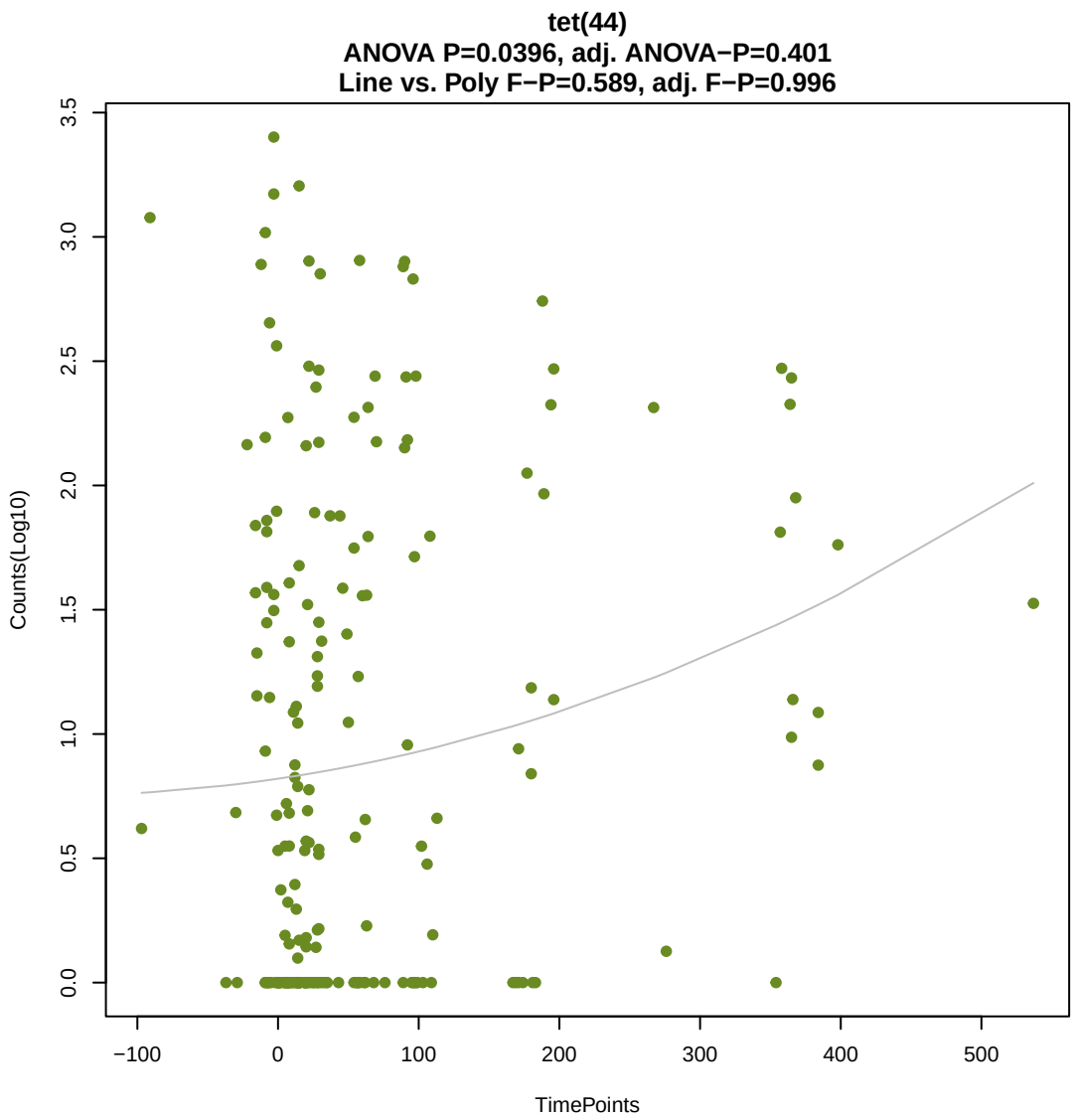

CfxA6
ANOVA P=0.738, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.566, adj. F−P=0.996
Counts(Log10)
TimePoints

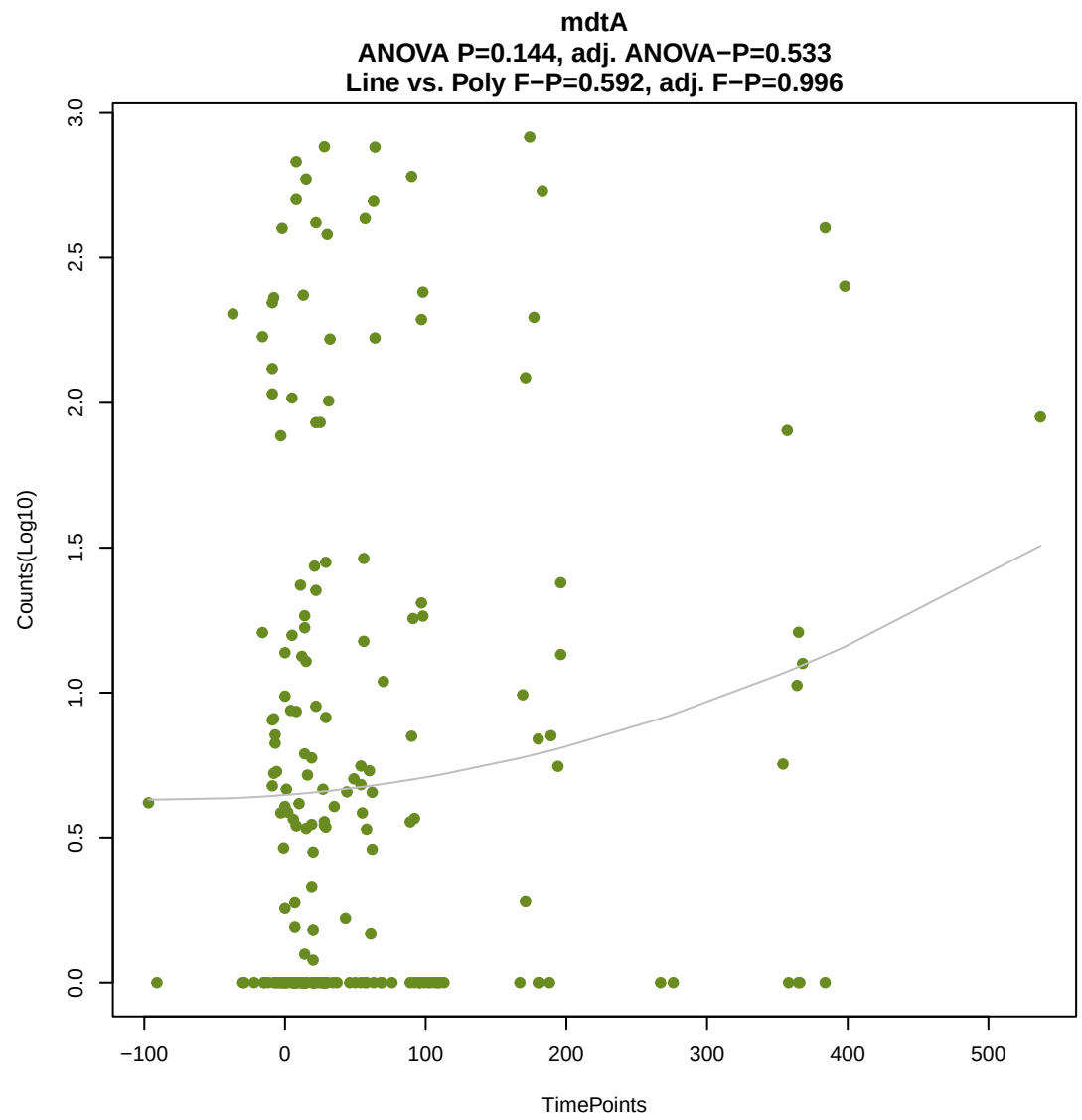

PDC−56
ANOVA P=0.146, adj. ANOVA−P=0.533
Line vs. Poly F−P=0.571, adj. F−P=0.996
Counts(Log10)
TimePoints

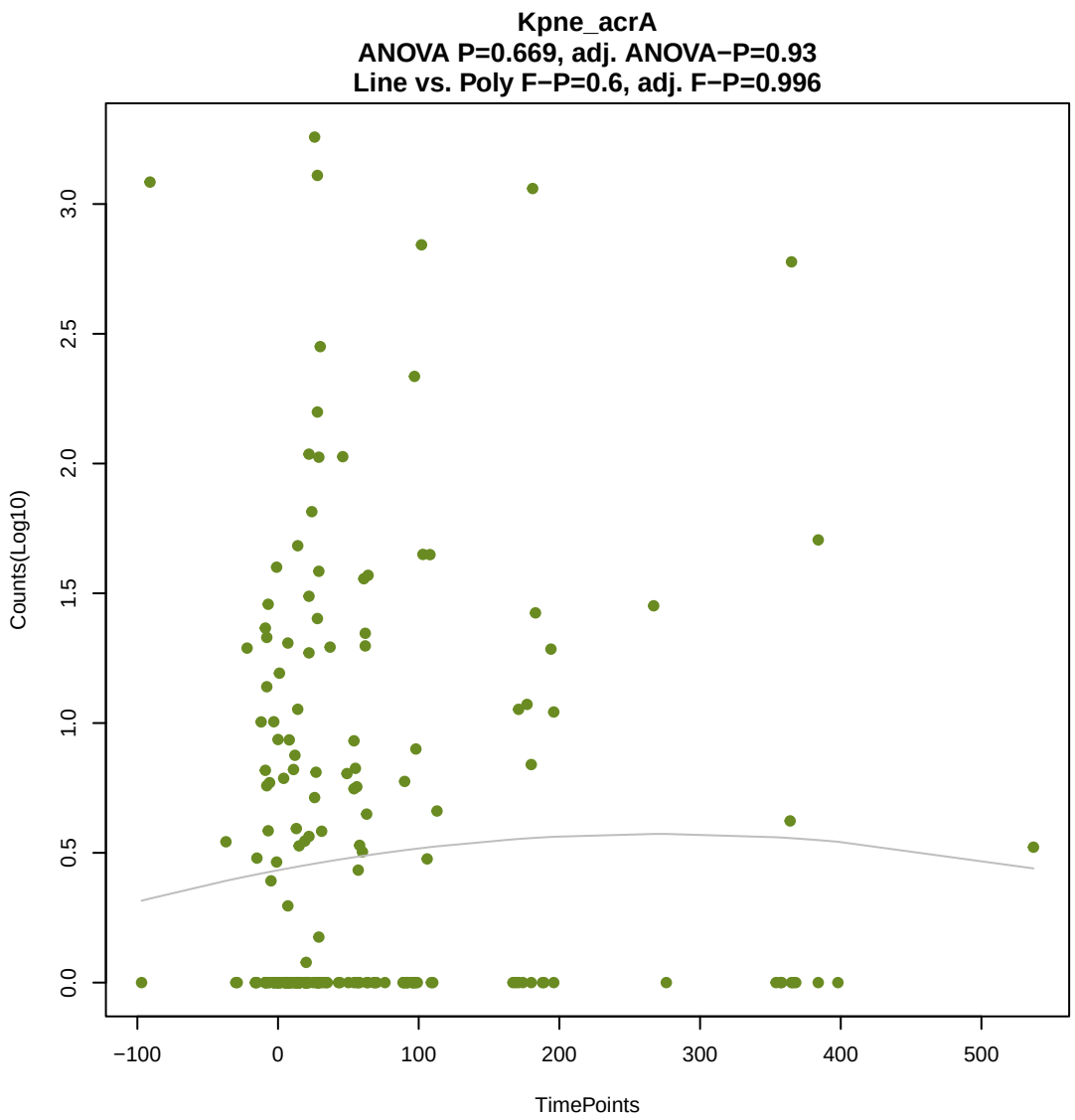

opcM
ANOVA P=0.6, adj. ANOVA−P=0.917
Line vs. Poly F−P=0.573, adj. F−P=0.996
Counts(Log10)
TimePoints

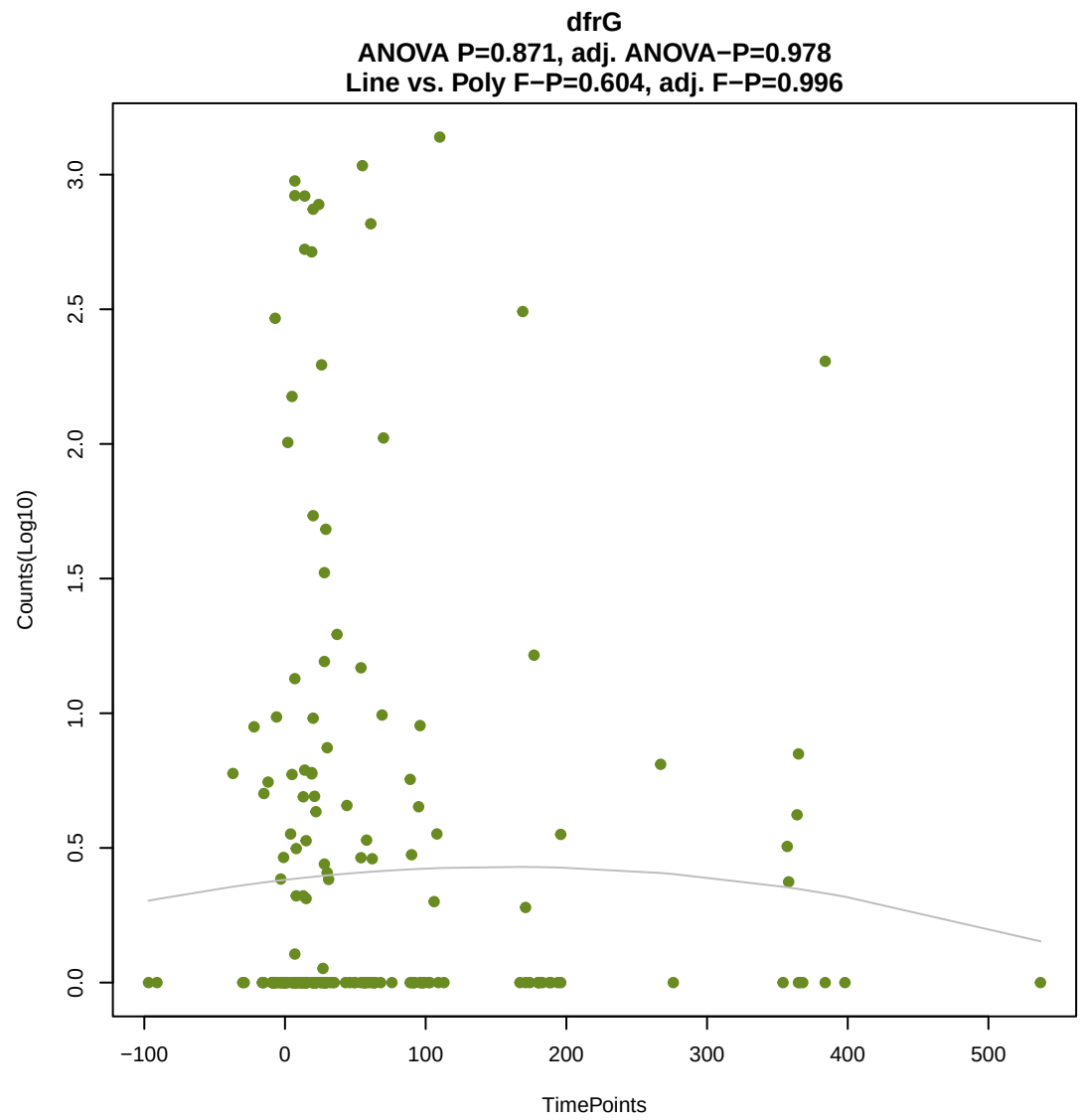

tetB(46)
ANOVA P=0.514, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.575, adj. F−P=0.996
Counts(Log10)
TimePoints

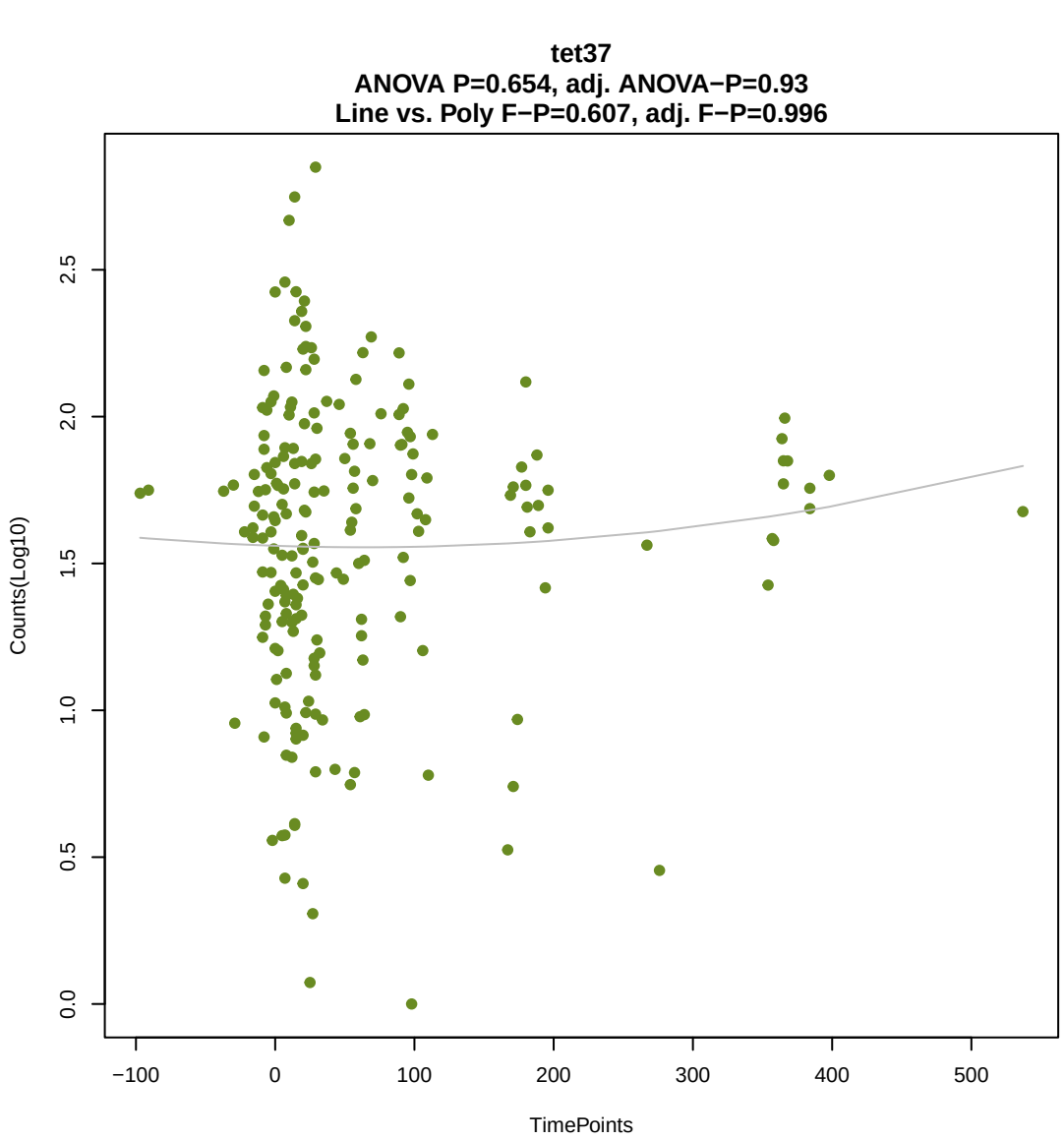

ErmF
ANOVA P=0.735, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.579, adj. F−P=0.996
Counts(Log10)
TimePoints

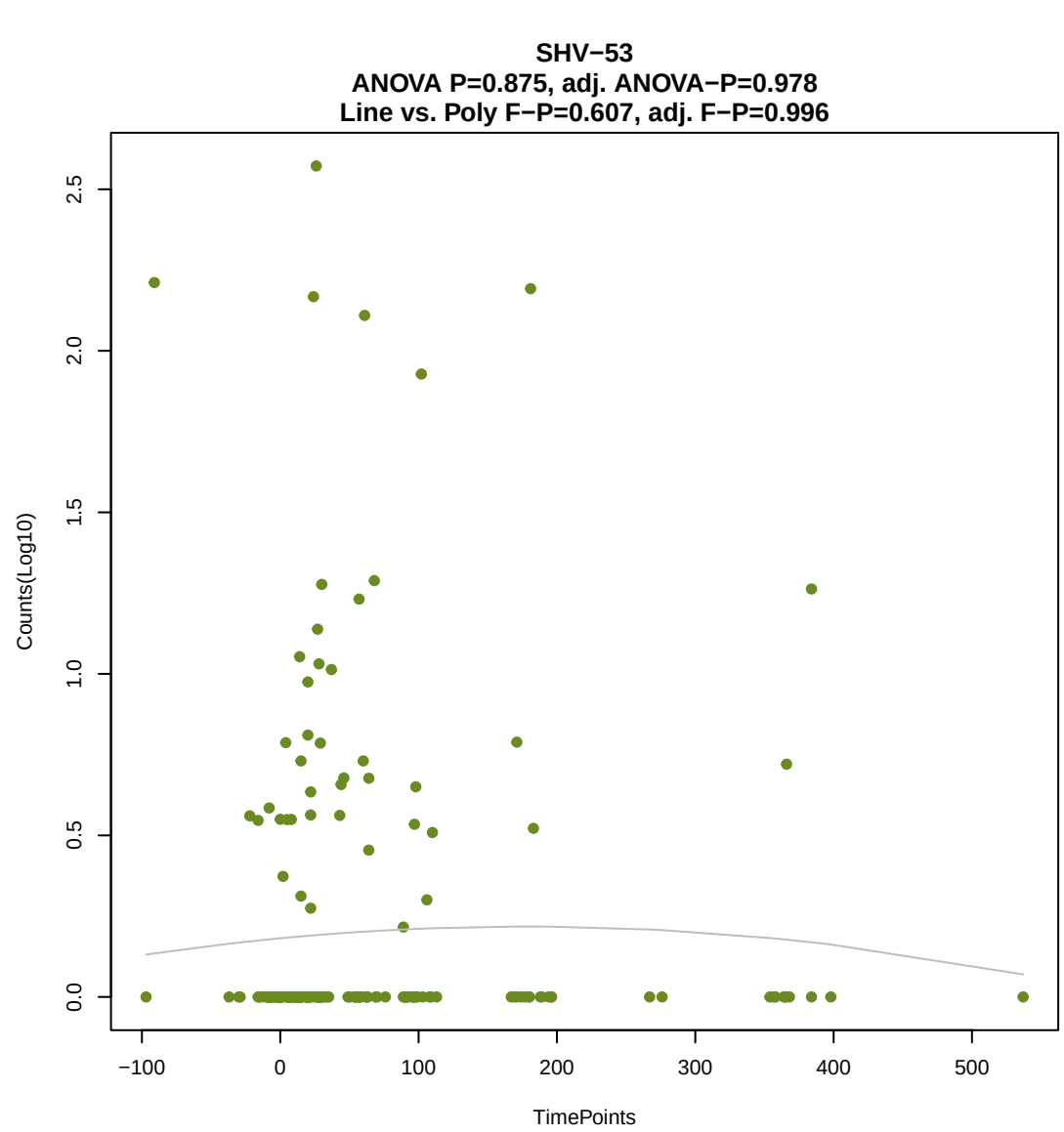

tet(44)
ANOVA P=0.0396, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.589, adj. F−P=0.996
Counts(Log10)
TimePoints

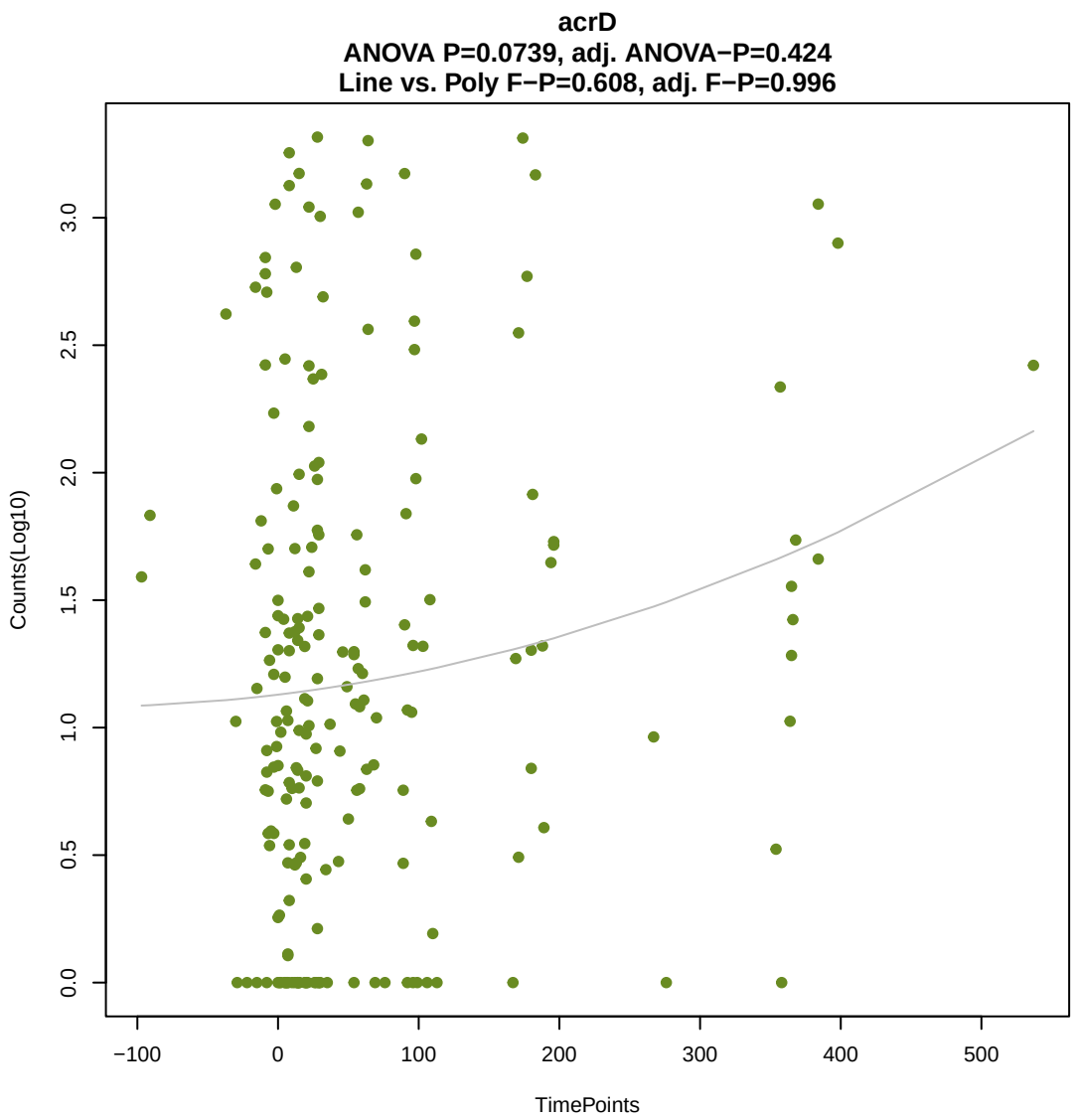

mdtA
ANOVA P=0.144, adj. ANOVA−P=0.533
Line vs. Poly F−P=0.592, adj. F−P=0.996
Counts(Log10)
TimePoints

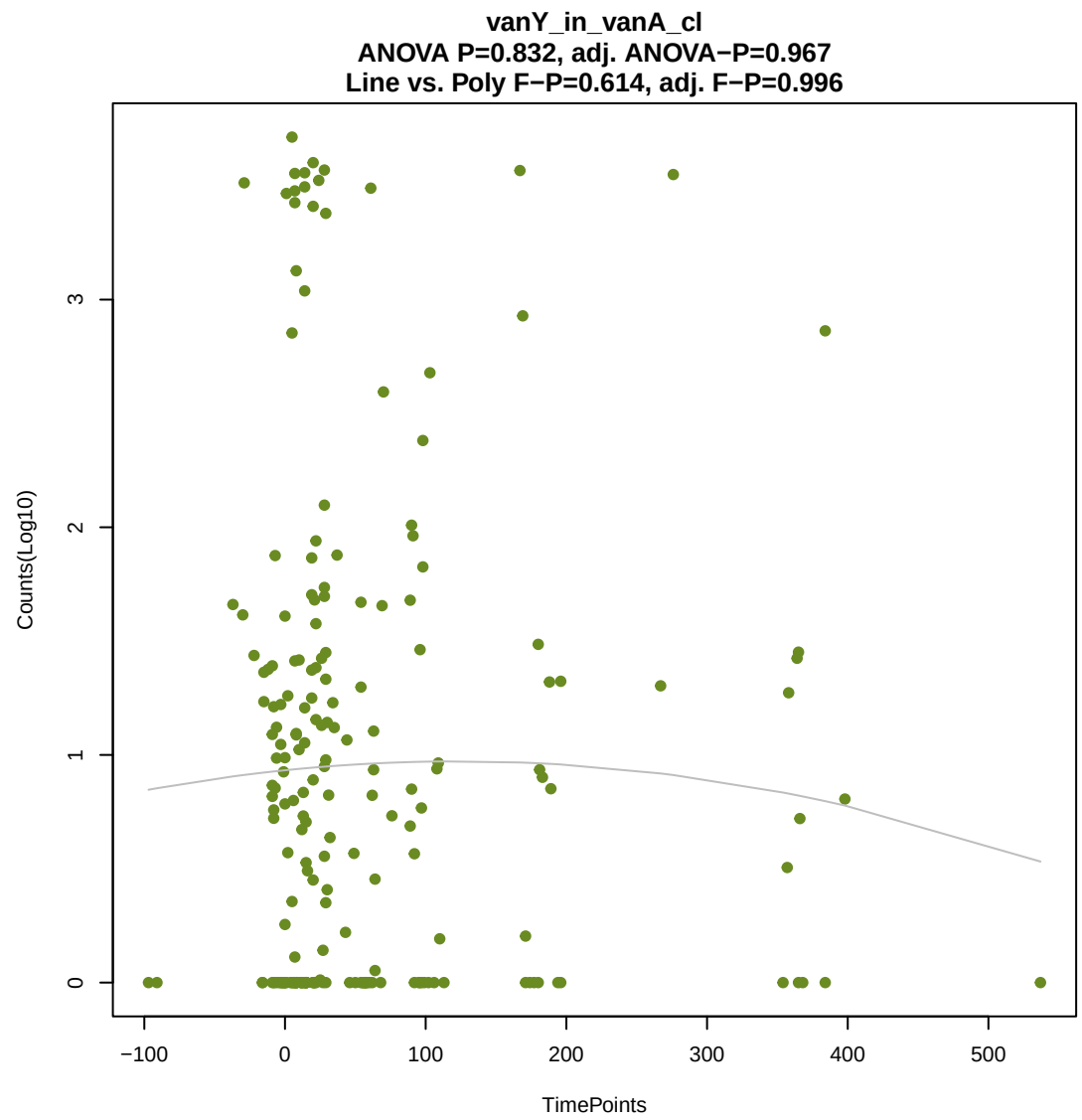

Kpne_acrA
ANOVA P=0.669, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.6, adj. F−P=0.996
Counts(Log10)
TimePoints

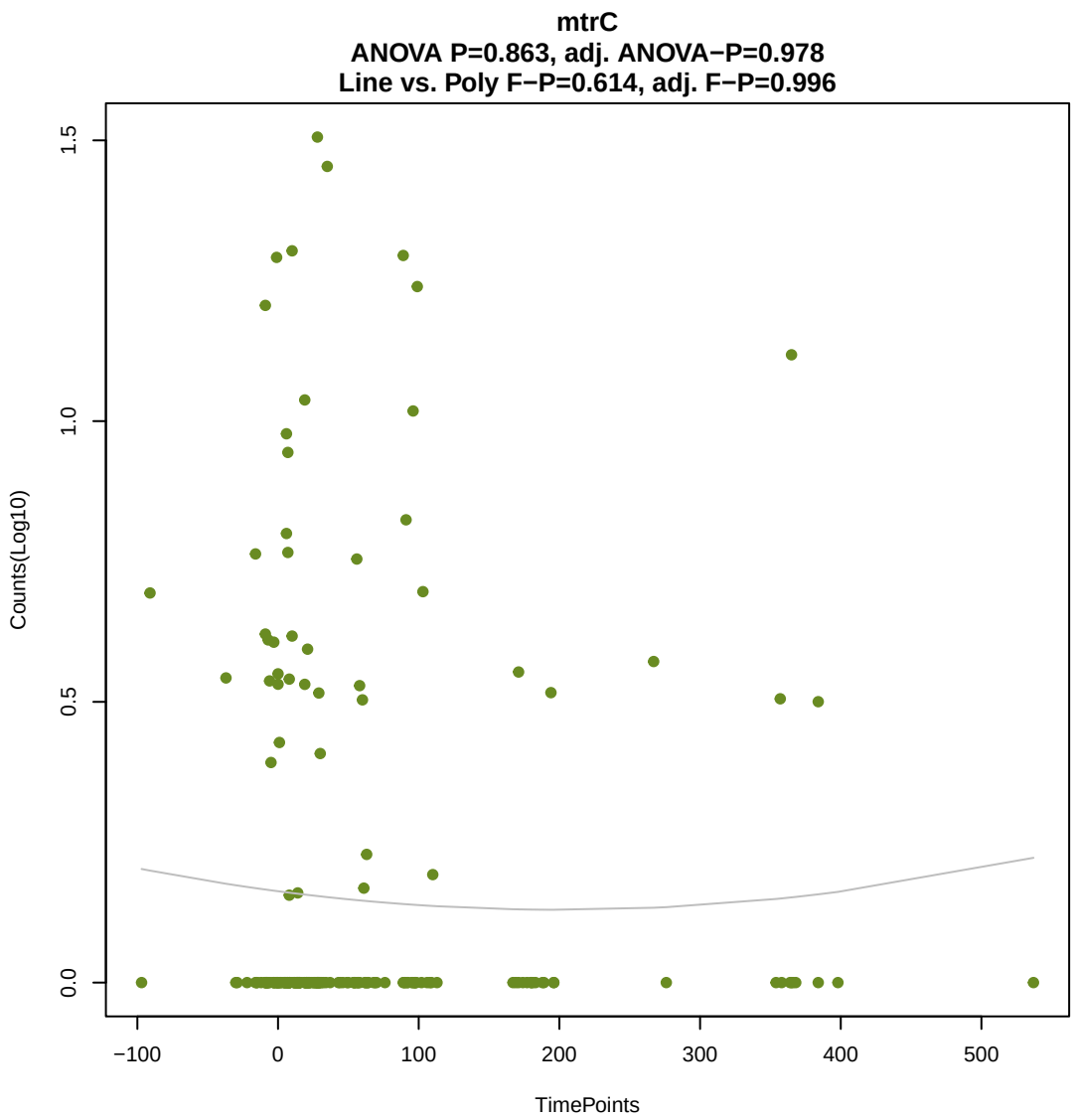

dfrG
ANOVA P=0.871, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.604, adj. F−P=0.996
Counts(Log10)
TimePoints

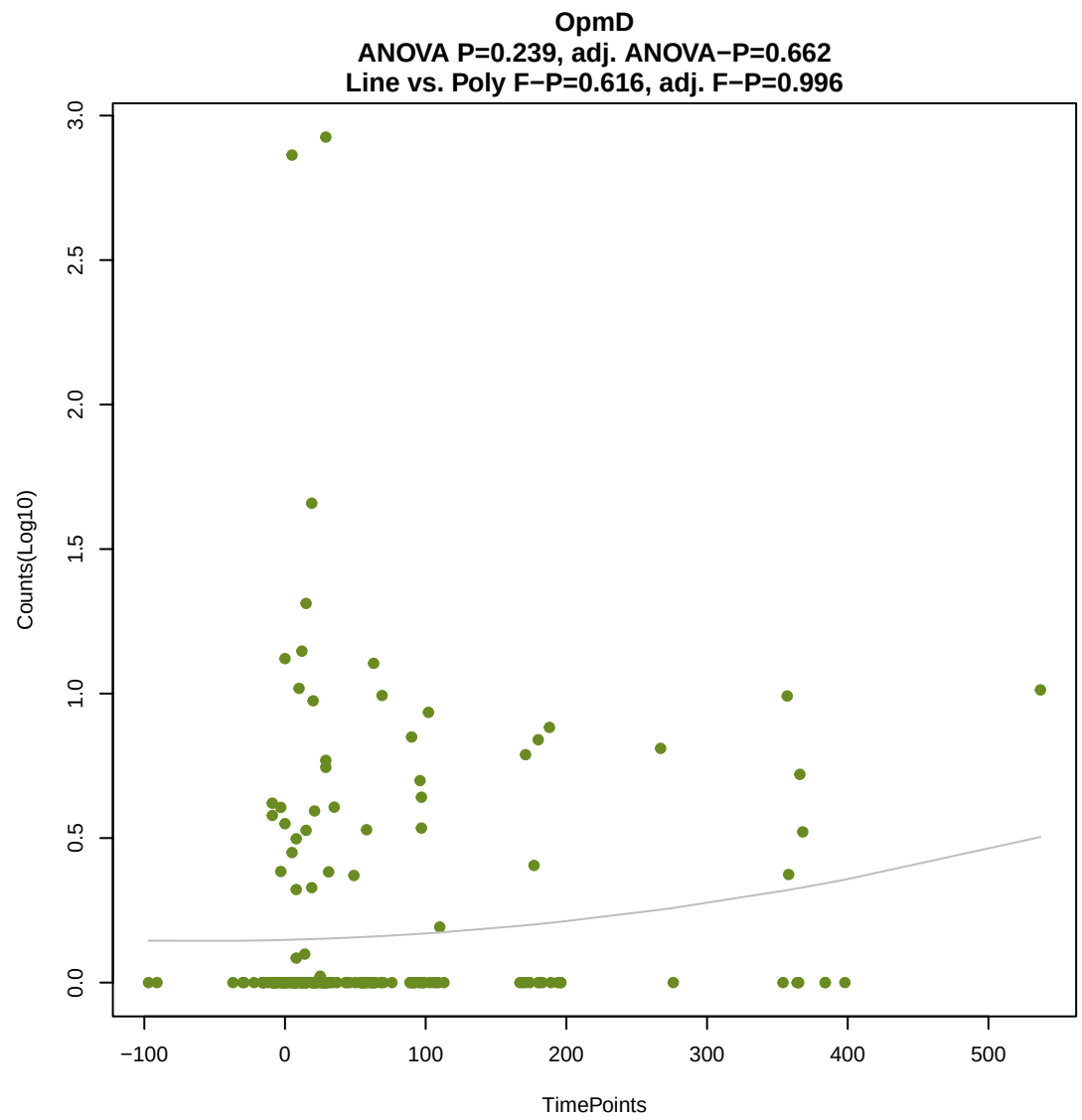

tet37
ANOVA P=0.654, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.607, adj. F−P=0.996
Counts(Log10)
TimePoints

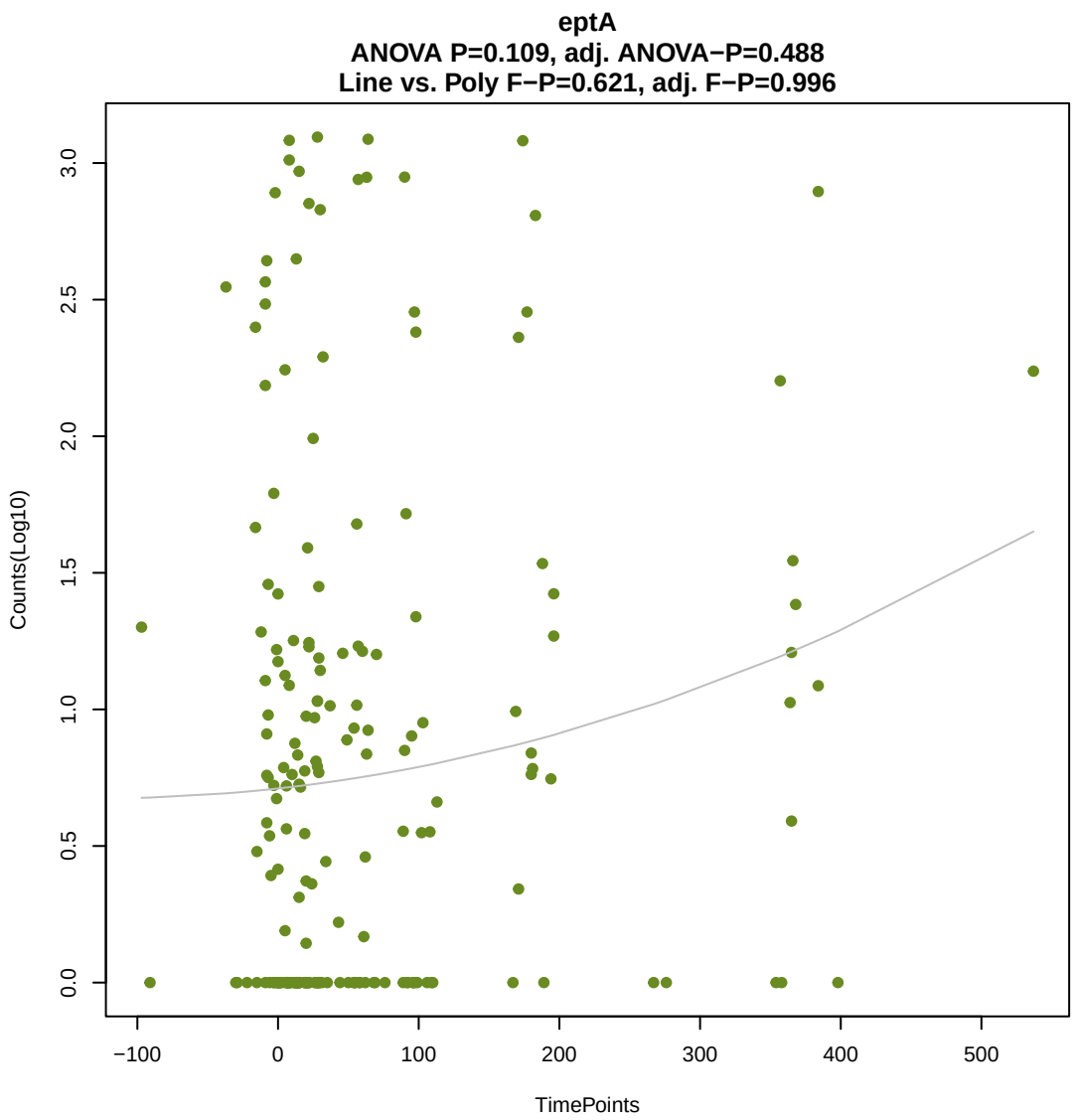

SHV−53
ANOVA P=0.875, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.607, adj. F−P=0.996
Counts(Log10)
TimePoints

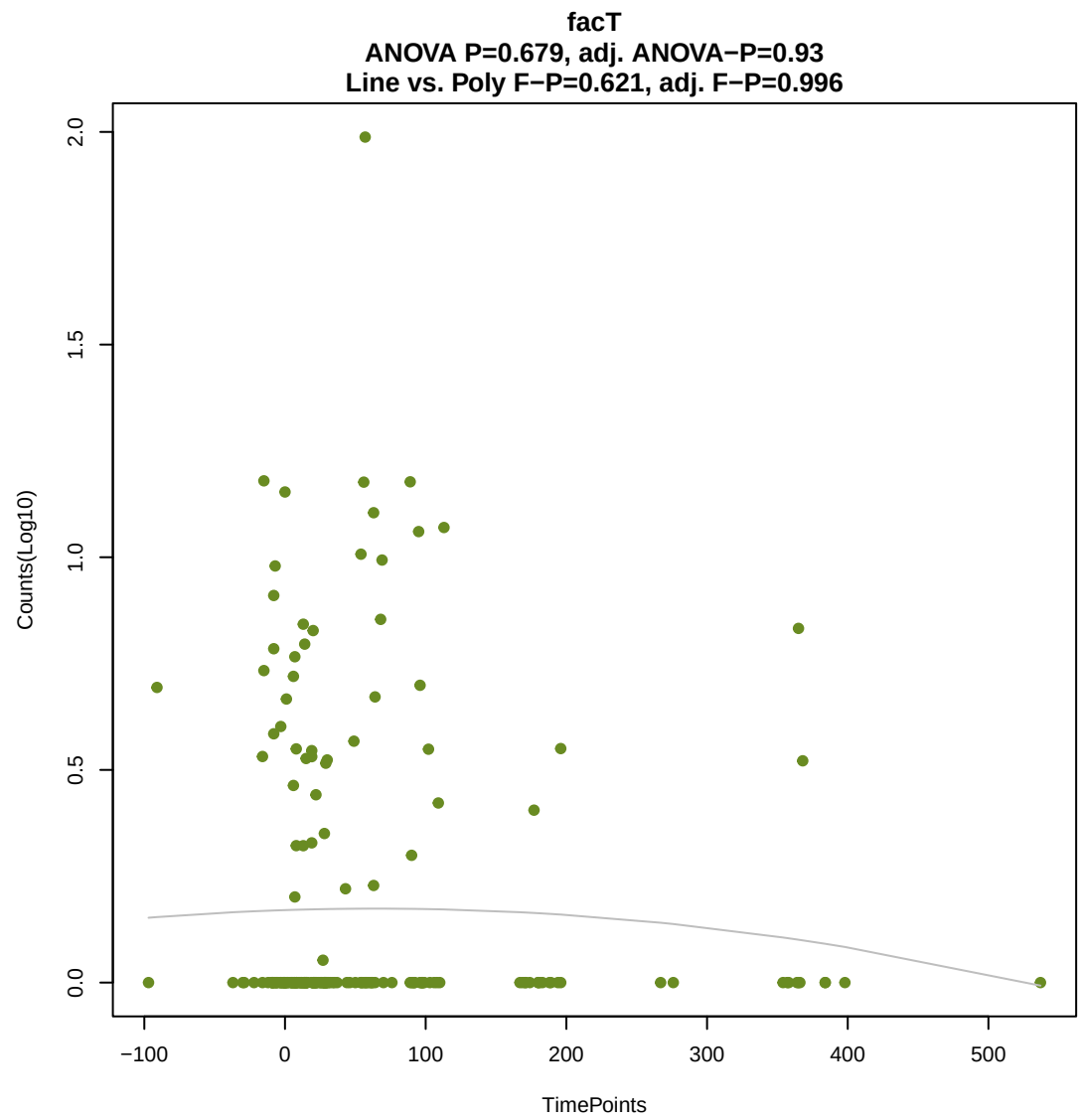

acrD
ANOVA P=0.0739, adj. ANOVA−P=0.424
Line vs. Poly F−P=0.608, adj. F−P=0.996
Counts(Log10)
TimePoints

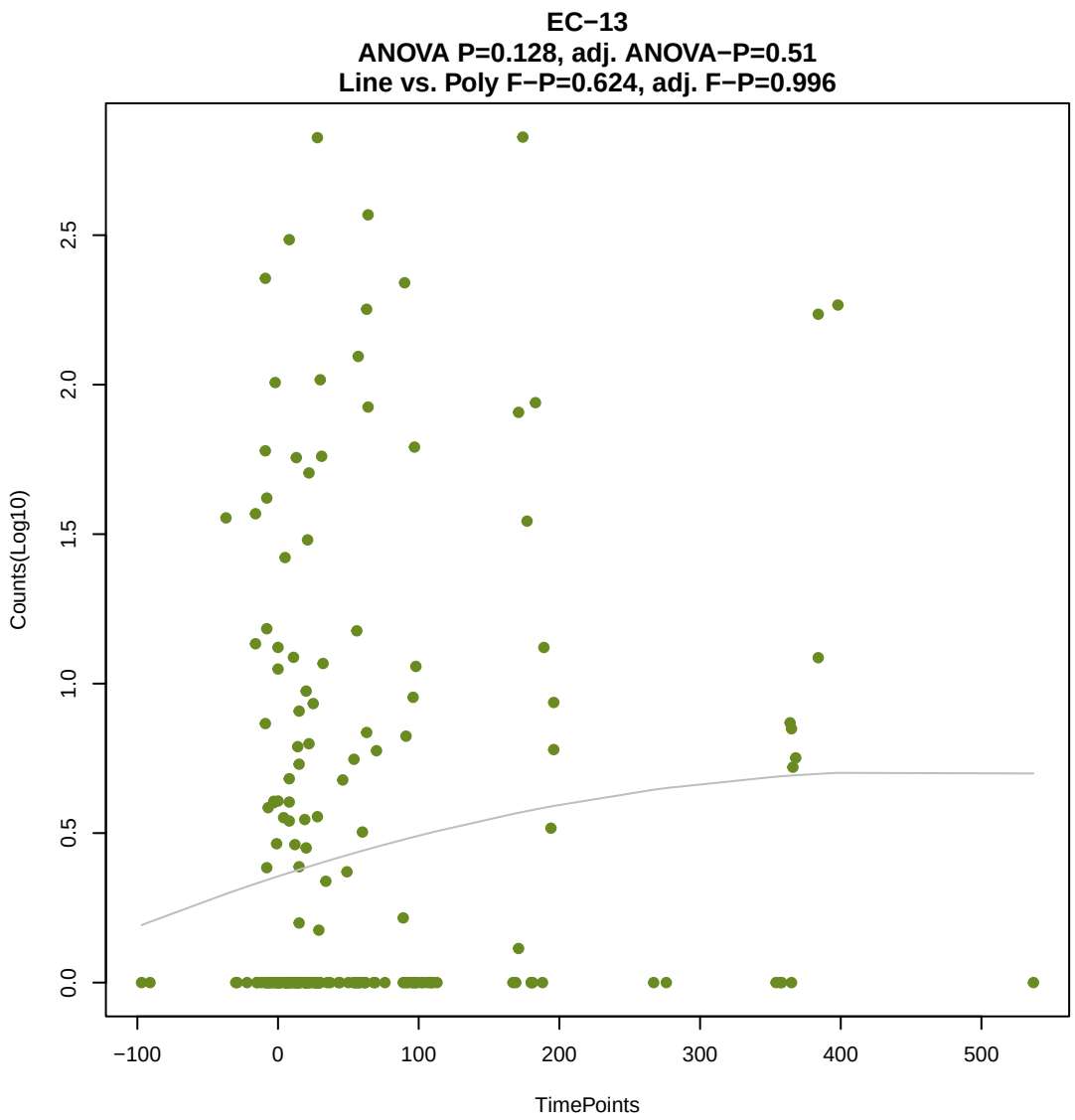

vanY_in_vanA_cl
ANOVA P=0.832, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.614, adj. F−P=0.996
Counts(Log10)
TimePoints

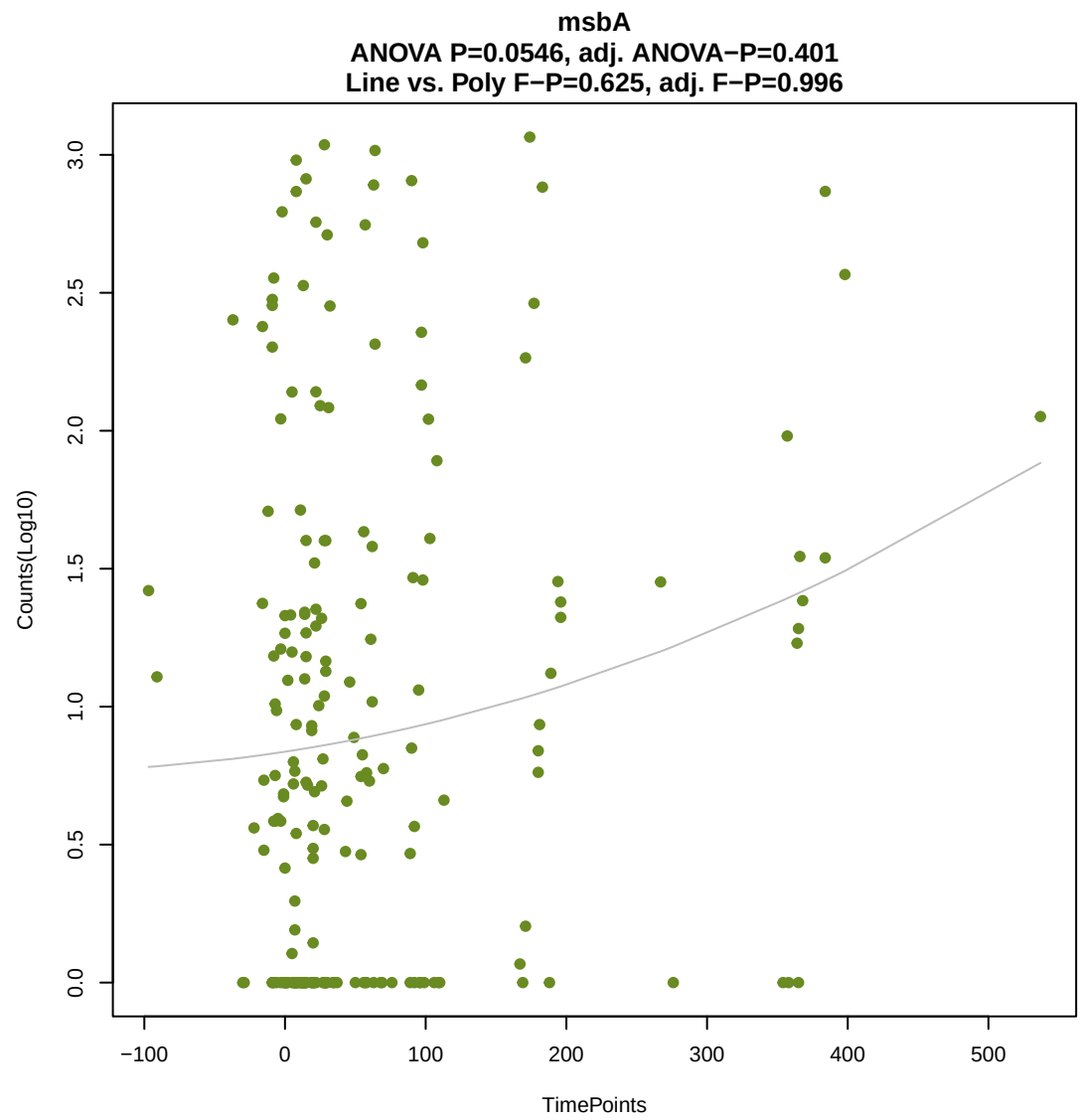

mtrC
ANOVA P=0.863, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.614, adj. F−P=0.996
Counts(Log10)
TimePoints

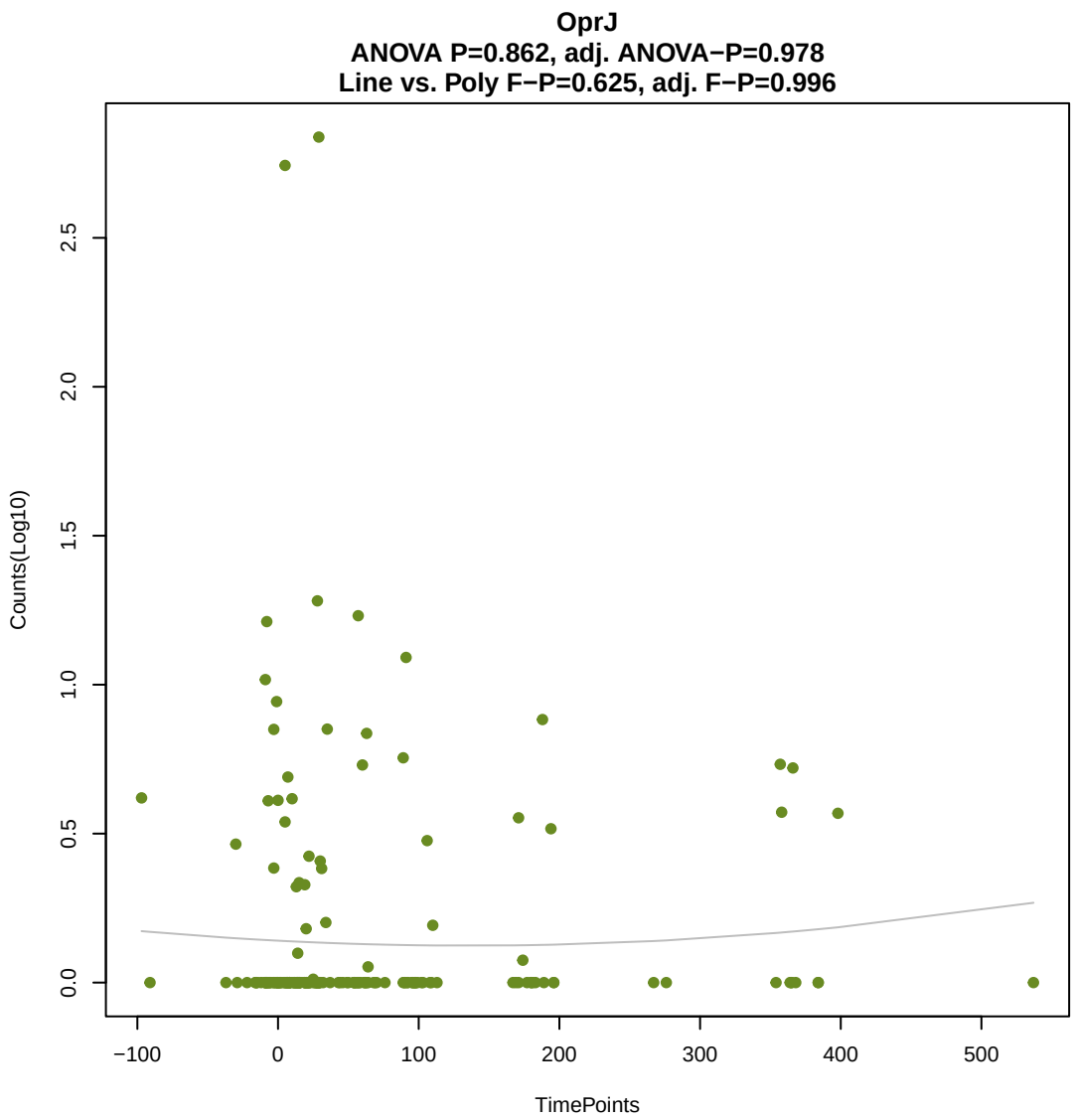

OpmD
ANOVA P=0.239, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.616, adj. F−P=0.996
Counts(Log10)
TimePoints

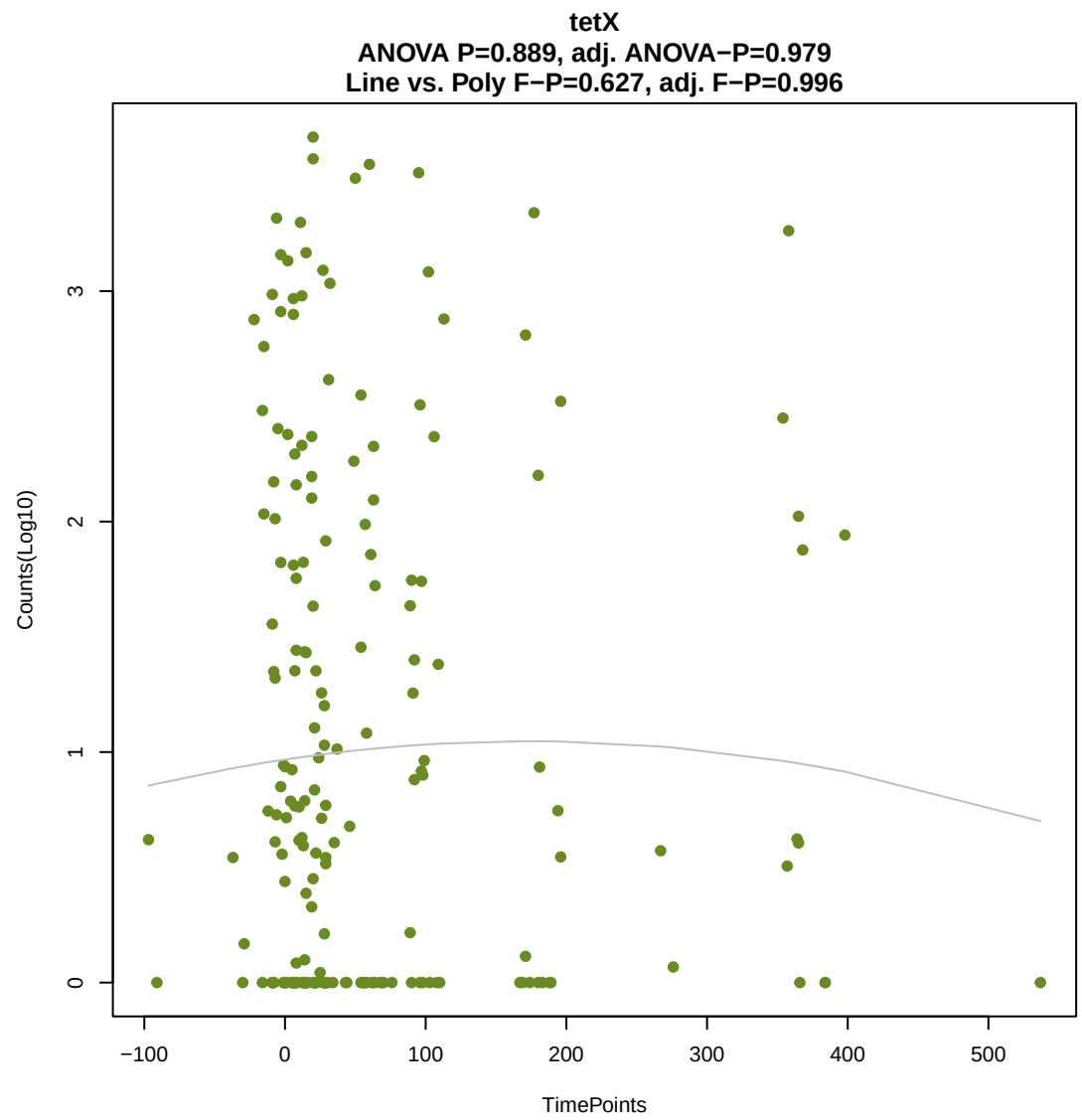

eptA
ANOVA P=0.109, adj. ANOVA−P=0.488
Line vs. Poly F−P=0.621, adj. F−P=0.996
Counts(Log10)
TimePoints

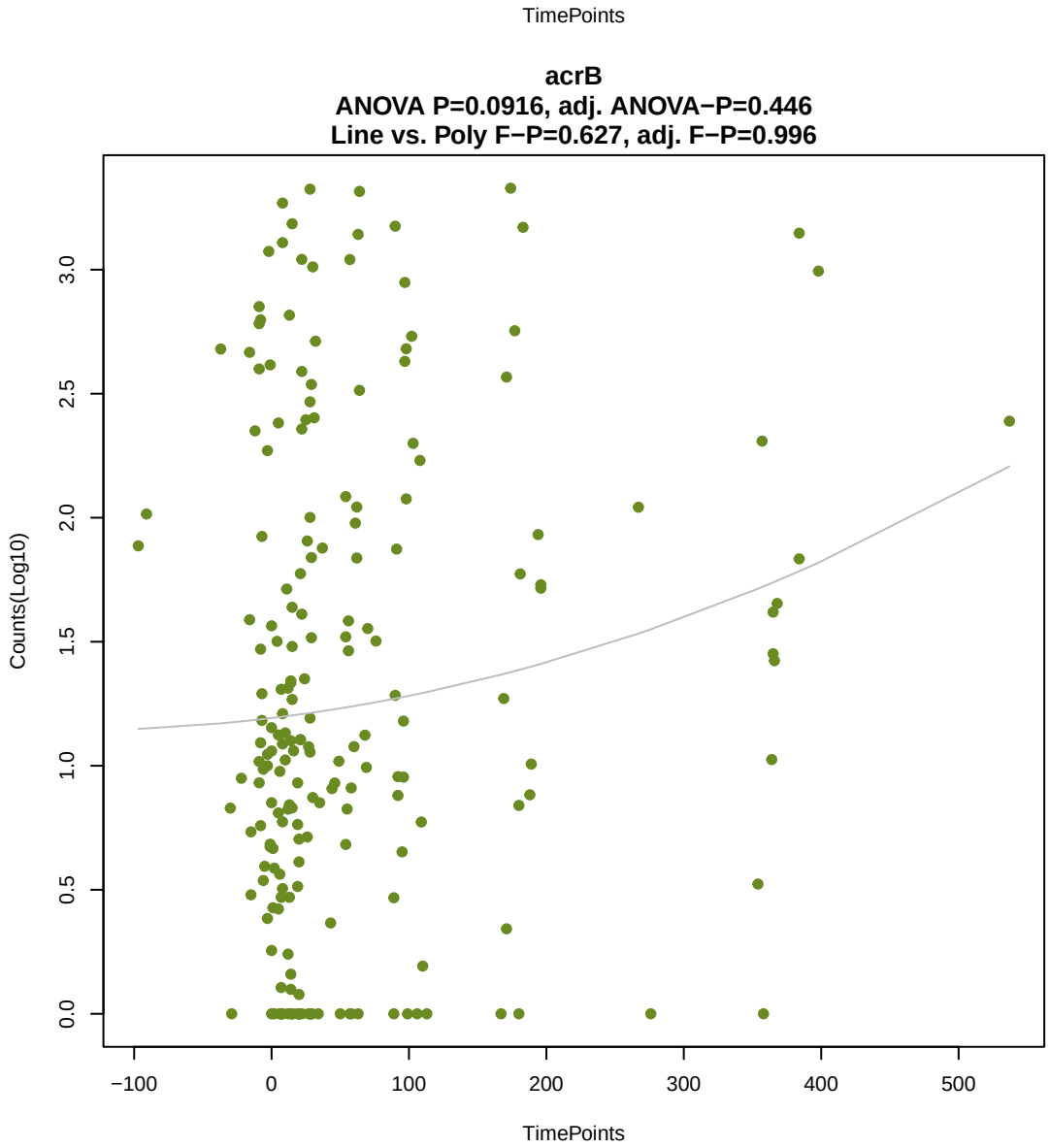

facT
ANOVA P=0.679, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.621, adj. F−P=0.996
Counts(Log10)
TimePoints

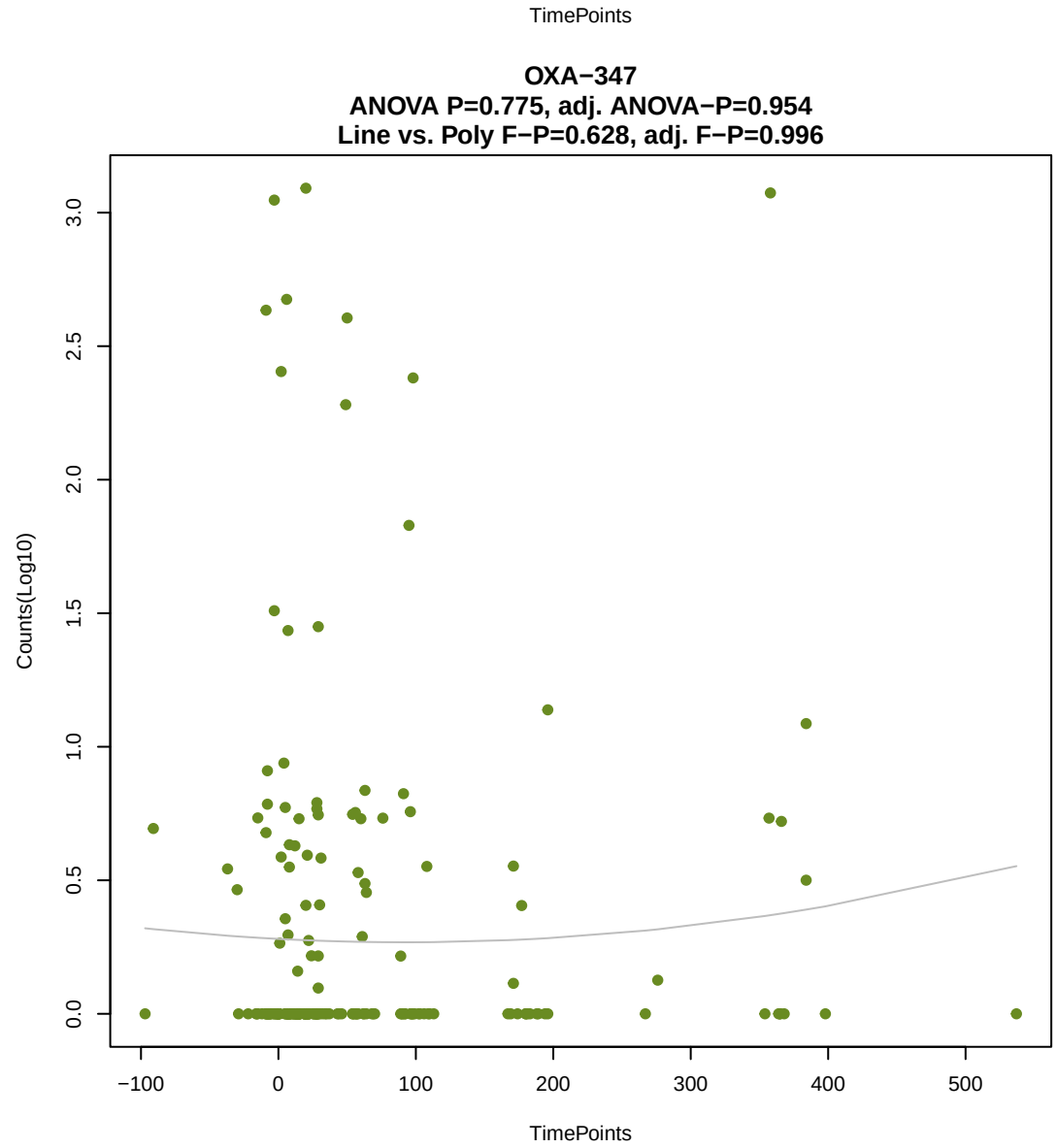

EC−13
ANOVA P=0.128, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.624, adj. F−P=0.996
Counts(Log10)
TimePoints

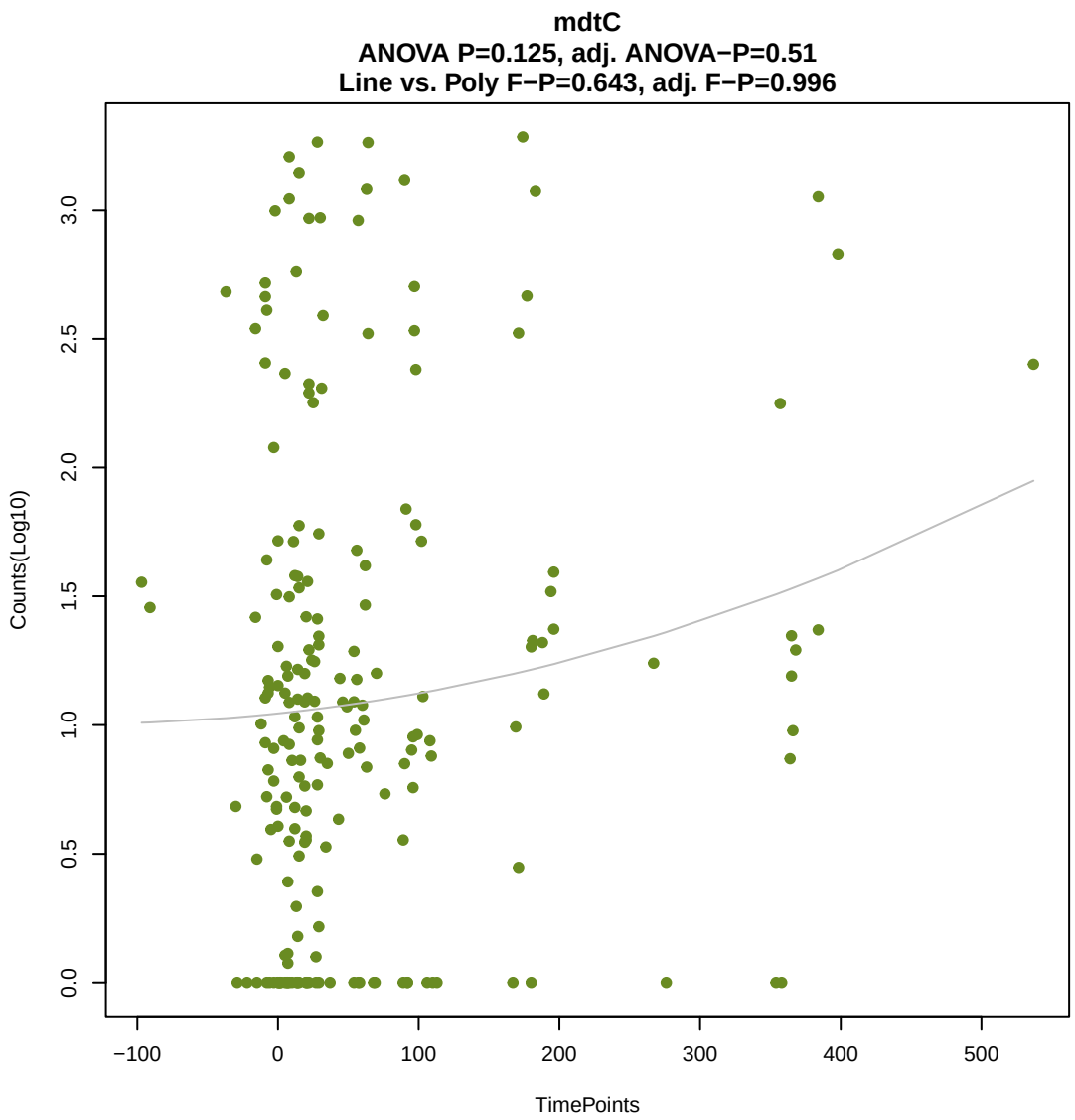

msbA
ANOVA P=0.0546, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.625, adj. F−P=0.996
Counts(Log10)
TimePoints

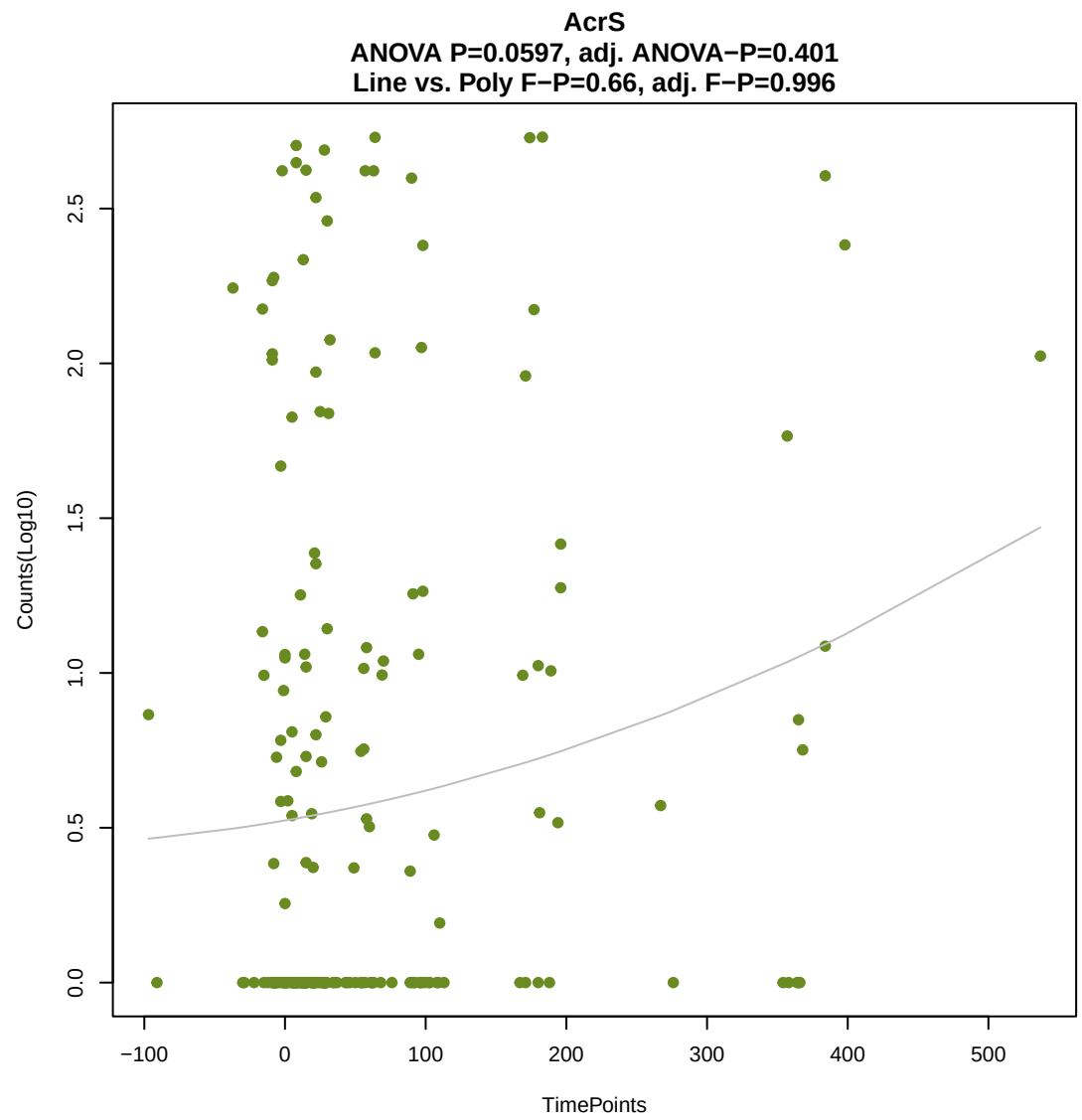

OprJ
ANOVA P=0.862, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.625, adj. F−P=0.996
Counts(Log10)
TimePoints

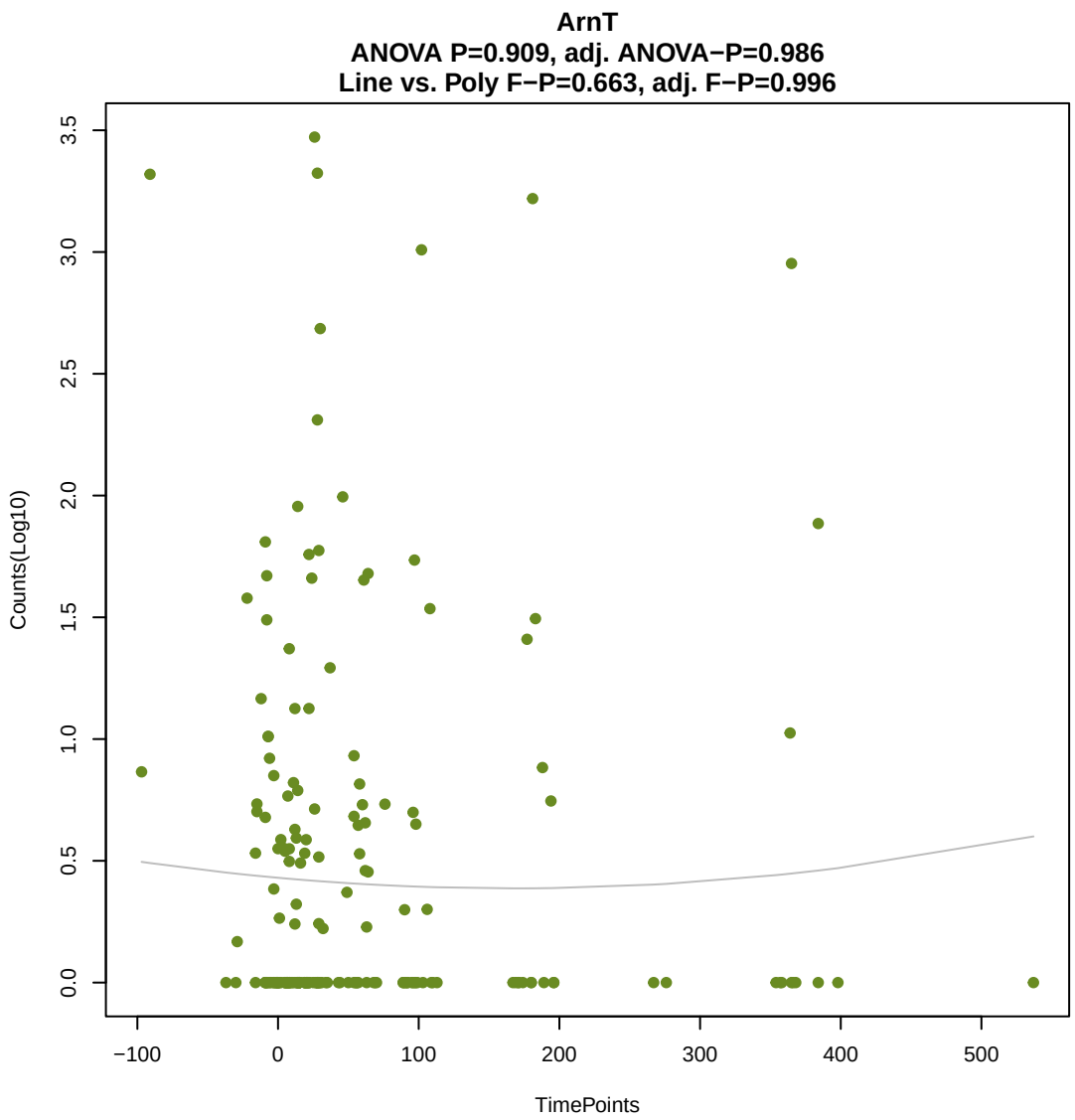

tetX
ANOVA P=0.889, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.627, adj. F−P=0.996
Counts(Log10)
TimePoints

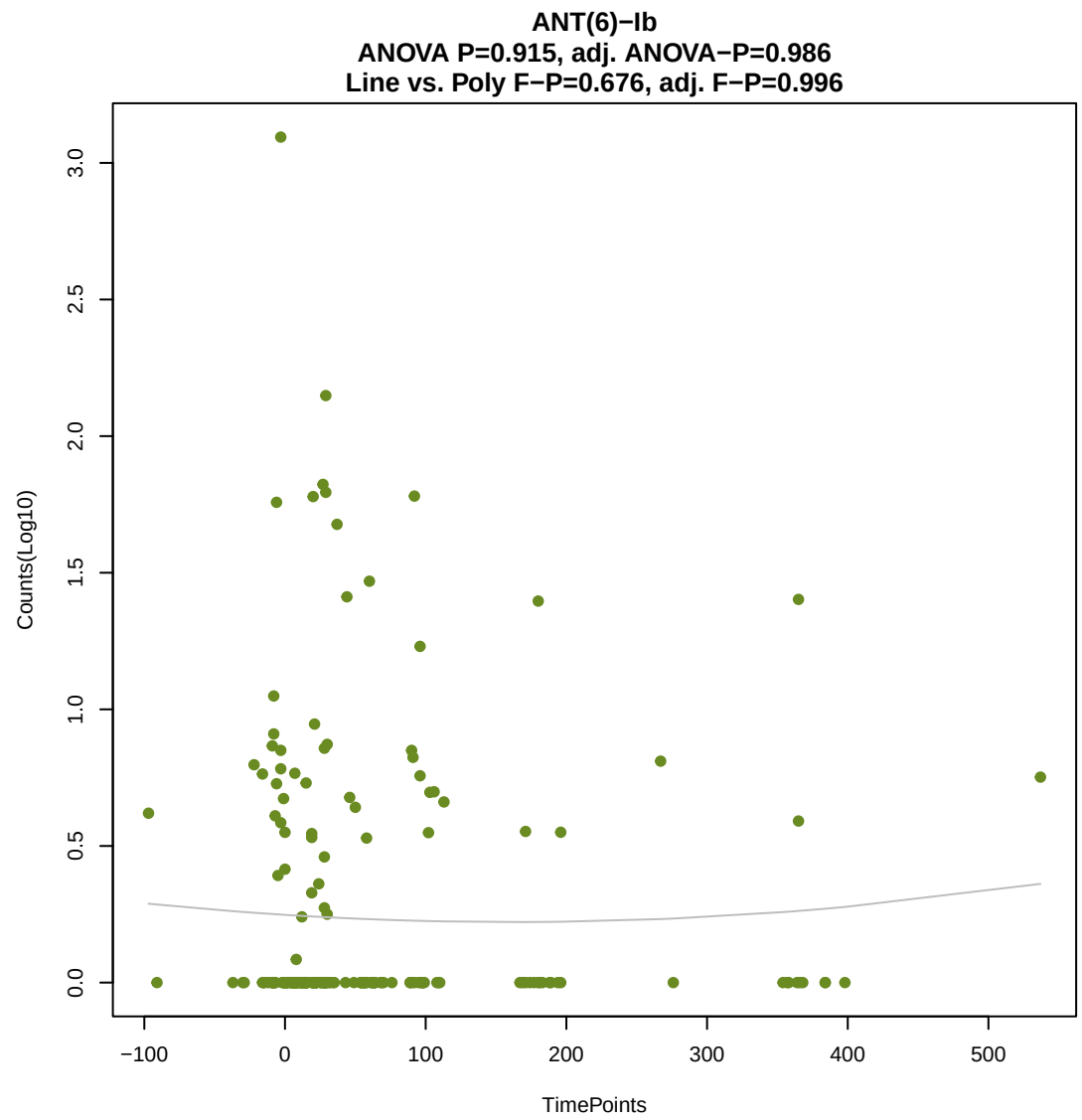

acrB
ANOVA P=0.0916, adj. ANOVA−P=0.446
Line vs. Poly F−P=0.627, adj. F−P=0.996
Counts(Log10)
TimePoints

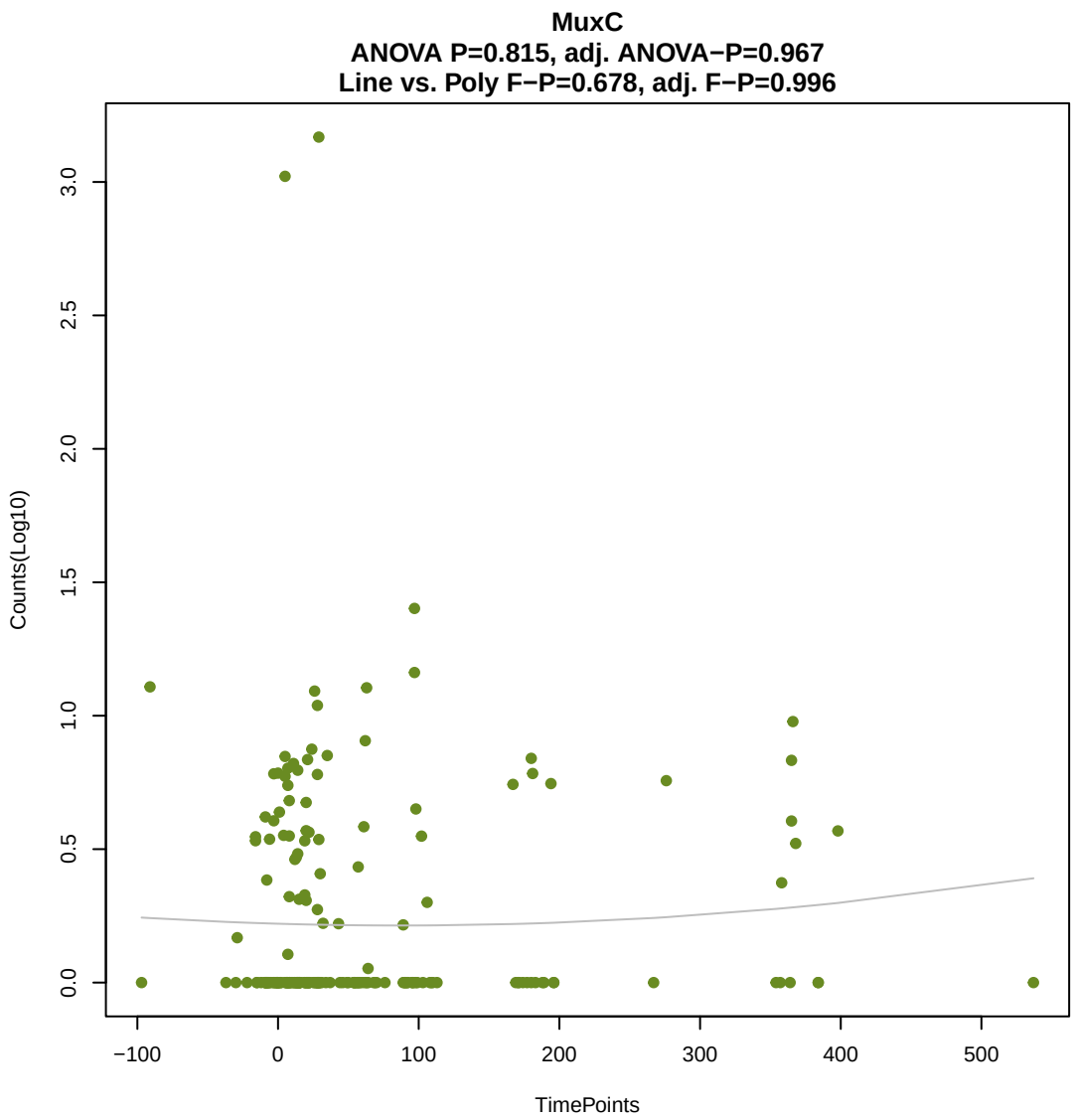

OXA−347
ANOVA P=0.775, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.628, adj. F−P=0.996
Counts(Log10)
TimePoints

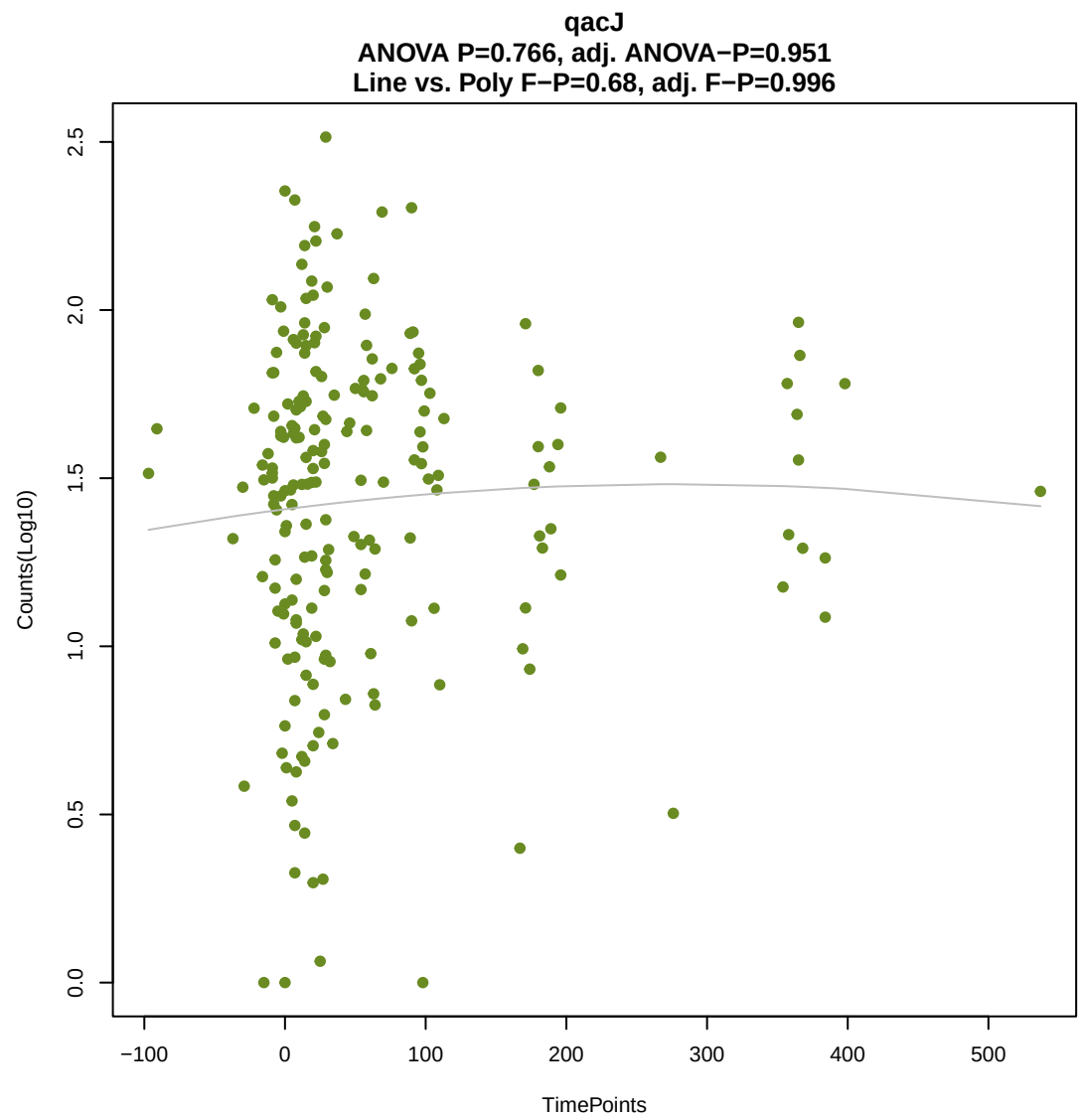

mdtC
ANOVA P=0.125, adj. ANOVA−P=0.51
Line vs. Poly F−P=0.643, adj. F−P=0.996
Counts(Log10)
TimePoints

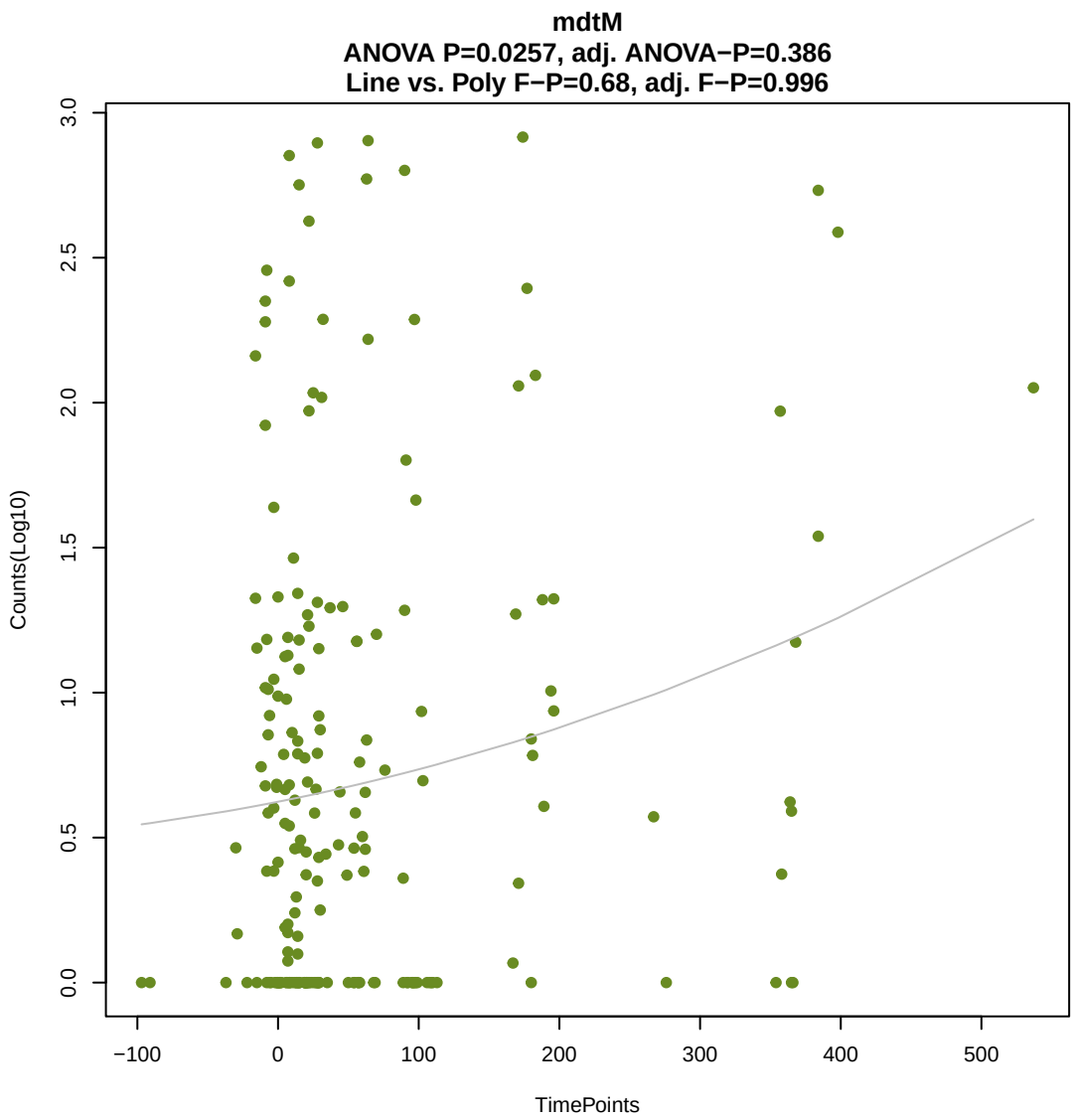

AcrS
ANOVA P=0.0597, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.66, adj. F−P=0.996
Counts(Log10)
TimePoints

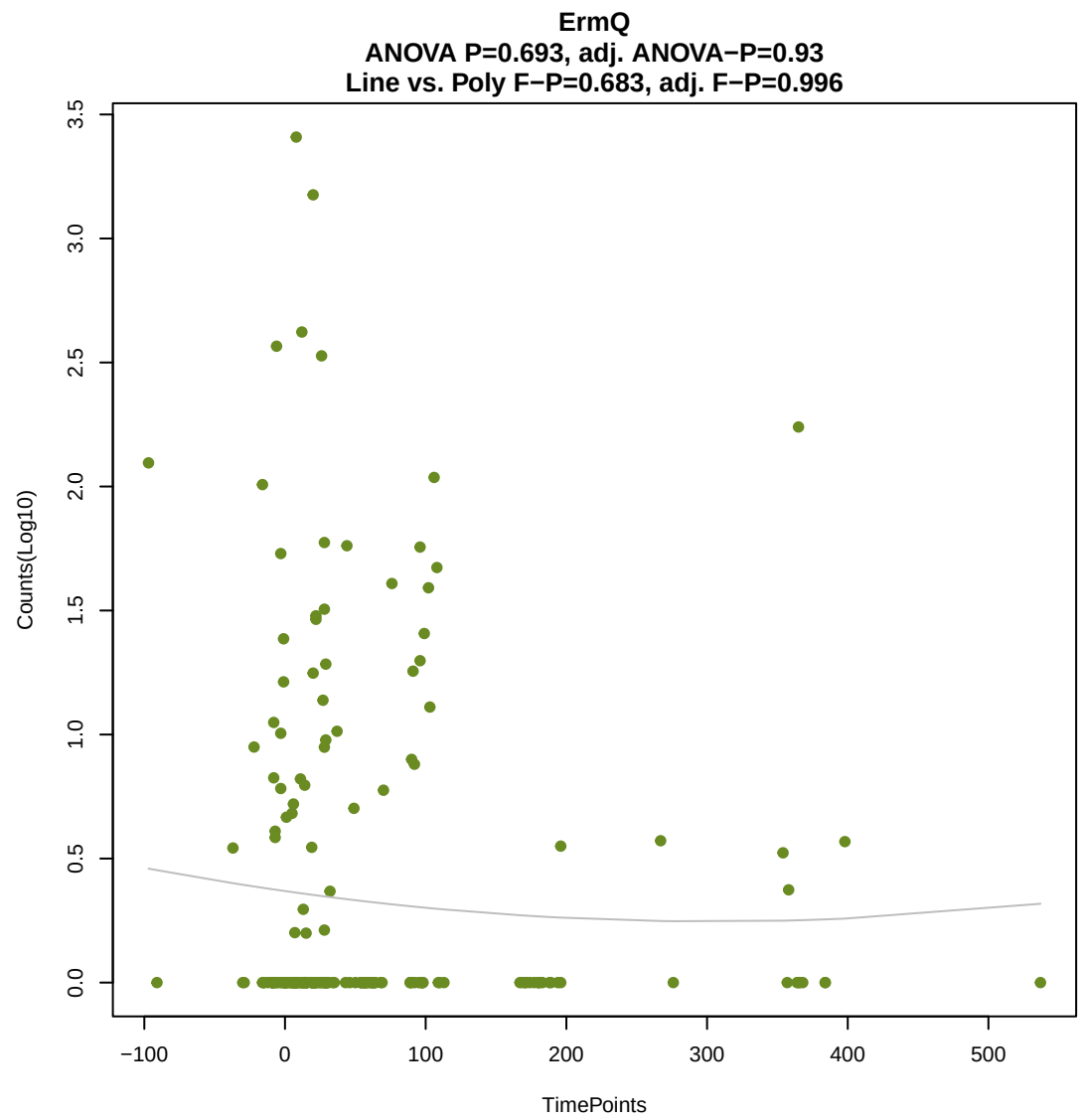

ArnT
ANOVA P=0.909, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.663, adj. F−P=0.996
Counts(Log10)
TimePoints

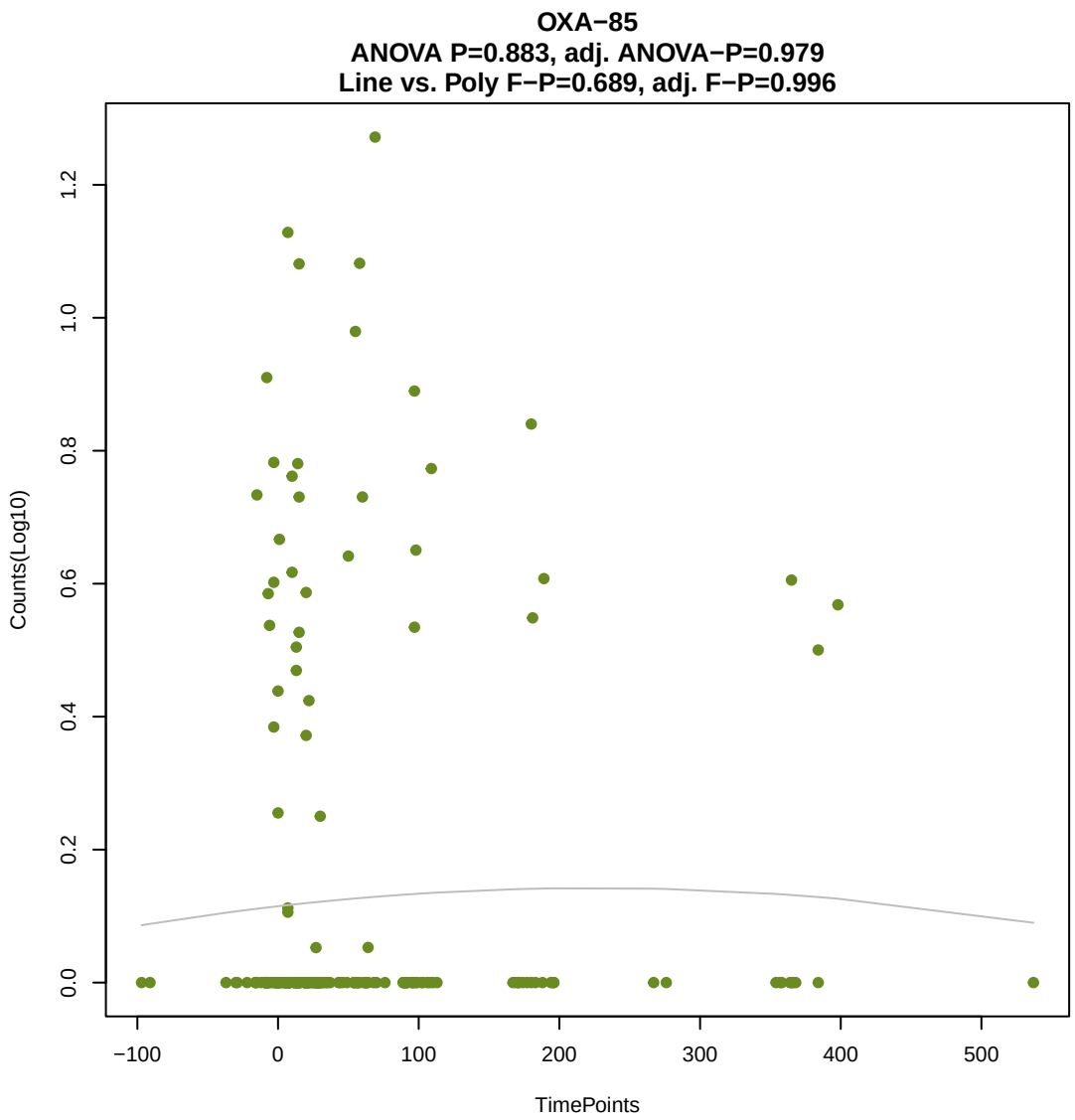

ANT(6)−Ib
ANOVA P=0.915, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.676, adj. F−P=0.996
Counts(Log10)
TimePoints

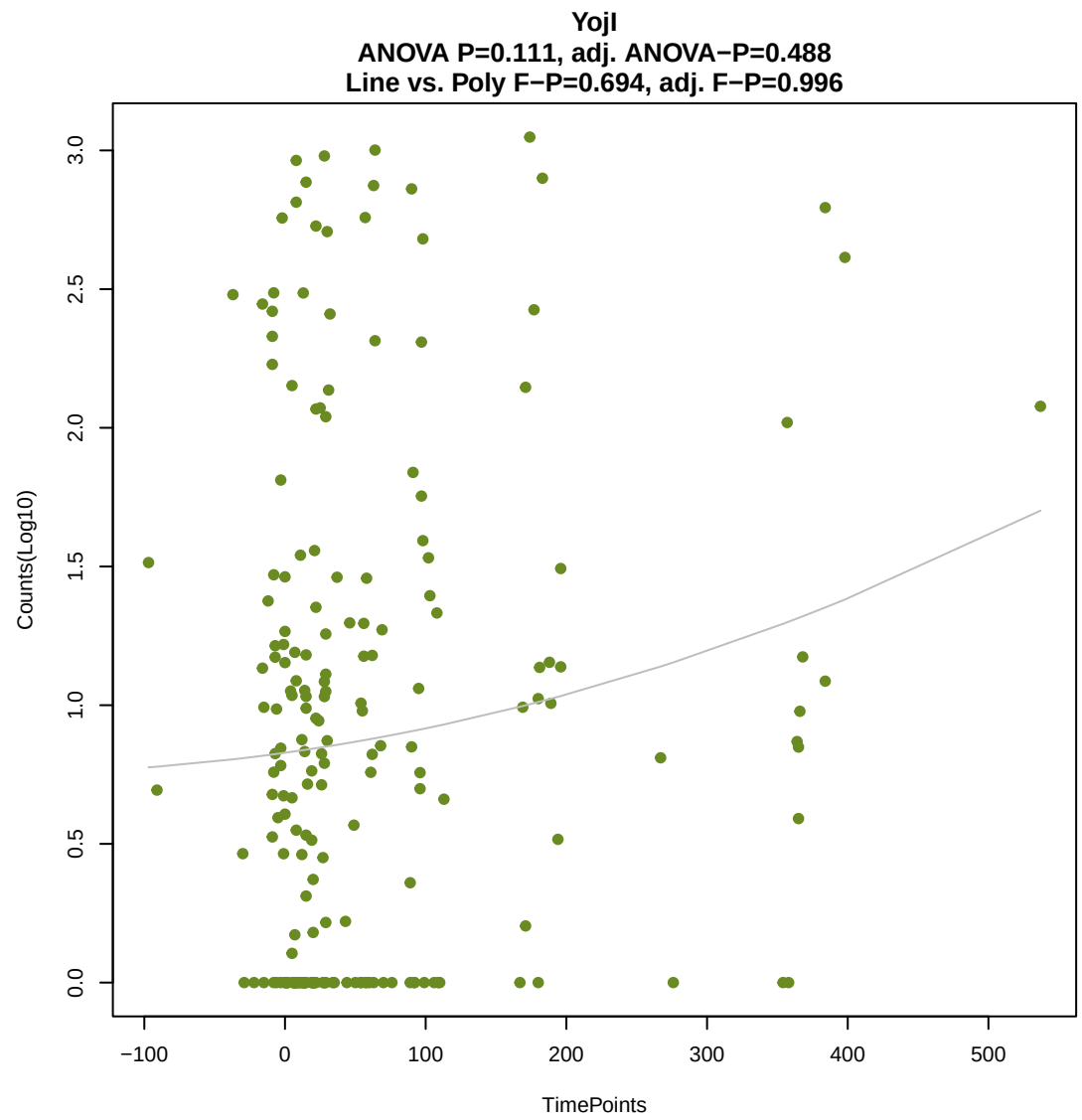

MuxC
ANOVA P=0.815, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.678, adj. F−P=0.996
Counts(Log10)
TimePoints

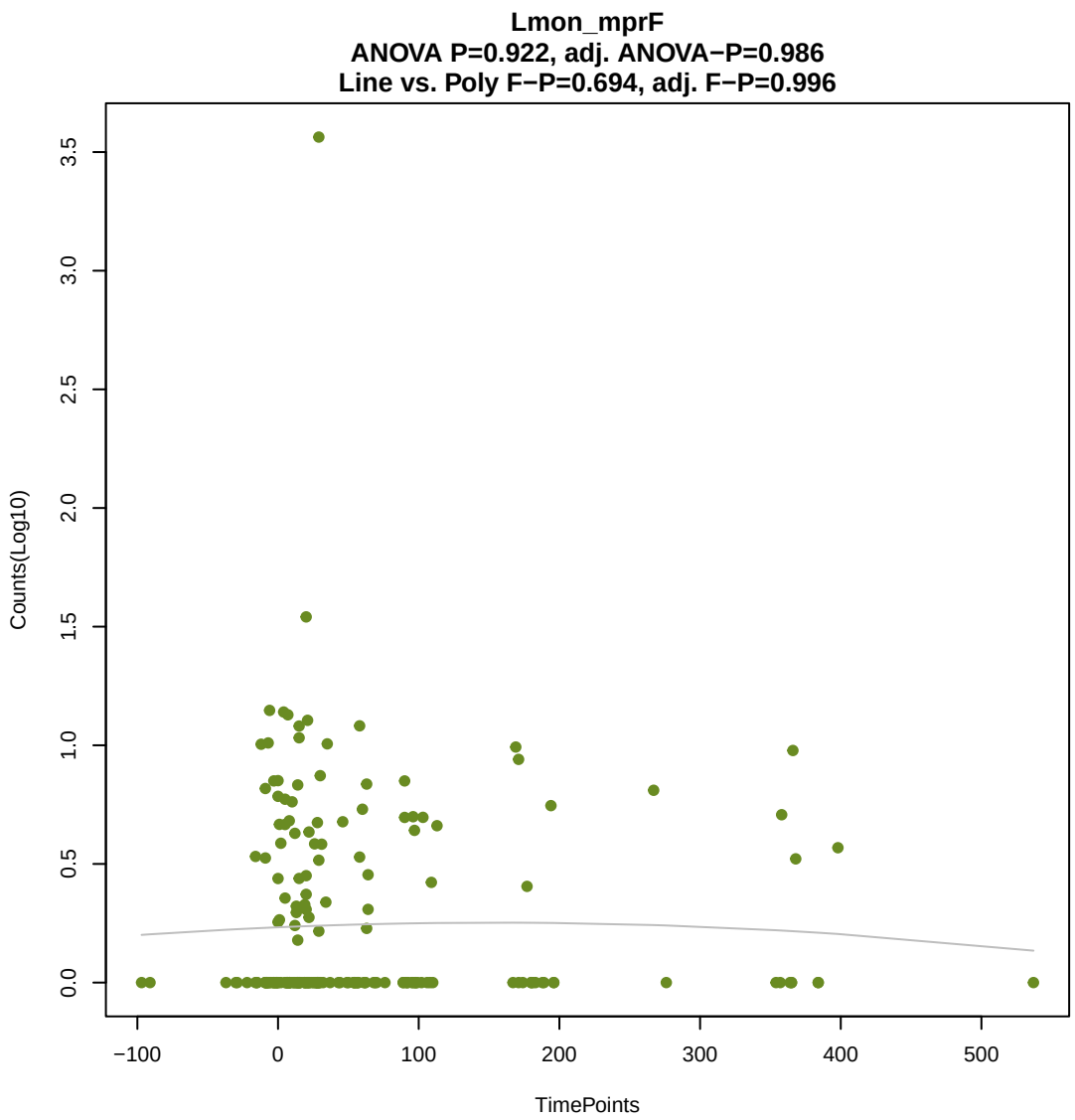

qacJ
ANOVA P=0.766, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.68, adj. F−P=0.996
Counts(Log10)
TimePoints

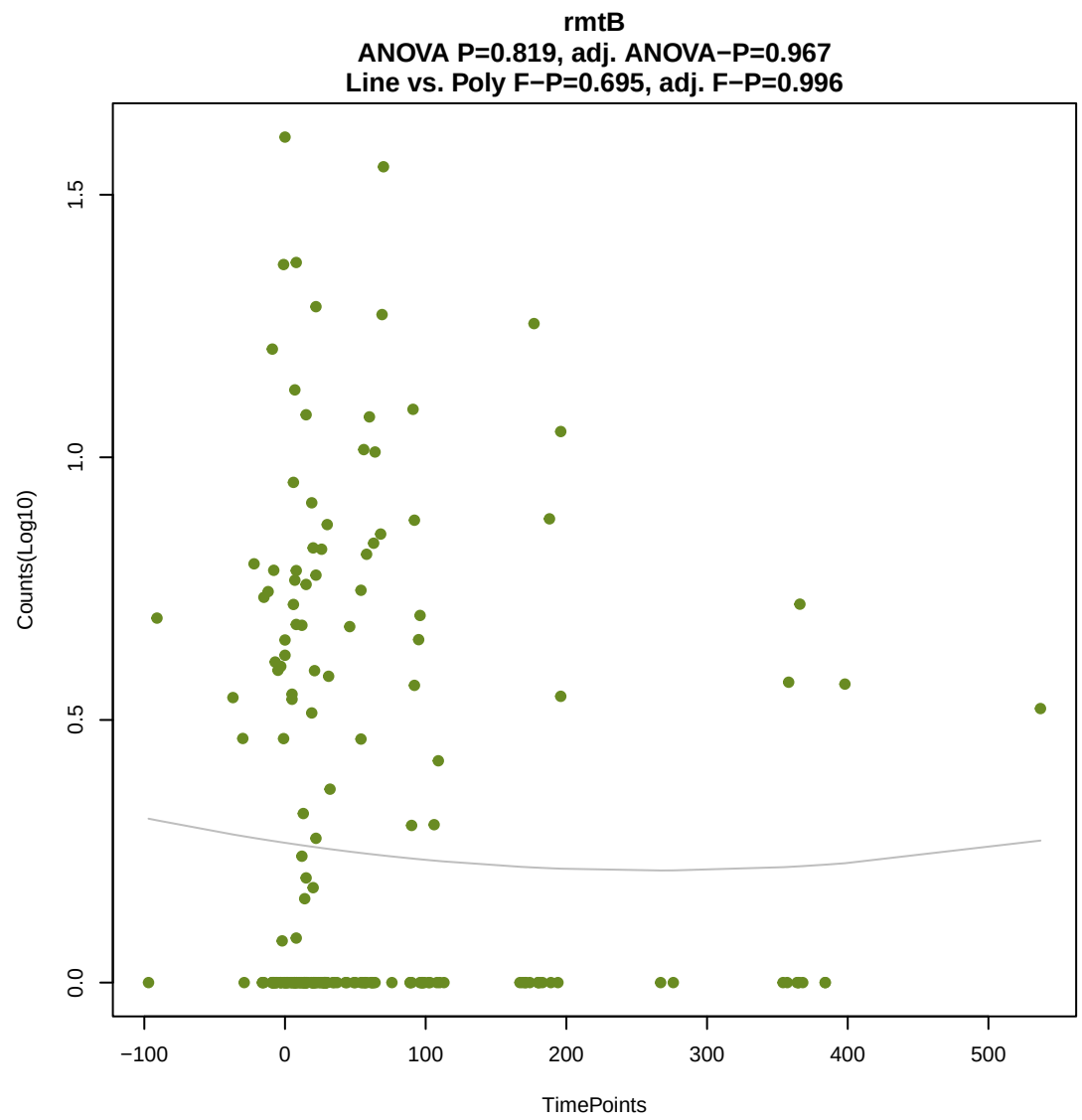

mdtM
ANOVA P=0.0257, adj. ANOVA−P=0.386
Line vs. Poly F−P=0.68, adj. F−P=0.996
Counts(Log10)
TimePoints

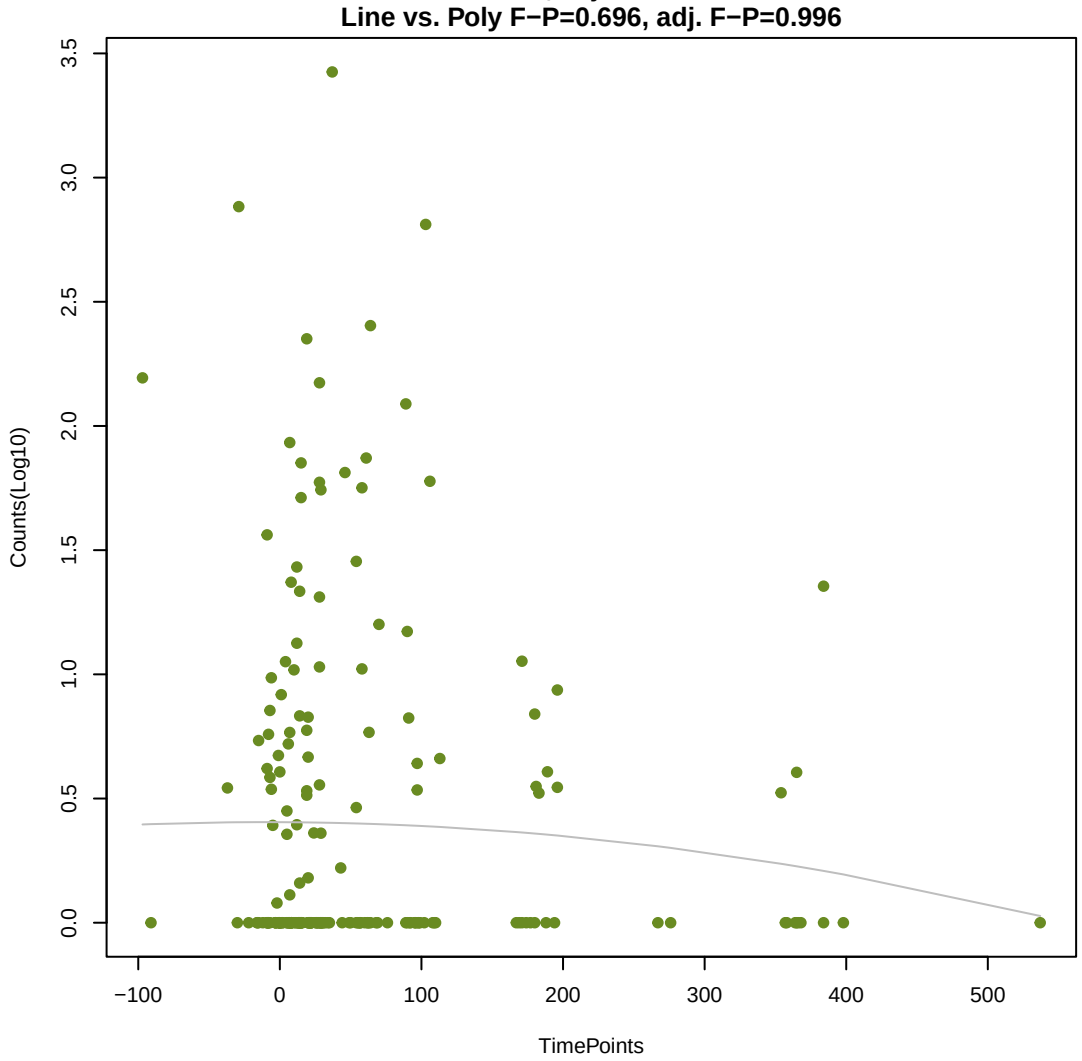

ErmQ
ANOVA P=0.693, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.683, adj. F−P=0.996
Counts(Log10)
TimePoints

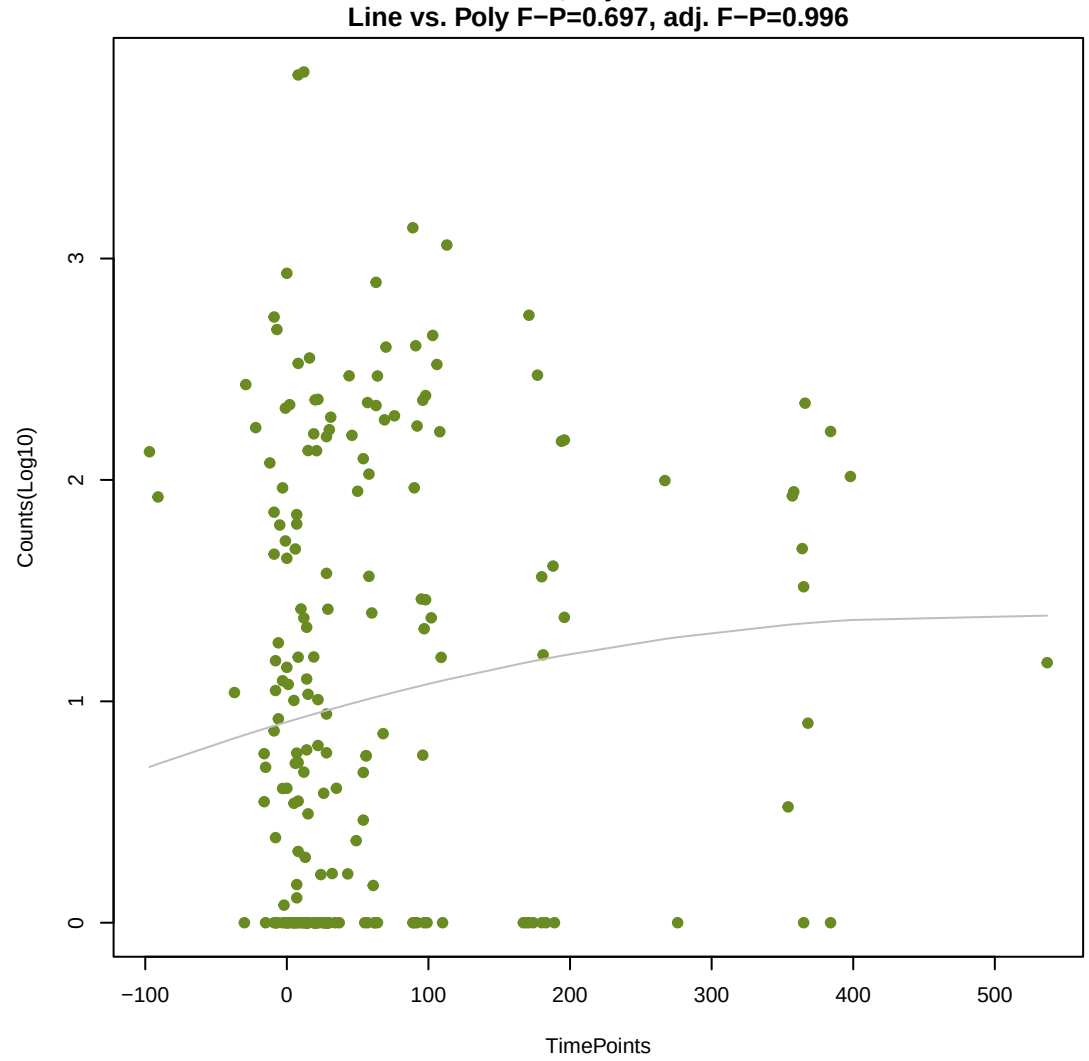

OXA−85
ANOVA P=0.883, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.689, adj. F−P=0.996
Counts(Log10)
TimePoints

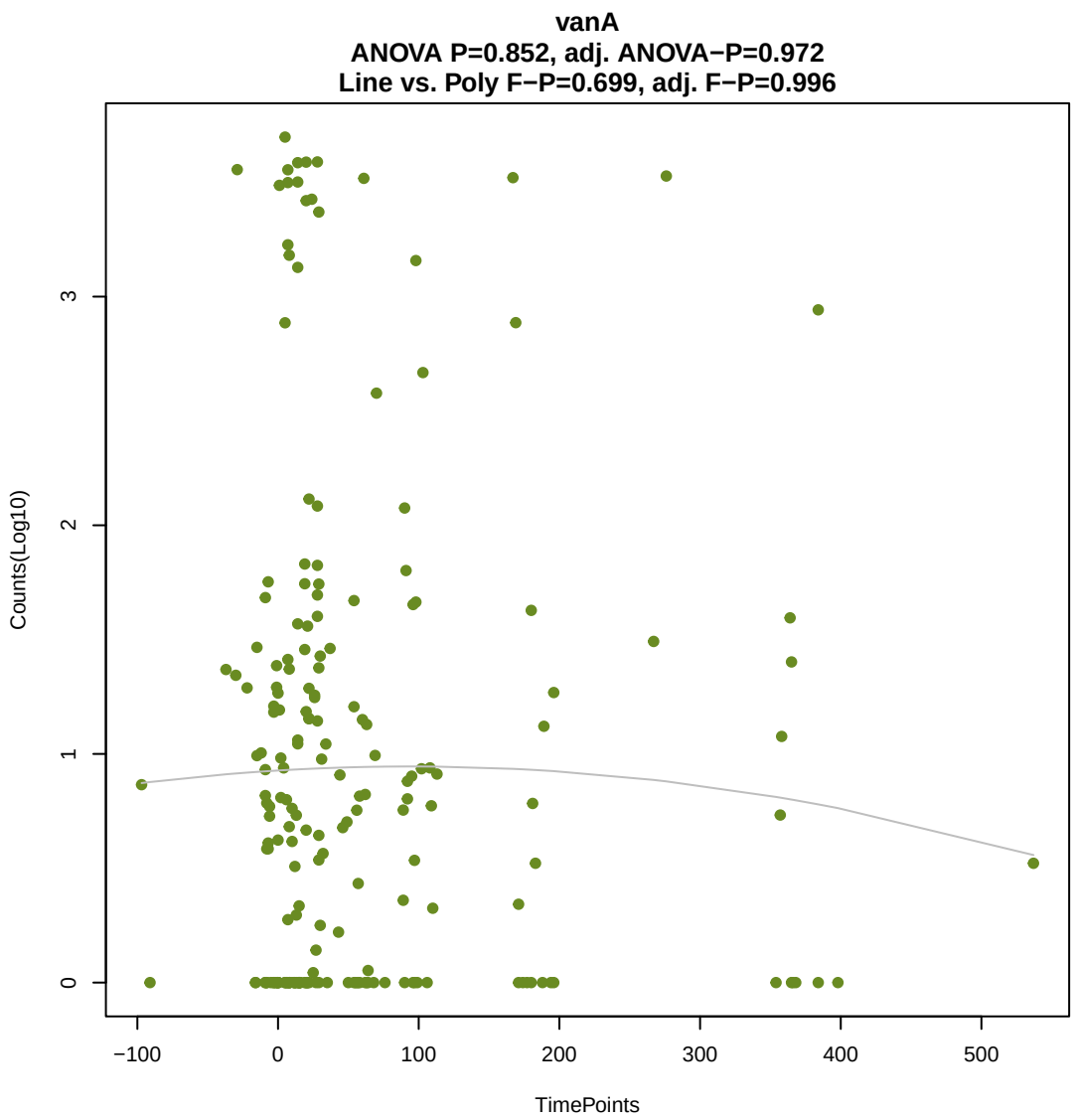

YojI
ANOVA P=0.111, adj. ANOVA−P=0.488
Line vs. Poly F−P=0.694, adj. F−P=0.996
Counts(Log10)
TimePoints

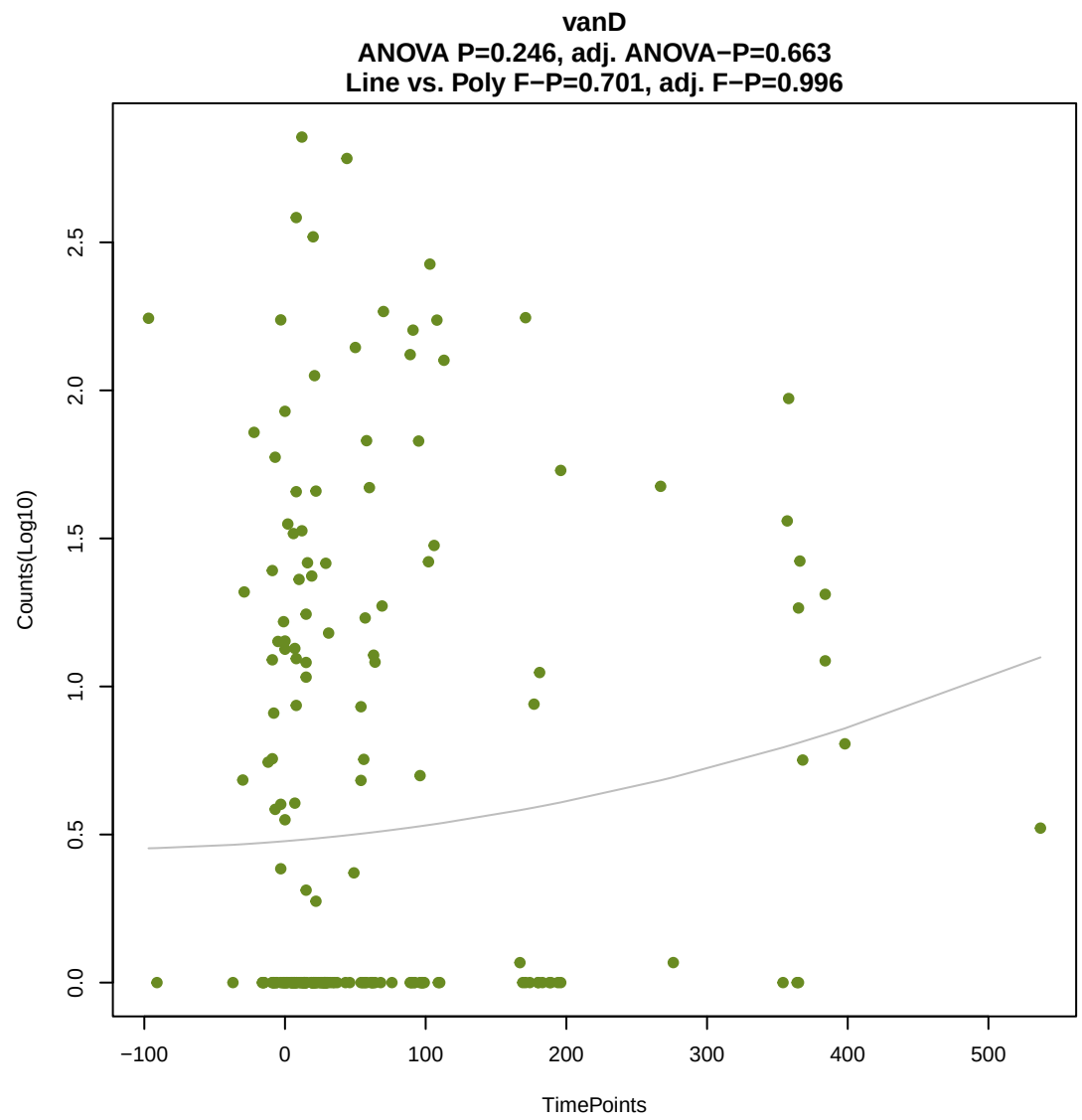

Lmon_mprF
ANOVA P=0.922, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.694, adj. F−P=0.996
Counts(Log10)
TimePoints

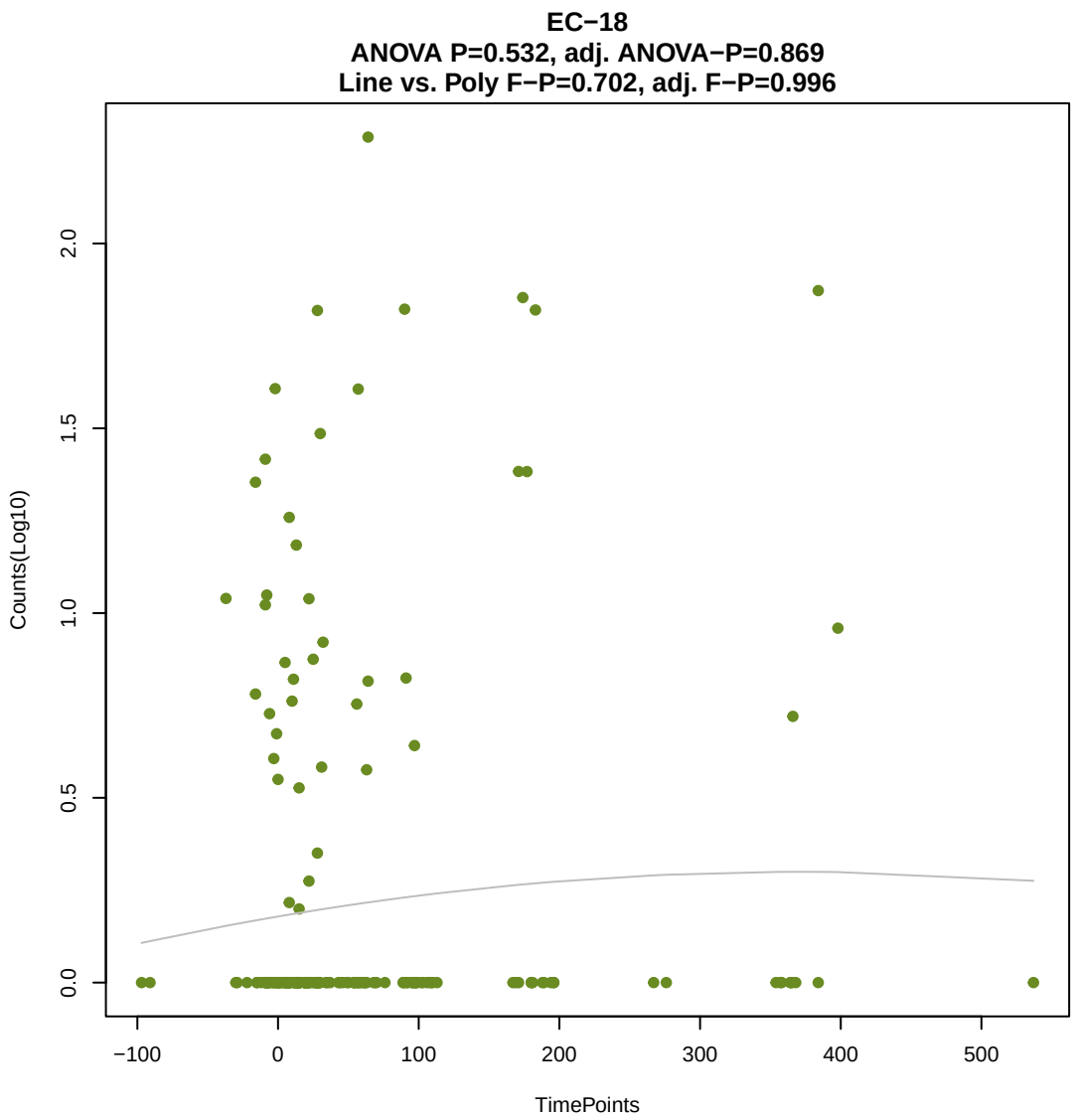

rmtB
ANOVA P=0.819, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.695, adj. F−P=0.996
Counts(Log10)
TimePoints

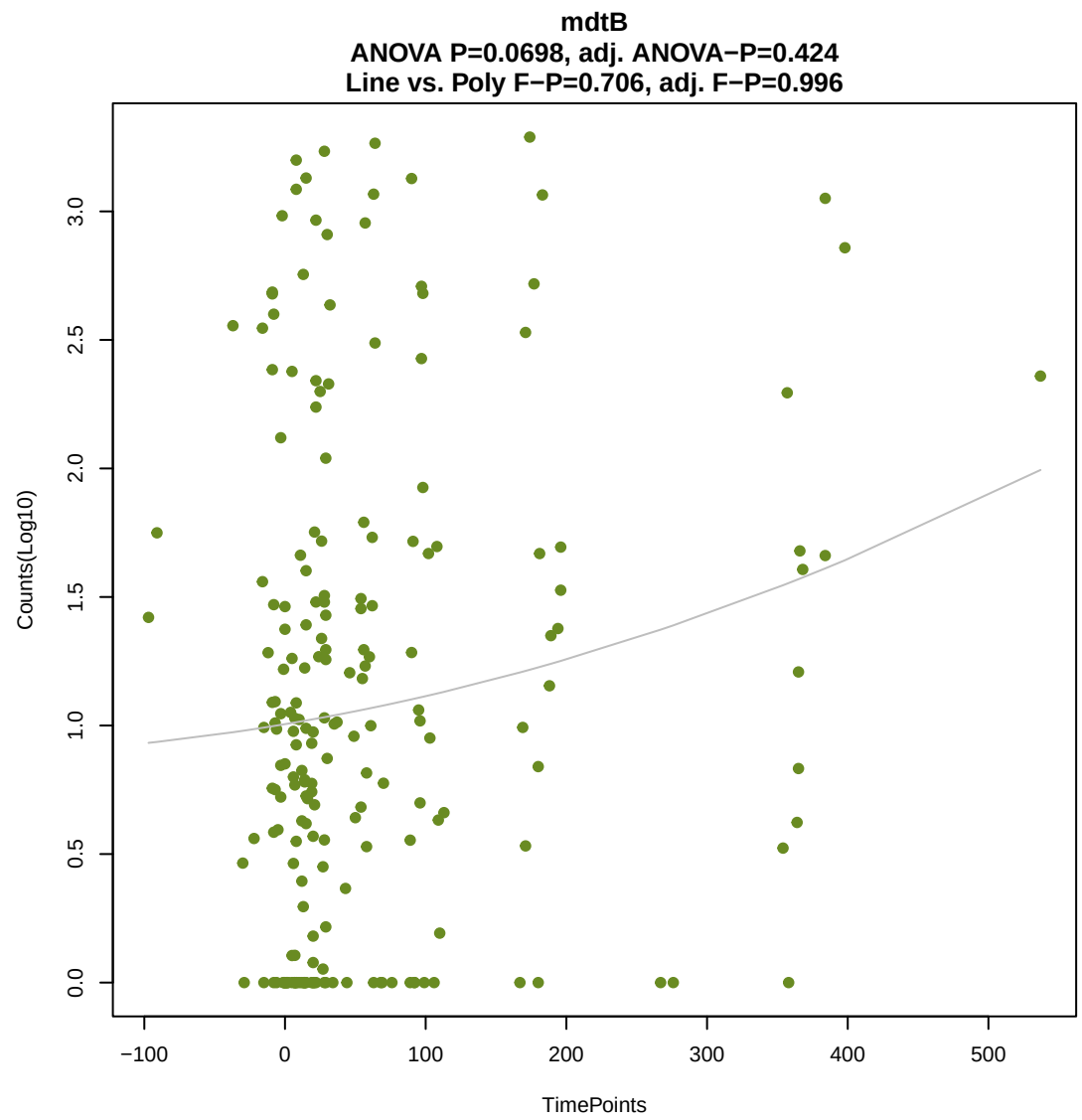

vanS_in_vanC_cl
ANOVA P=0.57, adj. ANOVA−P=0.901
Line vs. Poly F−P=0.696, adj. F−P=0.996
Counts(Log10)
TimePoints

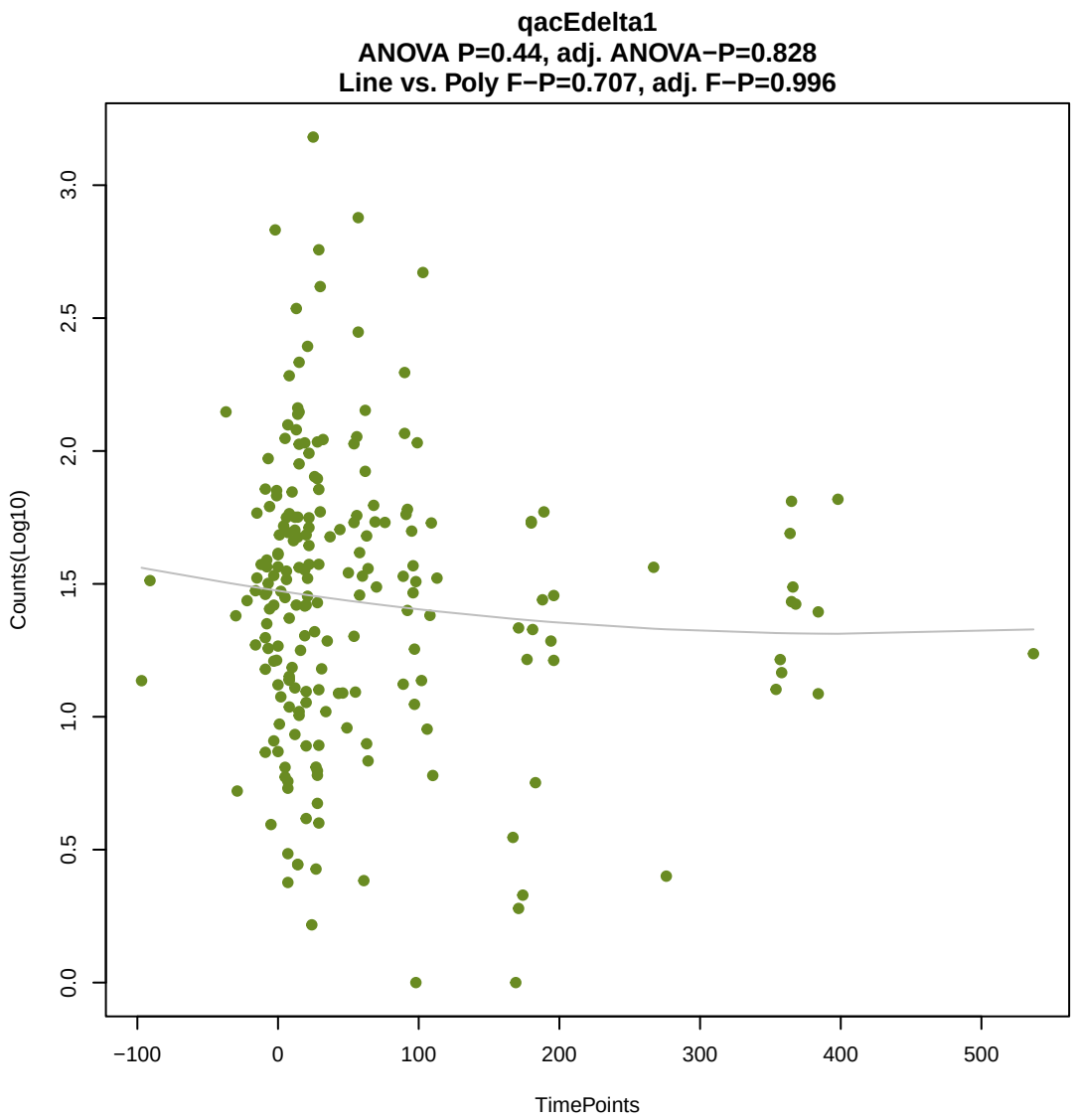

vanR_in_vanD_cl
ANOVA P=0.185, adj. ANOVA−P=0.583
Line vs. Poly F−P=0.697, adj. F−P=0.996
Counts(Log10)
TimePoints

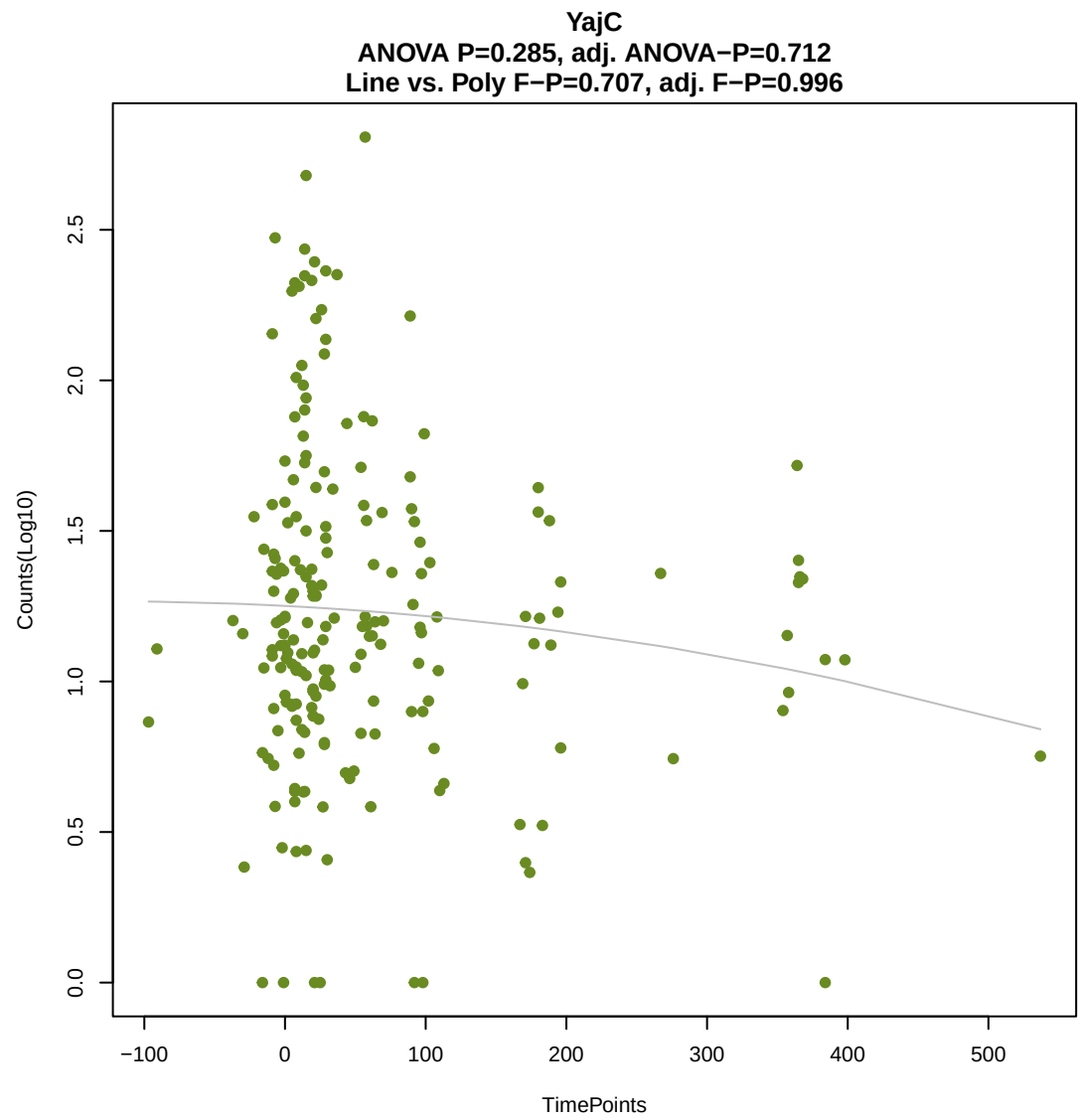

vanA
ANOVA P=0.852, adj. ANOVA−P=0.972
Line vs. Poly F−P=0.699, adj. F−P=0.996
Counts(Log10)
TimePoints

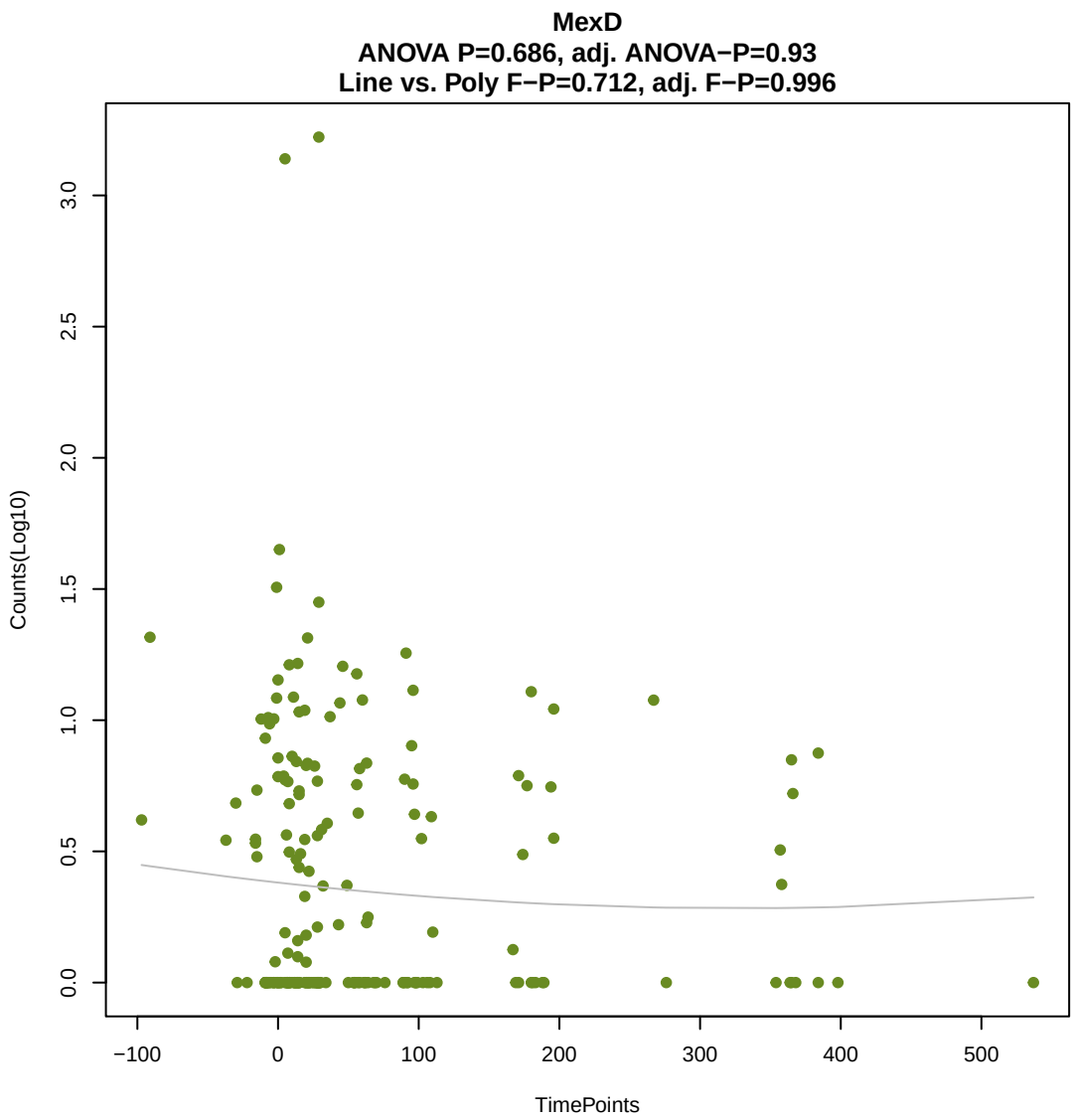

vanD
ANOVA P=0.246, adj. ANOVA−P=0.663
Line vs. Poly F−P=0.701, adj. F−P=0.996
Counts(Log10)
TimePoints

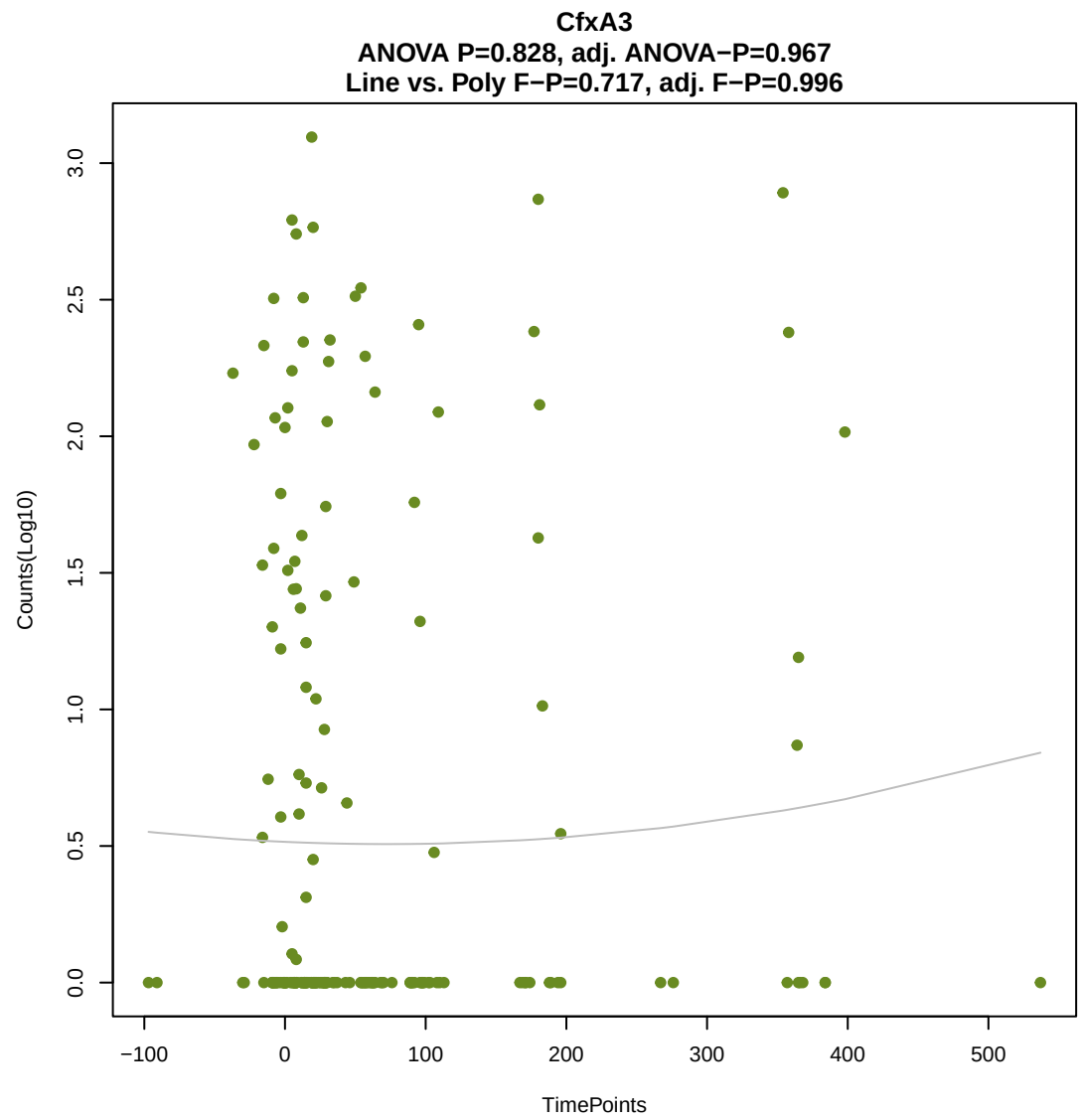

EC−18
ANOVA P=0.532, adj. ANOVA−P=0.869
Line vs. Poly F−P=0.702, adj. F−P=0.996
Counts(Log10)
TimePoints

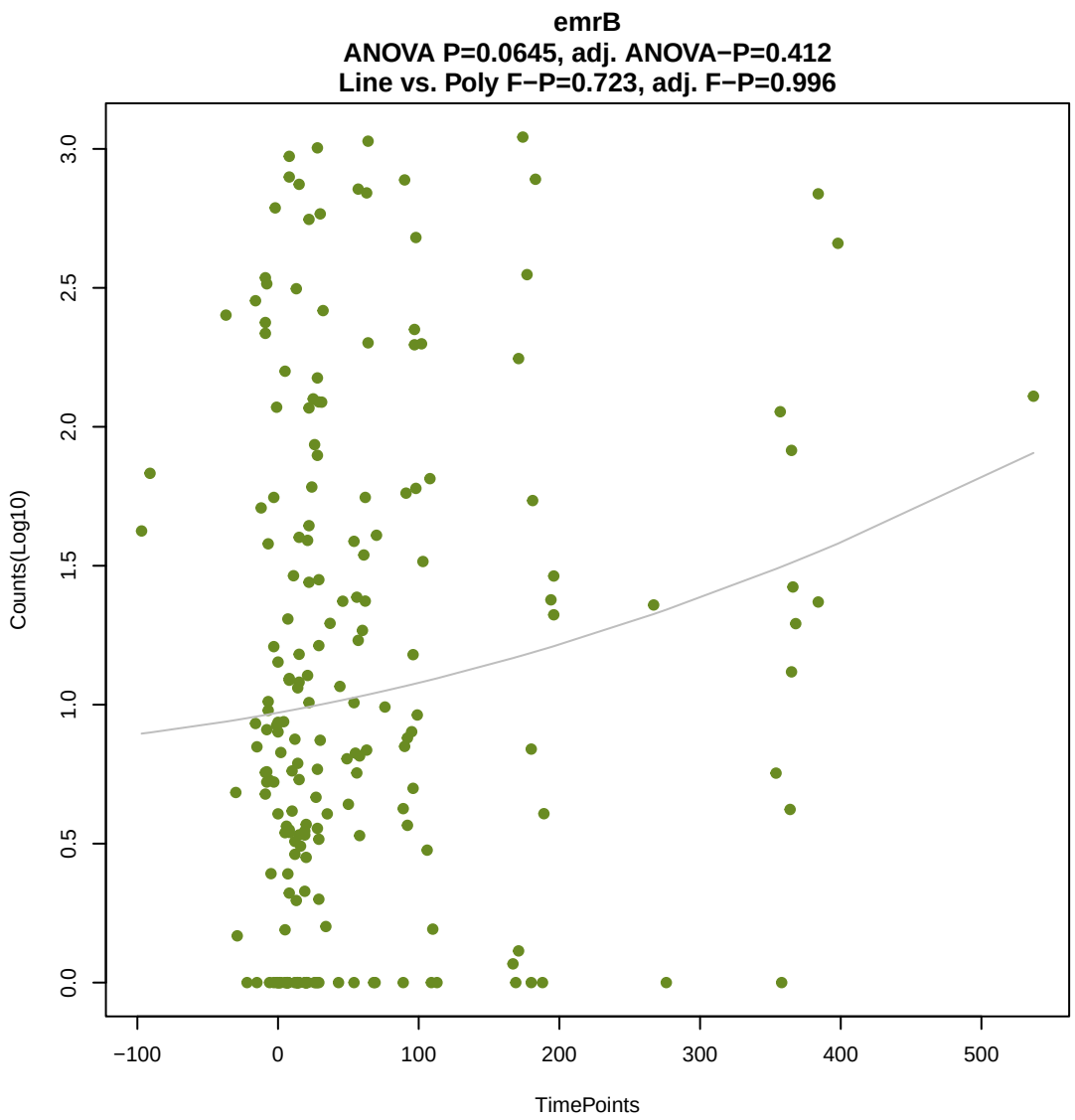

mdtB
ANOVA P=0.0698, adj. ANOVA−P=0.424
Line vs. Poly F−P=0.706, adj. F−P=0.996
Counts(Log10)
TimePoints

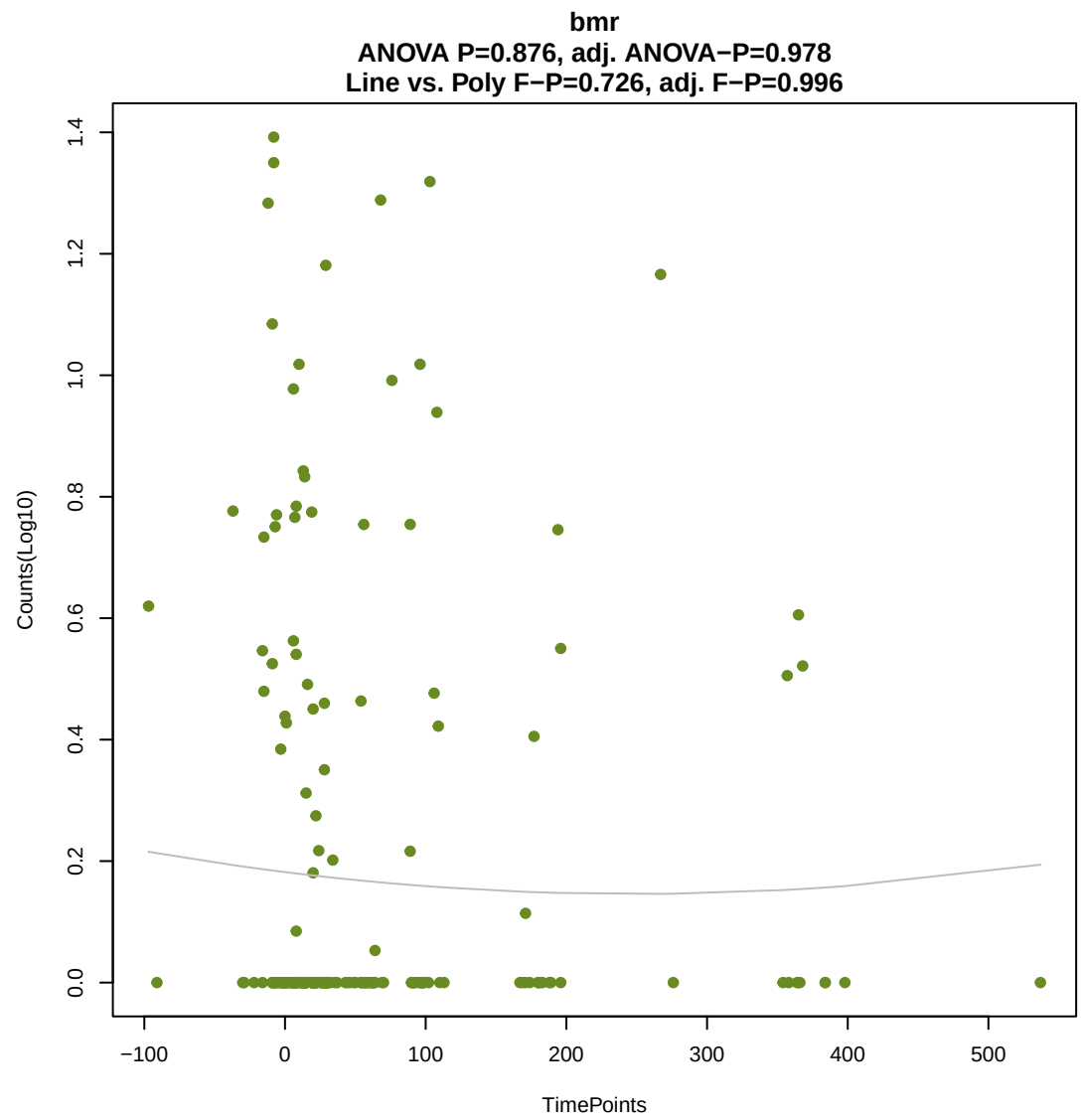

qacEdelta1
ANOVA P=0.44, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.707, adj. F−P=0.996
Counts(Log10)
TimePoints

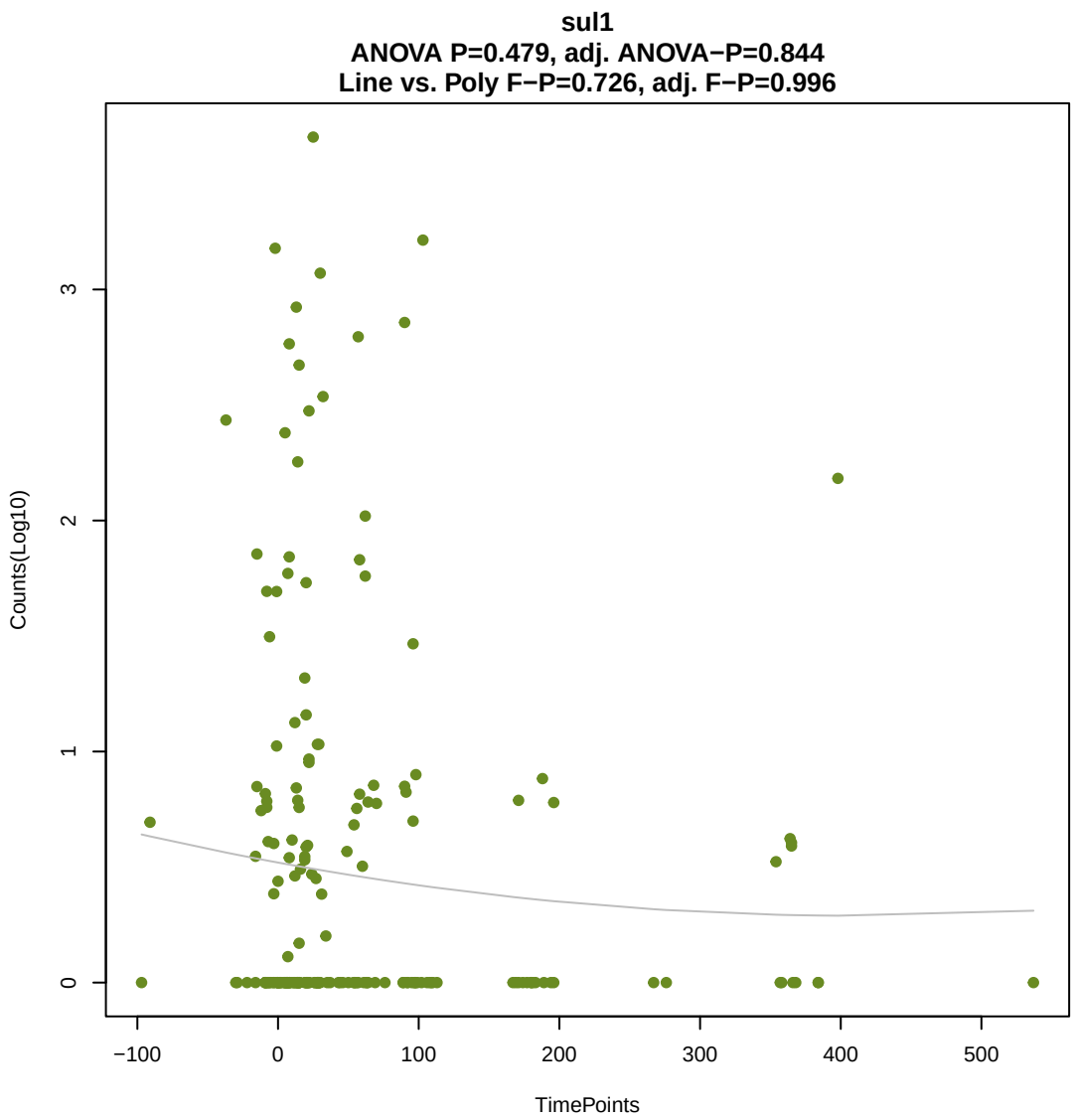

YajC
ANOVA P=0.285, adj. ANOVA−P=0.712
Line vs. Poly F−P=0.707, adj. F−P=0.996
Counts(Log10)
TimePoints

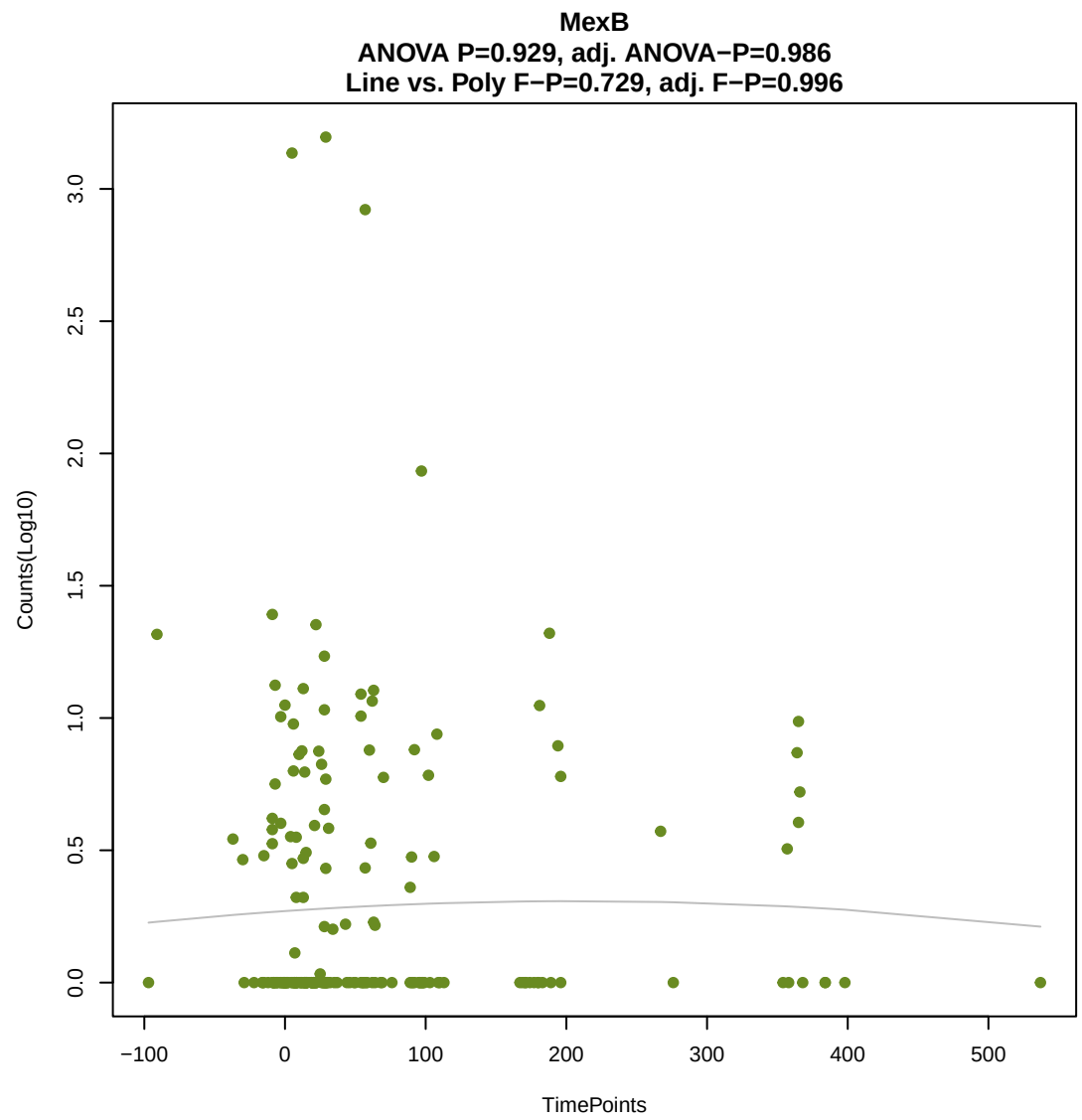

MexD
ANOVA P=0.686, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.712, adj. F−P=0.996
Counts(Log10)
TimePoints

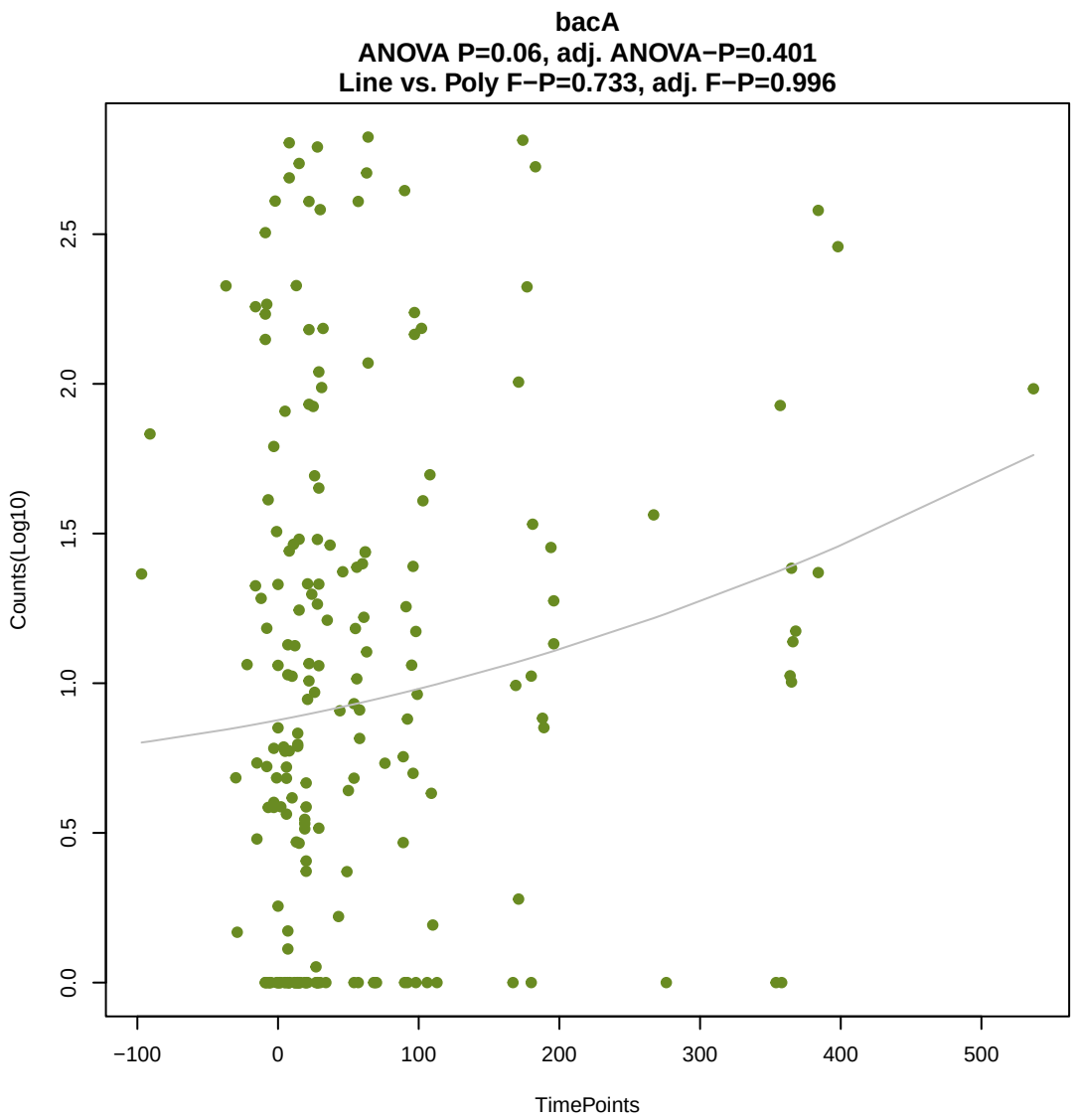

CfxA3
ANOVA P=0.828, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.717, adj. F−P=0.996
Counts(Log10)
TimePoints

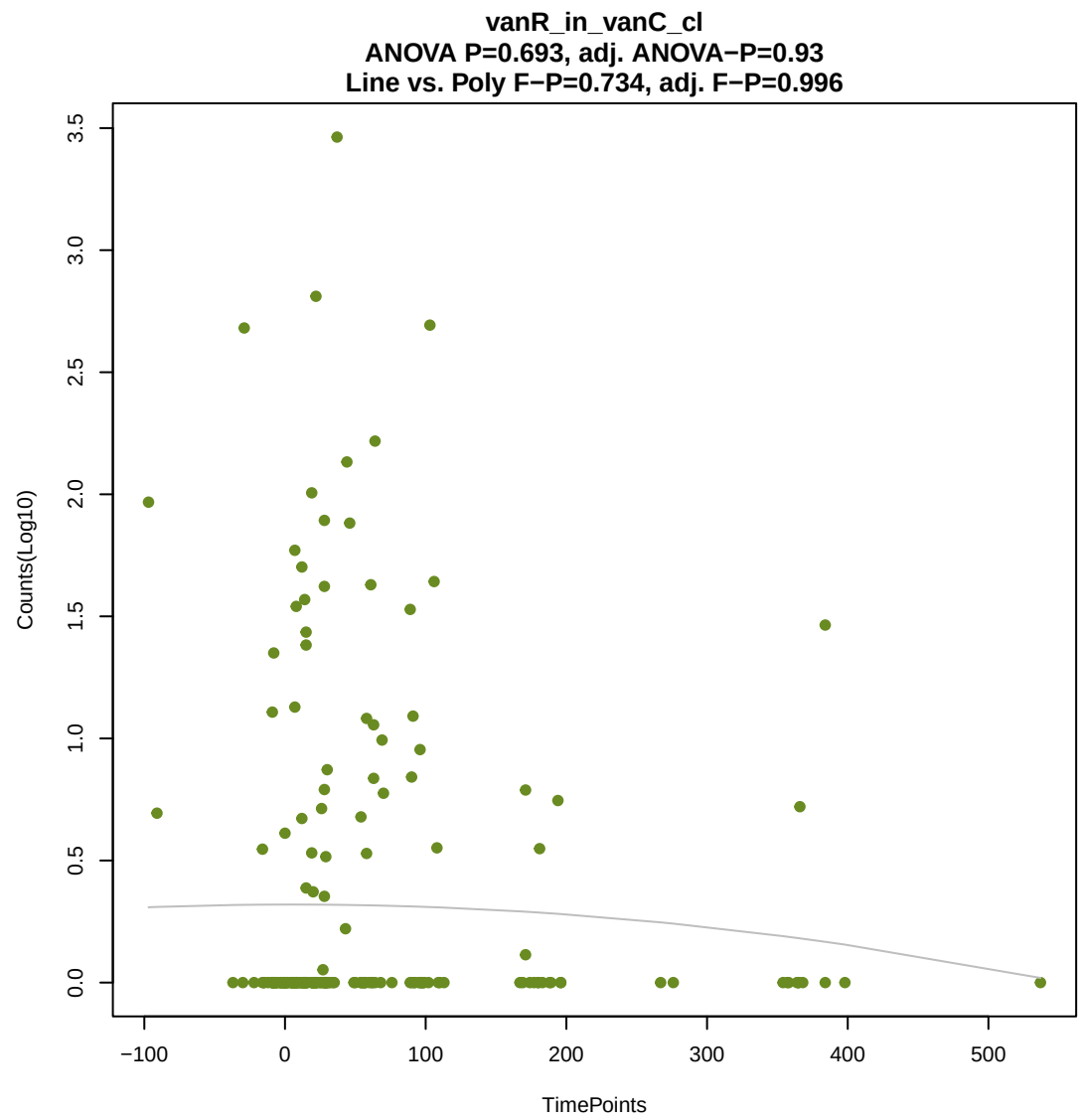

emrB
ANOVA P=0.0645, adj. ANOVA−P=0.412
Line vs. Poly F−P=0.723, adj. F−P=0.996
Counts(Log10)
TimePoints

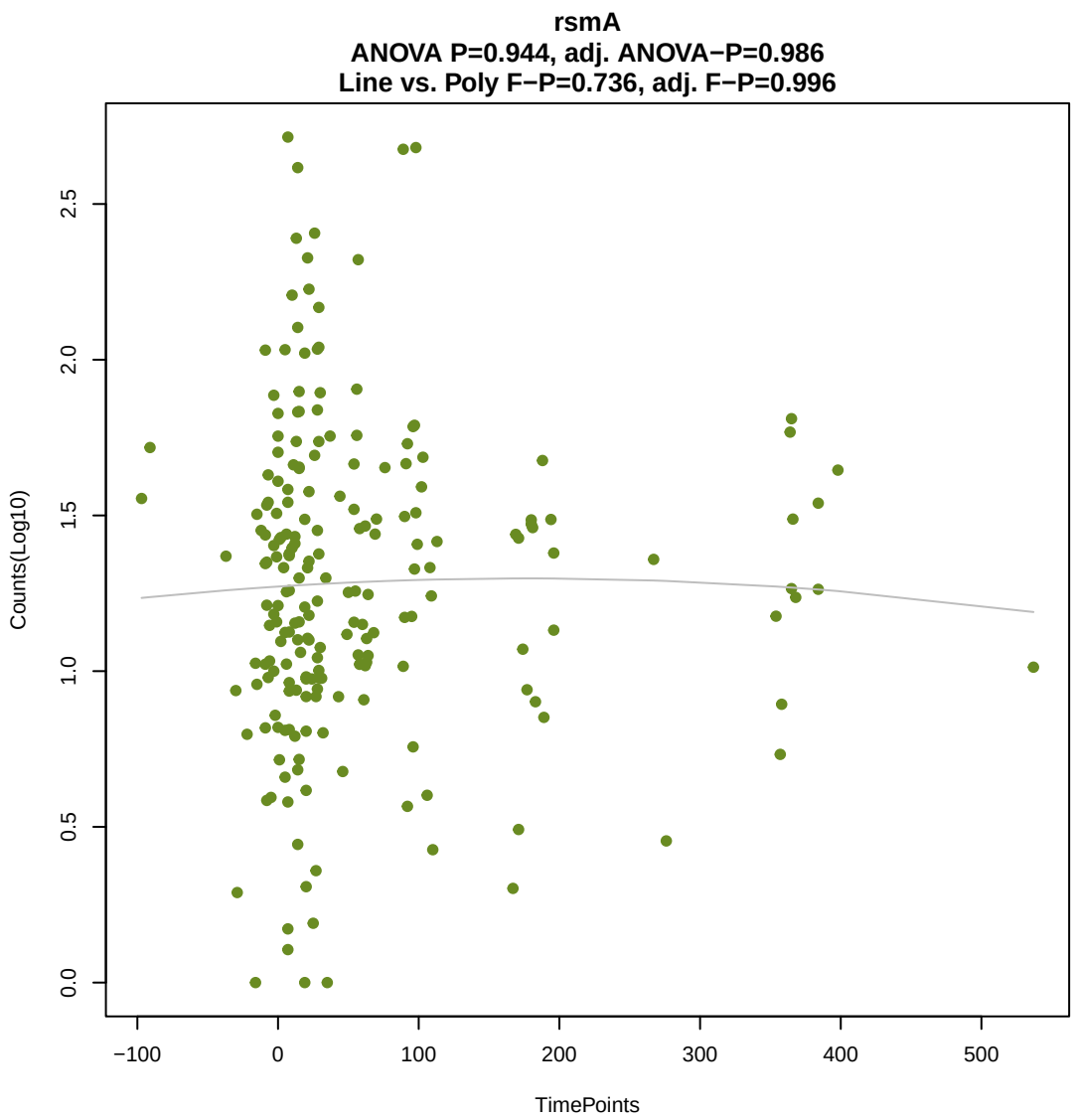

bmr
ANOVA P=0.876, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.726, adj. F−P=0.996
Counts(Log10)
TimePoints

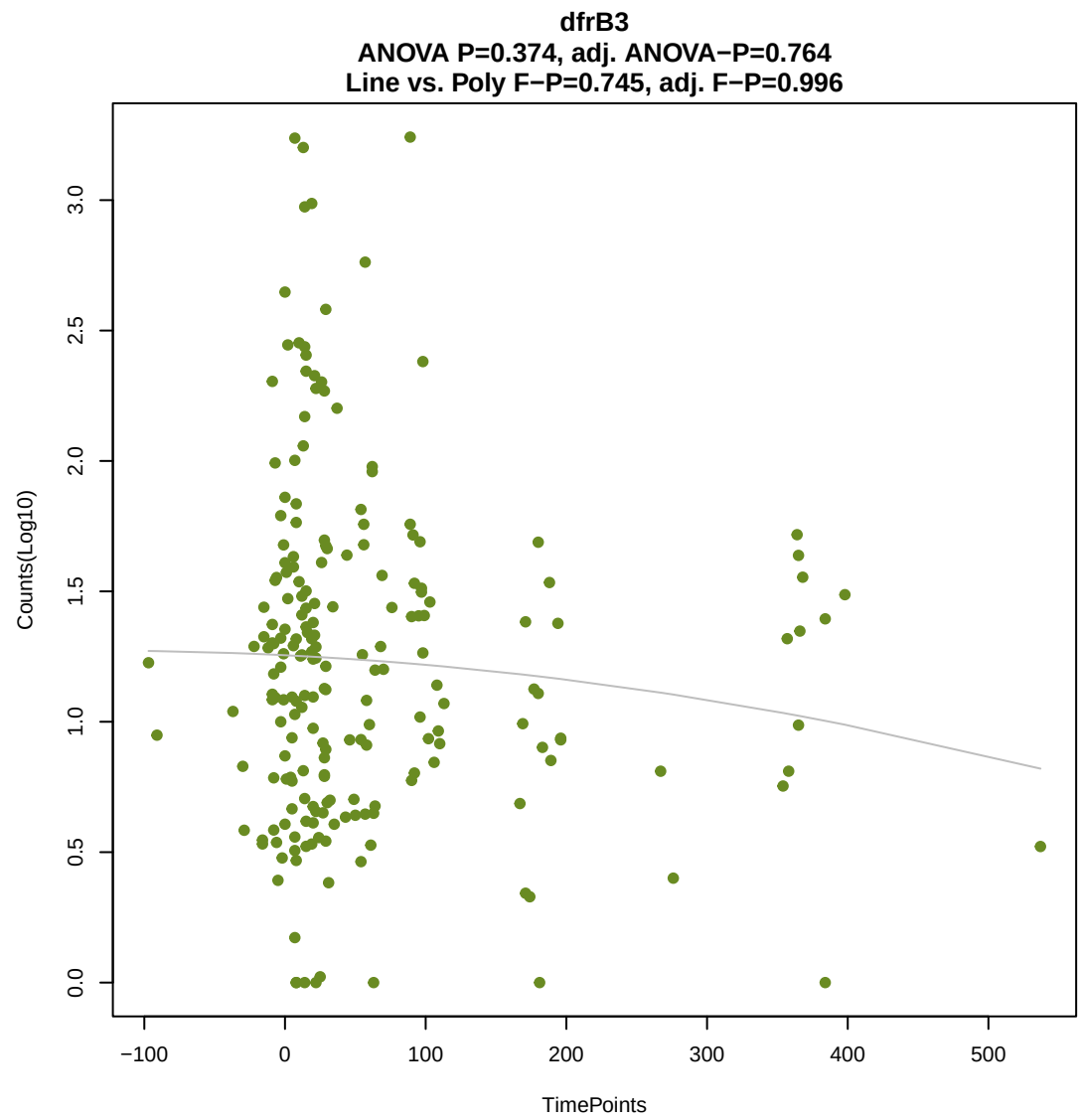

sul1
ANOVA P=0.479, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.726, adj. F−P=0.996
Counts(Log10)
TimePoints

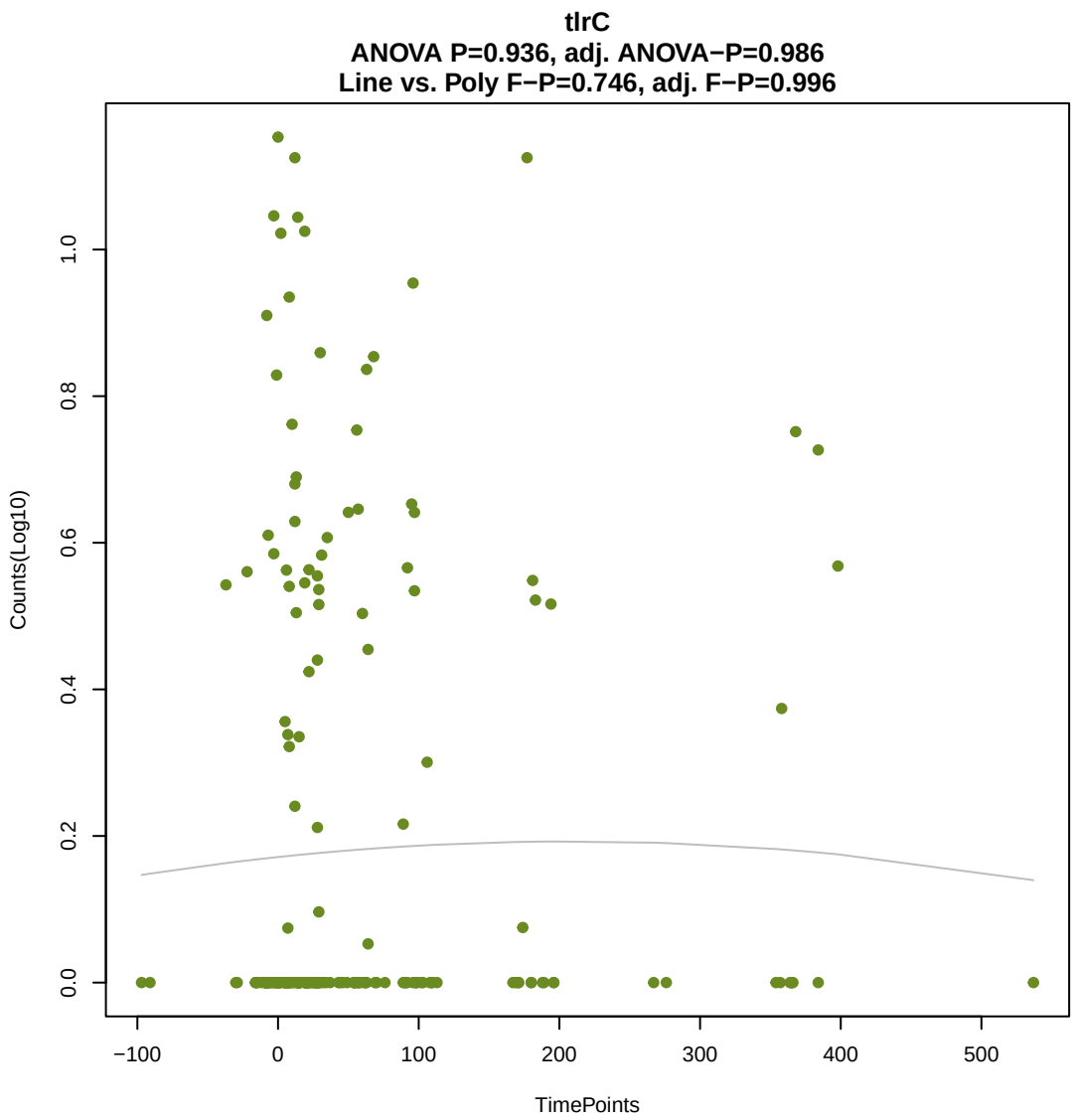

MexB
ANOVA P=0.929, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.729, adj. F−P=0.996
Counts(Log10)
TimePoints

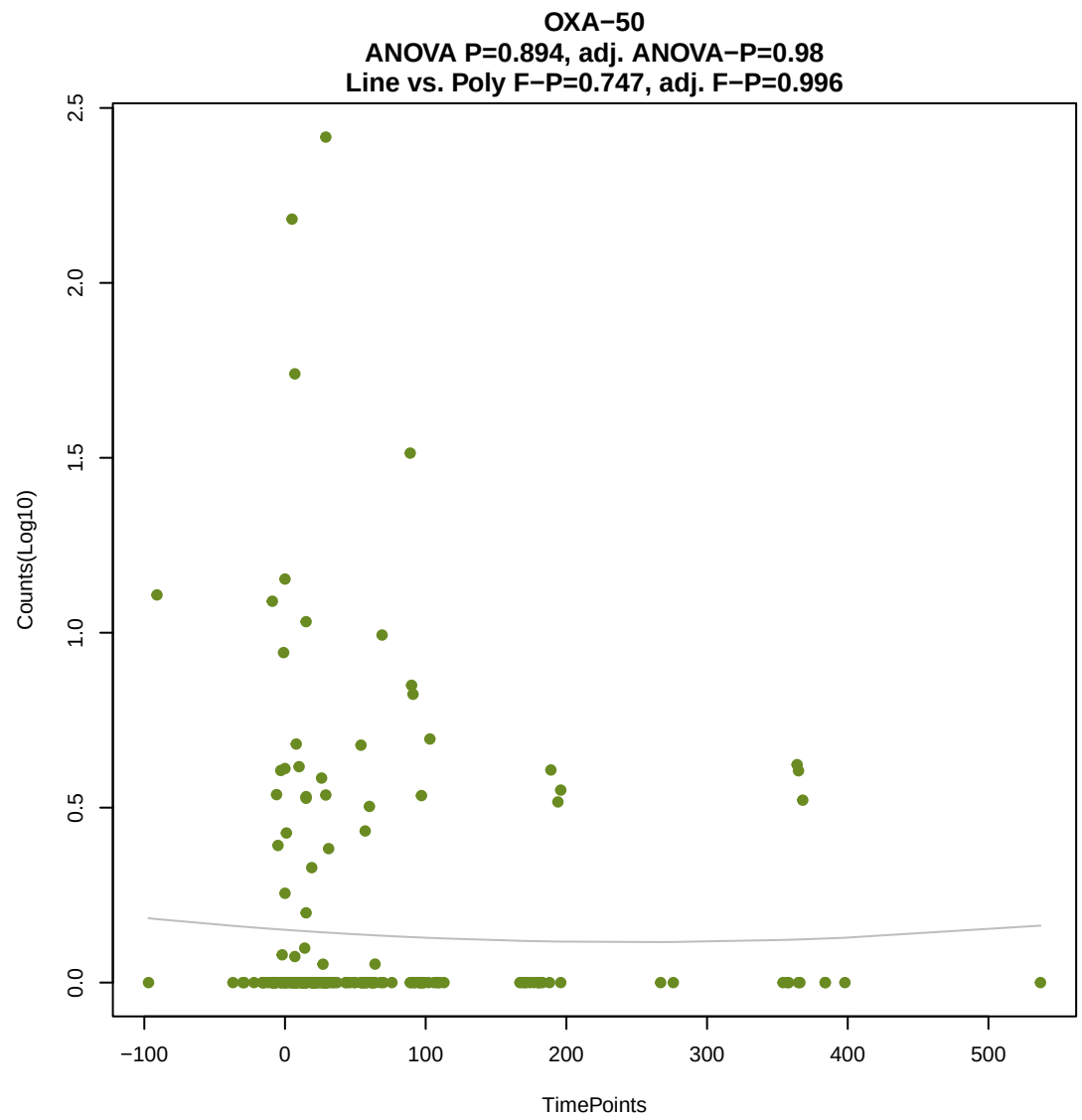

bacA
ANOVA P=0.06, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.733, adj. F−P=0.996
Counts(Log10)
TimePoints

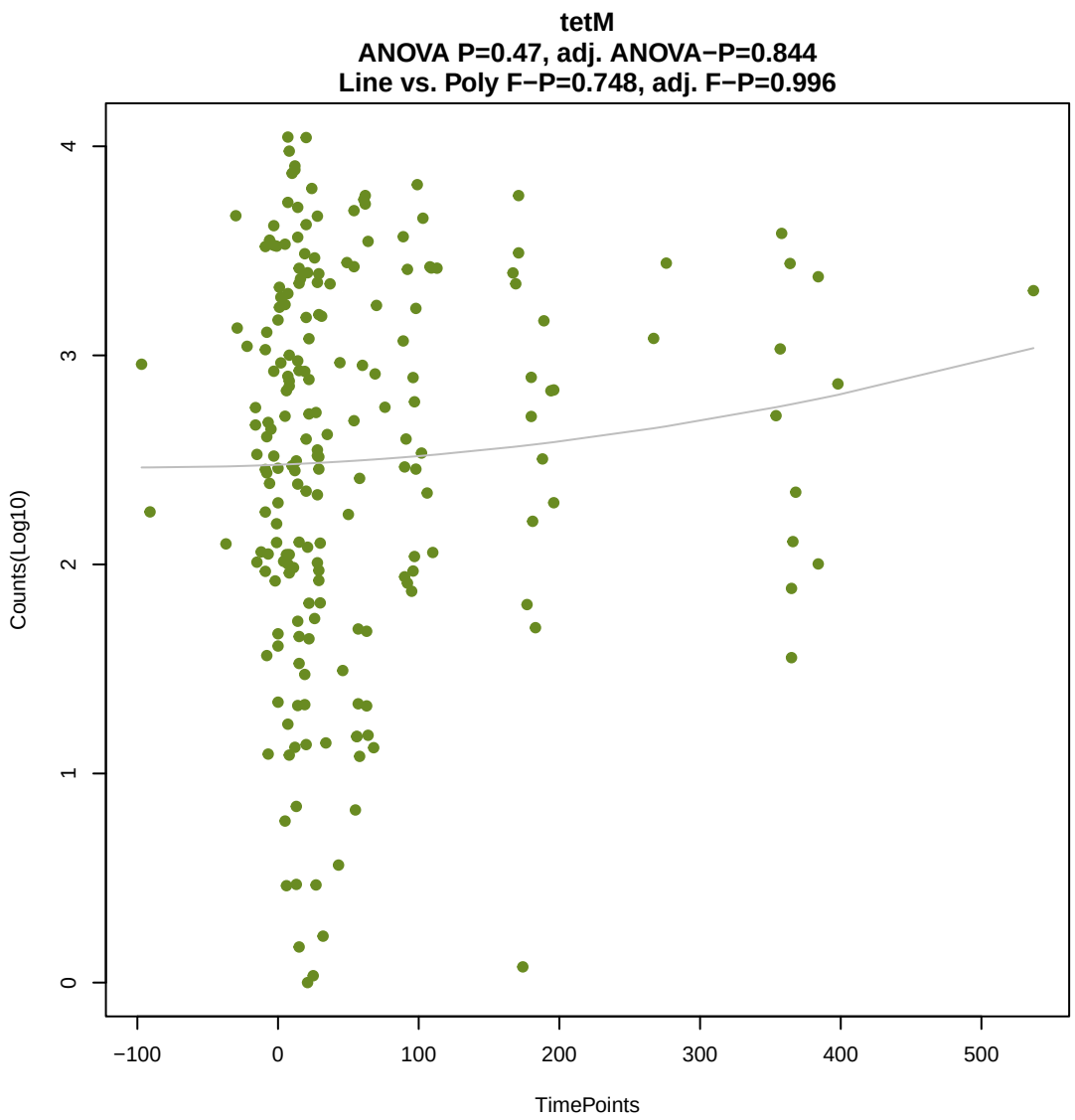

vanR_in_vanC_cl
ANOVA P=0.693, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.734, adj. F−P=0.996
Counts(Log10)
TimePoints

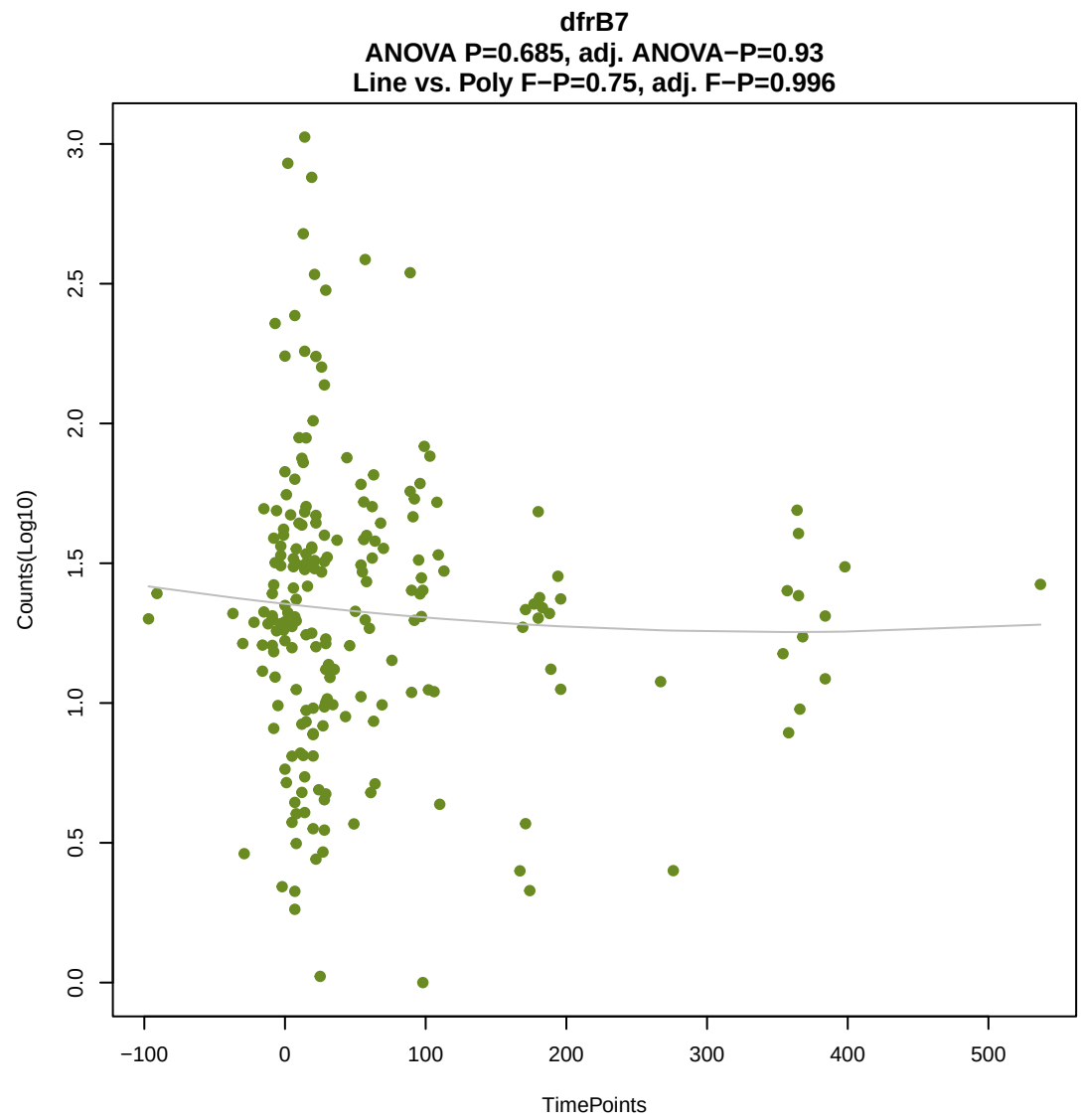

rsmA
ANOVA P=0.944, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.736, adj. F−P=0.996
Counts(Log10)
TimePoints

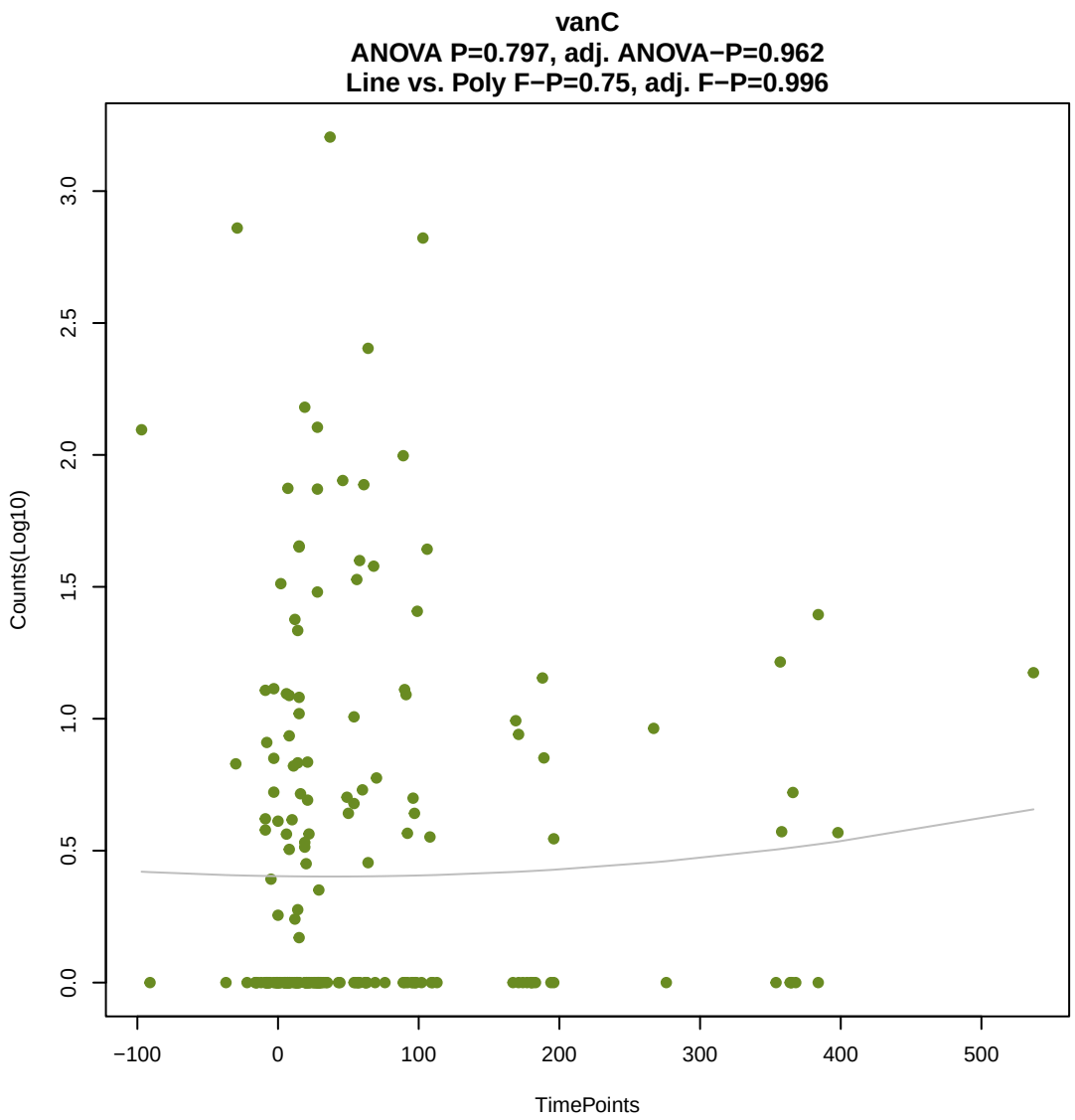

dfrB3
ANOVA P=0.374, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.745, adj. F−P=0.996
Counts(Log10)
TimePoints

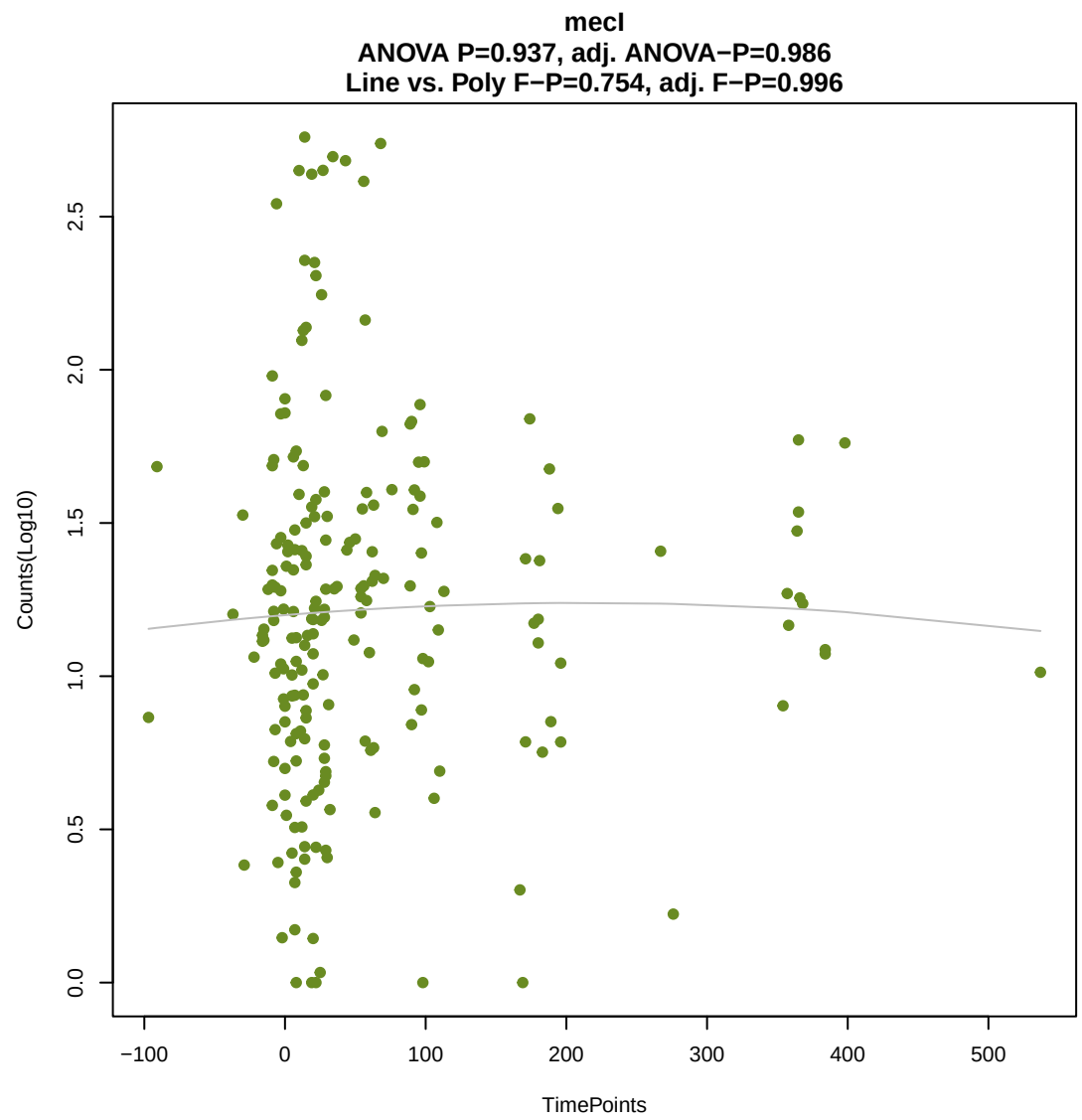

tlrC
ANOVA P=0.936, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.746, adj. F−P=0.996
Counts(Log10)
TimePoints

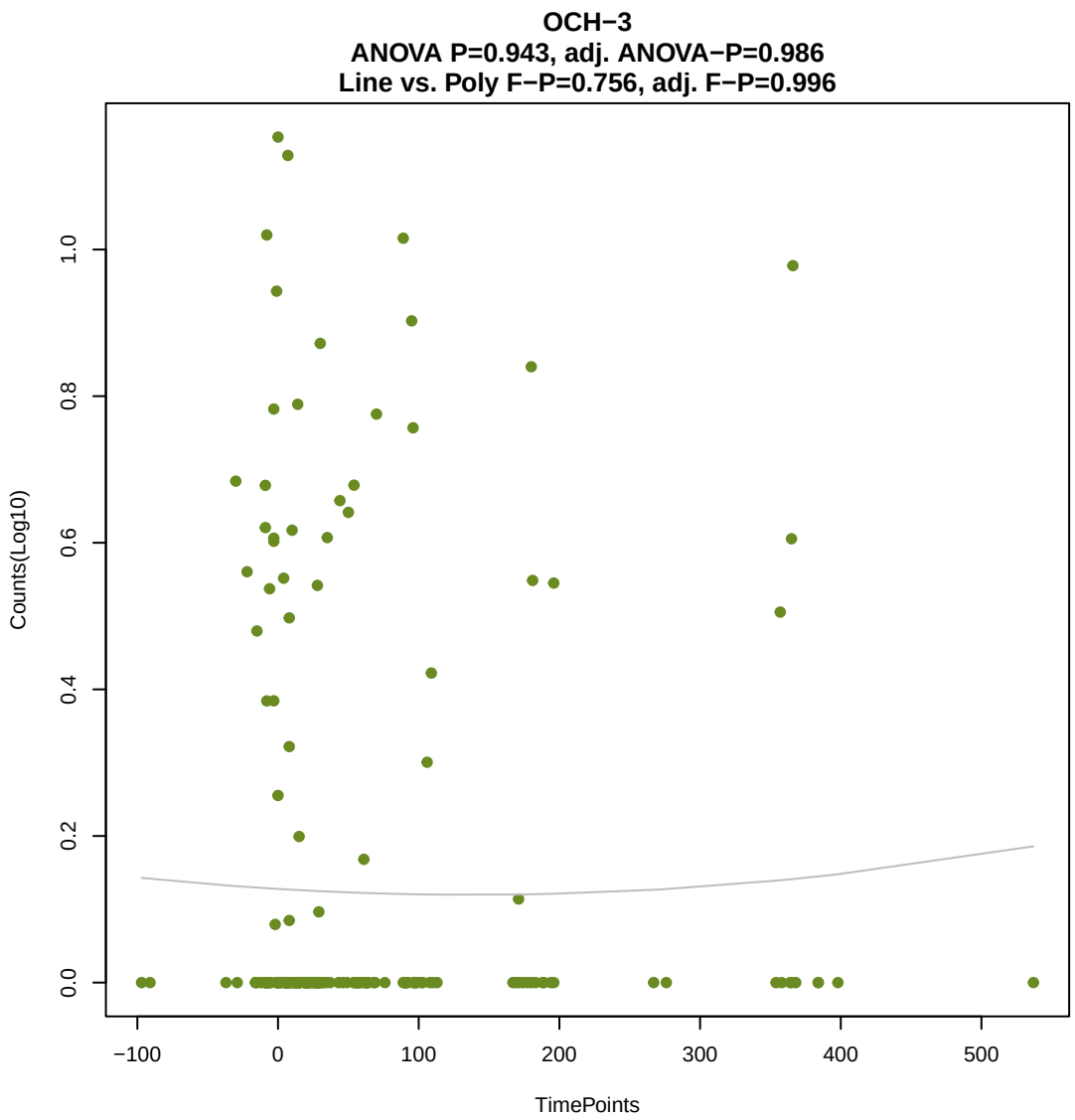

OXA−50
ANOVA P=0.894, adj. ANOVA−P=0.98
Line vs. Poly F−P=0.747, adj. F−P=0.996
Counts(Log10)
TimePoints

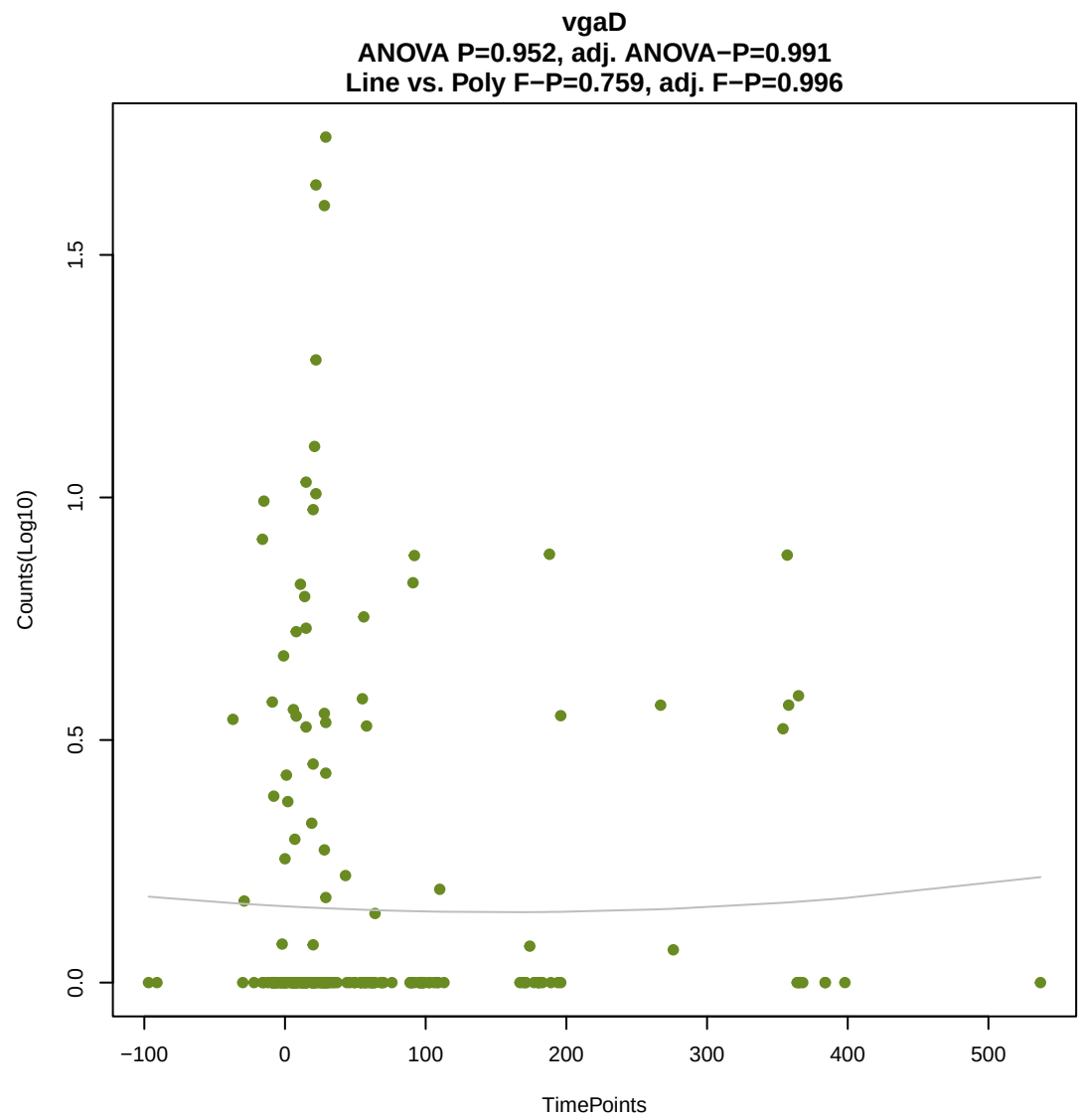

tetM
ANOVA P=0.47, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.748, adj. F−P=0.996
Counts(Log10)
TimePoints

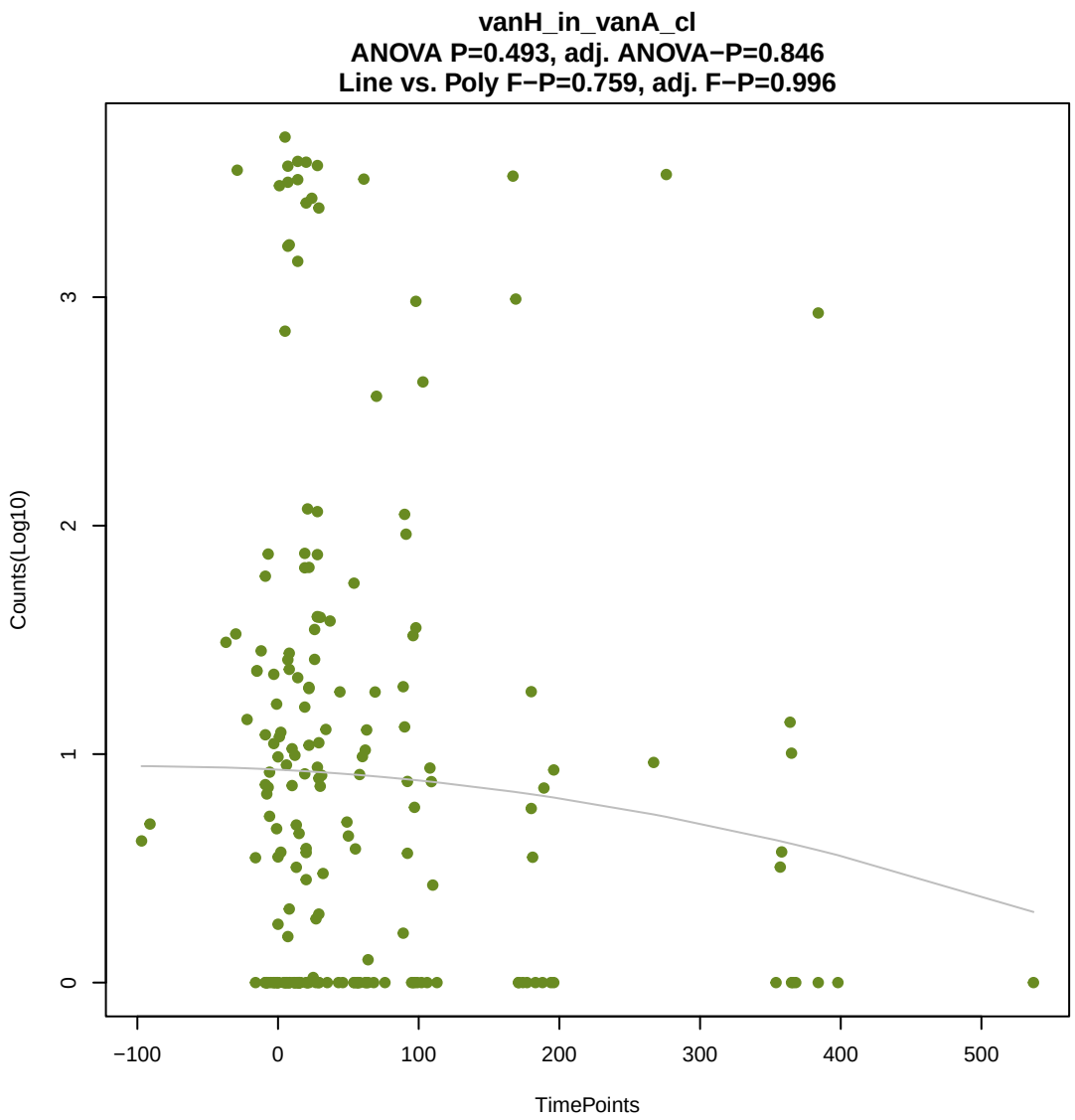

dfrB7
ANOVA P=0.685, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.75, adj. F−P=0.996
Counts(Log10)
TimePoints

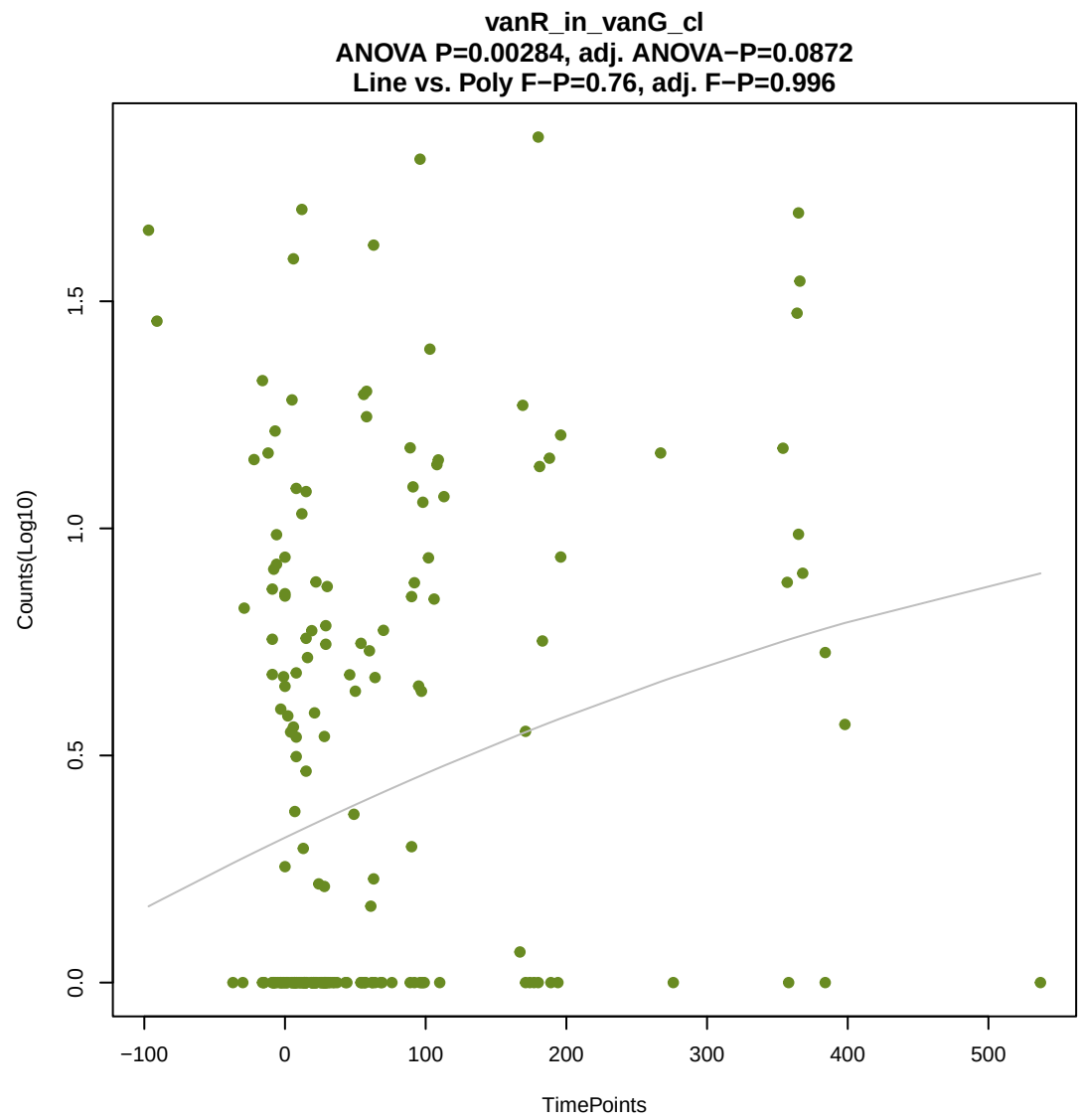

vanC
ANOVA P=0.797, adj. ANOVA−P=0.962
Line vs. Poly F−P=0.75, adj. F−P=0.996
Counts(Log10)
TimePoints

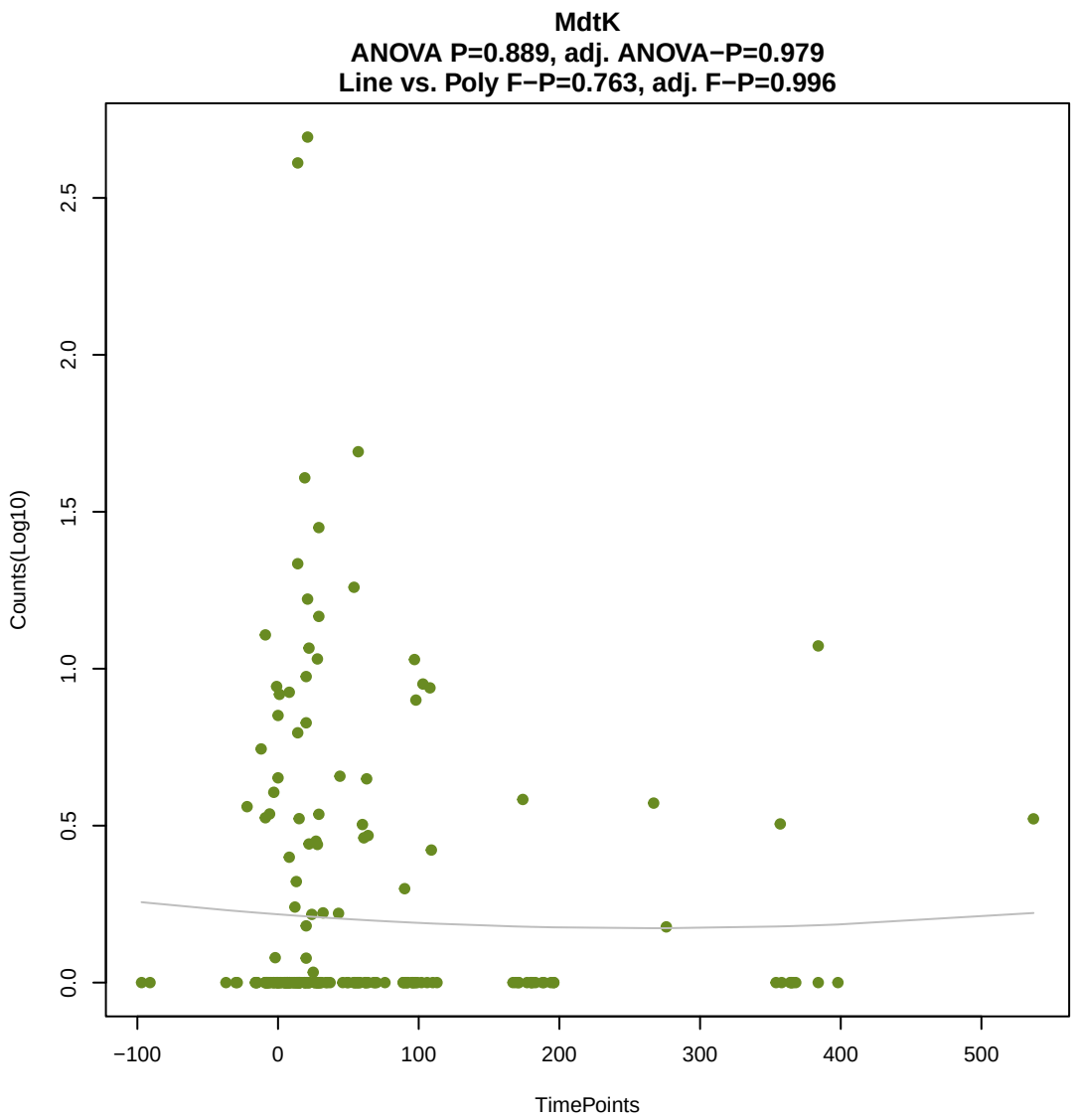

mecI
ANOVA P=0.937, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.754, adj. F−P=0.996
Counts(Log10)
TimePoints

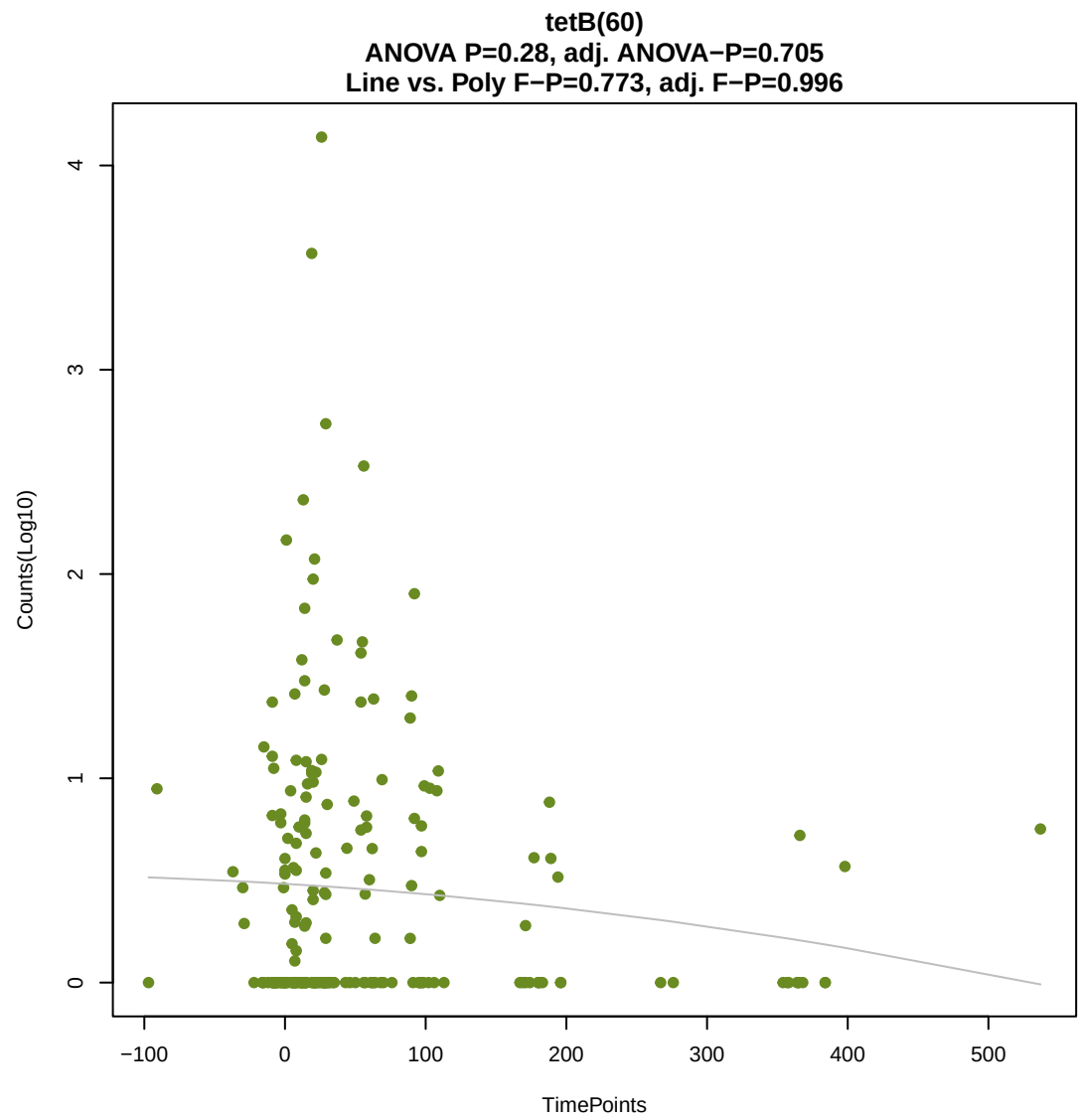

OCH−3
ANOVA P=0.943, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.756, adj. F−P=0.996
Counts(Log10)
TimePoints

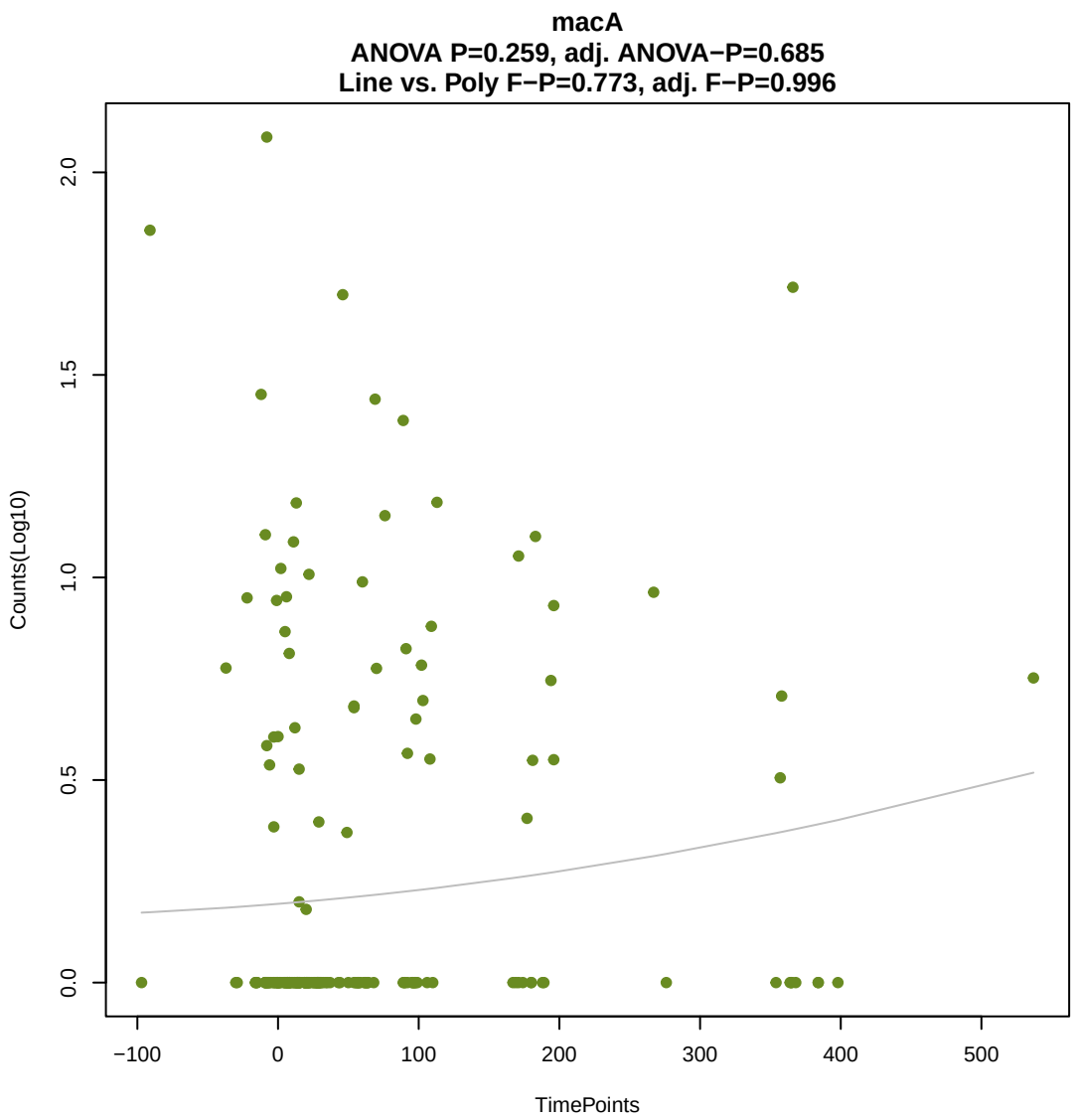

vgaD
ANOVA P=0.952, adj. ANOVA−P=0.991
Line vs. Poly F−P=0.759, adj. F−P=0.996
Counts(Log10)
TimePoints

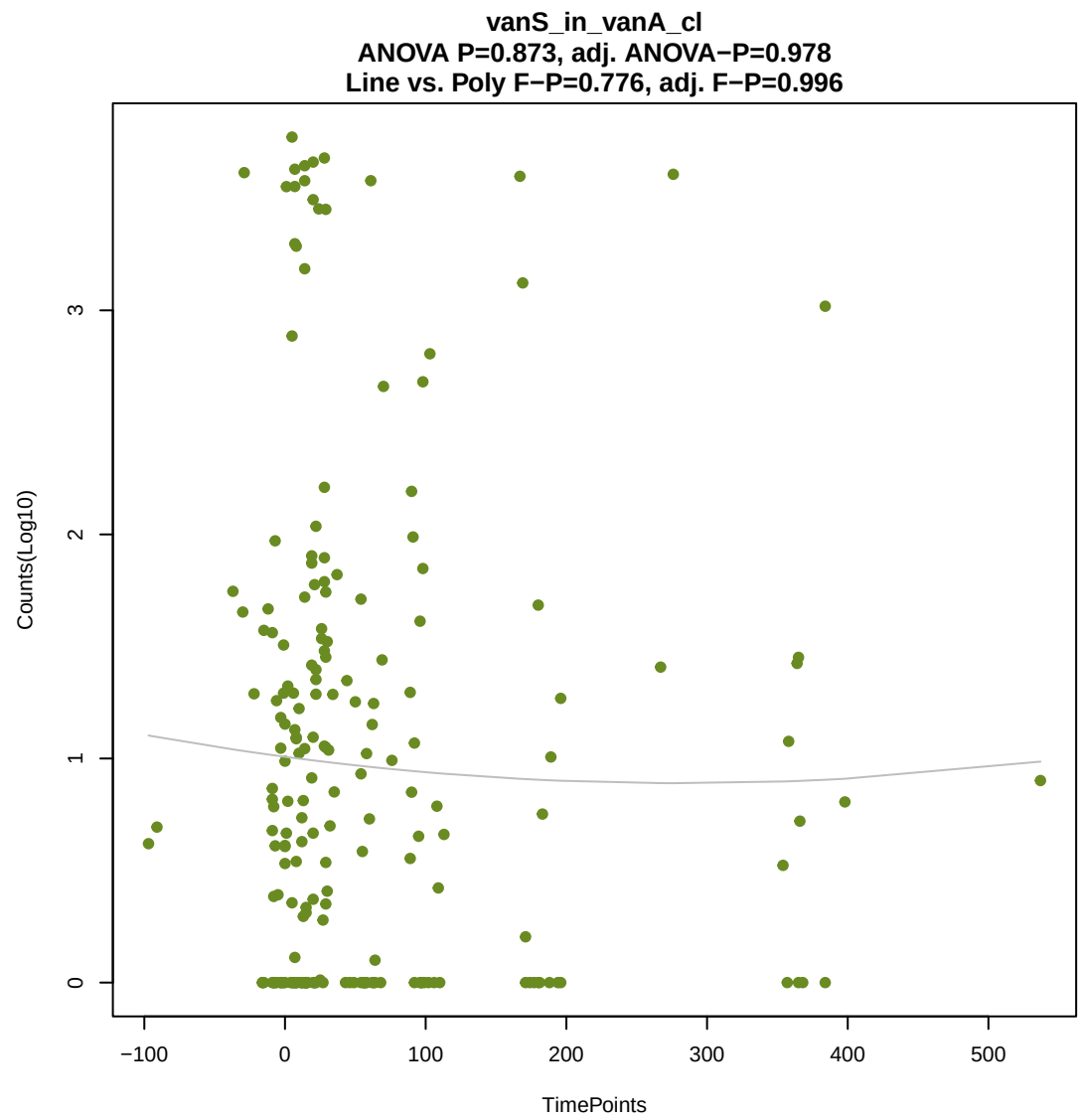

vanH_in_vanA_cl
ANOVA P=0.493, adj. ANOVA−P=0.846
Line vs. Poly F−P=0.759, adj. F−P=0.996
Counts(Log10)
TimePoints

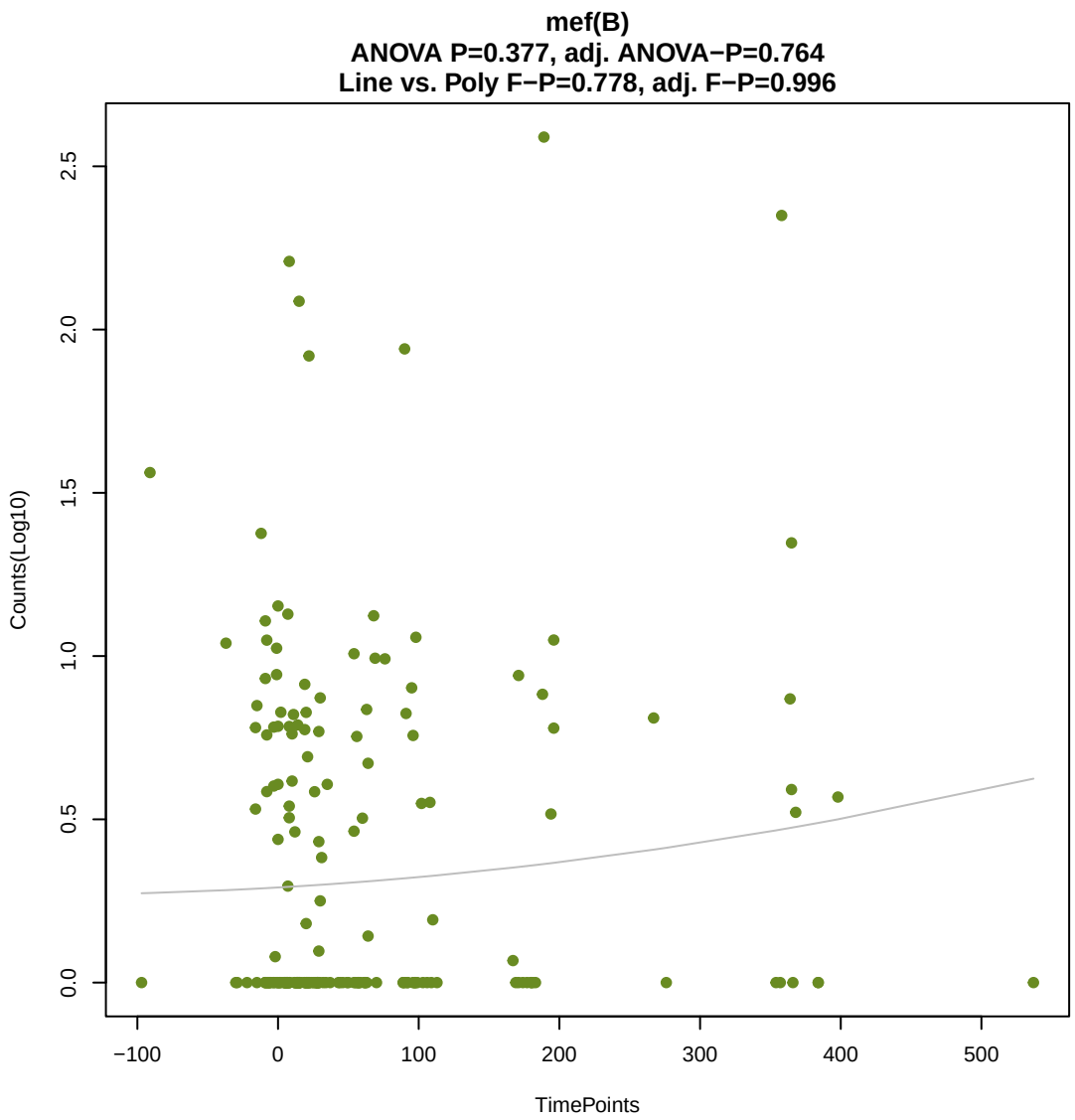

vanR_in_vanG_cl
ANOVA P=0.00284, adj. ANOVA−P=0.0872
Line vs. Poly F−P=0.76, adj. F−P=0.996
Counts(Log10)
TimePoints

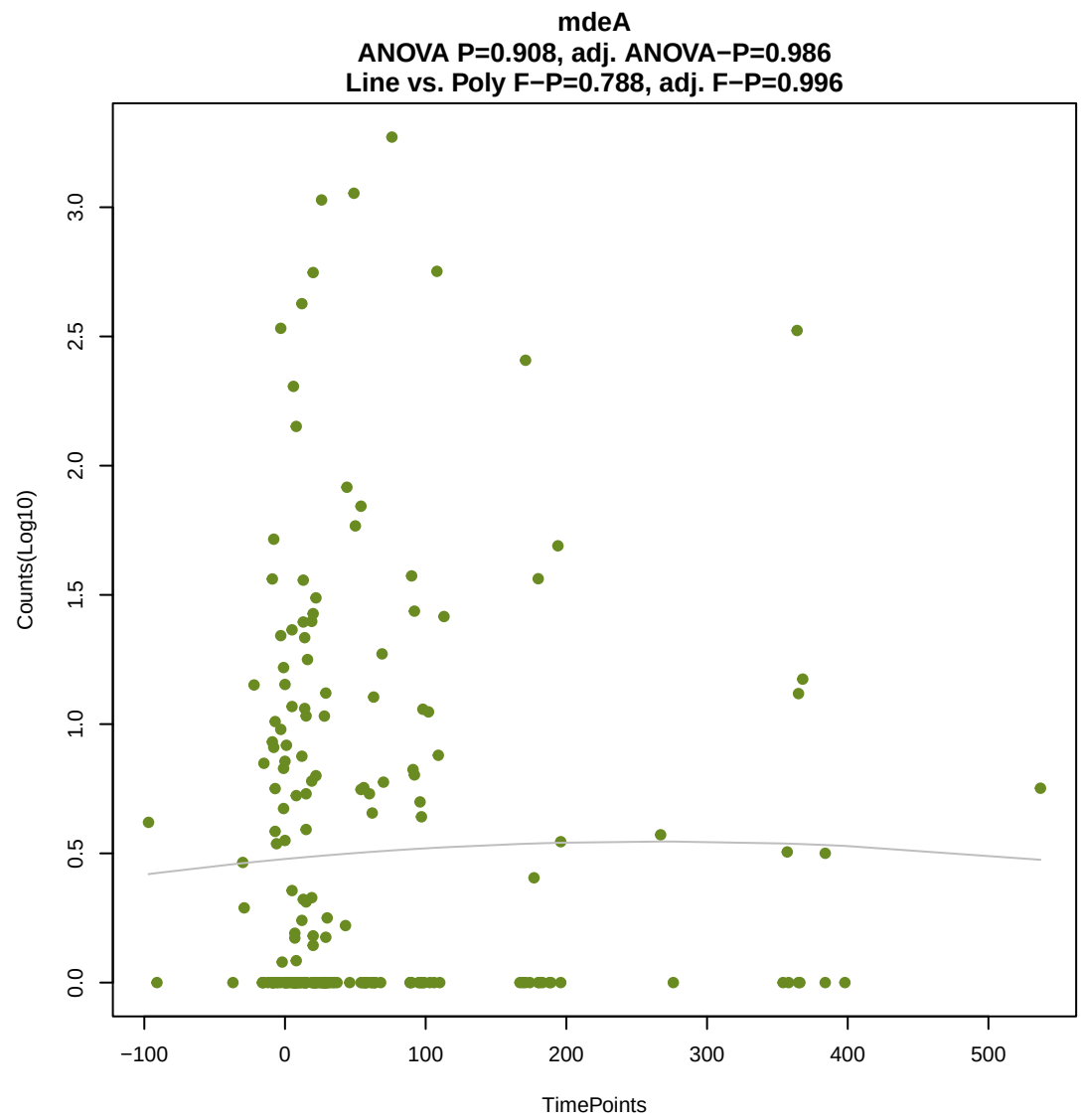

MdtK
ANOVA P=0.889, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.763, adj. F−P=0.996
Counts(Log10)
TimePoints

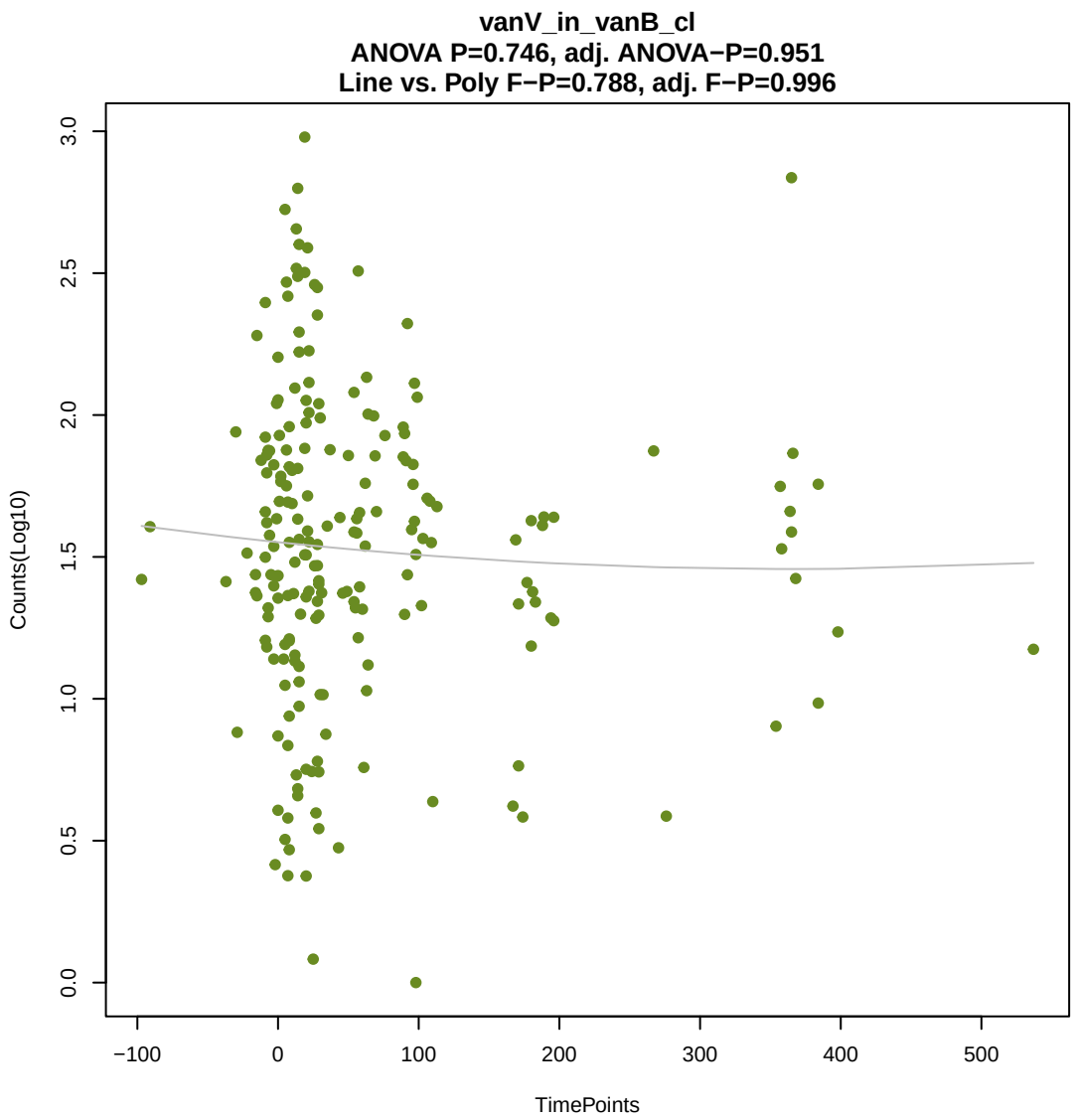

tetB(60)
ANOVA P=0.28, adj. ANOVA−P=0.705
Line vs. Poly F−P=0.773, adj. F−P=0.996
Counts(Log10)
TimePoints

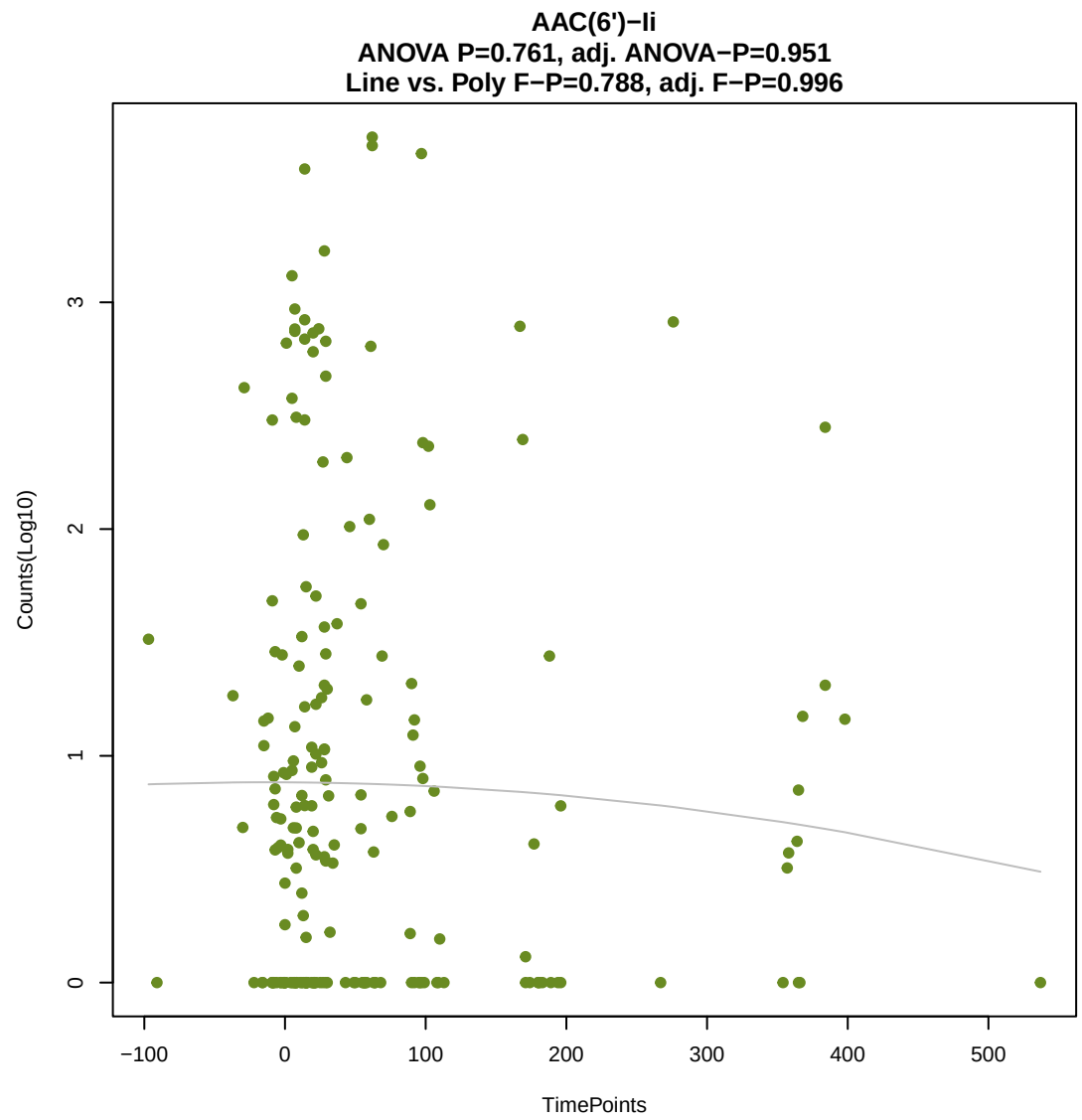

macA
ANOVA P=0.259, adj. ANOVA−P=0.685
Line vs. Poly F−P=0.773, adj. F−P=0.996
Counts(Log10)
TimePoints


vanS_in_vanA_cl
ANOVA P=0.873, adj. ANOVA−P=0.978
Line vs. Poly F−P=0.776, adj. F−P=0.996
Counts(Log10)
TimePoints

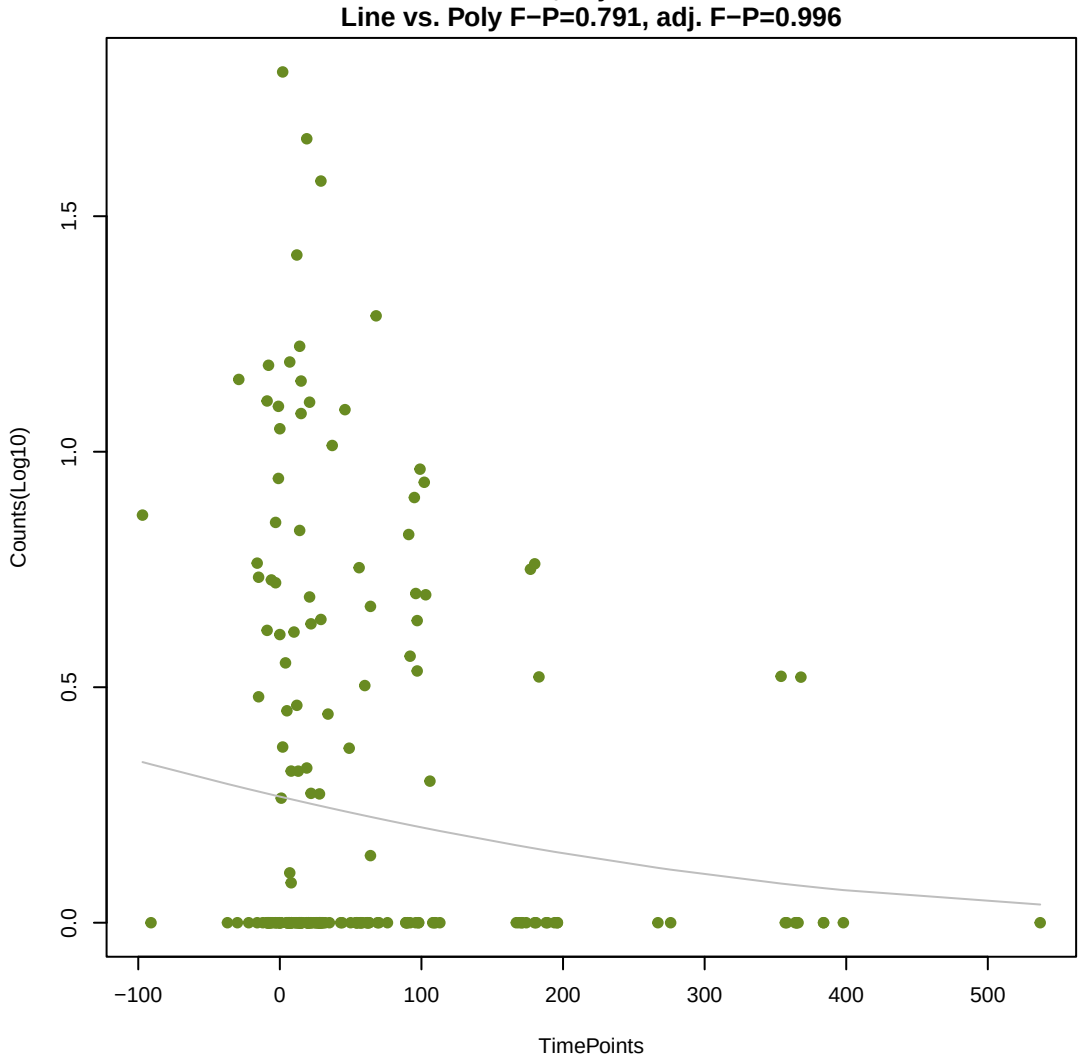

mef(B)
ANOVA P=0.377, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.778, adj. F−P=0.996
Counts(Log10)
TimePoints


mdeA
ANOVA P=0.908, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.788, adj. F−P=0.996
Counts(Log10)
TimePoints

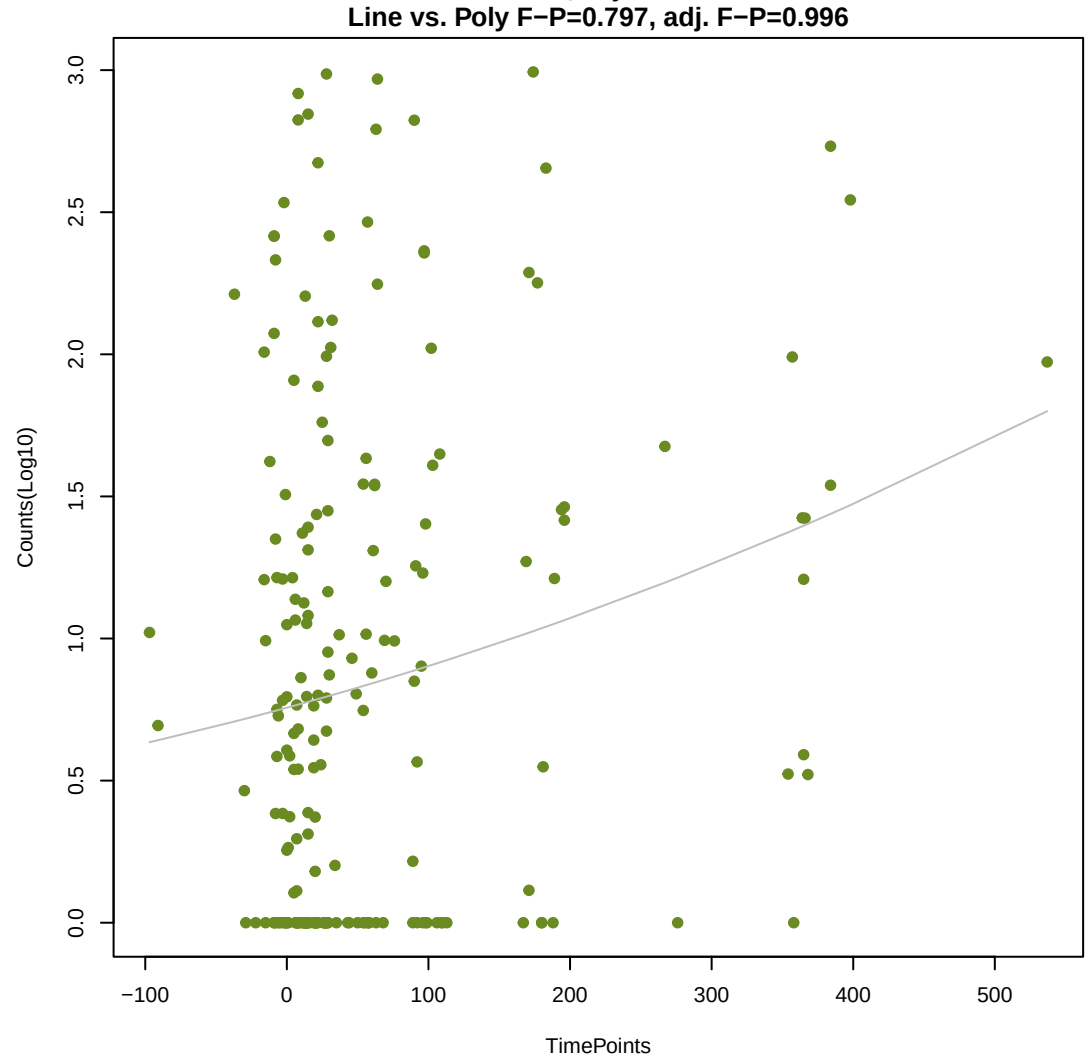

vanV_in_vanB_cl
ANOVA P=0.746, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.788, adj. F−P=0.996
Counts(Log10)
TimePoints


AAC(6')−Ii
ANOVA P=0.761, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.788, adj. F−P=0.996
Counts(Log10)
TimePoints

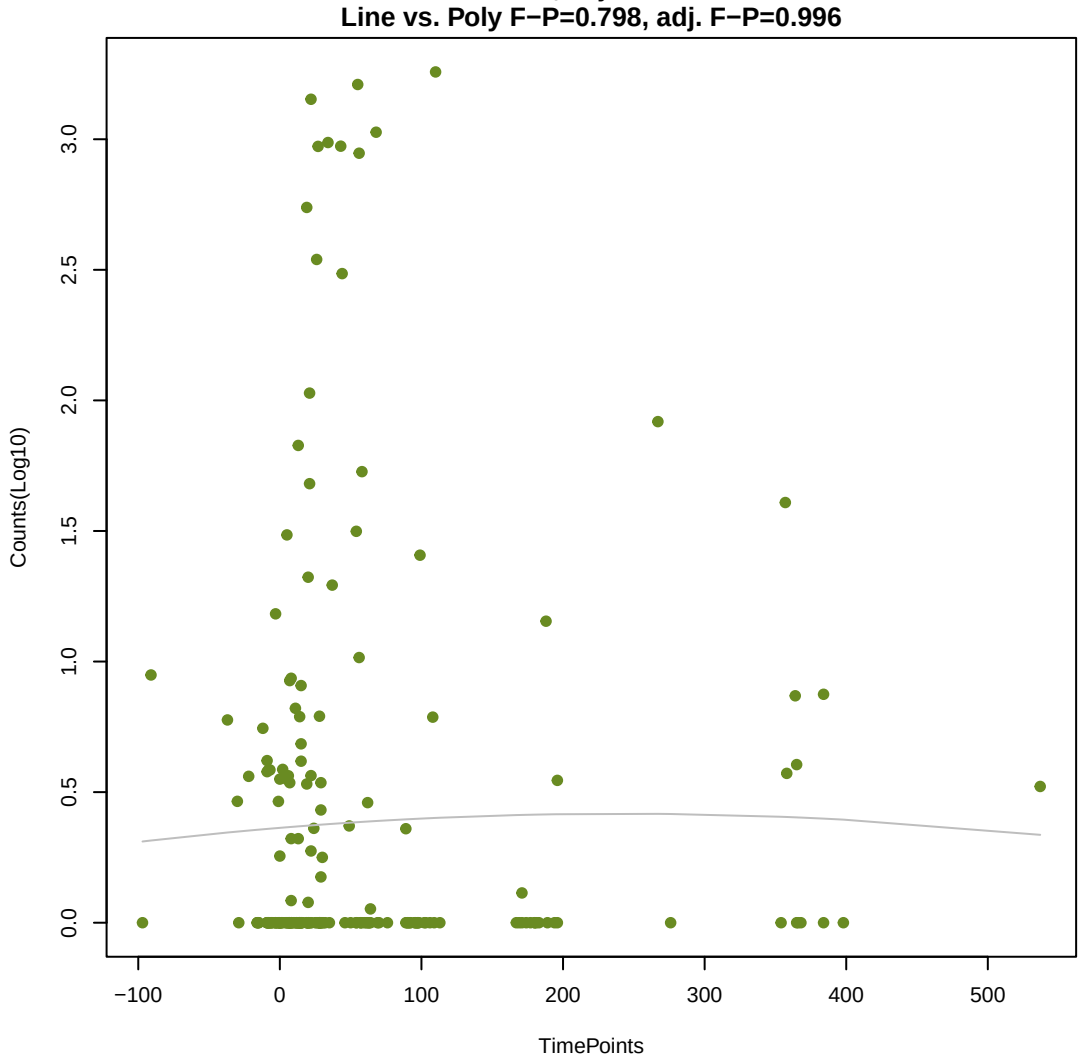
CDD−2
ANOVA P=0.172, adj. ANOVA−P=0.575
Line vs. Poly F−P=0.791, adj. F−P=0.996



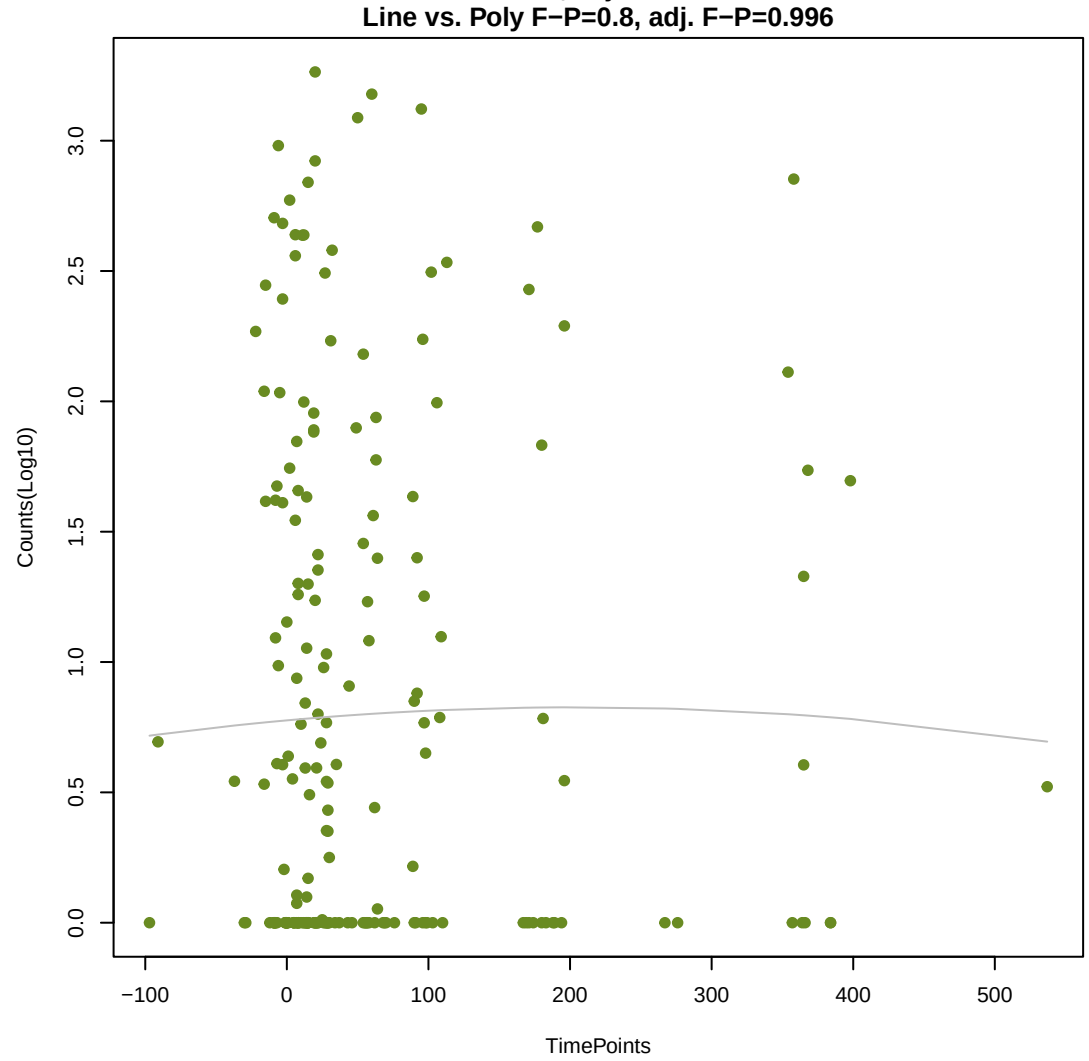
baeS
ANOVA P=0.0194, adj. ANOVA−P=0.344
Line vs. Poly F−P=0.797, adj. F−P=0.996



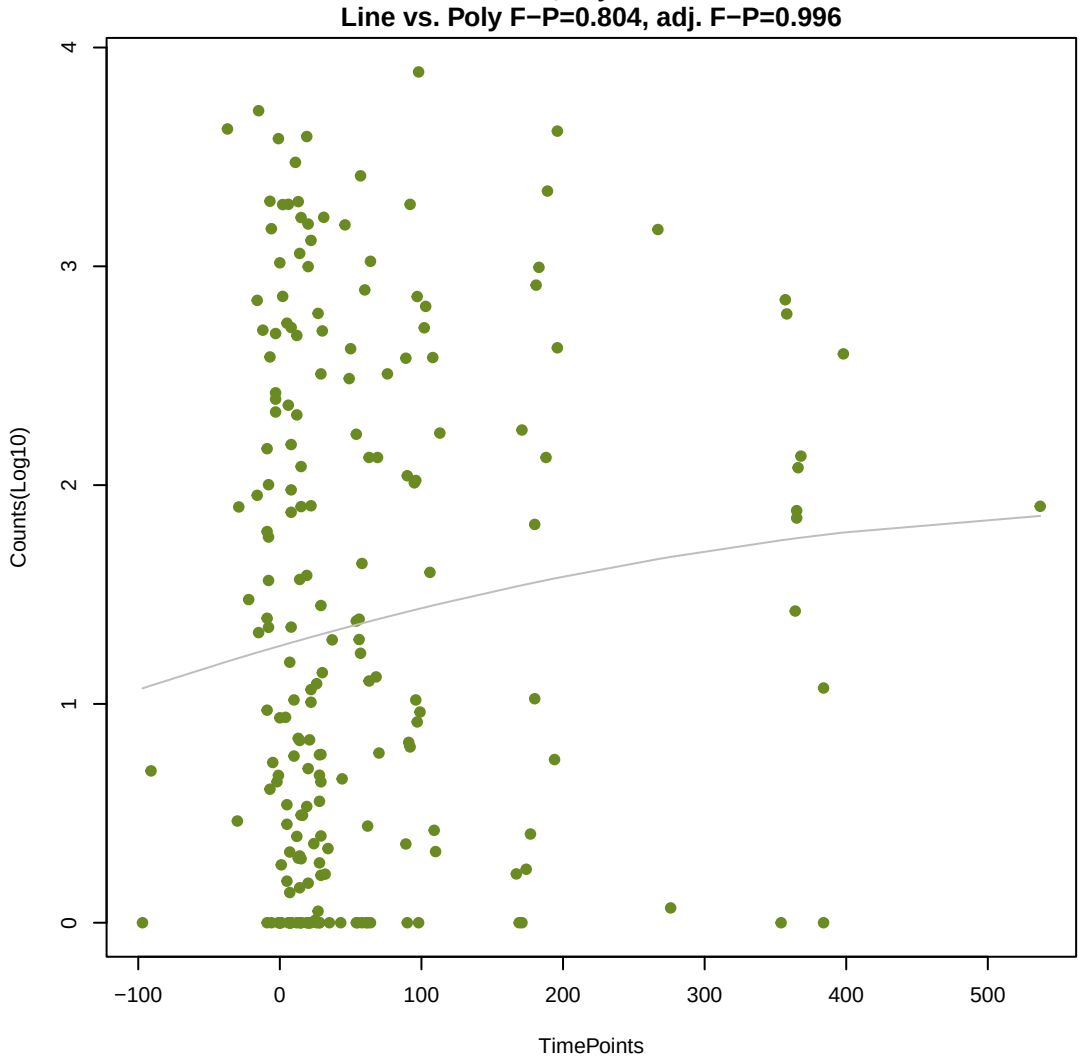
PC1_blaZ
ANOVA P=0.939, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.798, adj. F−P=0.996



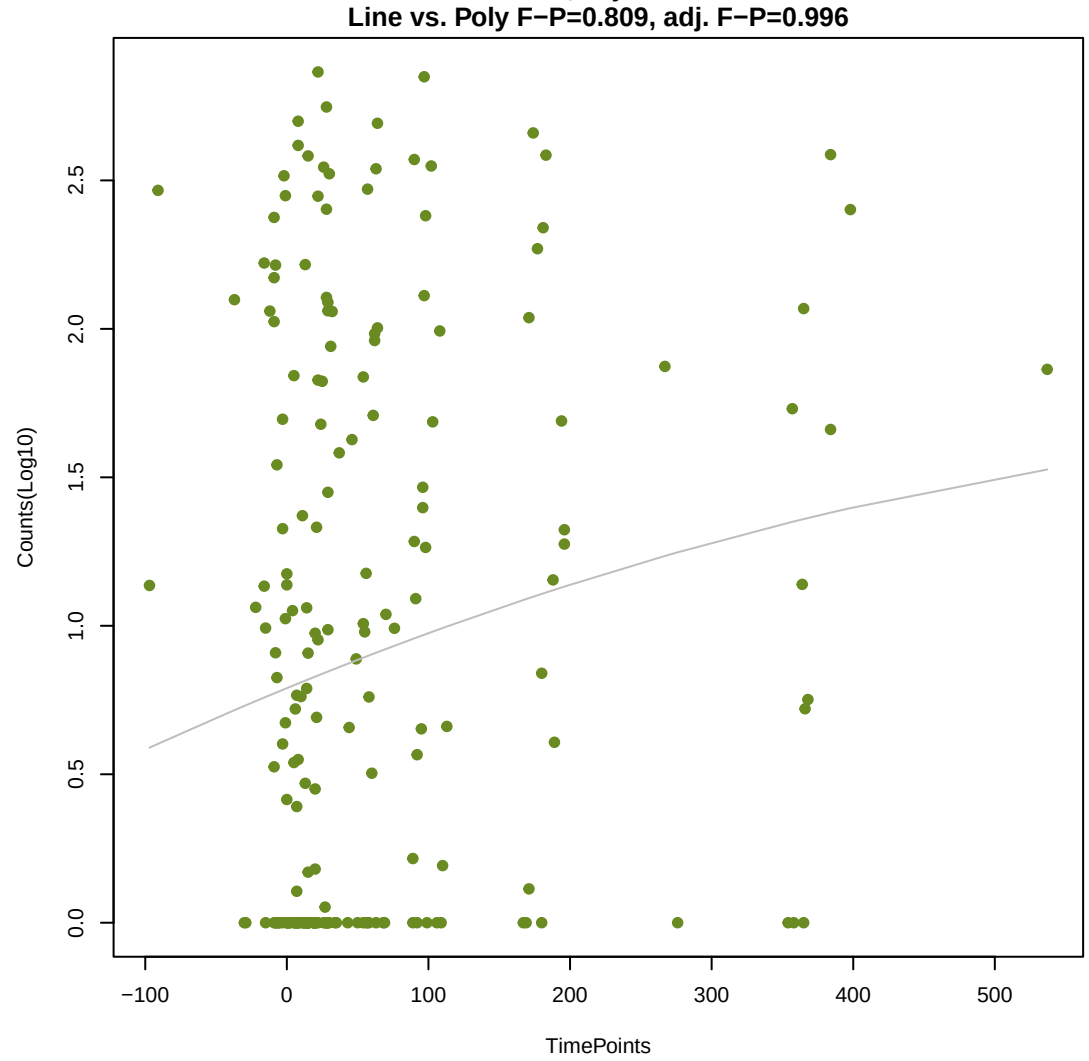
Tet(X4)
ANOVA P=0.962, adj. ANOVA−P=0.995
Line vs. Poly F−P=0.8, adj. F−P=0.996

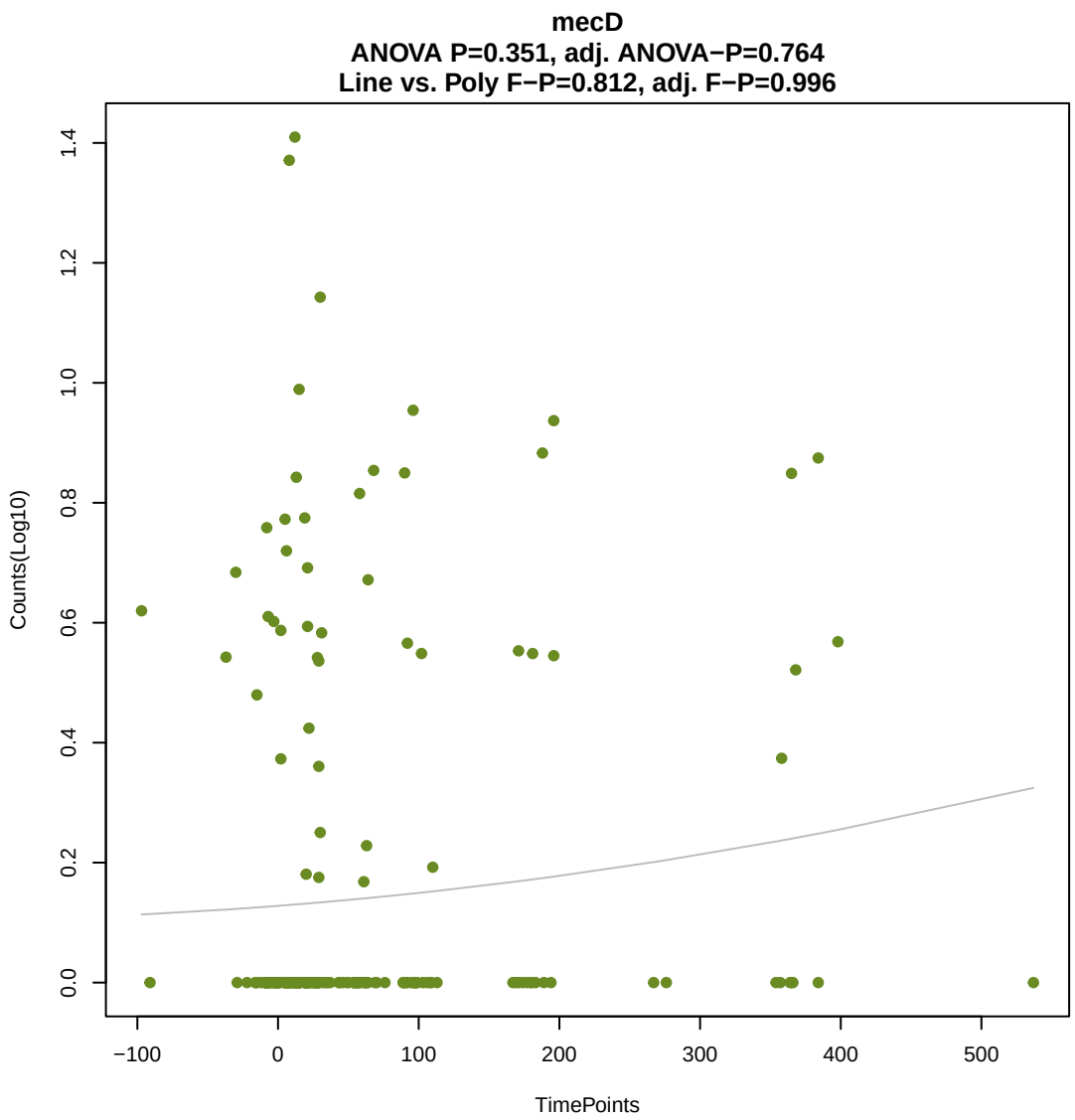


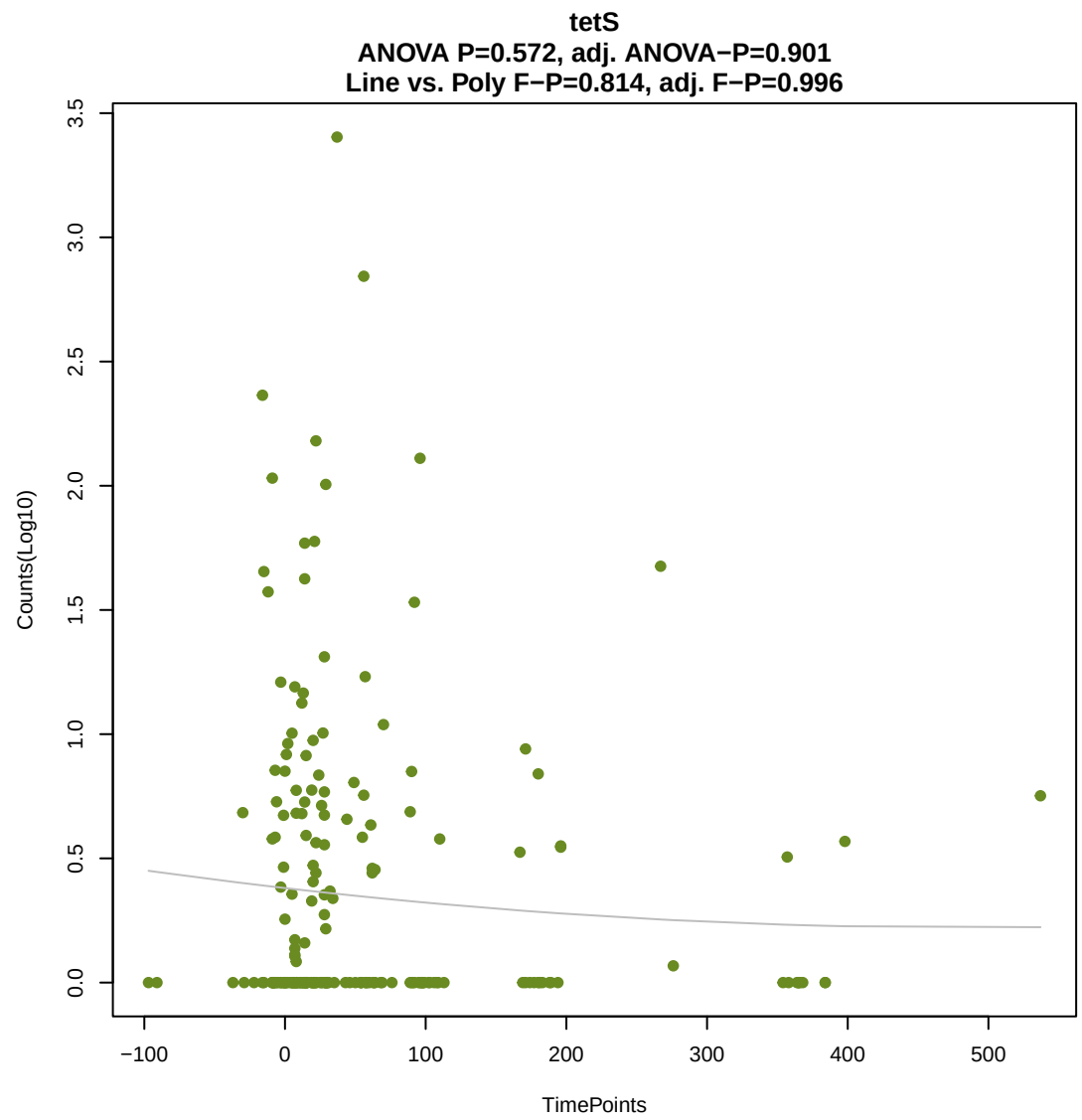
ErmG
ANOVA P=0.238, adj. ANOVA−P=0.662
Line vs. Poly F−P=0.804, adj. F−P=0.996

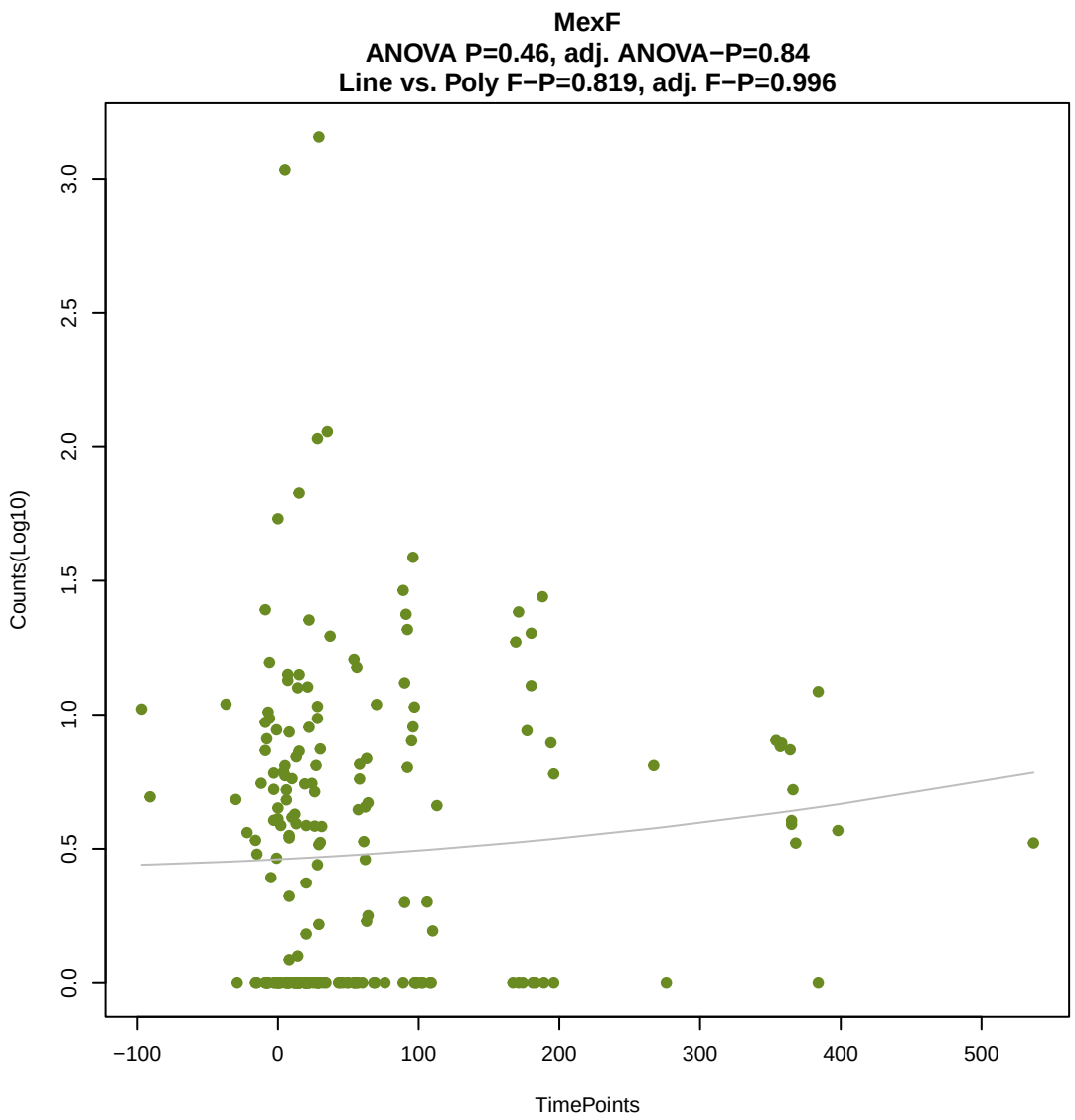


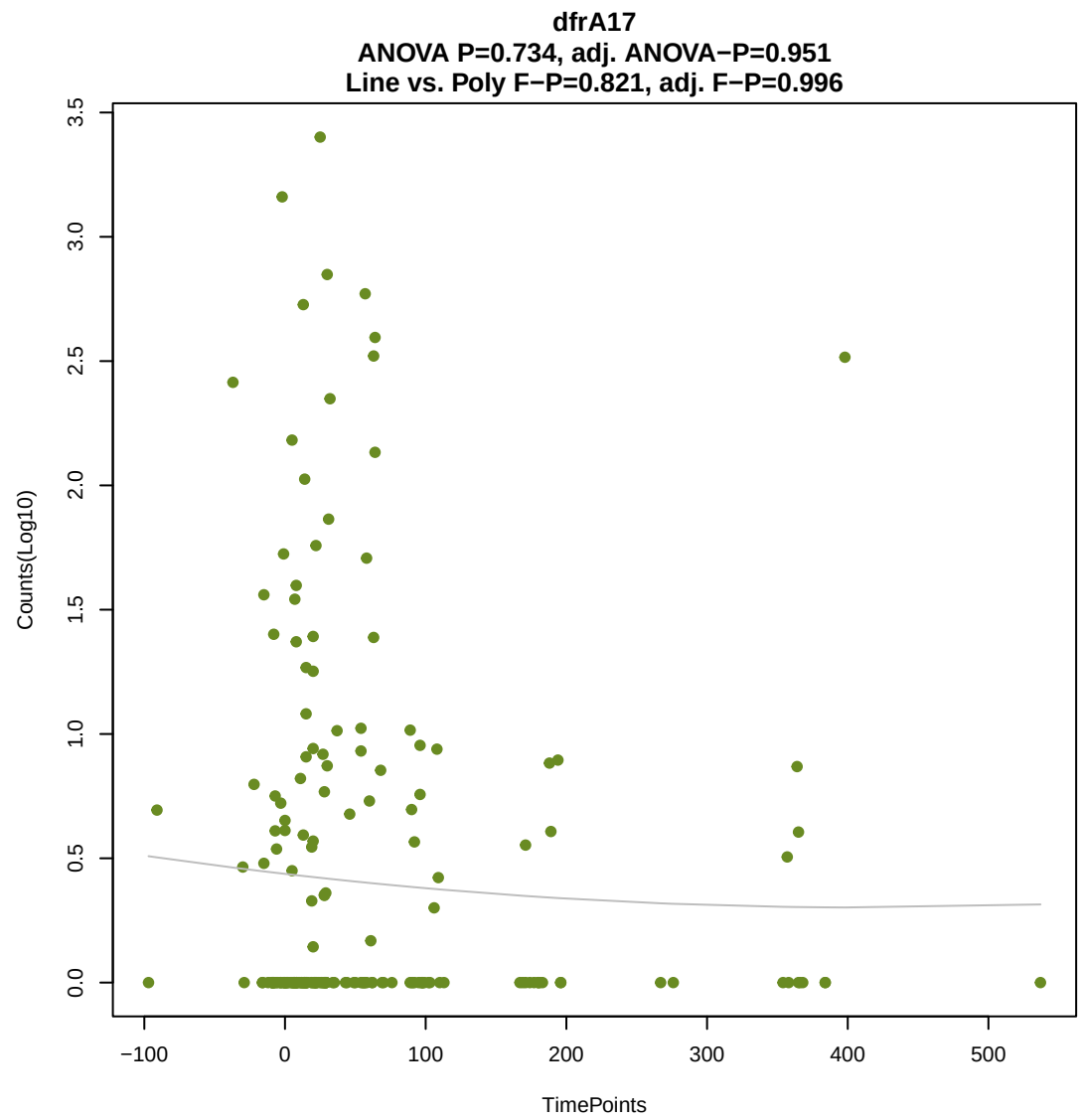
CRP
ANOVA P=0.0539, adj. ANOVA−P=0.401
Line vs. Poly F−P=0.809, adj. F−P=0.996

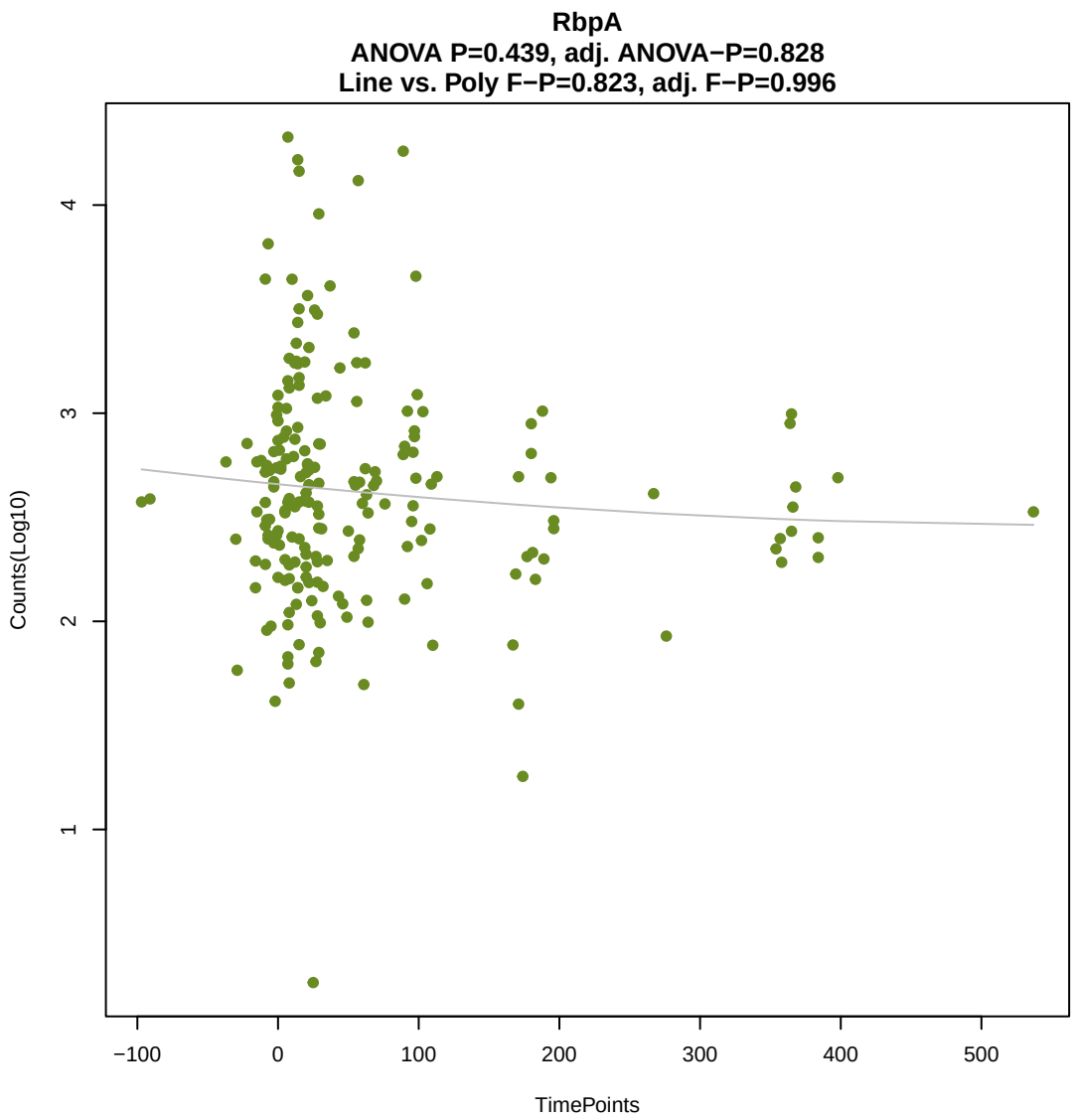


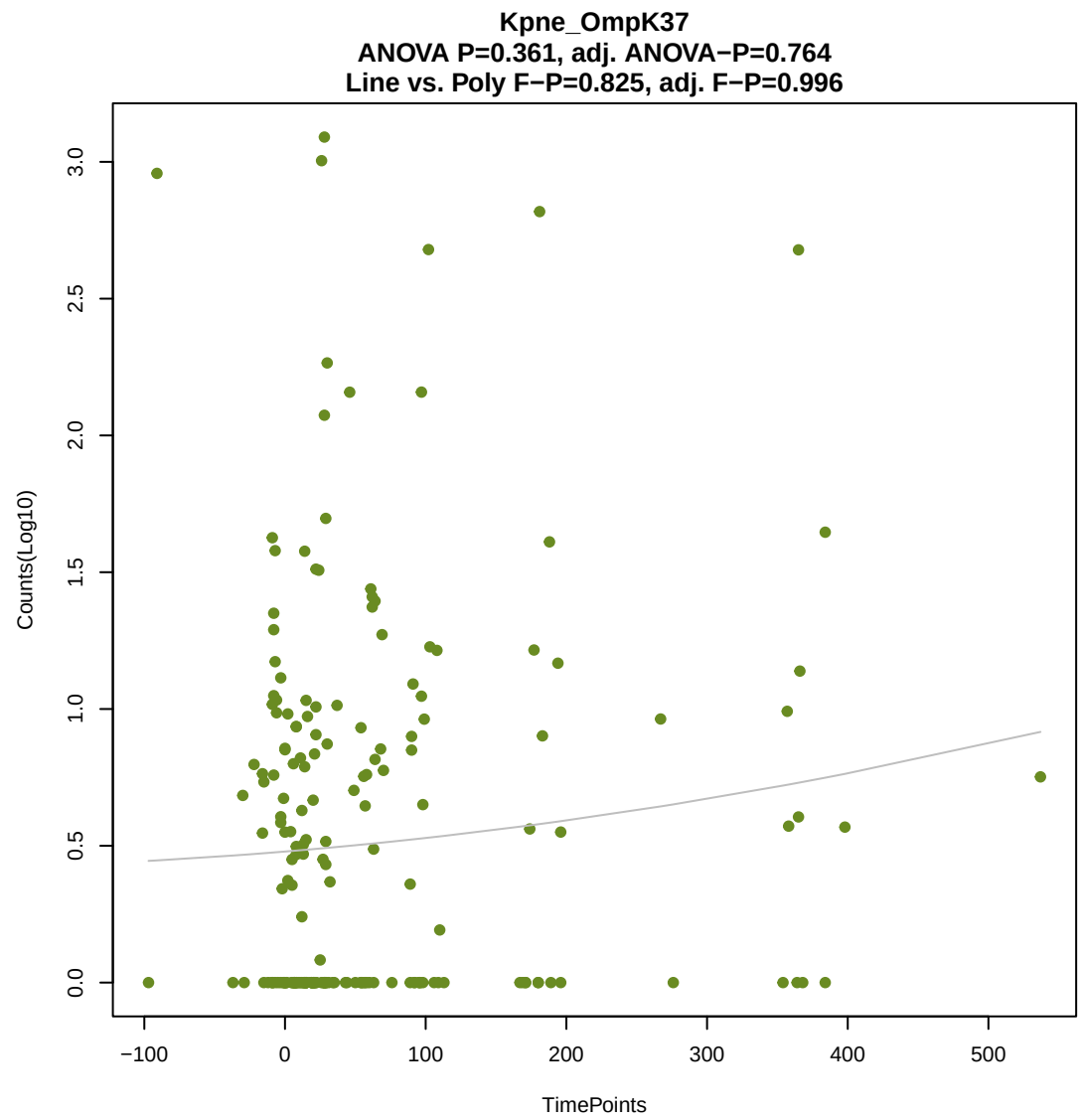

mecD
ANOVA P=0.351, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.812, adj. F−P=0.996
Counts(Log10)
TimePoints

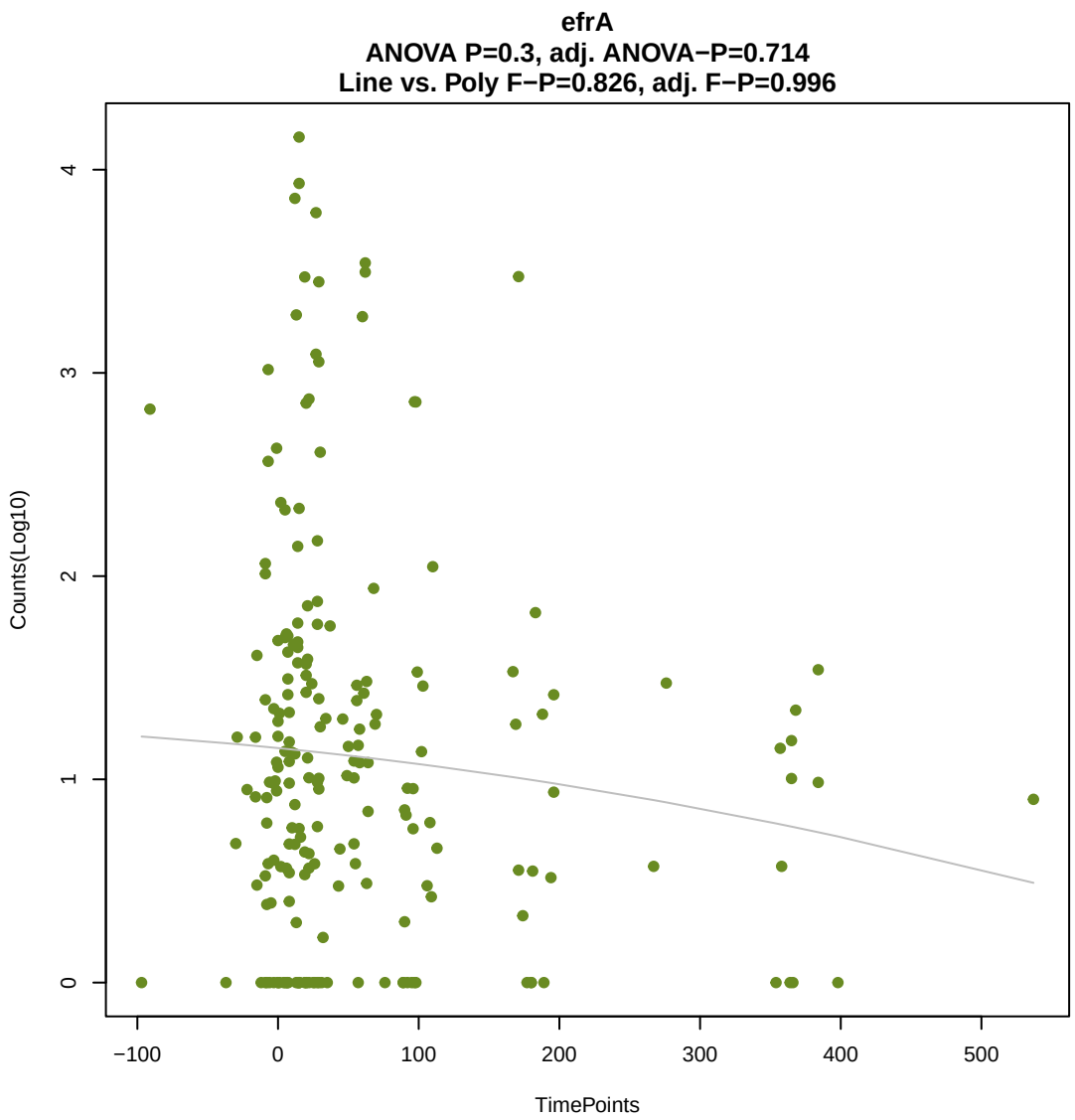

tetS
ANOVA P=0.572, adj. ANOVA−P=0.901
Line vs. Poly F−P=0.814, adj. F−P=0.996
Counts(Log10)
TimePoints

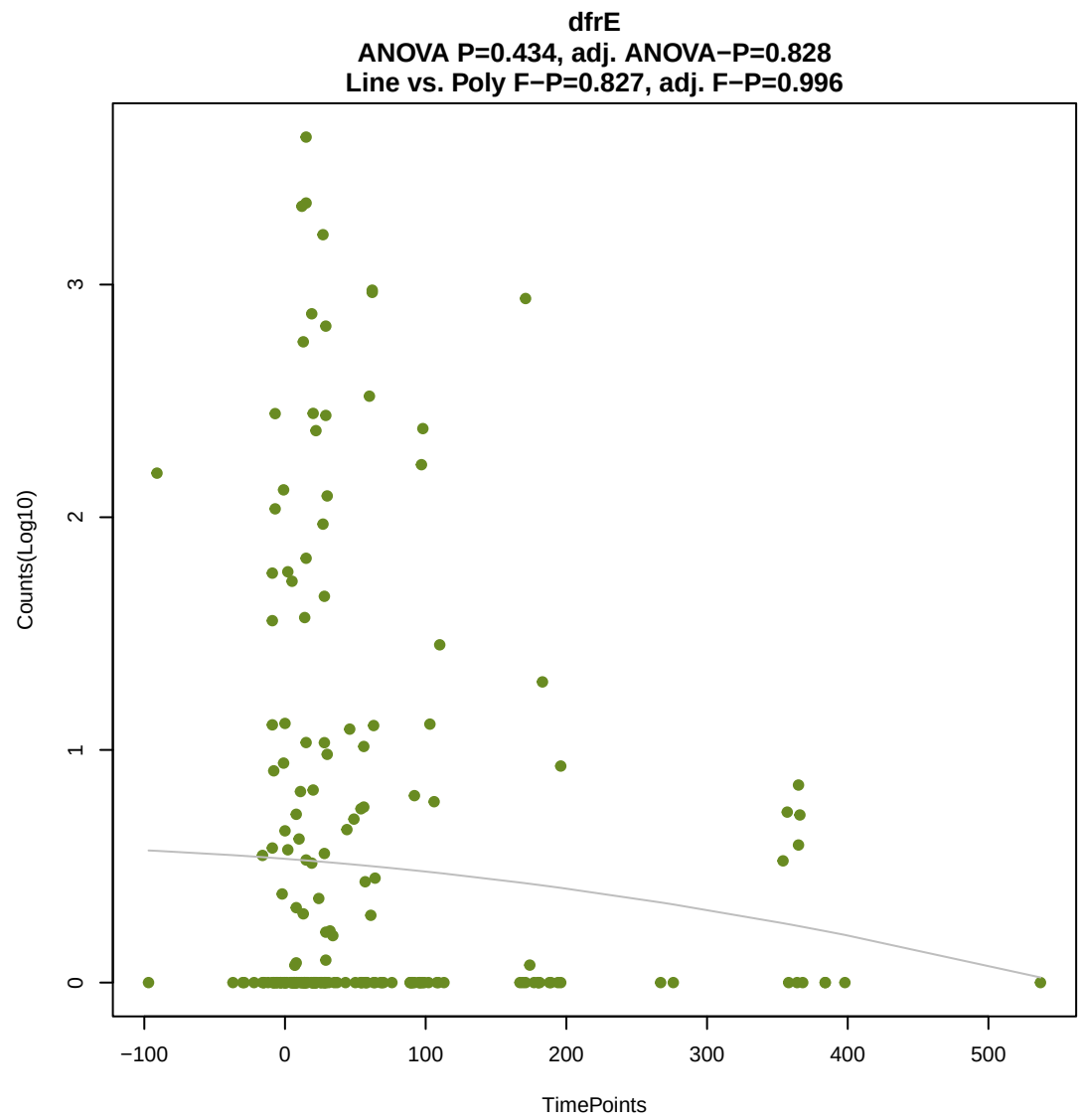

MexF
ANOVA P=0.46, adj. ANOVA−P=0.84
Line vs. Poly F−P=0.819, adj. F−P=0.996
Counts(Log10)
TimePoints

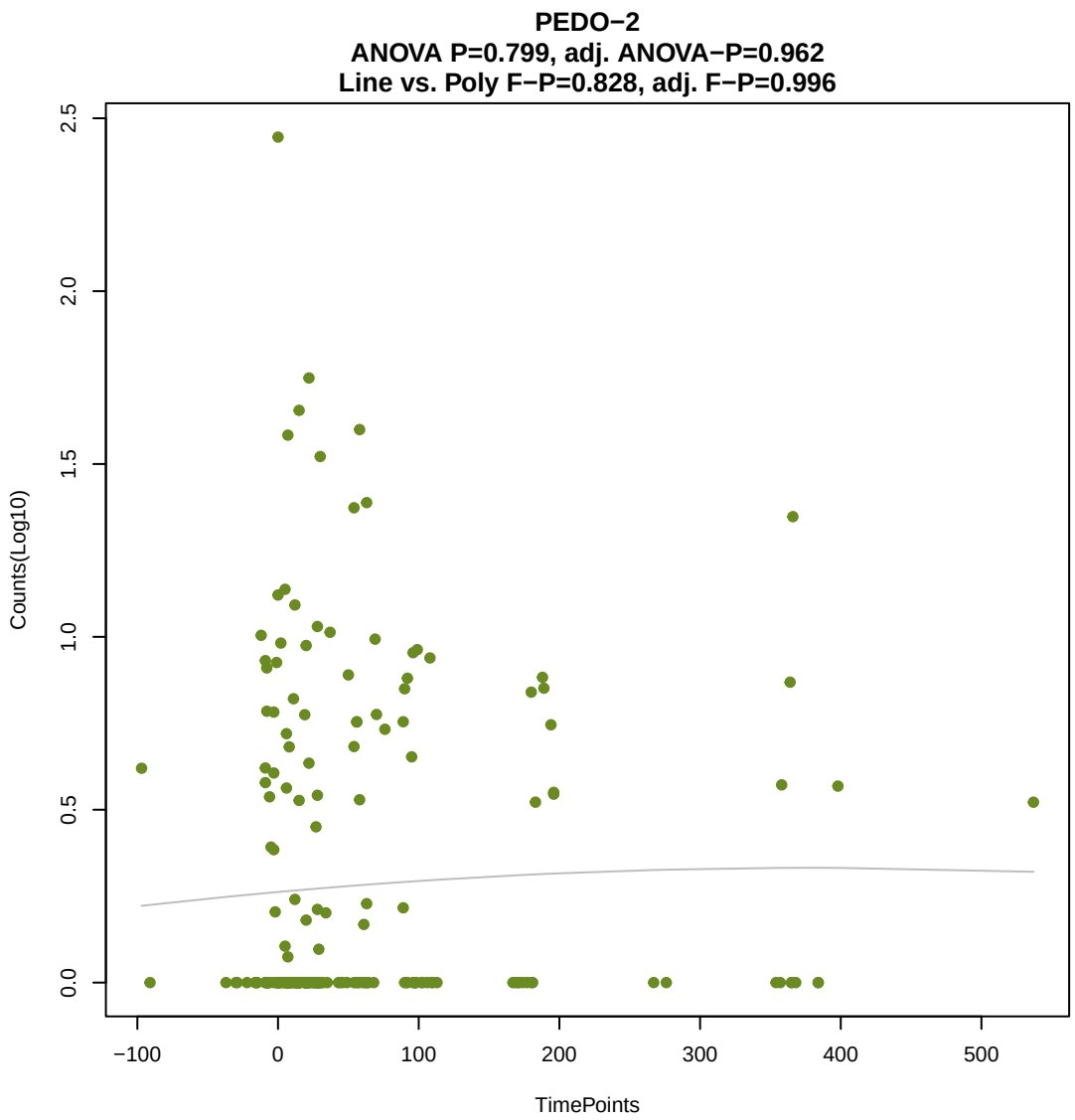

dfrA17
ANOVA P=0.734, adj. ANOVA−P=0.951
Line vs. Poly F−P=0.821, adj. F−P=0.996
Counts(Log10)
TimePoints

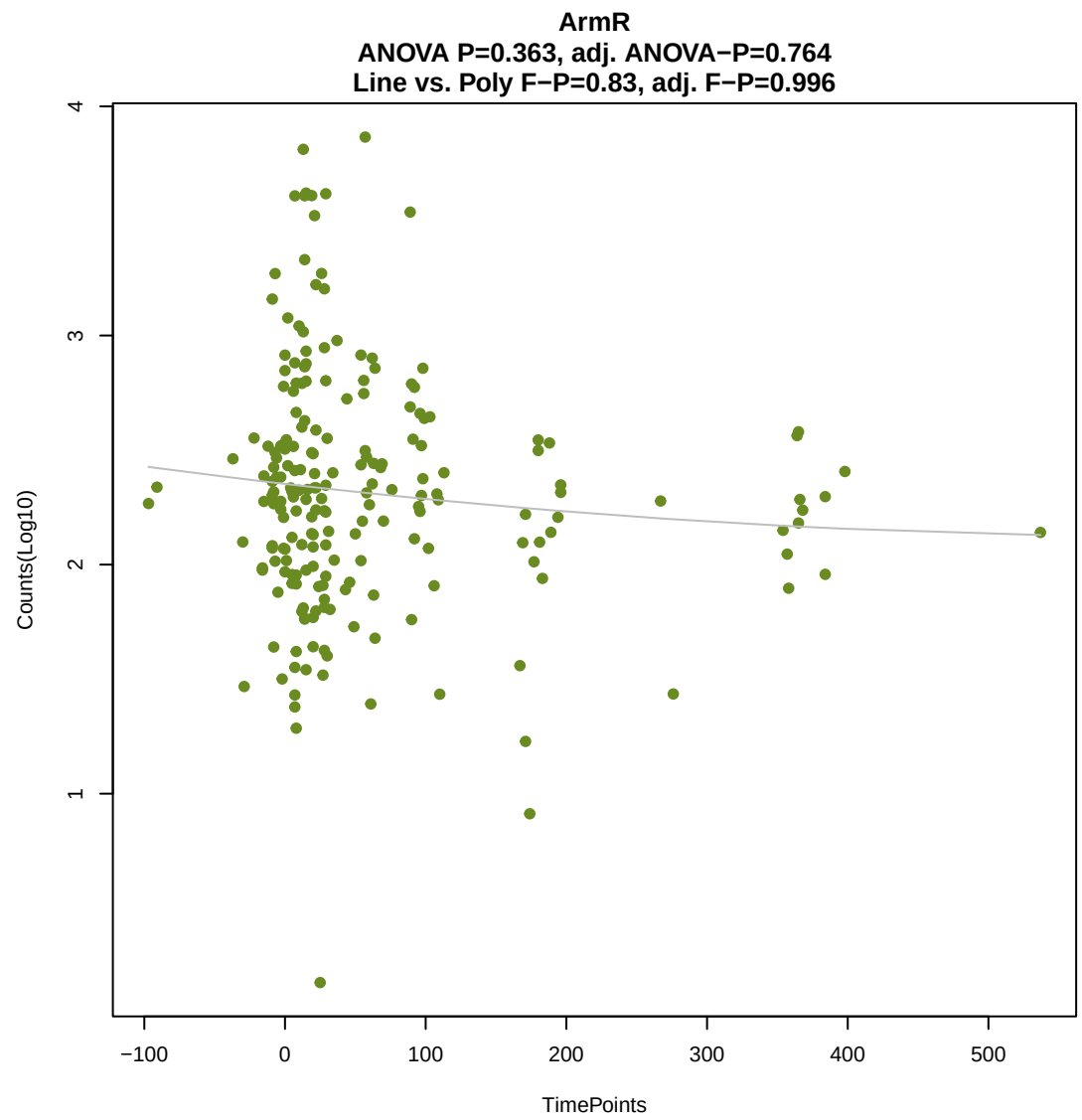

RbpA
ANOVA P=0.439, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.823, adj. F−P=0.996
Counts(Log10)
TimePoints

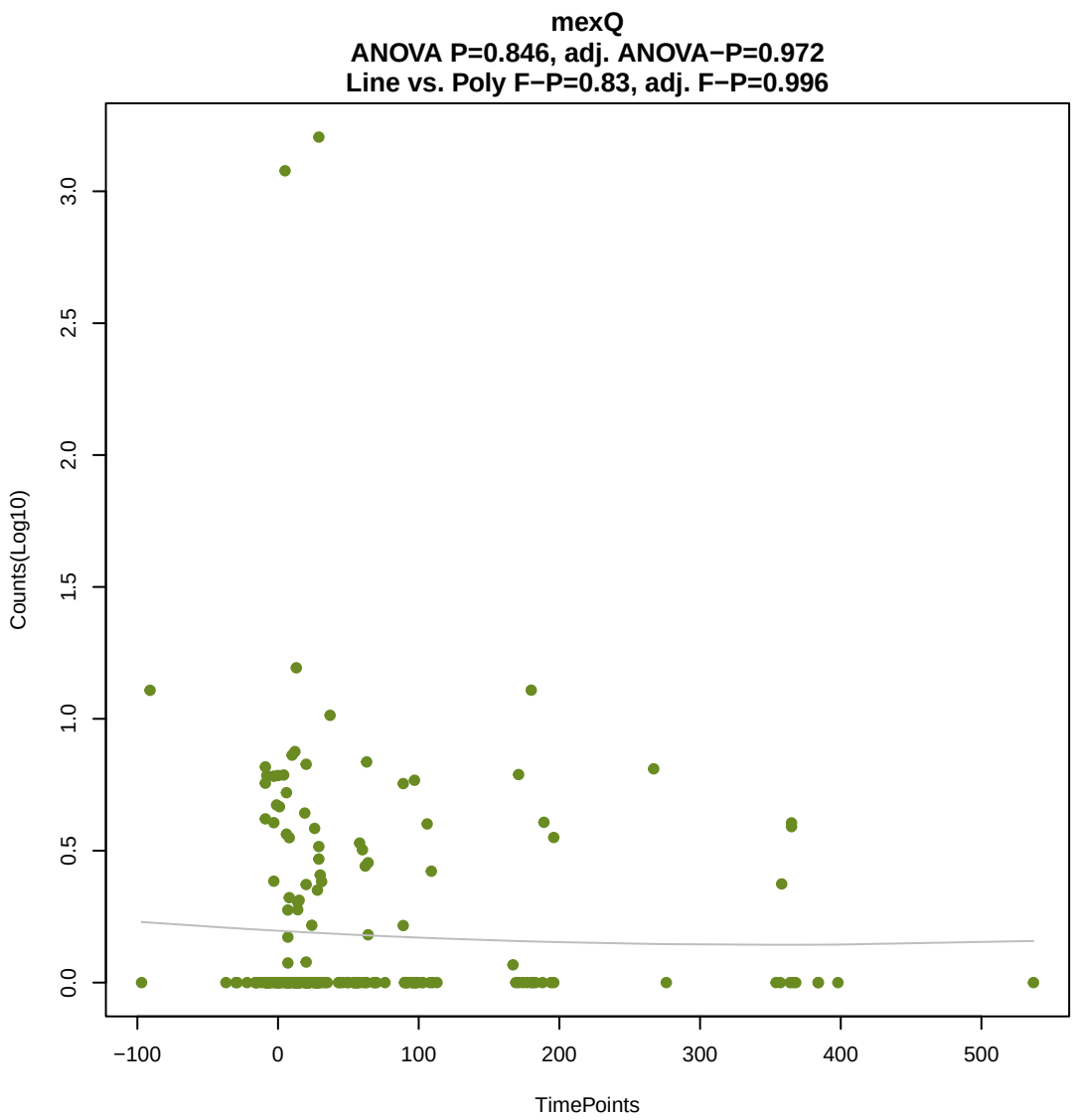

Kpne_OmpK37
ANOVA P=0.361, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.825, adj. F−P=0.996
Counts(Log10)
TimePoints

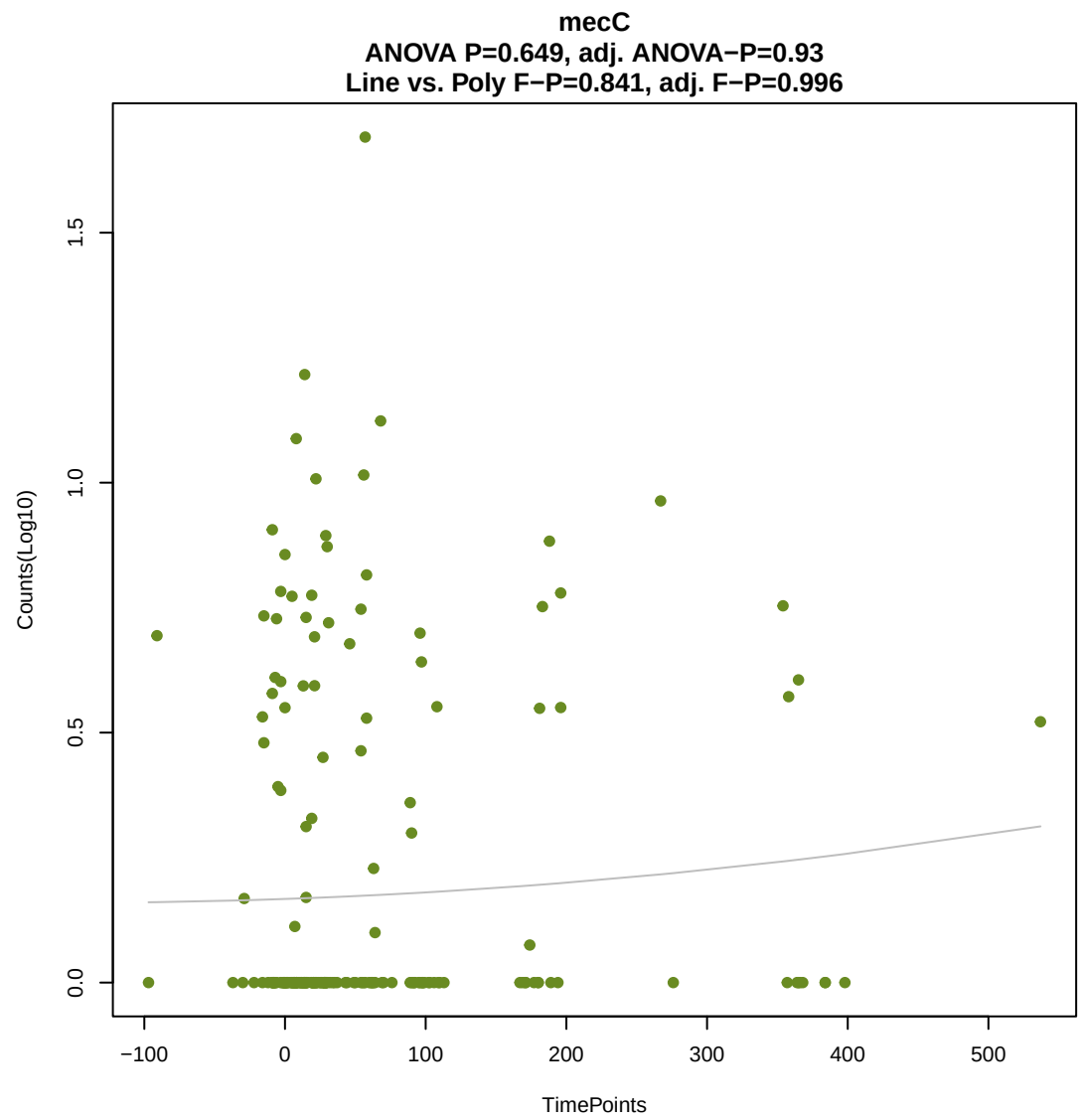

efrA
ANOVA P=0.3, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.826, adj. F−P=0.996
Counts(Log10)
TimePoints

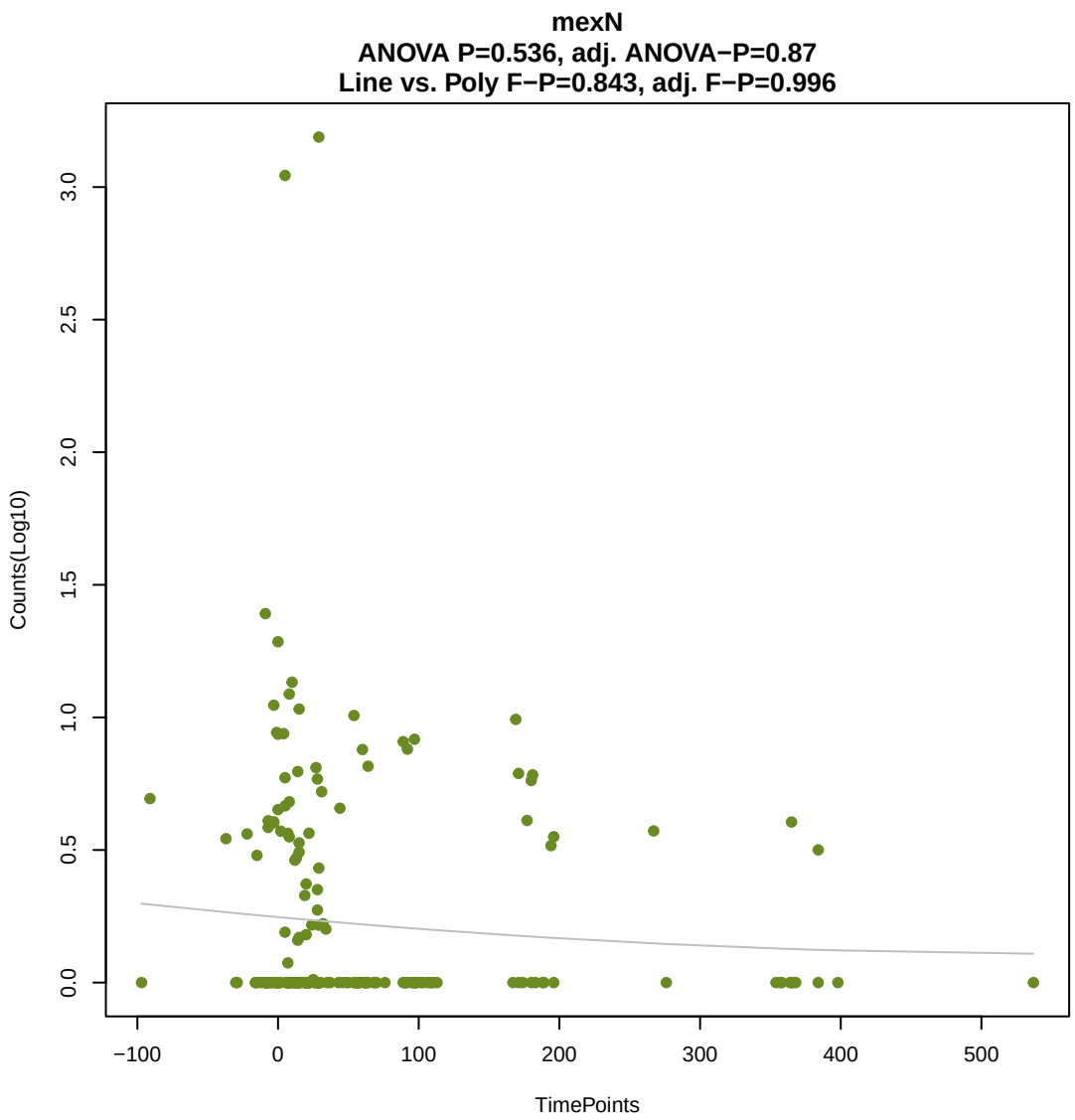

dfrE
ANOVA P=0.434, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.827, adj. F−P=0.996
Counts(Log10)
TimePoints

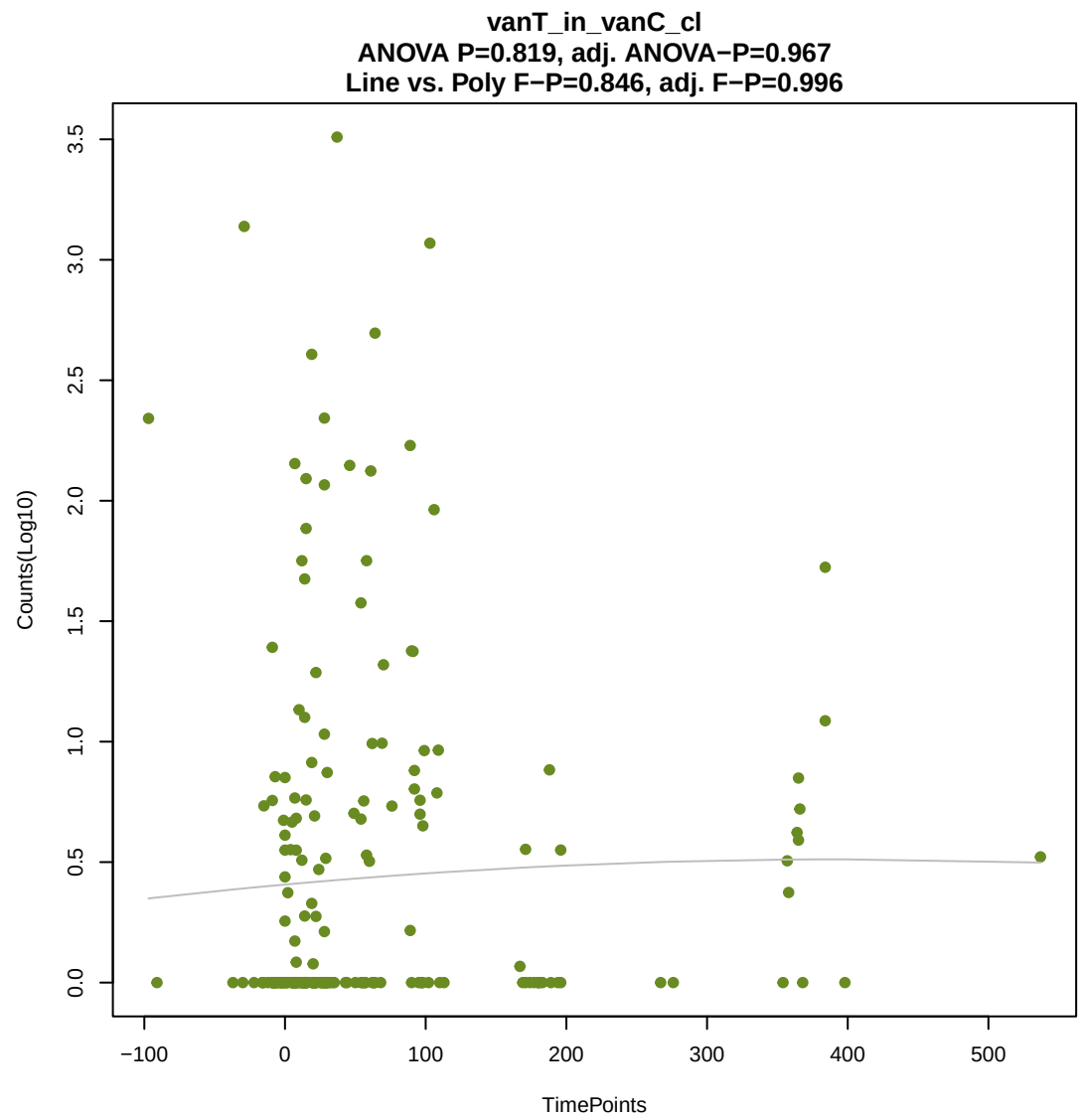

PEDO−2
ANOVA P=0.799, adj. ANOVA−P=0.962
Line vs. Poly F−P=0.828, adj. F−P=0.996
Counts(Log10)
TimePoints

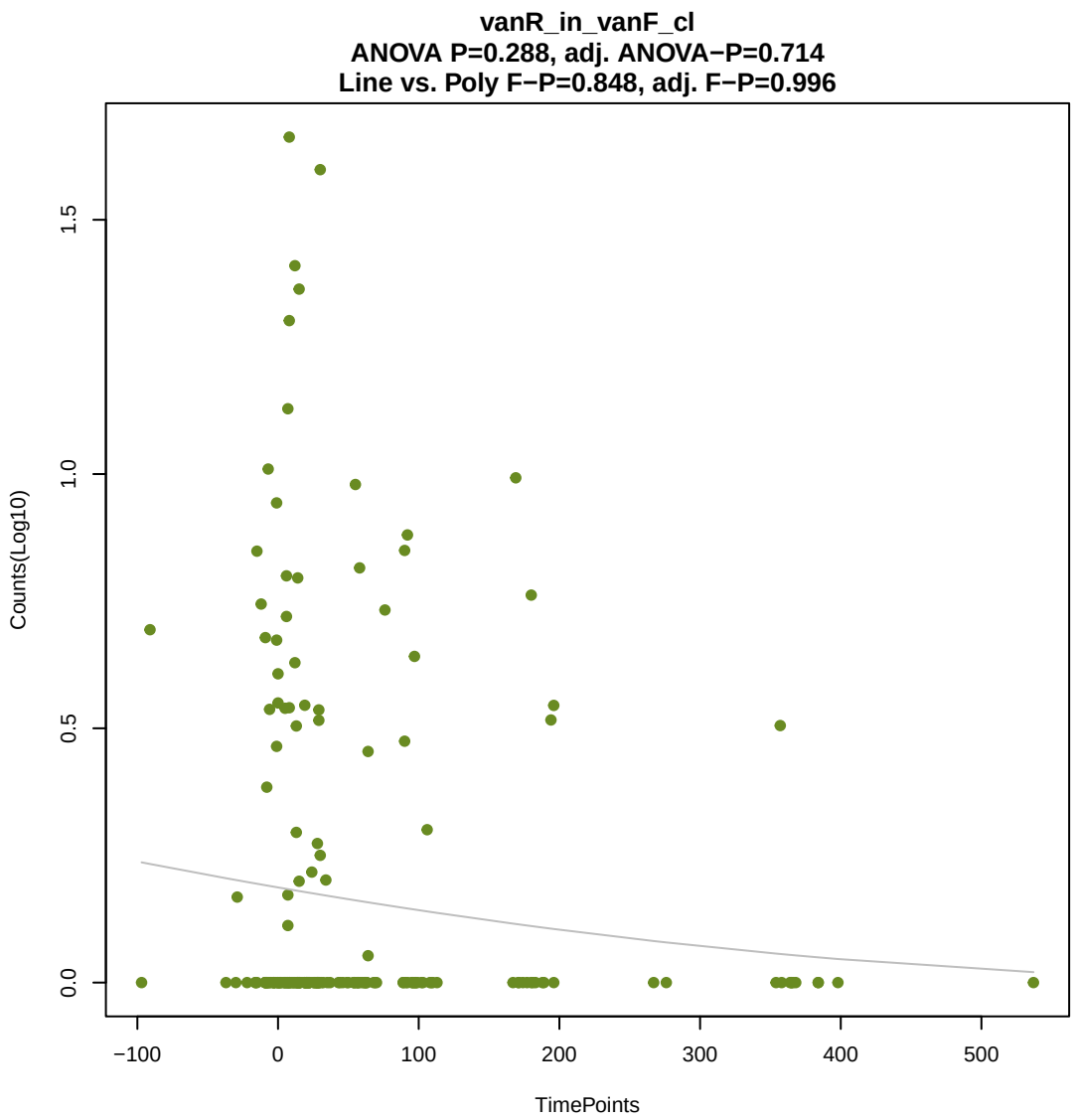

ArmR
ANOVA P=0.363, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.83, adj. F−P=0.996
Counts(Log10)
TimePoints

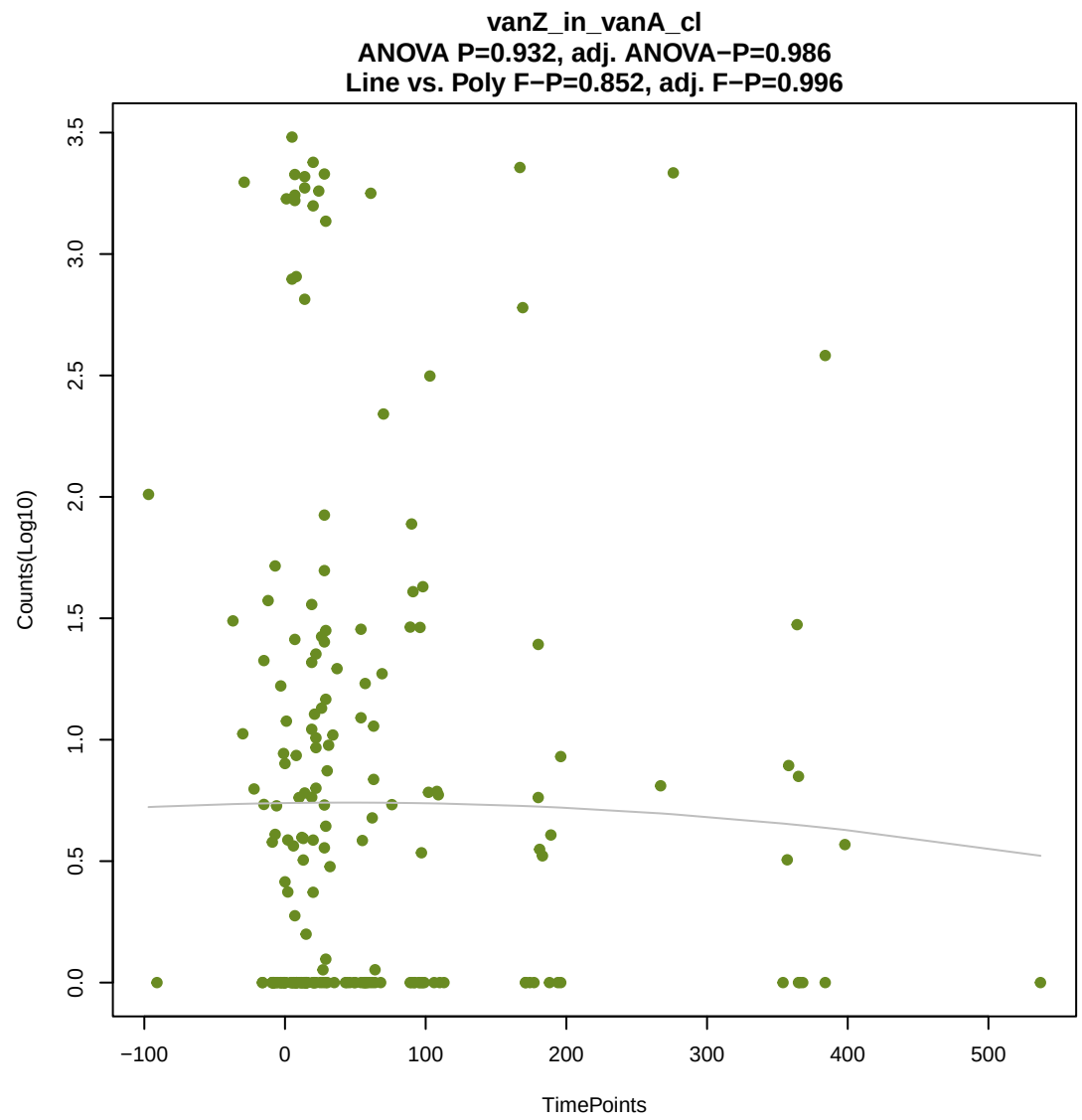

mexQ
ANOVA P=0.846, adj. ANOVA−P=0.972
Line vs. Poly F−P=0.83, adj. F−P=0.996
Counts(Log10)
TimePoints


mecC
ANOVA P=0.649, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.841, adj. F−P=0.996
Counts(Log10)
TimePoints


mexN
ANOVA P=0.536, adj. ANOVA−P=0.87
Line vs. Poly F−P=0.843, adj. F−P=0.996
Counts(Log10)
TimePoints

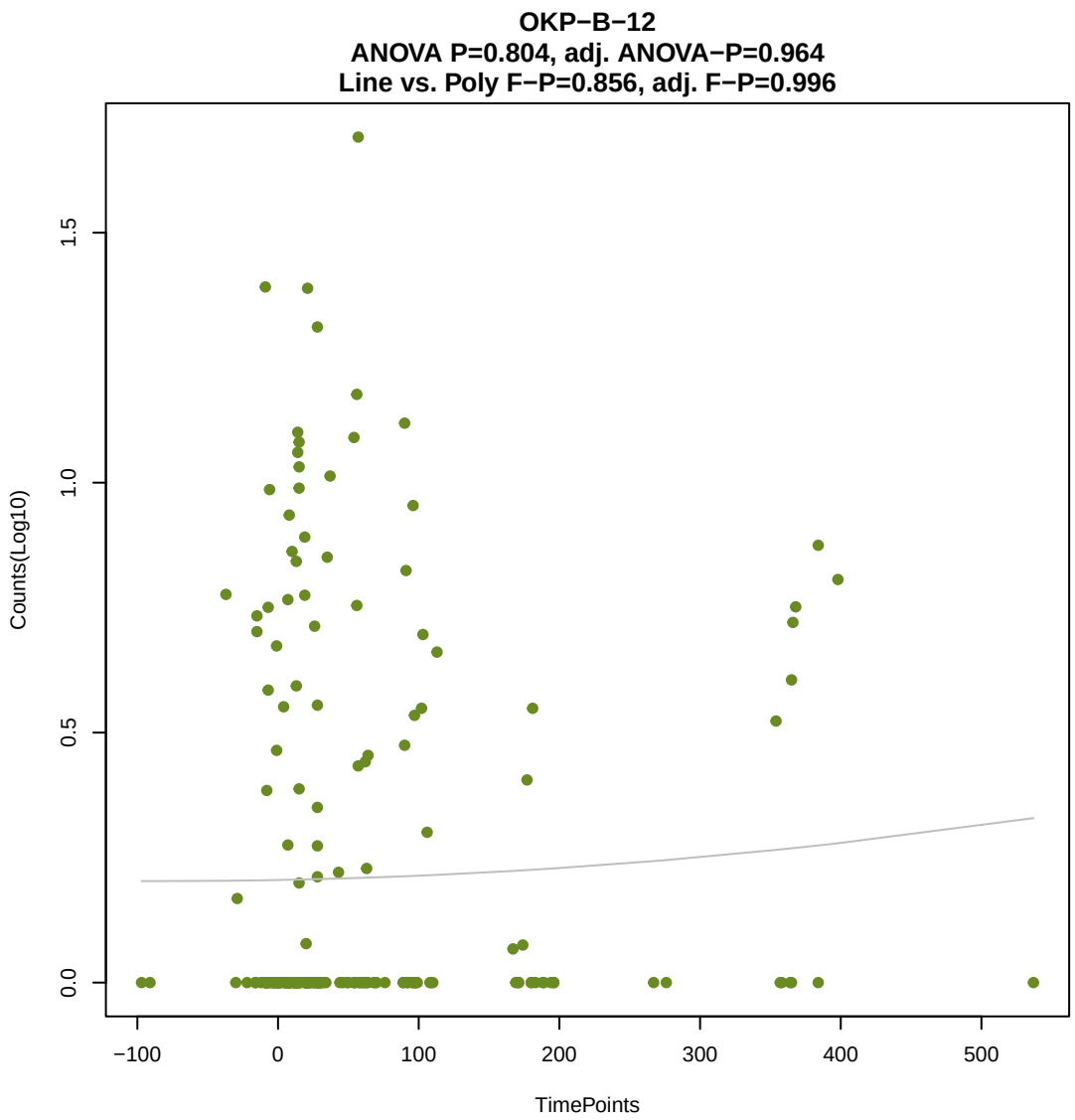

vanT_in_vanC_cl
ANOVA P=0.819, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.846, adj. F−P=0.996
Counts(Log10)
TimePoints

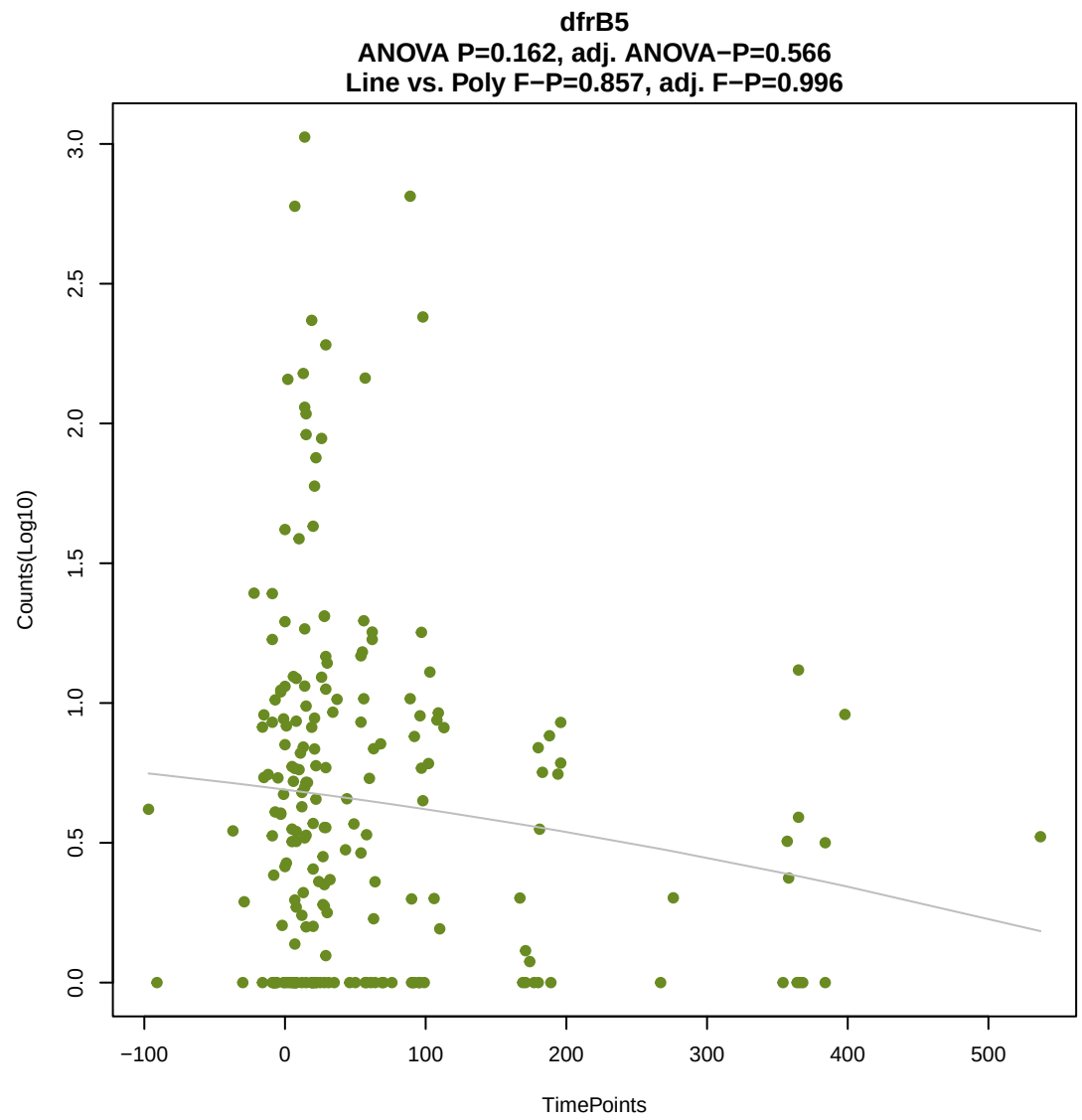

vanR_in_vanF_cl
ANOVA P=0.288, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.848, adj. F−P=0.996
Counts(Log10)
TimePoints

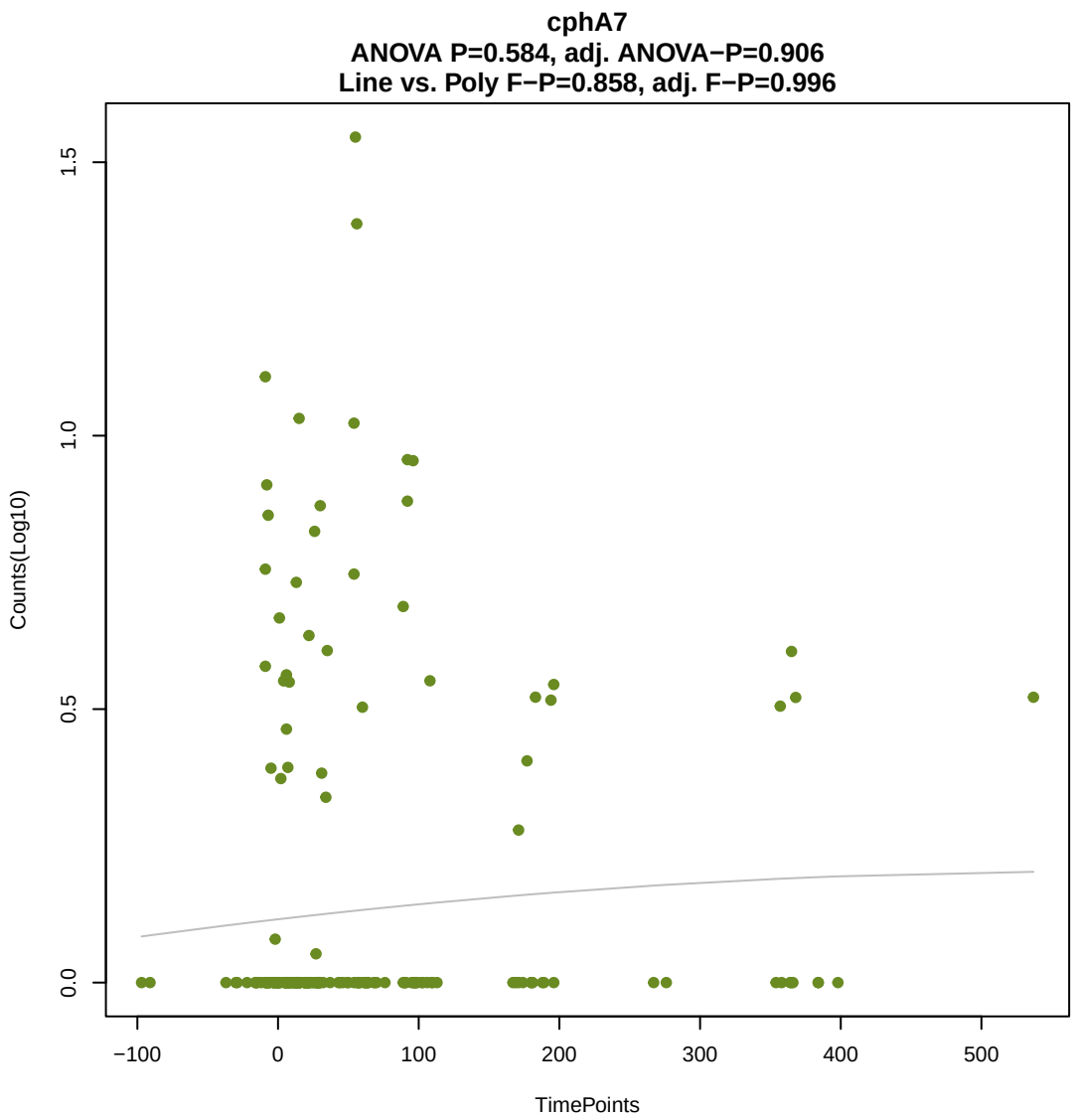

vanZ_in_vanA_cl
ANOVA P=0.932, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.852, adj. F−P=0.996
Counts(Log10)
TimePoints

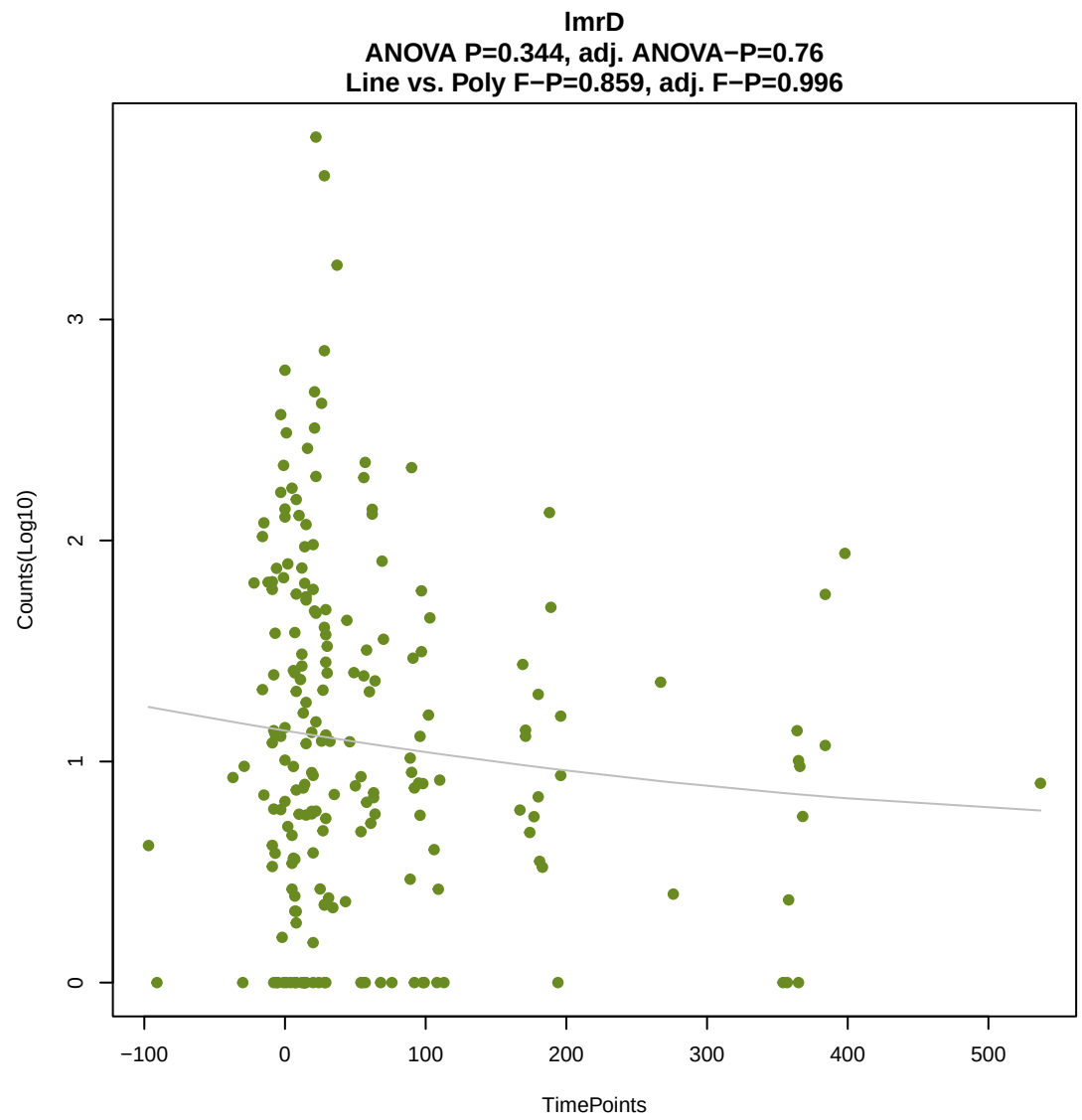
IND−7
ANOVA P=0.981, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.852, adj. F−P=0.996
Counts(Log10)
TimePoints

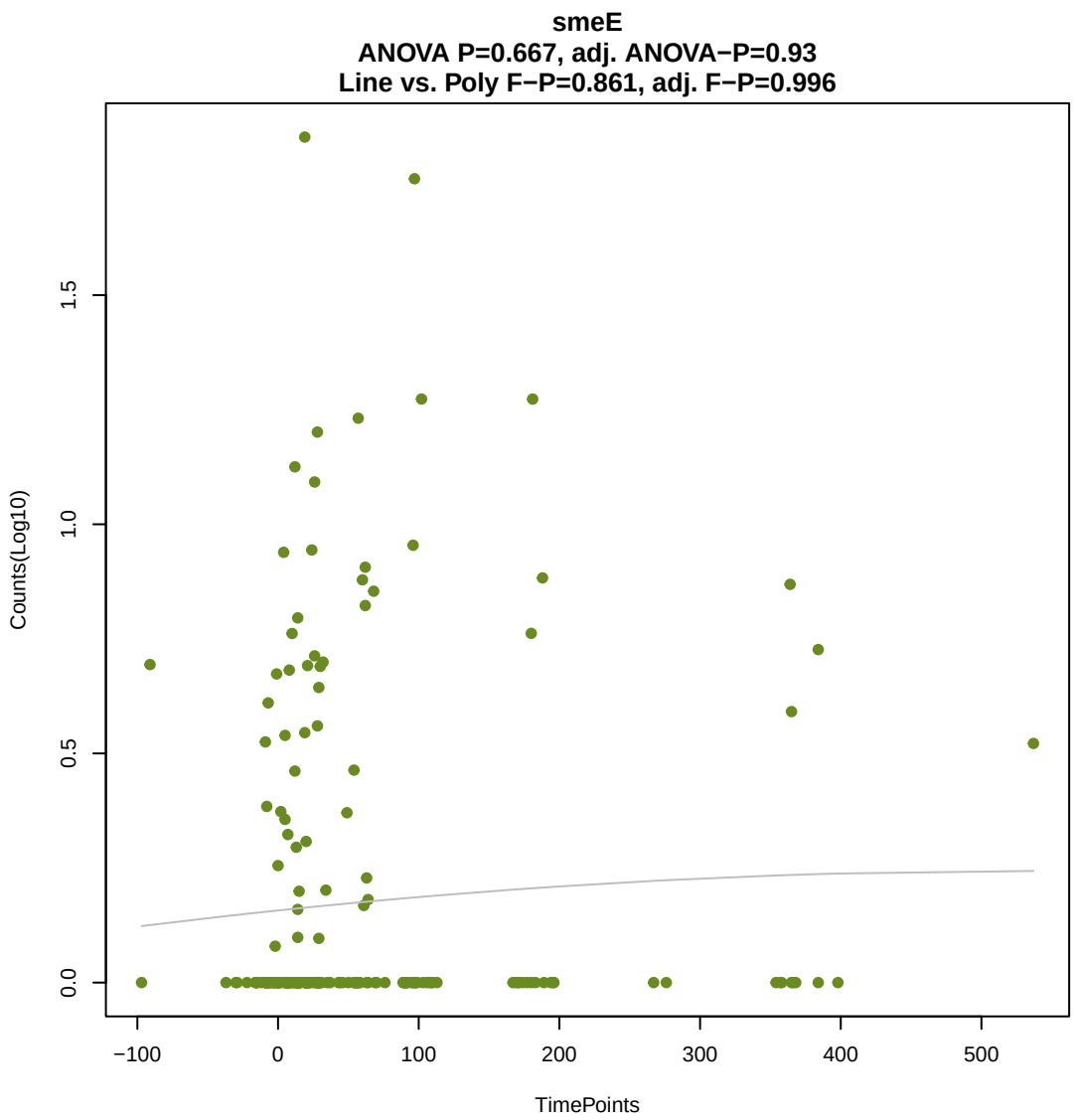
mexY
ANOVA P=0.983, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.854, adj. F−P=0.996
Counts(Log10)
TimePoints

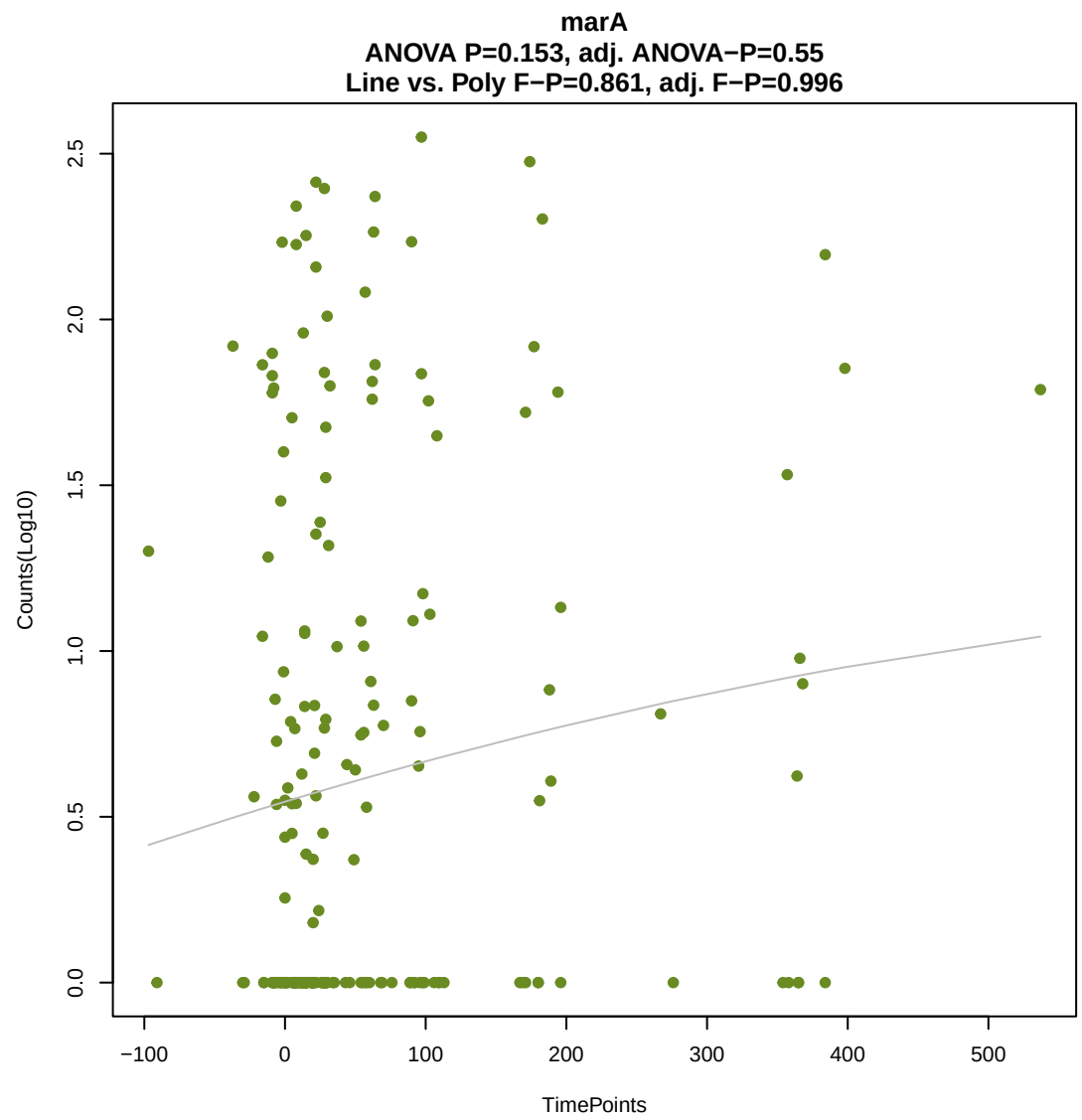

OKP−B−12
ANOVA P=0.804, adj. ANOVA−P=0.964
Line vs. Poly F−P=0.856, adj. F−P=0.996
Counts(Log10)
TimePoints

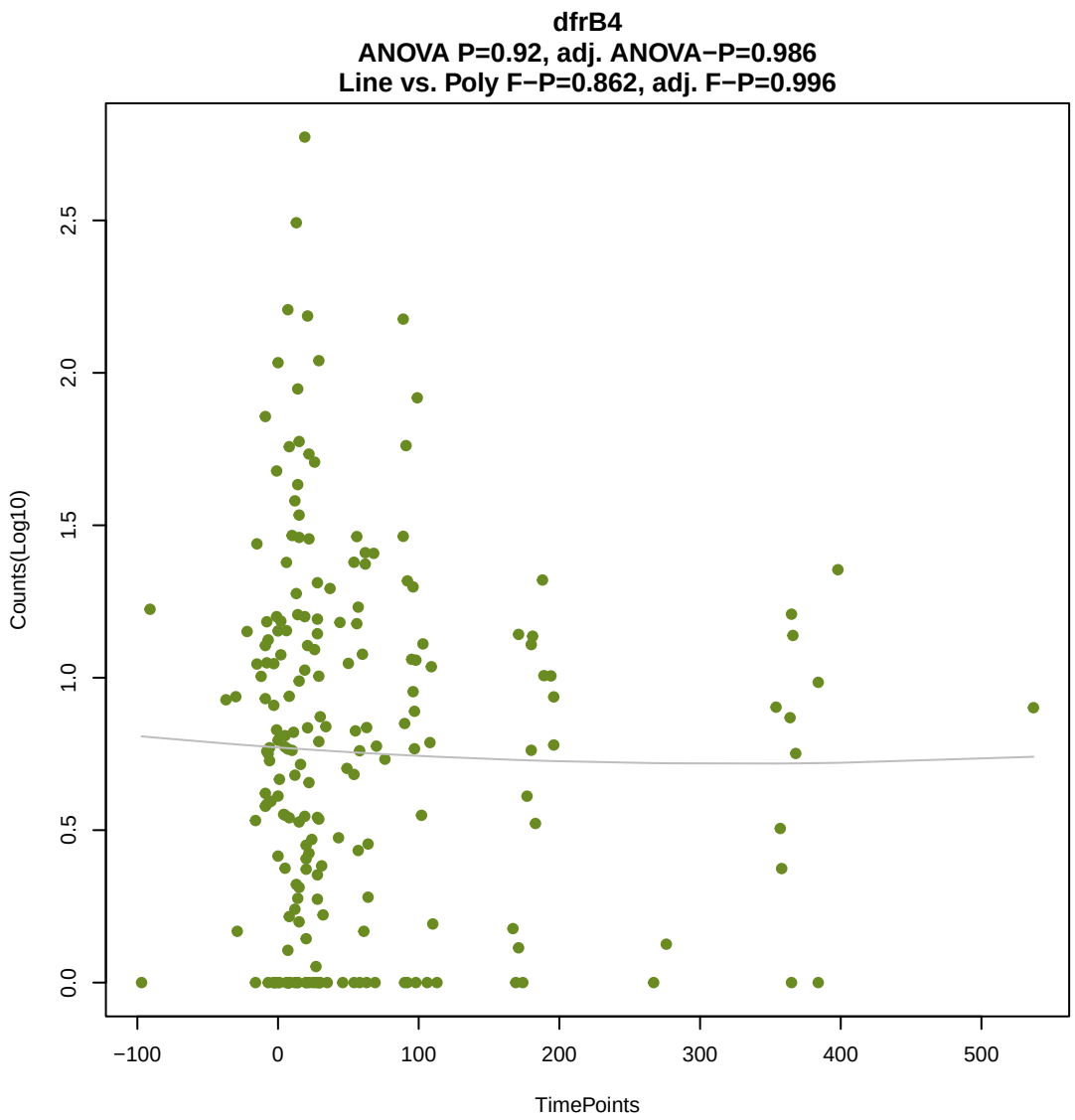

dfrB5
ANOVA P=0.162, adj. ANOVA−P=0.566
Line vs. Poly F−P=0.857, adj. F−P=0.996
Counts(Log10)
TimePoints

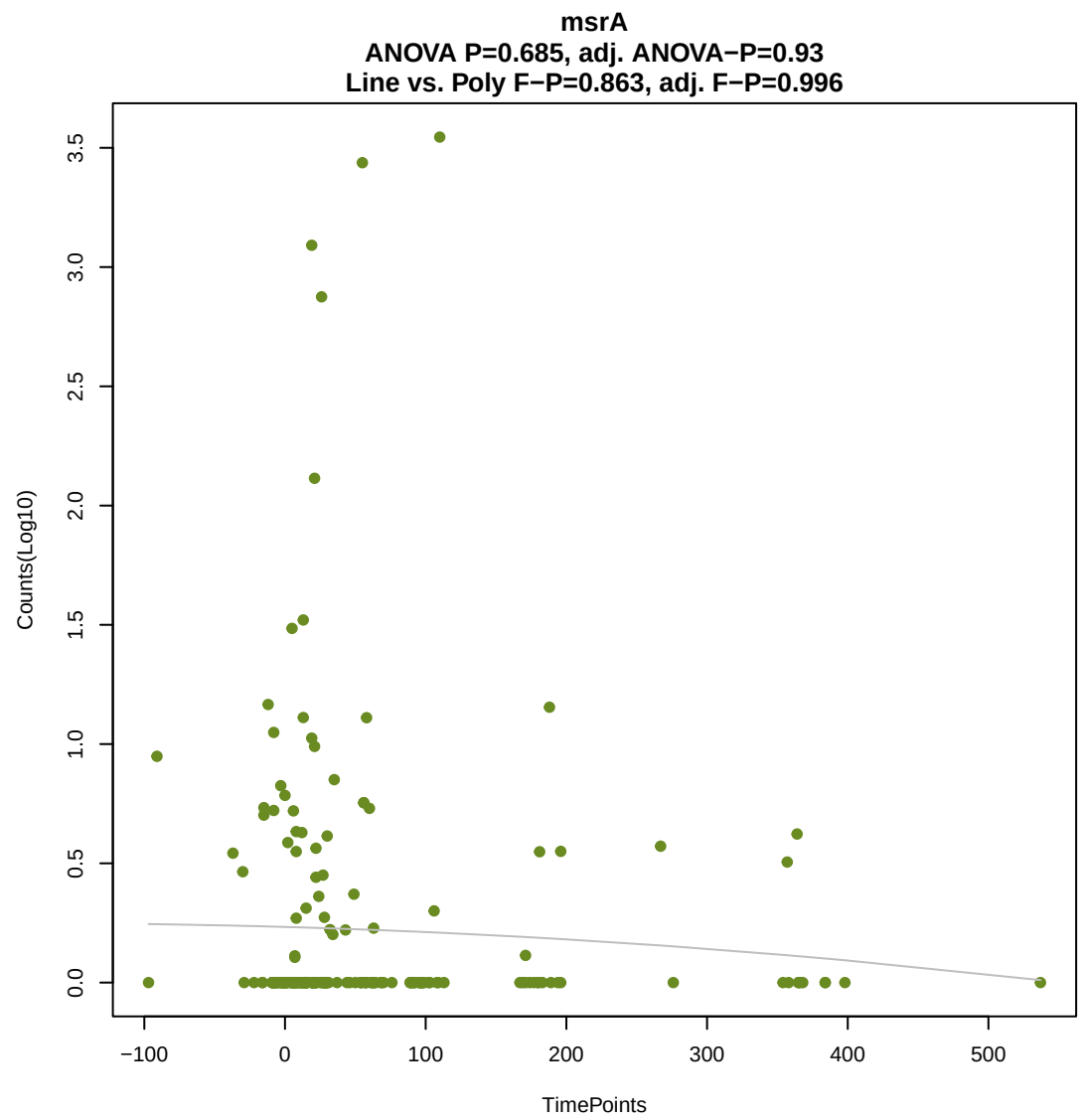

cphA7
ANOVA P=0.584, adj. ANOVA−P=0.906
Line vs. Poly F−P=0.858, adj. F−P=0.996
Counts(Log10)
TimePoints

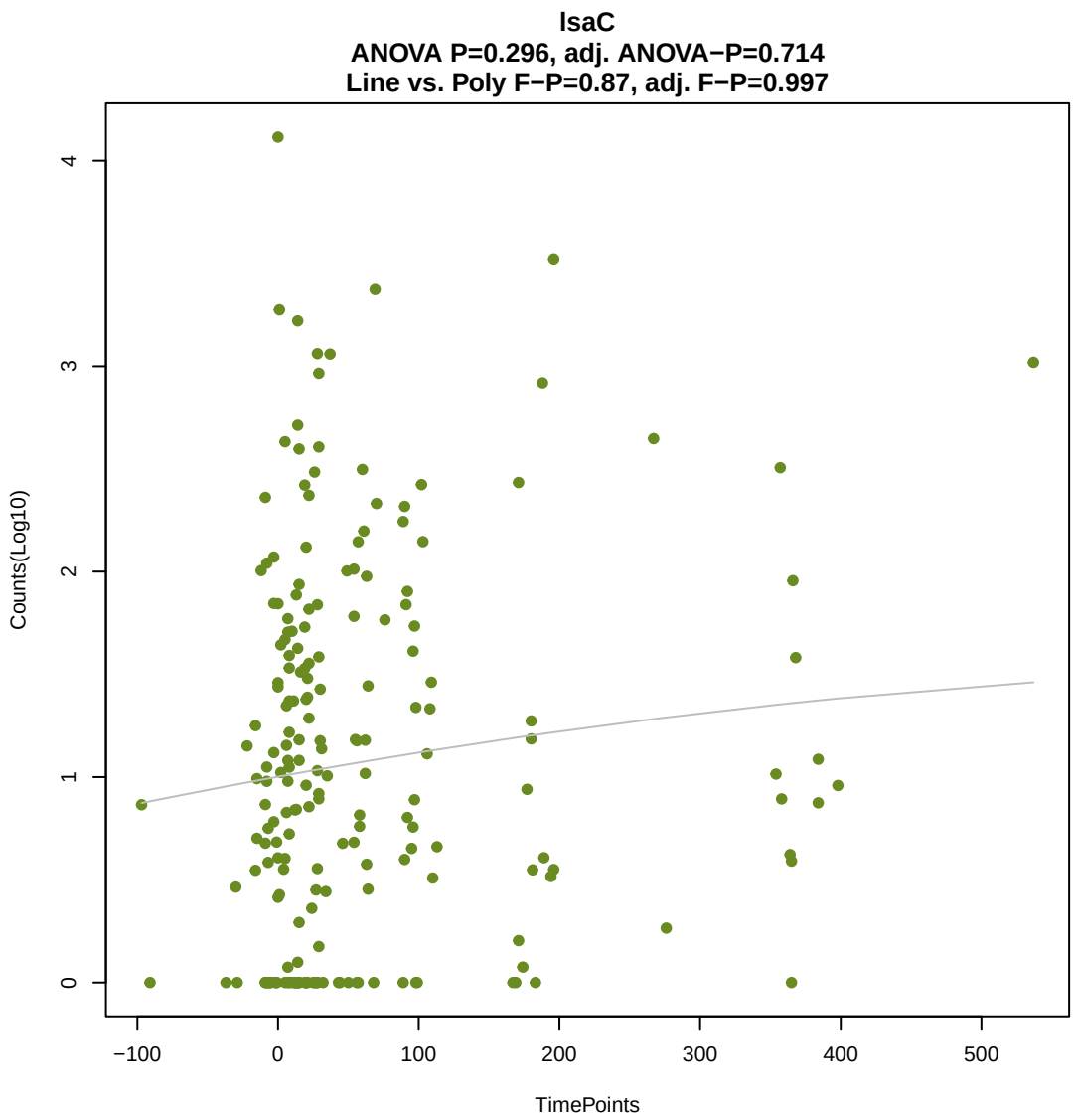

lmrD
ANOVA P=0.344, adj. ANOVA−P=0.76
Line vs. Poly F−P=0.859, adj. F−P=0.996
Counts(Log10)
TimePoints

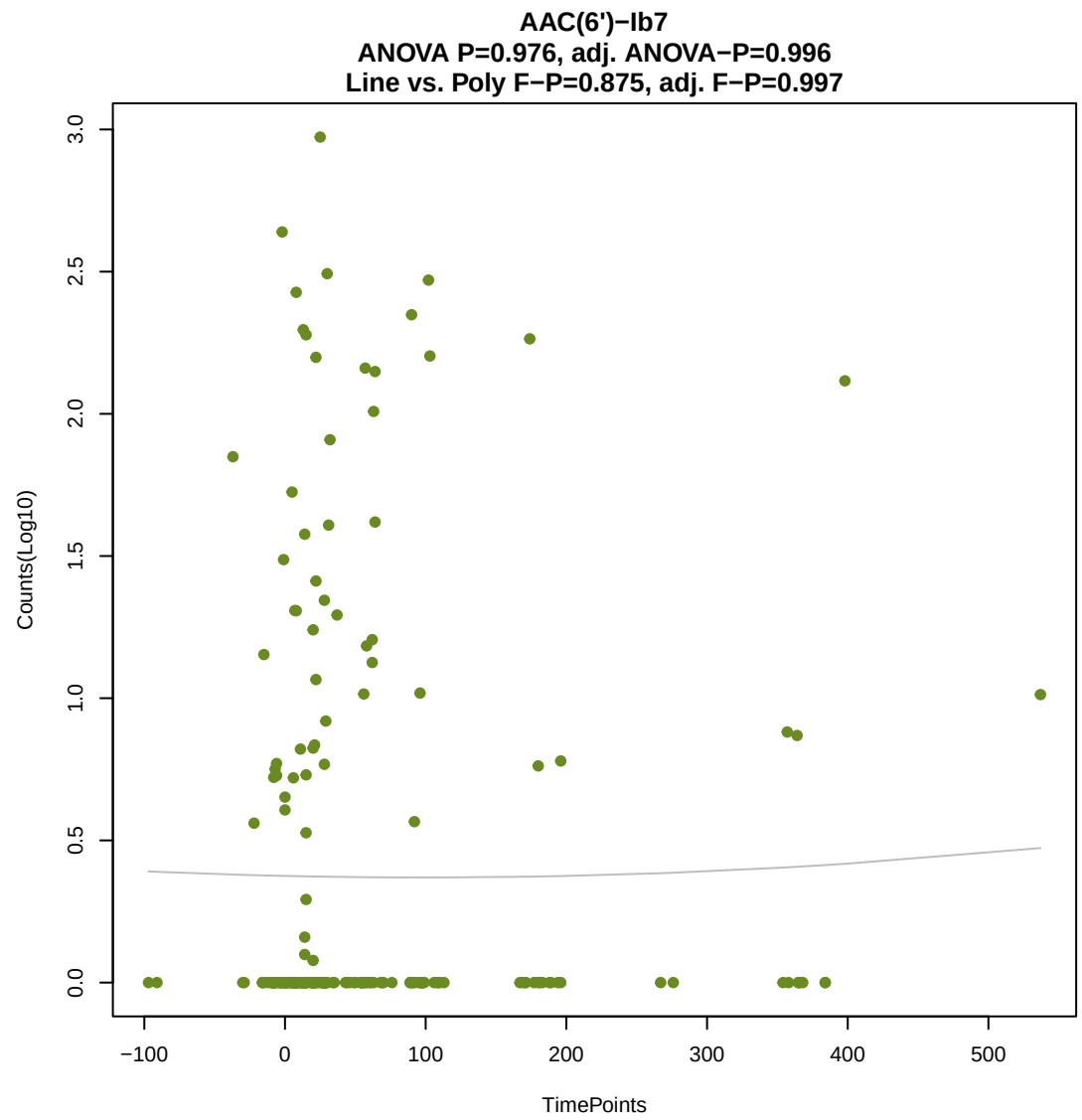

smeE
ANOVA P=0.667, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.861, adj. F−P=0.996
Counts(Log10)
TimePoints

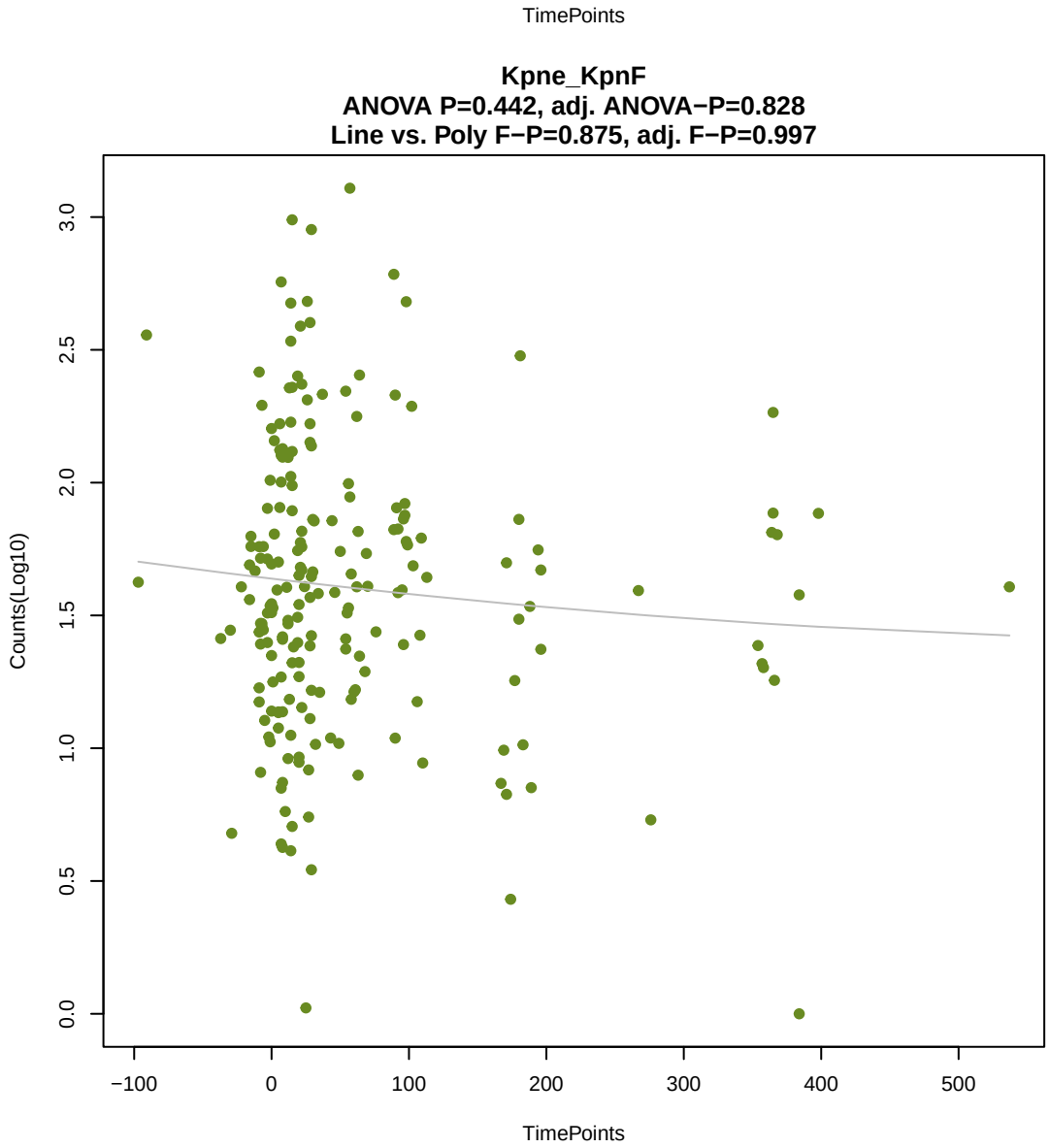

marA
ANOVA P=0.153, adj. ANOVA−P=0.55
Line vs. Poly F−P=0.861, adj. F−P=0.996
Counts(Log10)
TimePoints

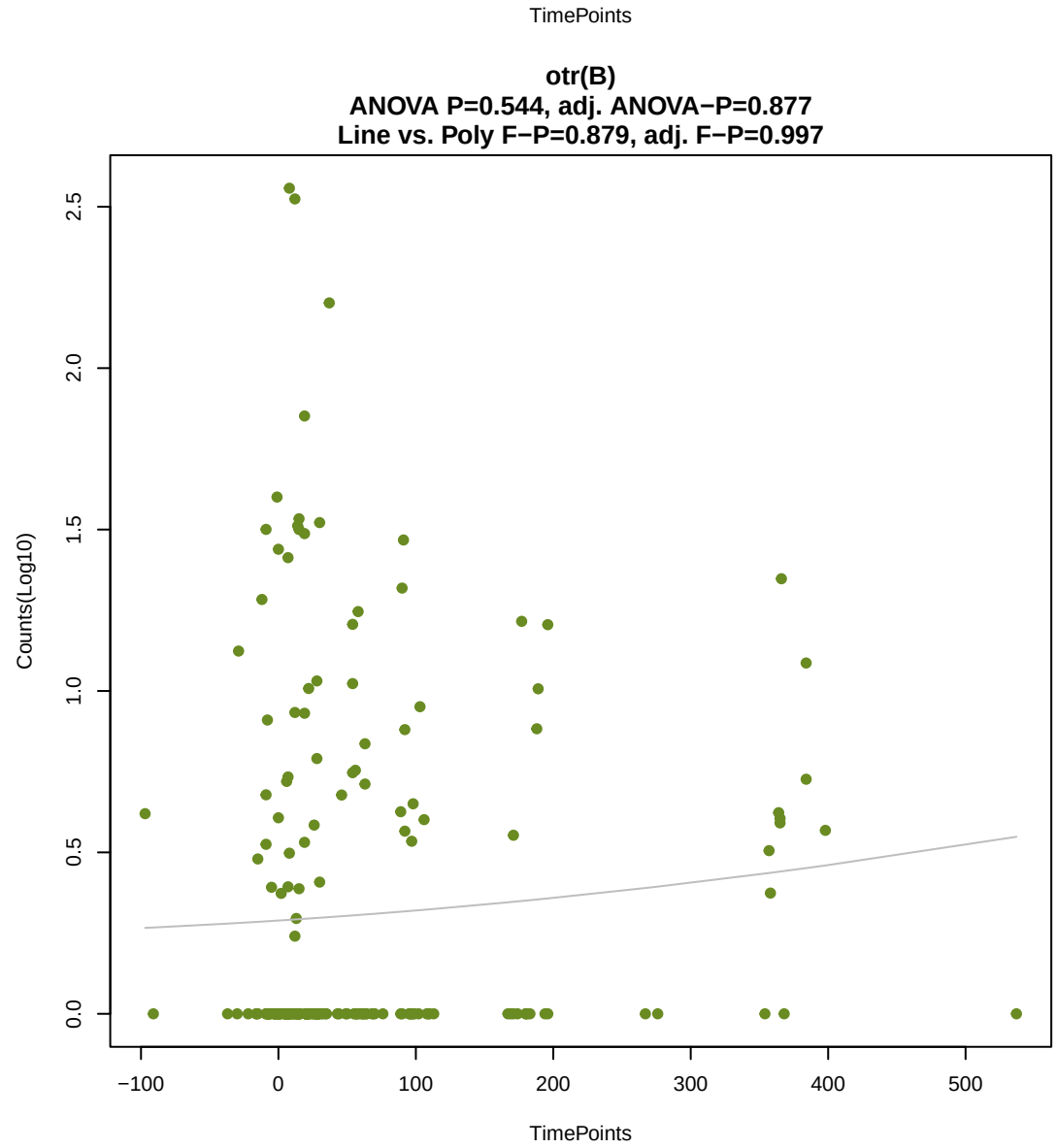

dfrB4
ANOVA P=0.92, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.862, adj. F−P=0.996
Counts(Log10)
TimePoints

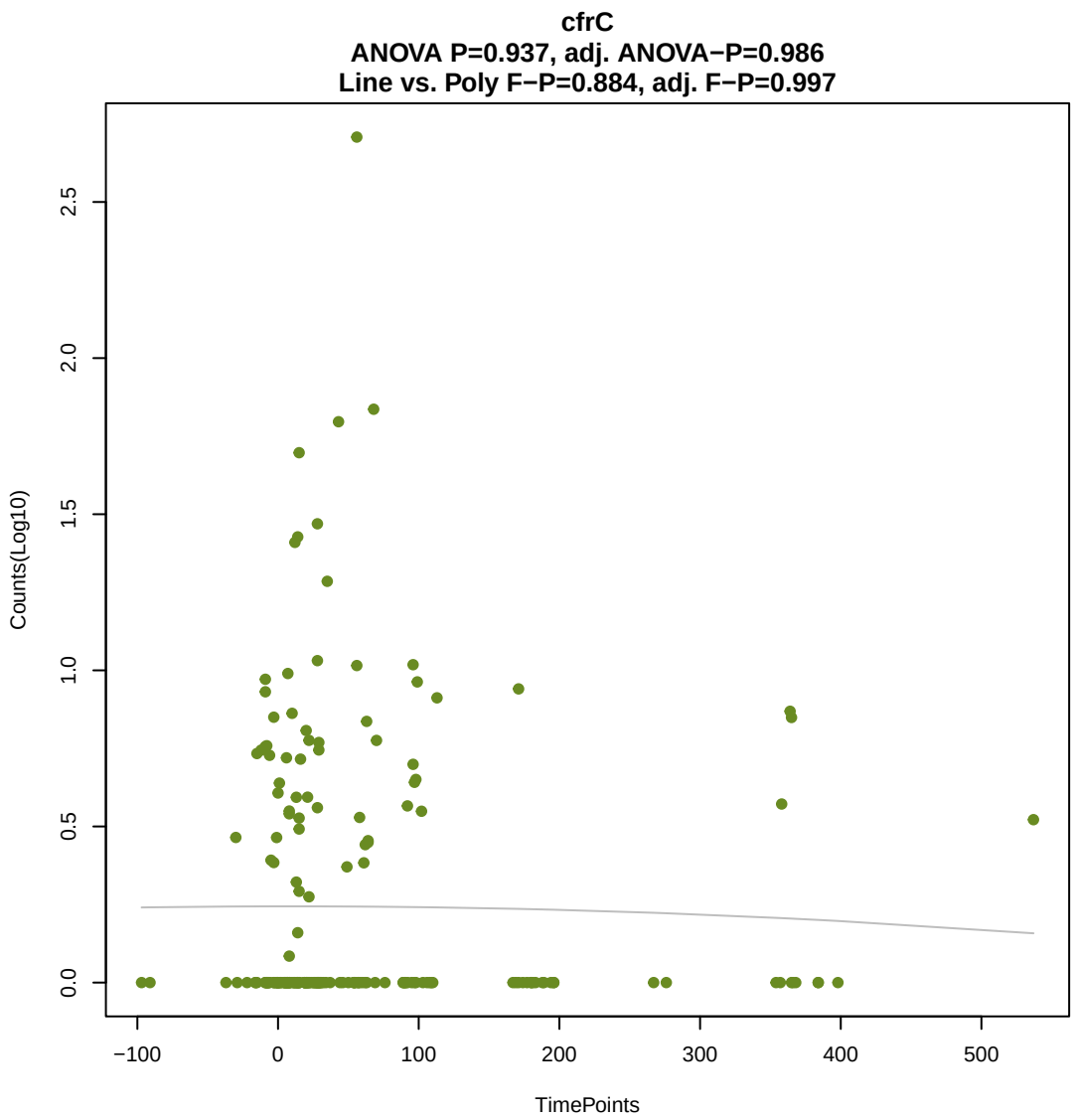

msrA
ANOVA P=0.685, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.863, adj. F−P=0.996
Counts(Log10)
TimePoints

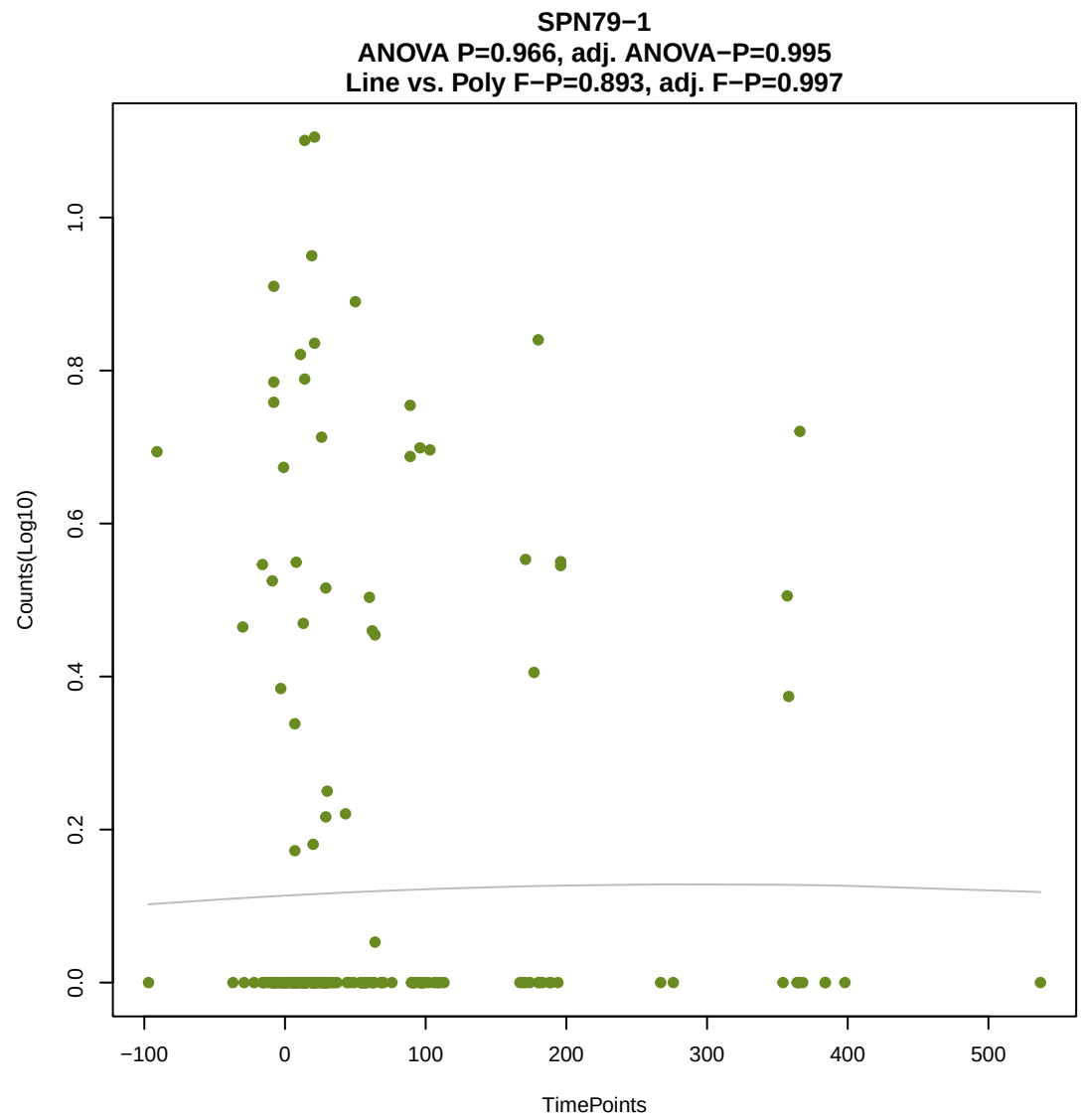

IsaC
ANOVA P=0.296, adj. ANOVA−P=0.714
Line vs. Poly F−P=0.87, adj. F−P=0.997
Counts(Log10)
TimePoints

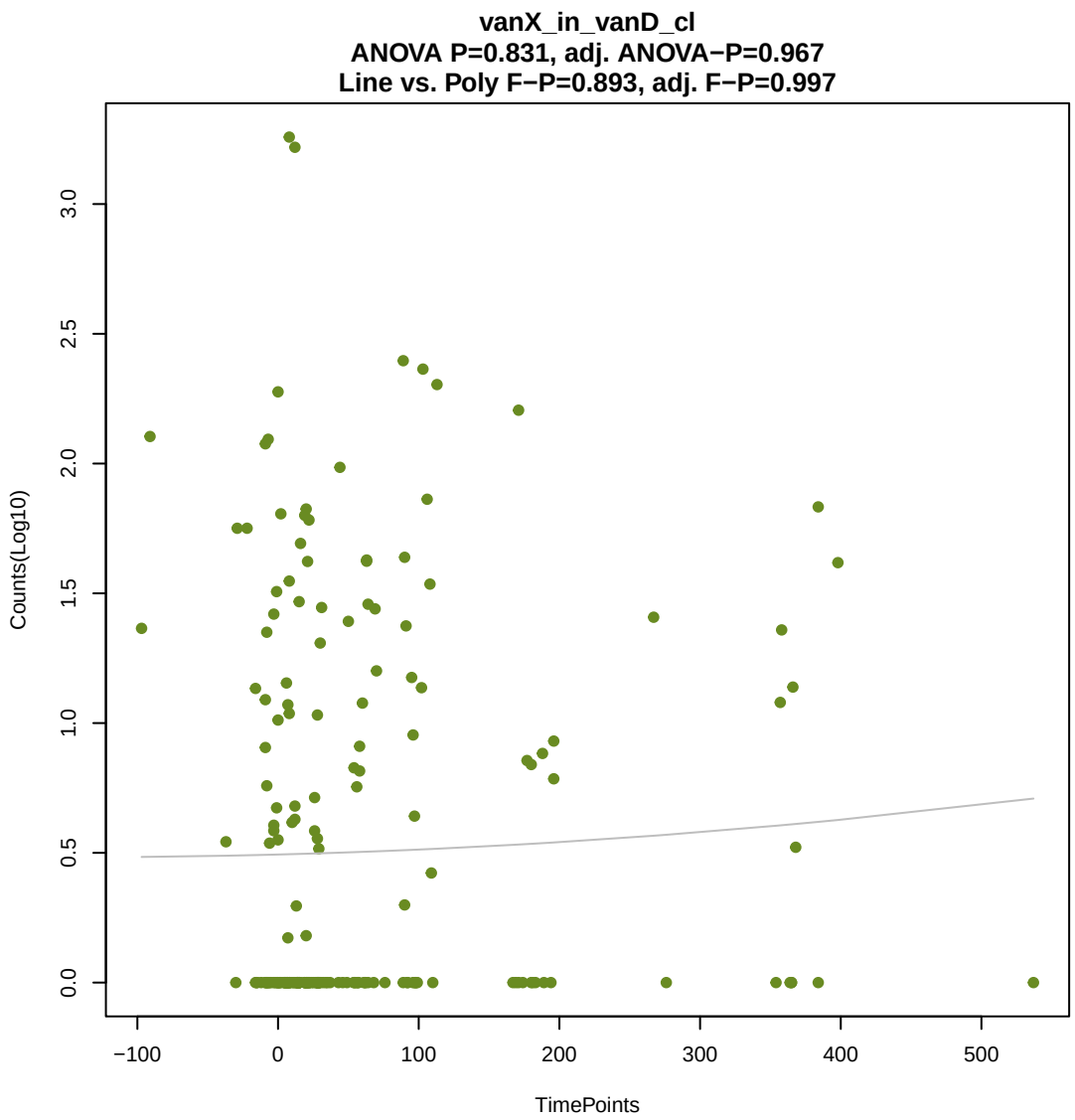

AAC(6')−Ib7
ANOVA P=0.976, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.875, adj. F−P=0.997
Counts(Log10)
TimePoints

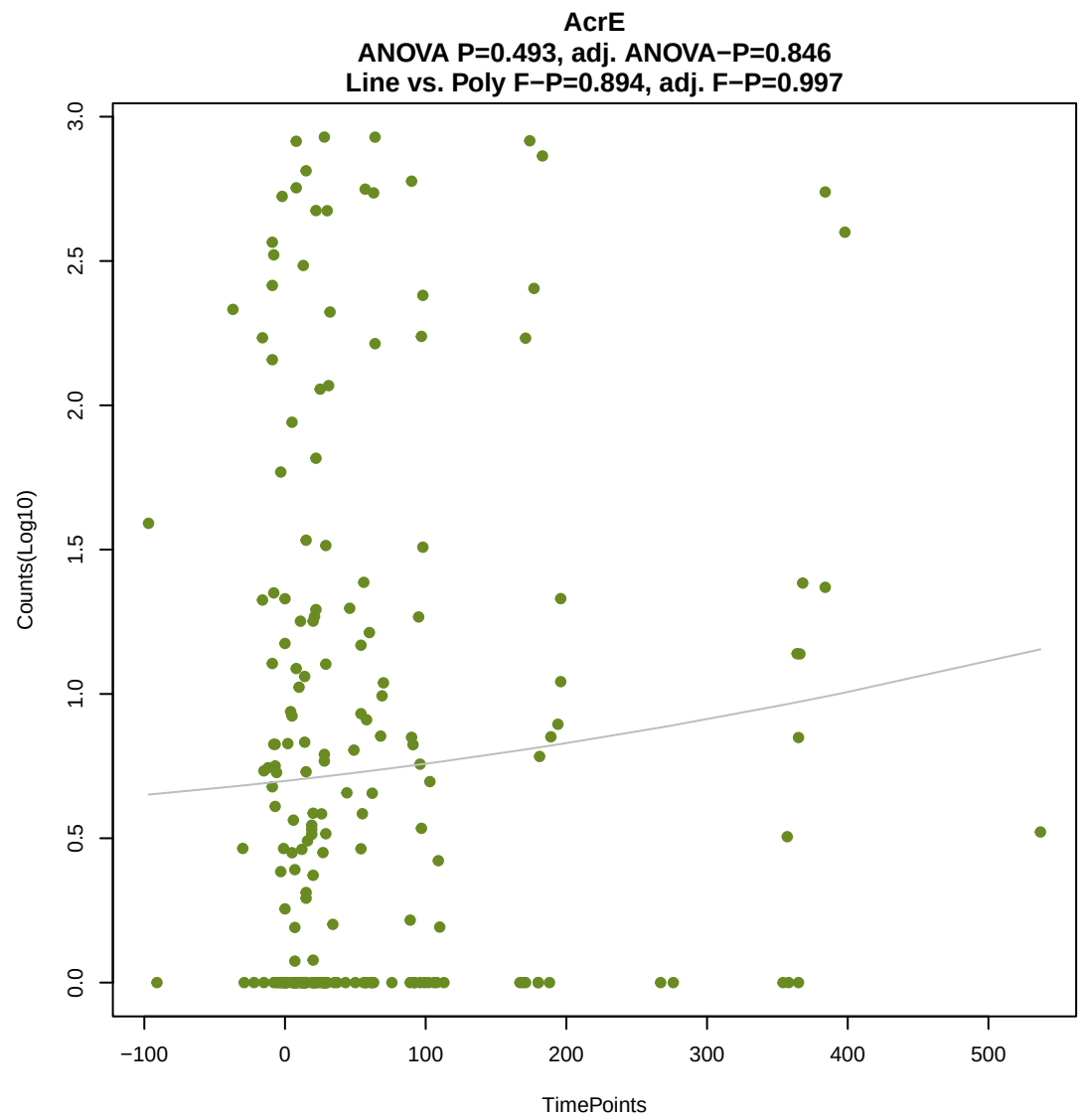

Kpne_KpnF
ANOVA P=0.442, adj. ANOVA−P=0.828
Line vs. Poly F−P=0.875, adj. F−P=0.997
Counts(Log10)
TimePoints

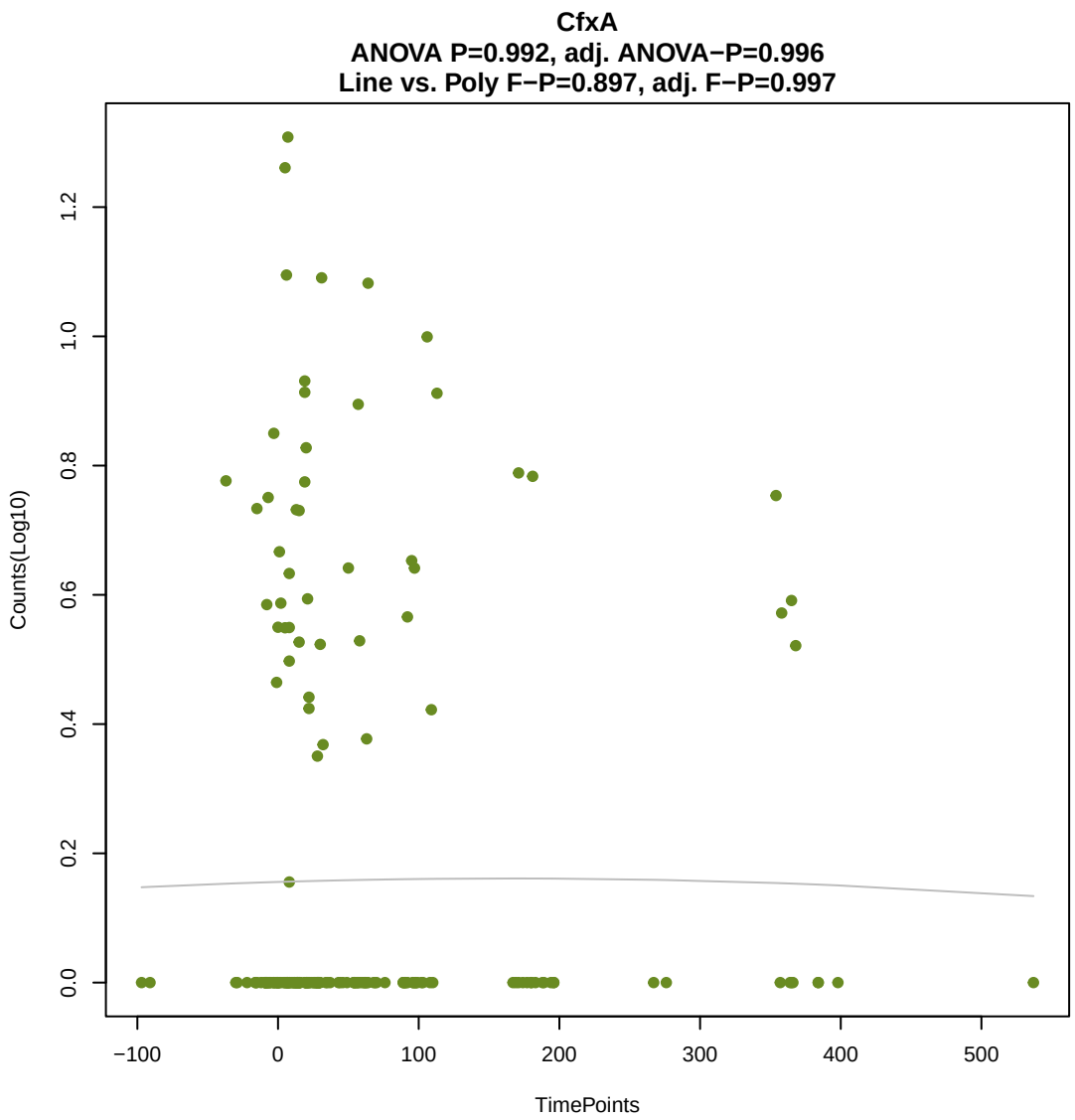

otr(B)
ANOVA P=0.544, adj. ANOVA−P=0.877
Line vs. Poly F−P=0.879, adj. F−P=0.997
Counts(Log10)
TimePoints

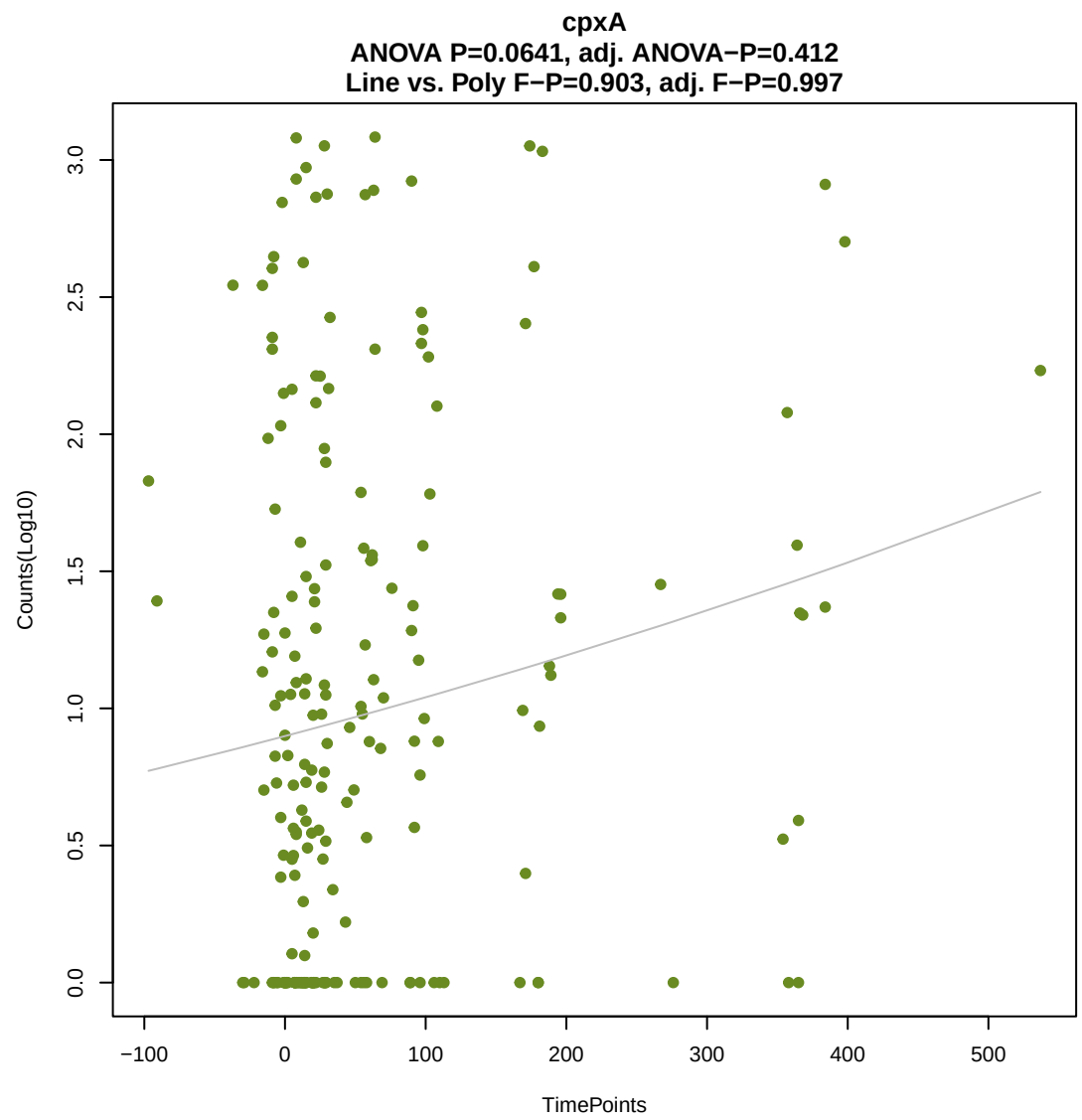

cfrC
ANOVA P=0.937, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.884, adj. F−P=0.997
Counts(Log10)
TimePoints


SPN79−1
ANOVA P=0.966, adj. ANOVA−P=0.995
Line vs. Poly F−P=0.893, adj. F−P=0.997
Counts(Log10)
TimePoints

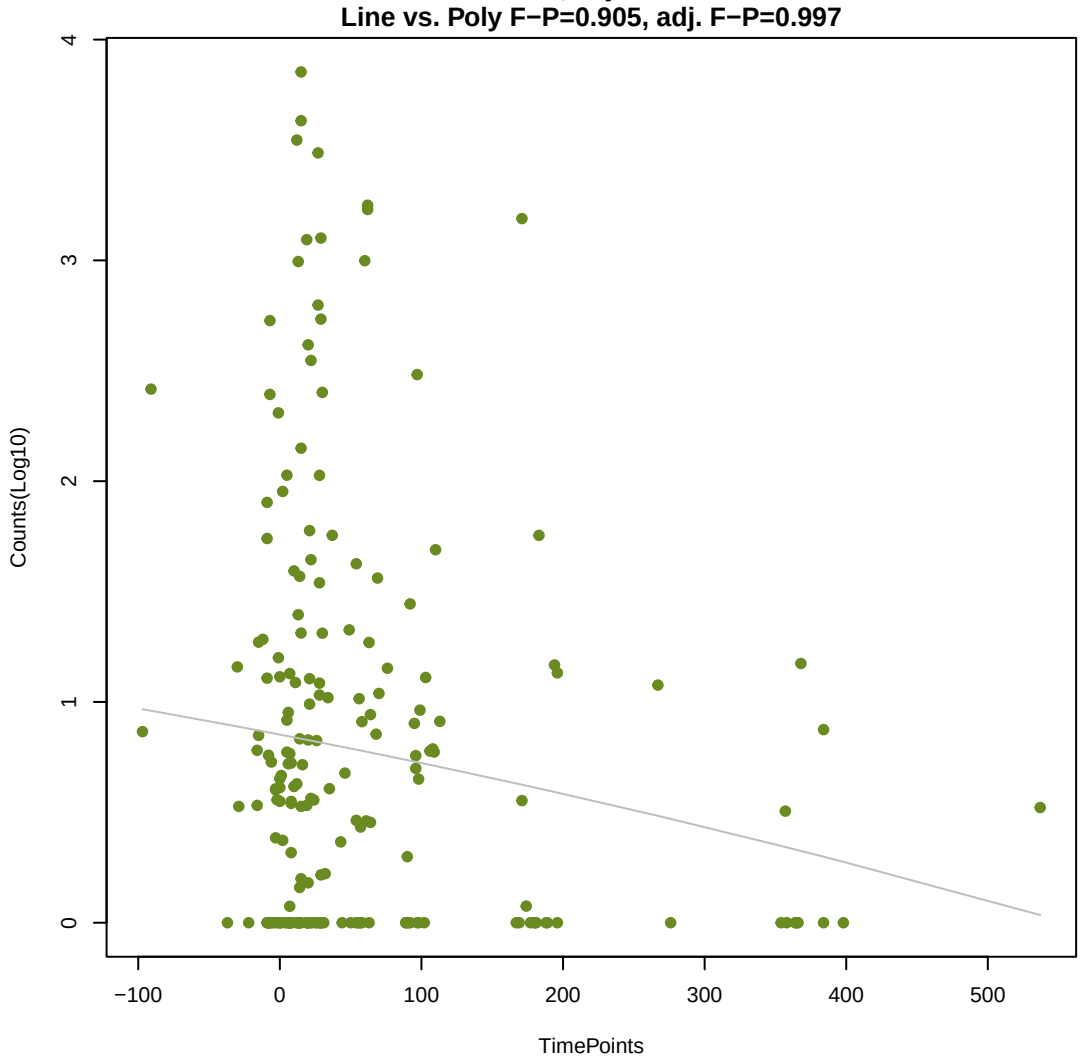

vanX_in_vanD_cl
ANOVA P=0.831, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.893, adj. F−P=0.997
Counts(Log10)
TimePoints


AcrE
ANOVA P=0.493, adj. ANOVA−P=0.846
Line vs. Poly F−P=0.894, adj. F−P=0.997
Counts(Log10)
TimePoints

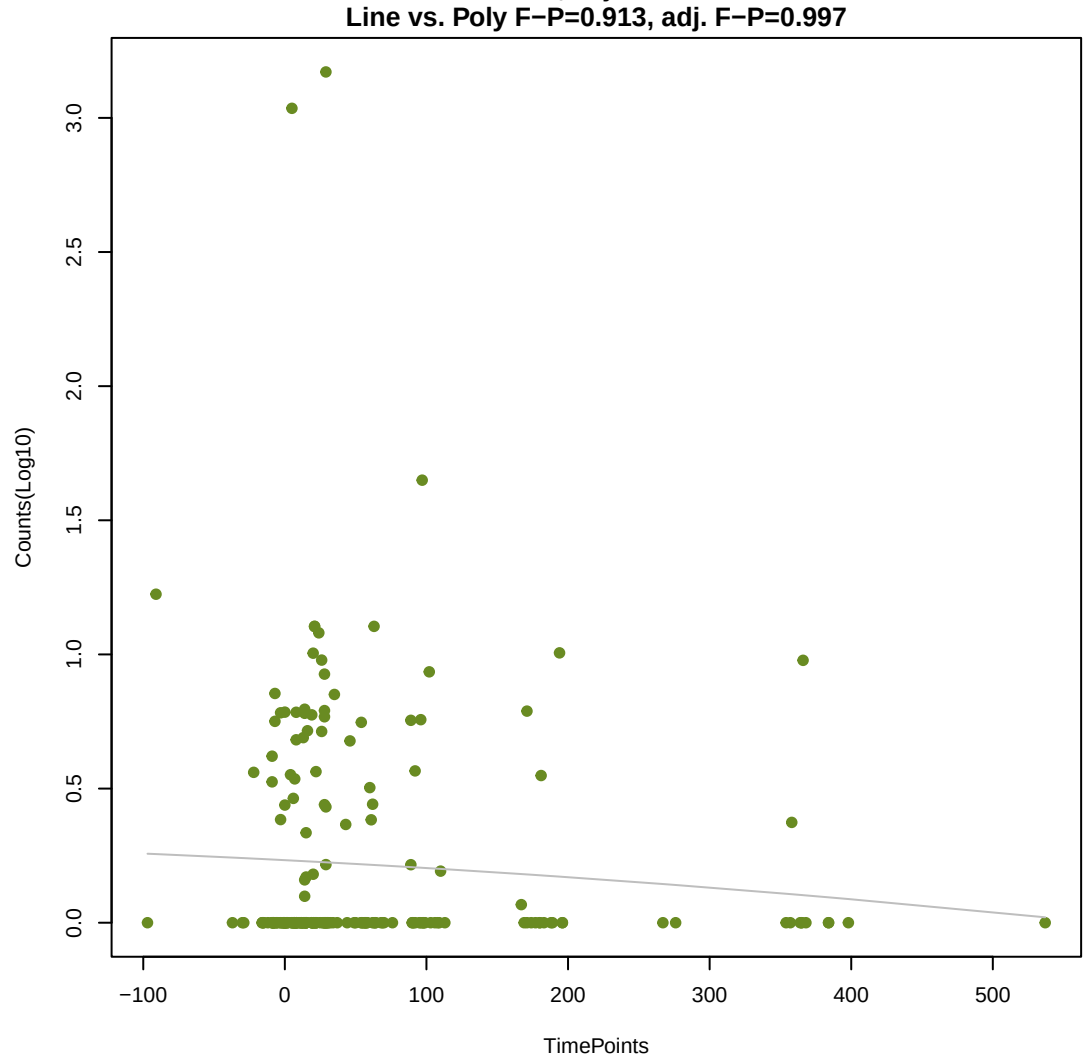

CfxA
ANOVA P=0.992, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.897, adj. F−P=0.997
Counts(Log10)
TimePoints


cpxA
ANOVA P=0.0641, adj. ANOVA−P=0.412
Line vs. Poly F−P=0.903, adj. F−P=0.997
Counts(Log10)
TimePoints

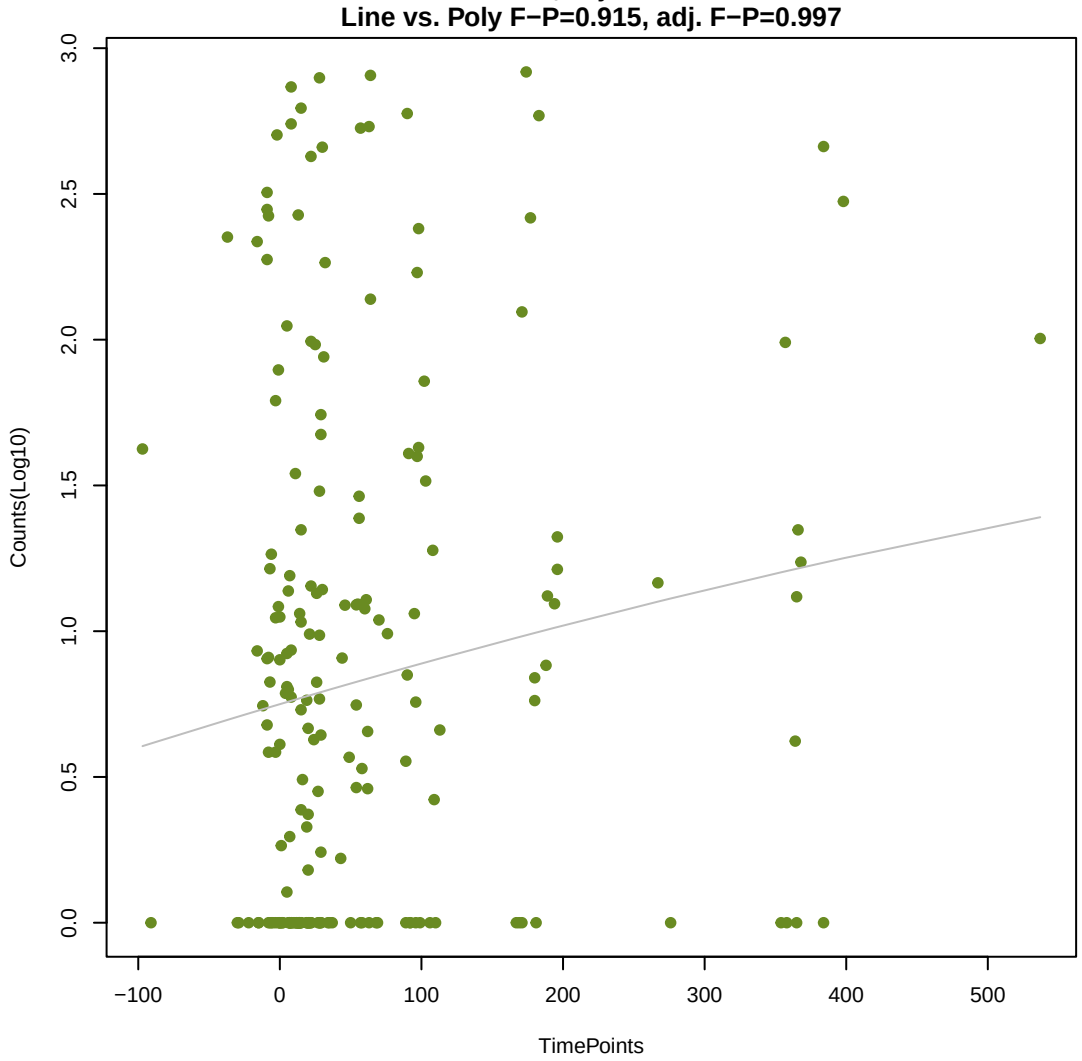
efrB
ANOVA P=0.0879, adj. ANOVA−P=0.435
Line vs. Poly F−P=0.905, adj. F−P=0.997



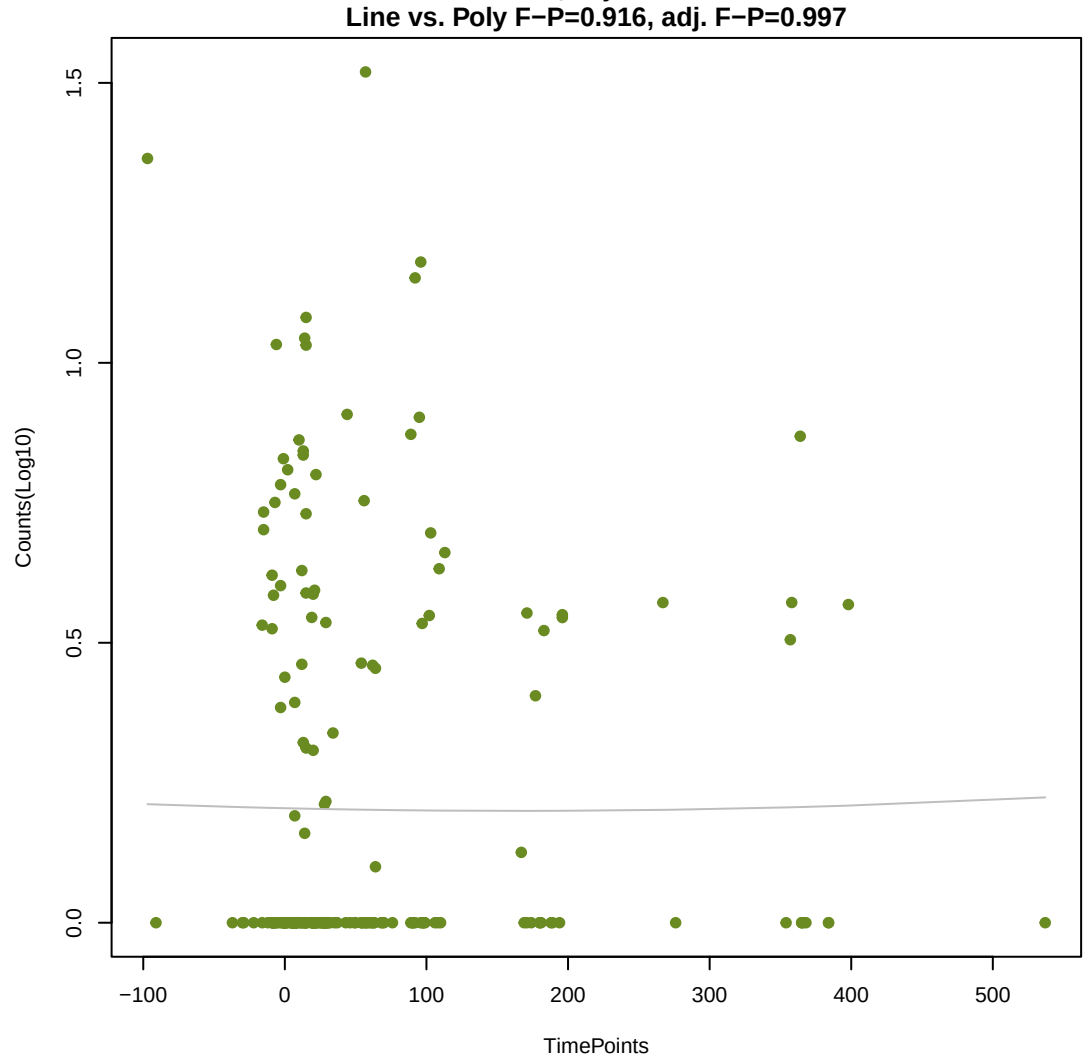
MuxB
ANOVA P=0.524, adj. ANOVA−P=0.866
Line vs. Poly F−P=0.913, adj. F−P=0.997



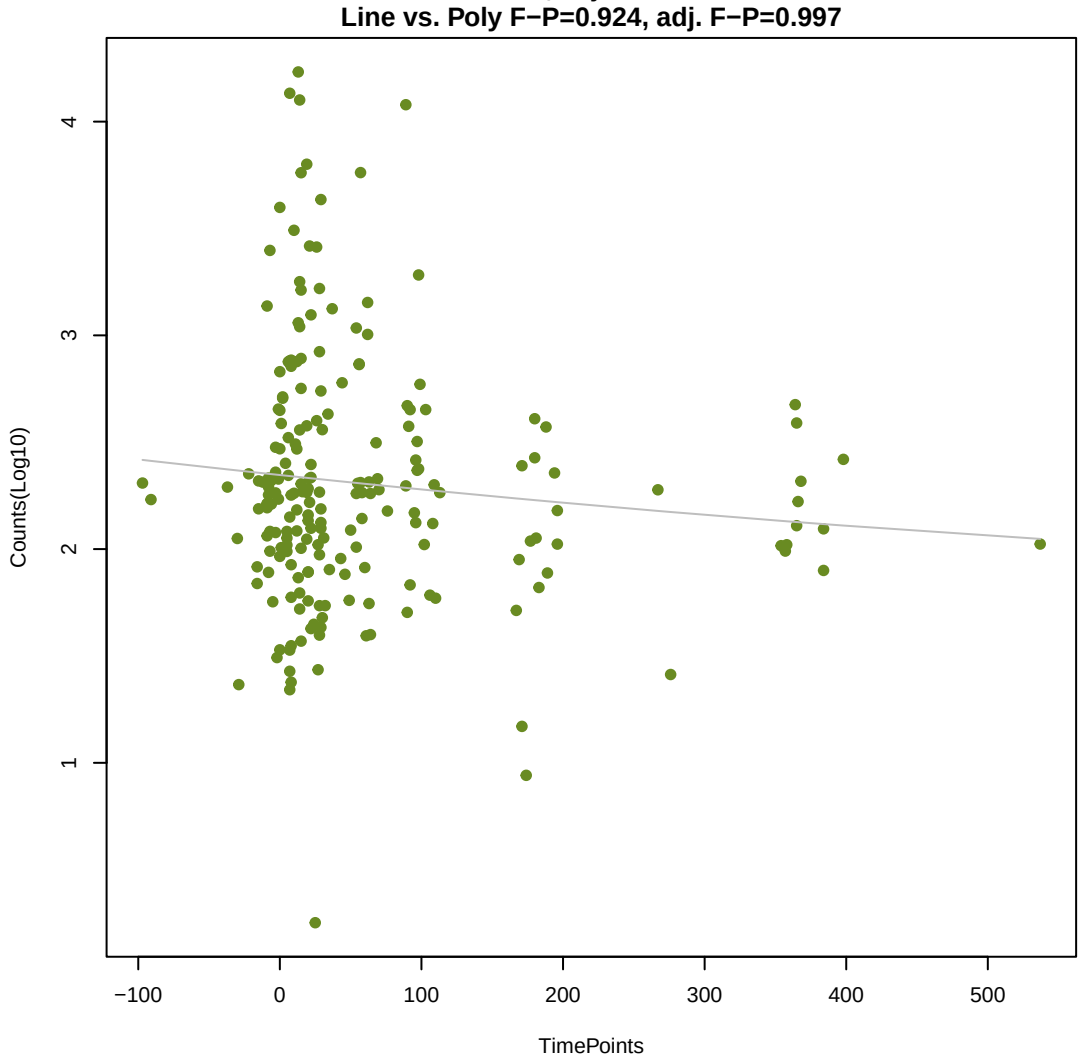
emrA
ANOVA P=0.119, adj. ANOVA−P=0.509
Line vs. Poly F−P=0.915, adj. F−P=0.997



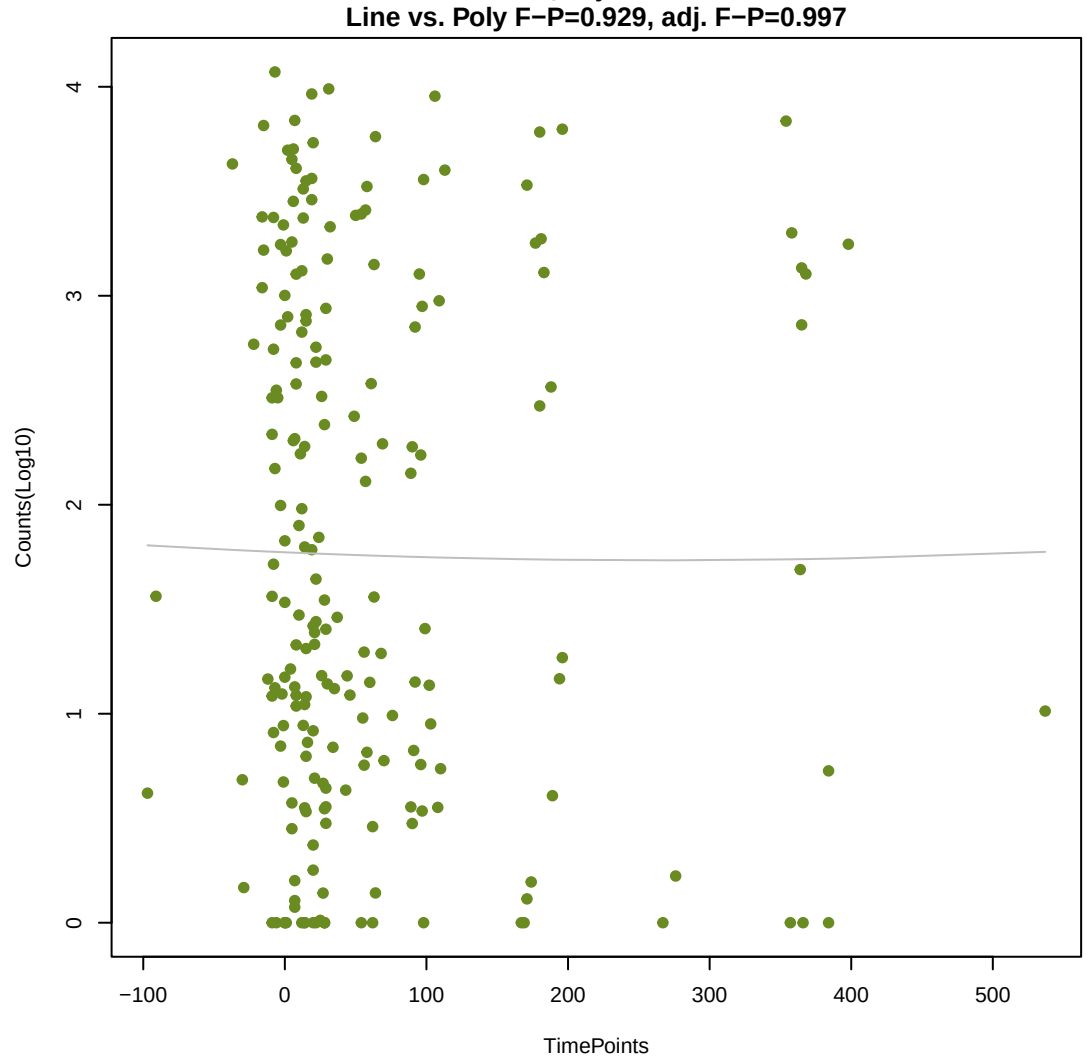
SGM−4
ANOVA P=0.994, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.916, adj. F−P=0.997



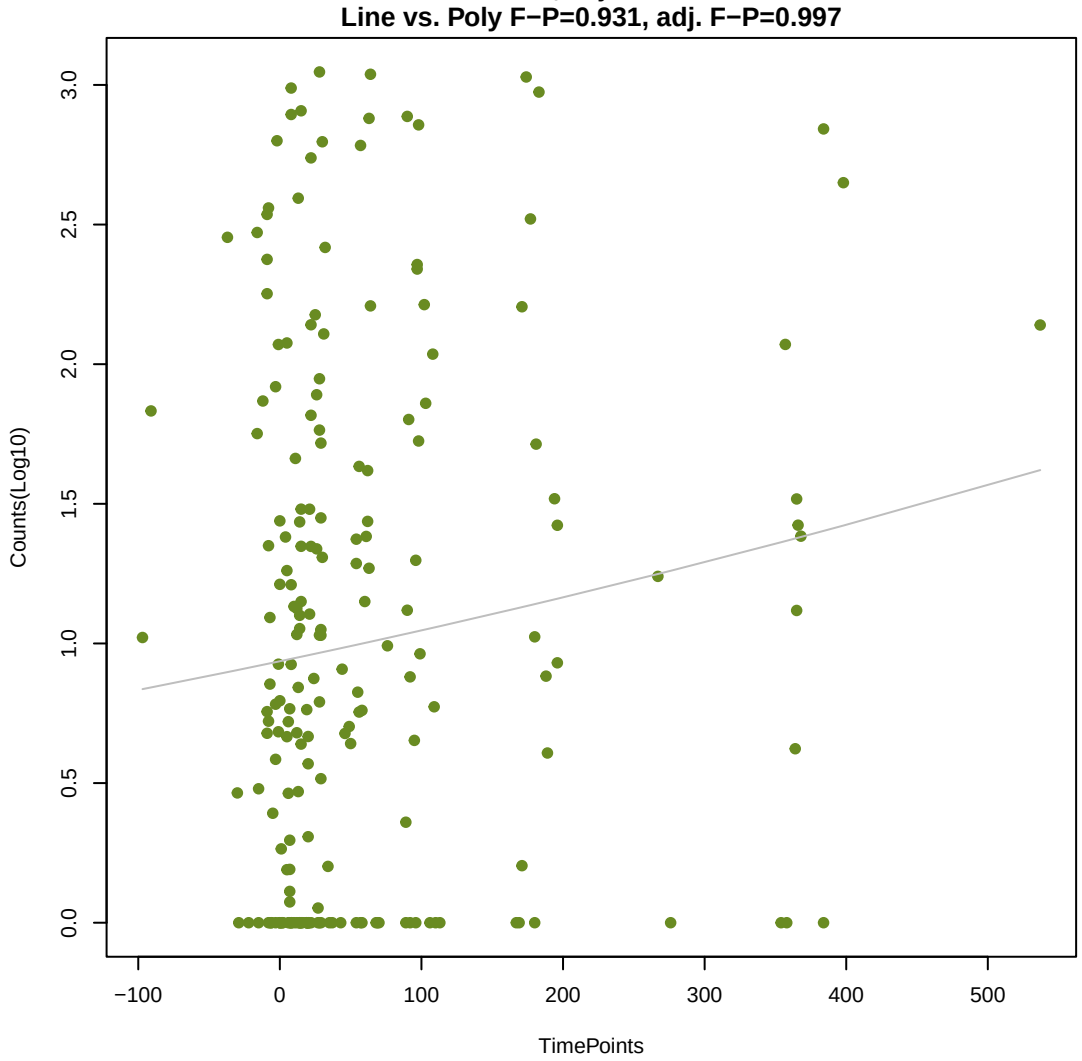
BRP(MBL)
ANOVA P=0.33, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.924, adj. F−P=0.997



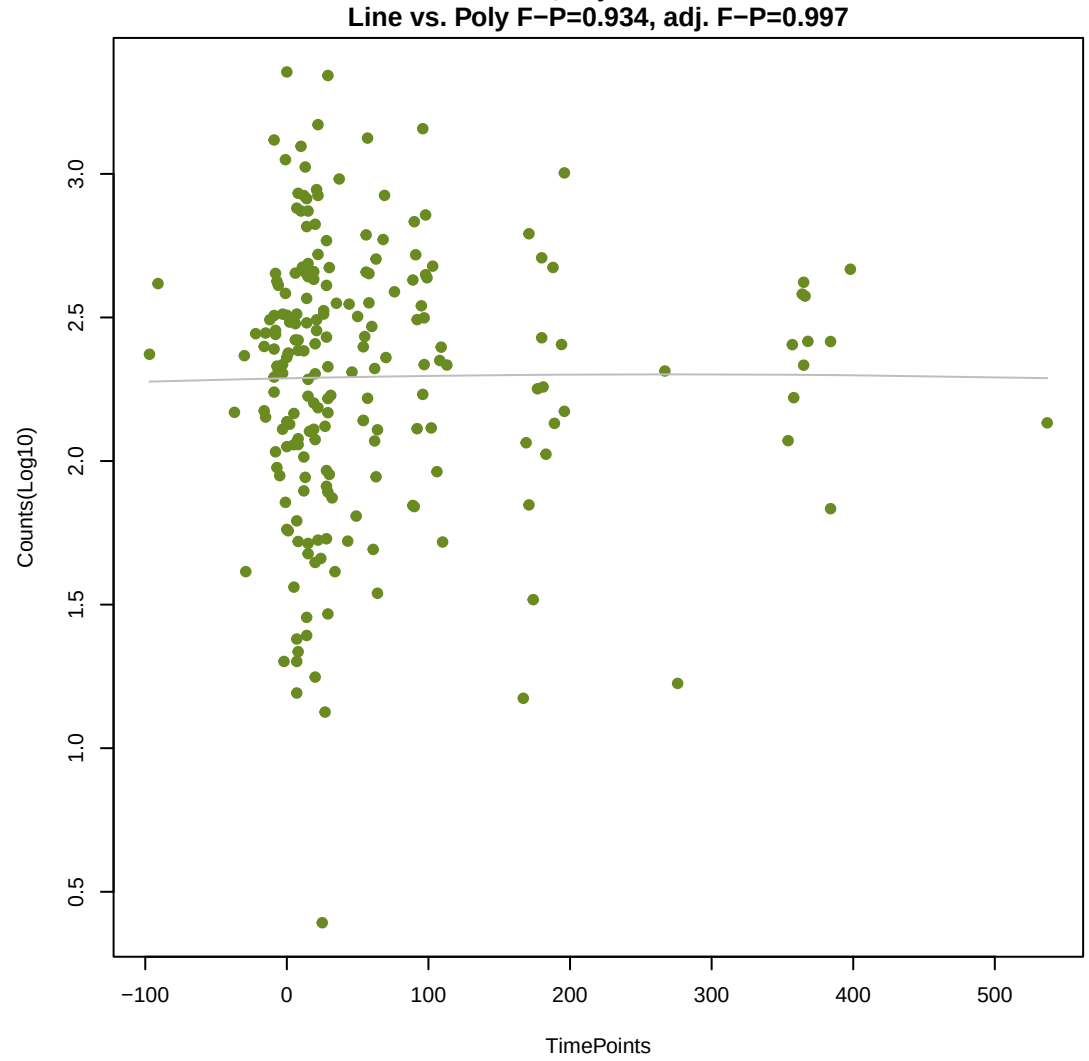
CfxA2
ANOVA P=0.99, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.929, adj. F−P=0.997



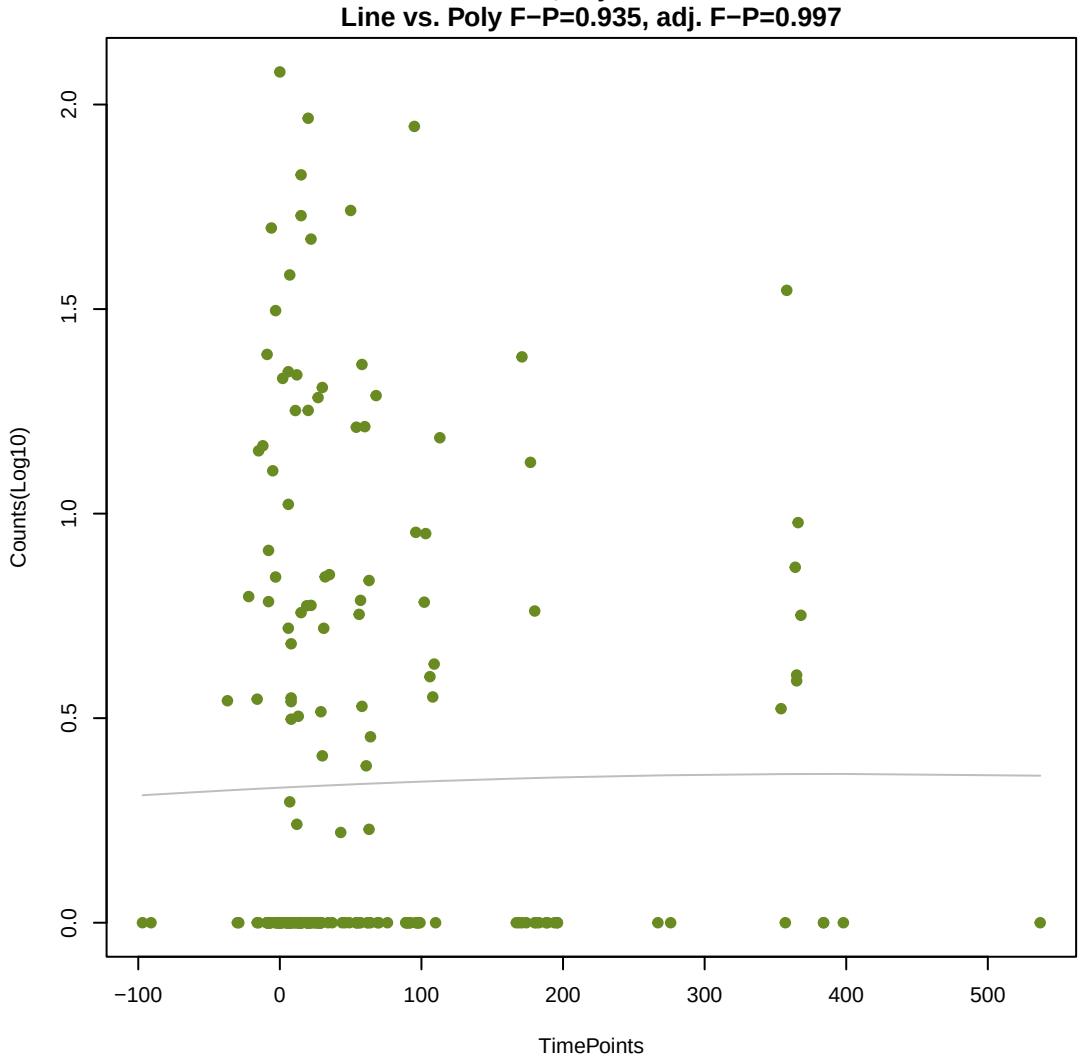
TolC
ANOVA P=0.181, adj. ANOVA−P=0.579
Line vs. Poly F−P=0.931, adj. F−P=0.997



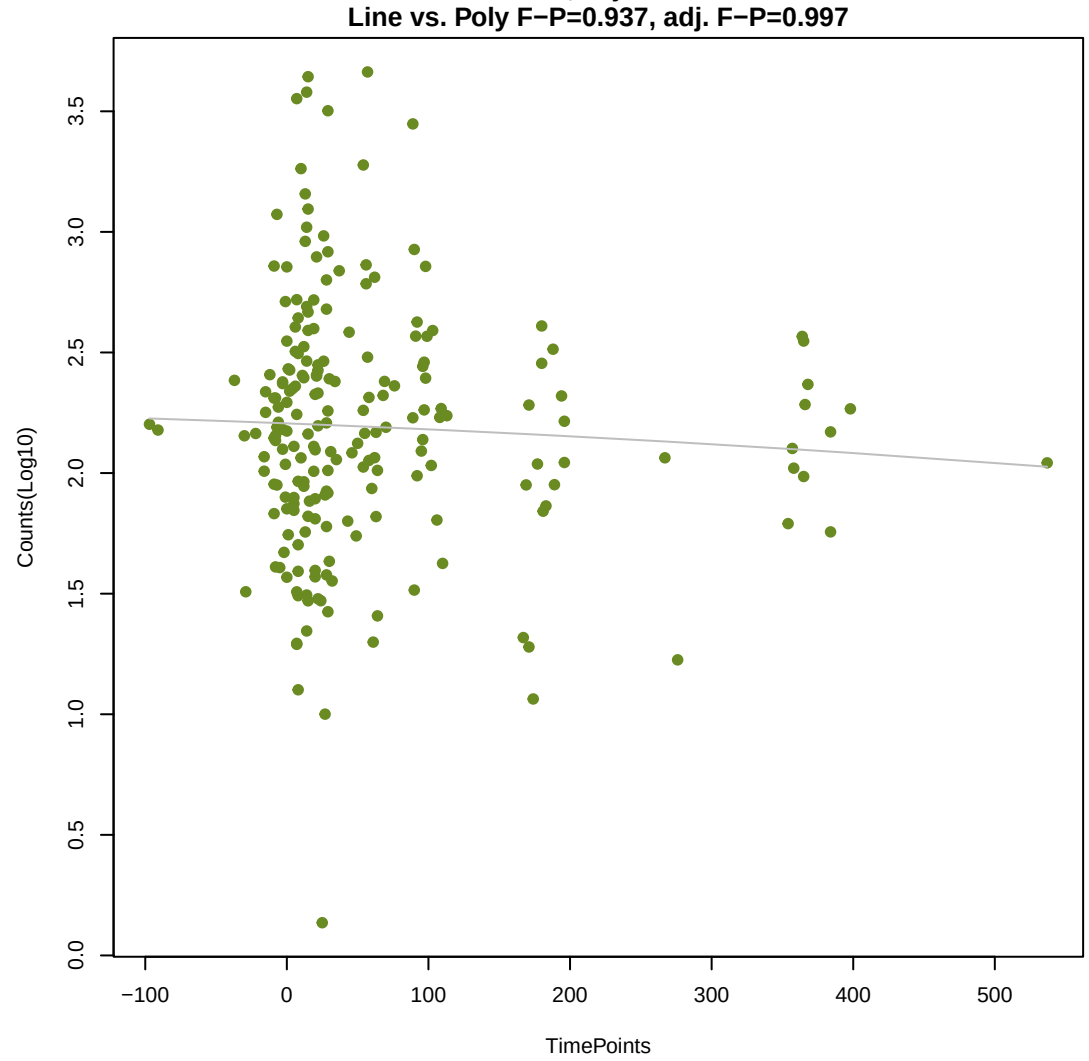
qacH
ANOVA P=0.99, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.934, adj. F−P=0.997



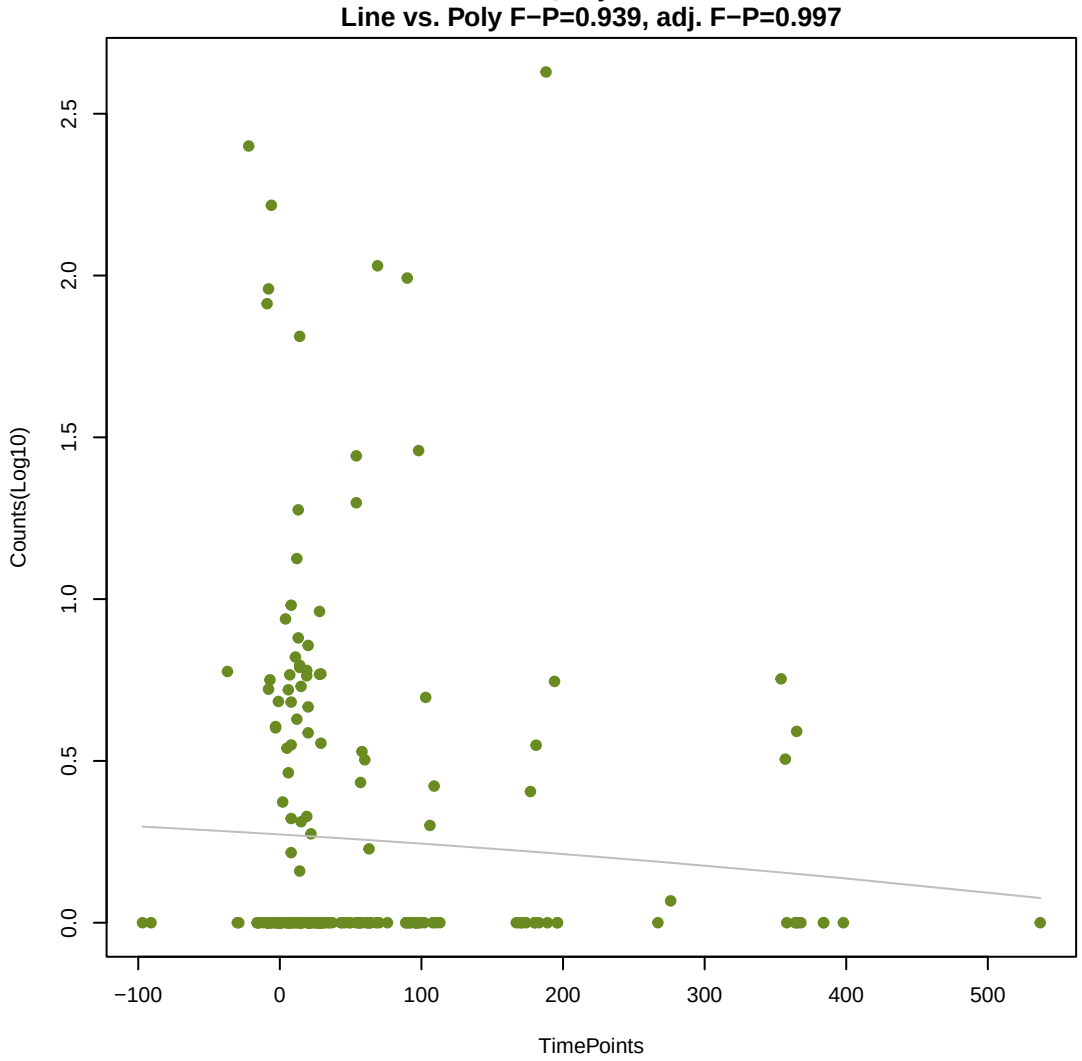
Tet(X3)
ANOVA P=0.965, adj. ANOVA−P=0.995
Line vs. Poly F−P=0.935, adj. F−P=0.997



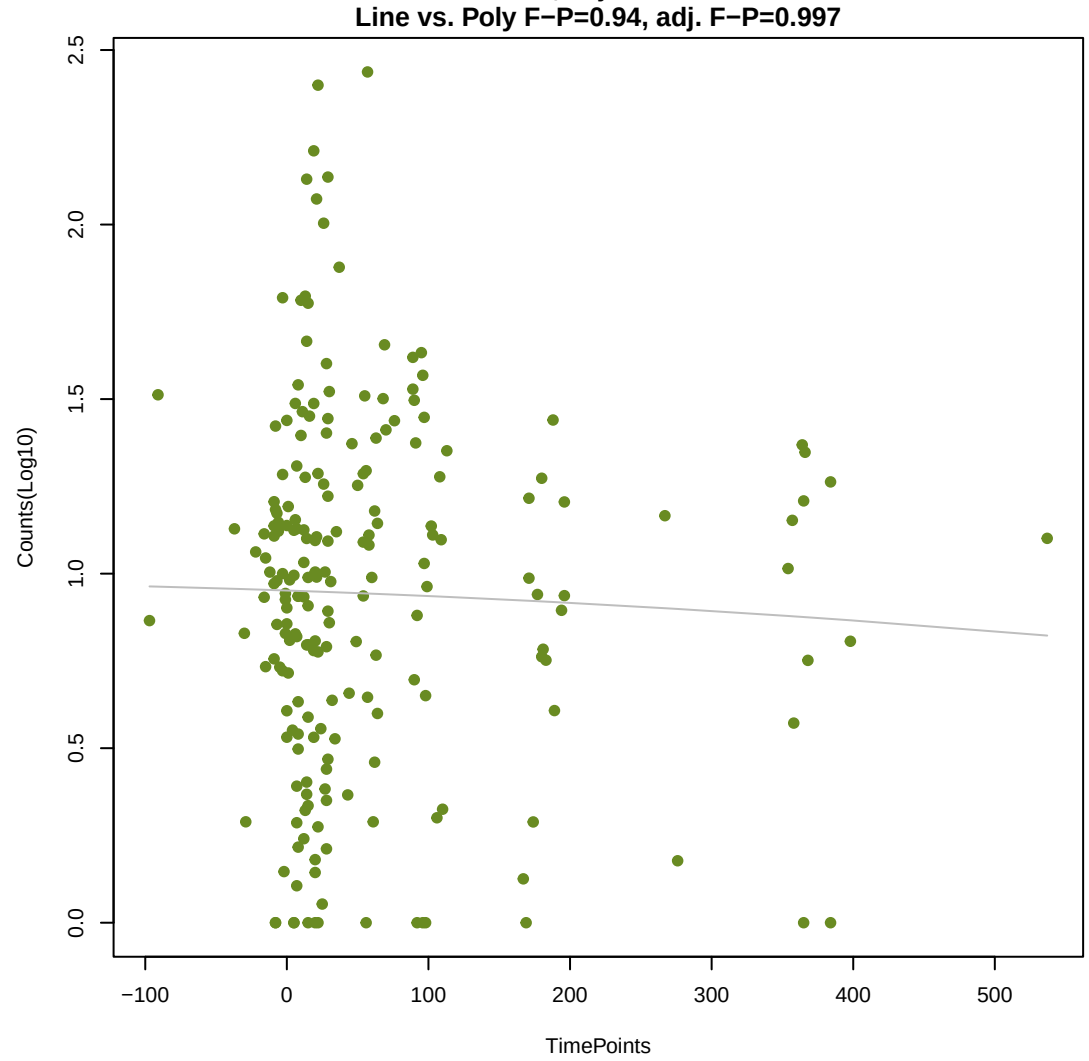
dfrB2
ANOVA P=0.714, adj. ANOVA−P=0.95
Line vs. Poly F−P=0.937, adj. F−P=0.997

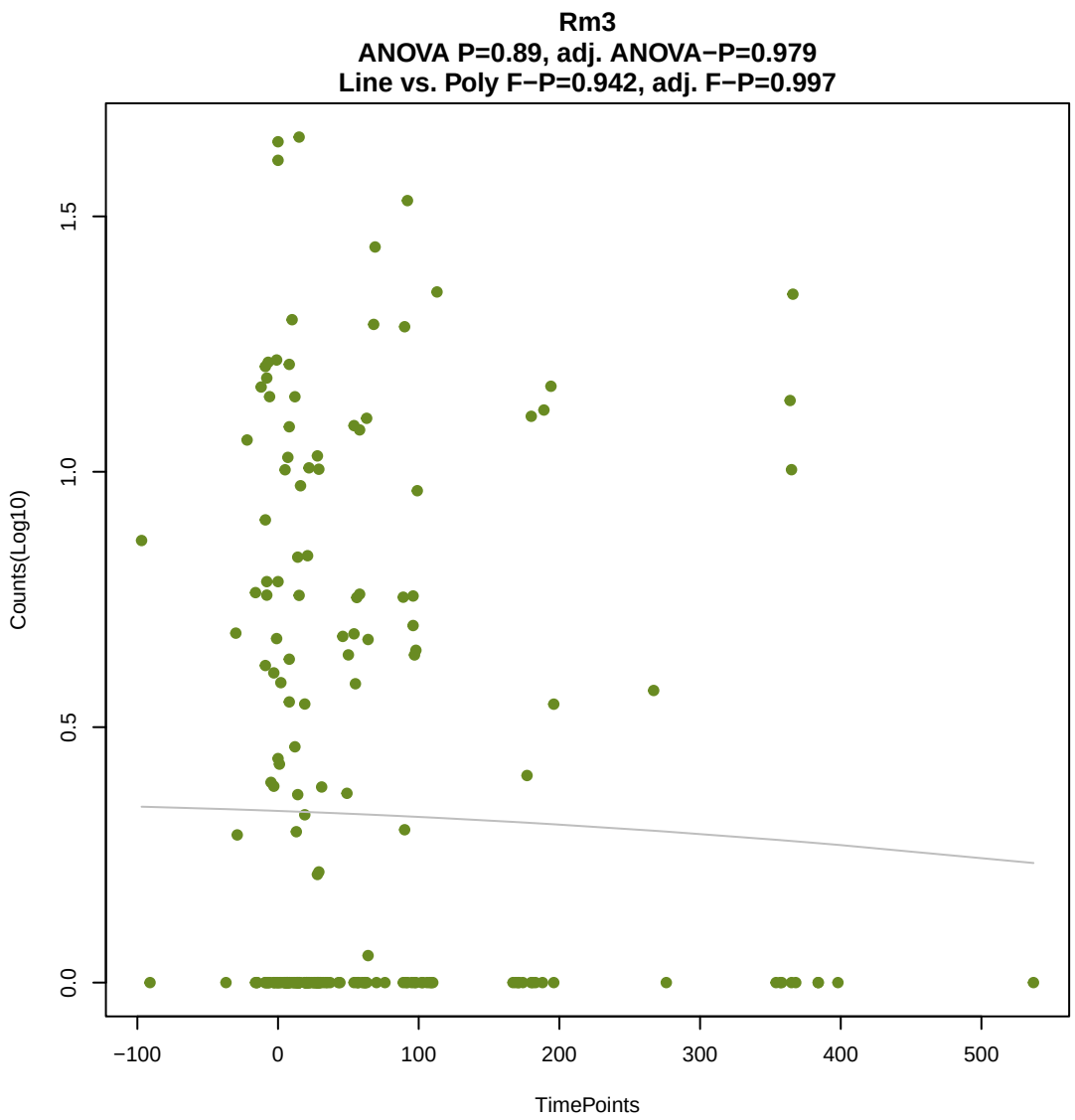


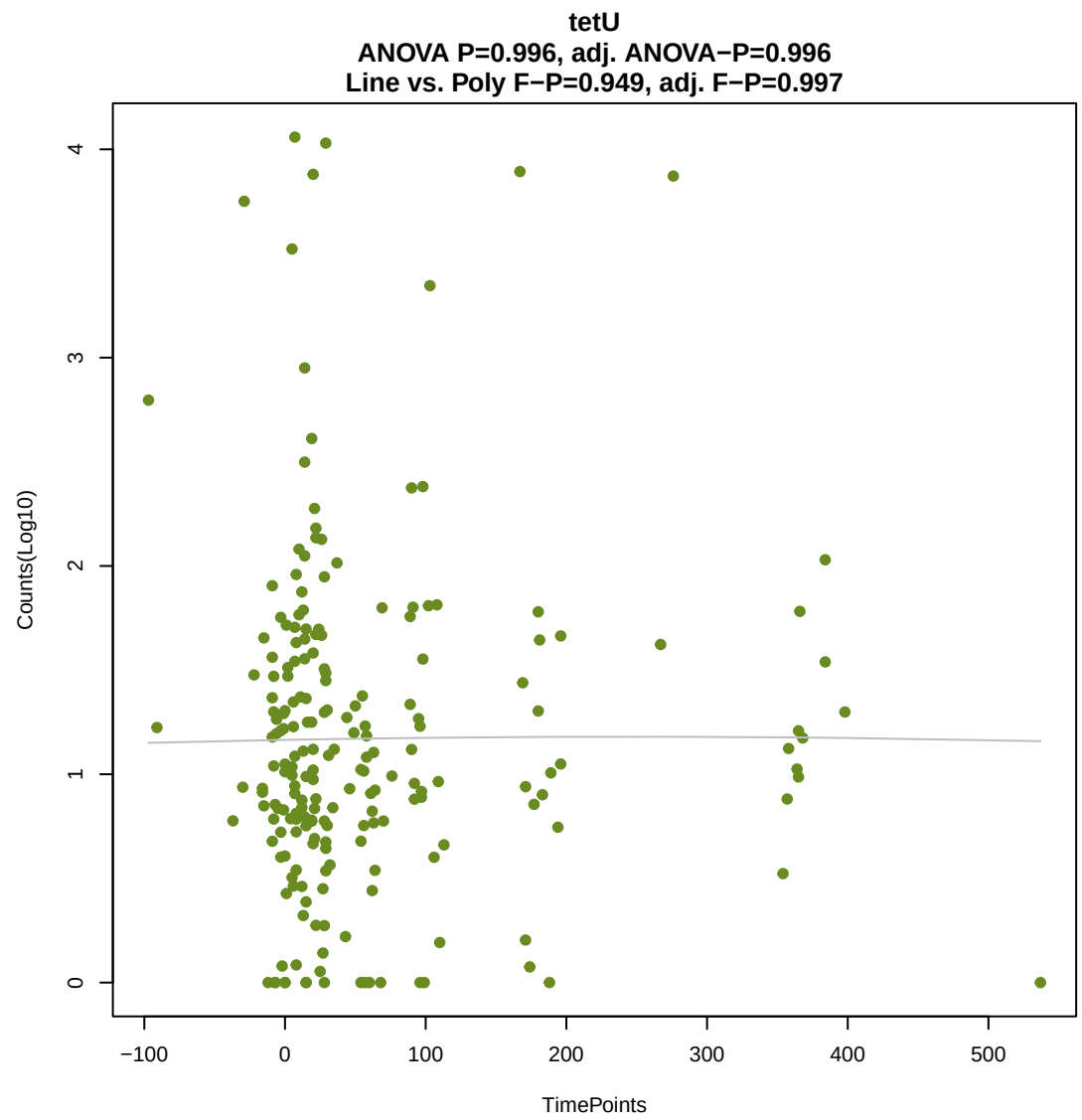
cepA
ANOVA P=0.64, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.939, adj. F−P=0.997

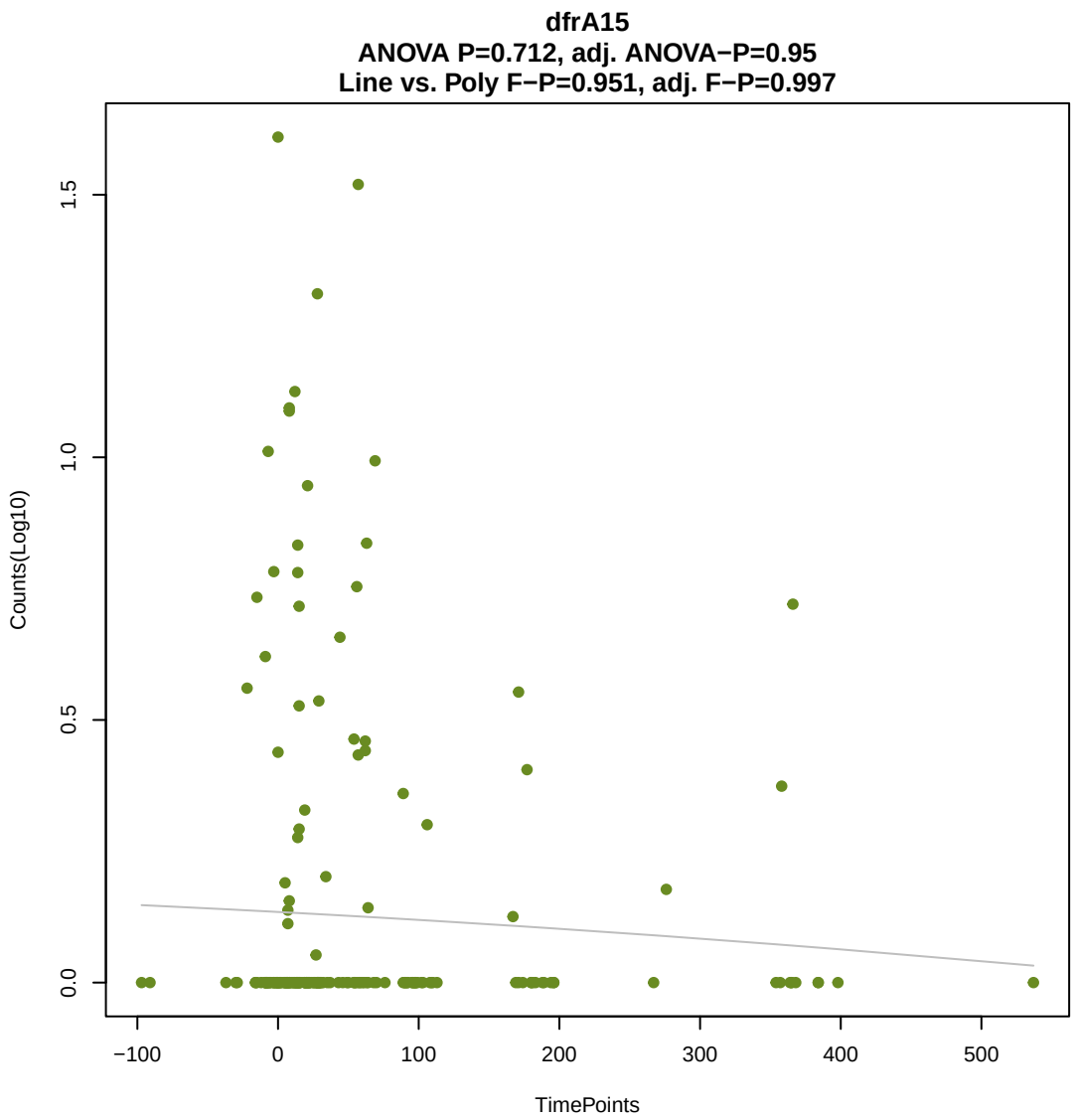


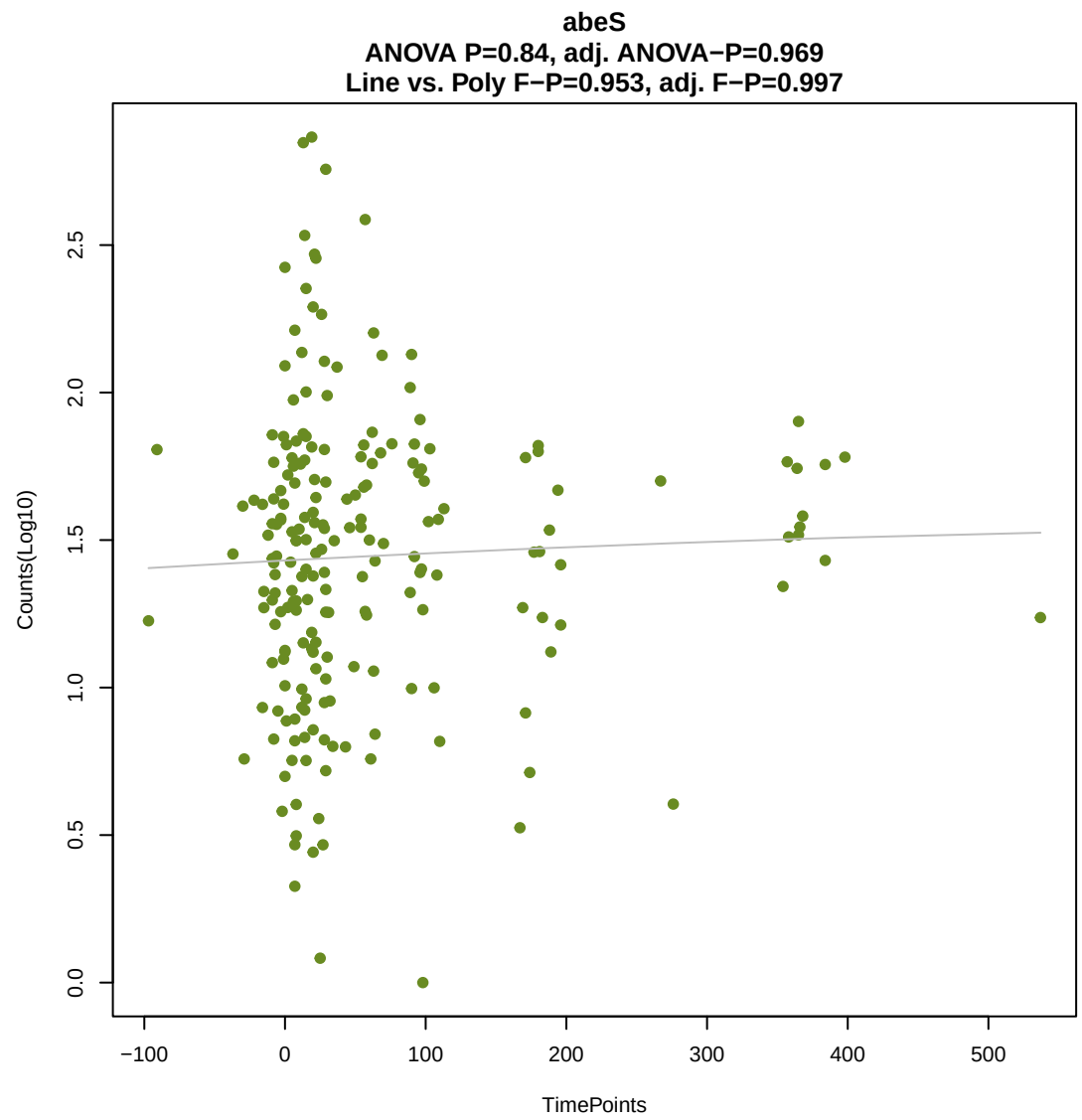
vanU_in_vanG_cl
ANOVA P=0.85, adj. ANOVA−P=0.972
Line vs. Poly F−P=0.94, adj. F−P=0.997

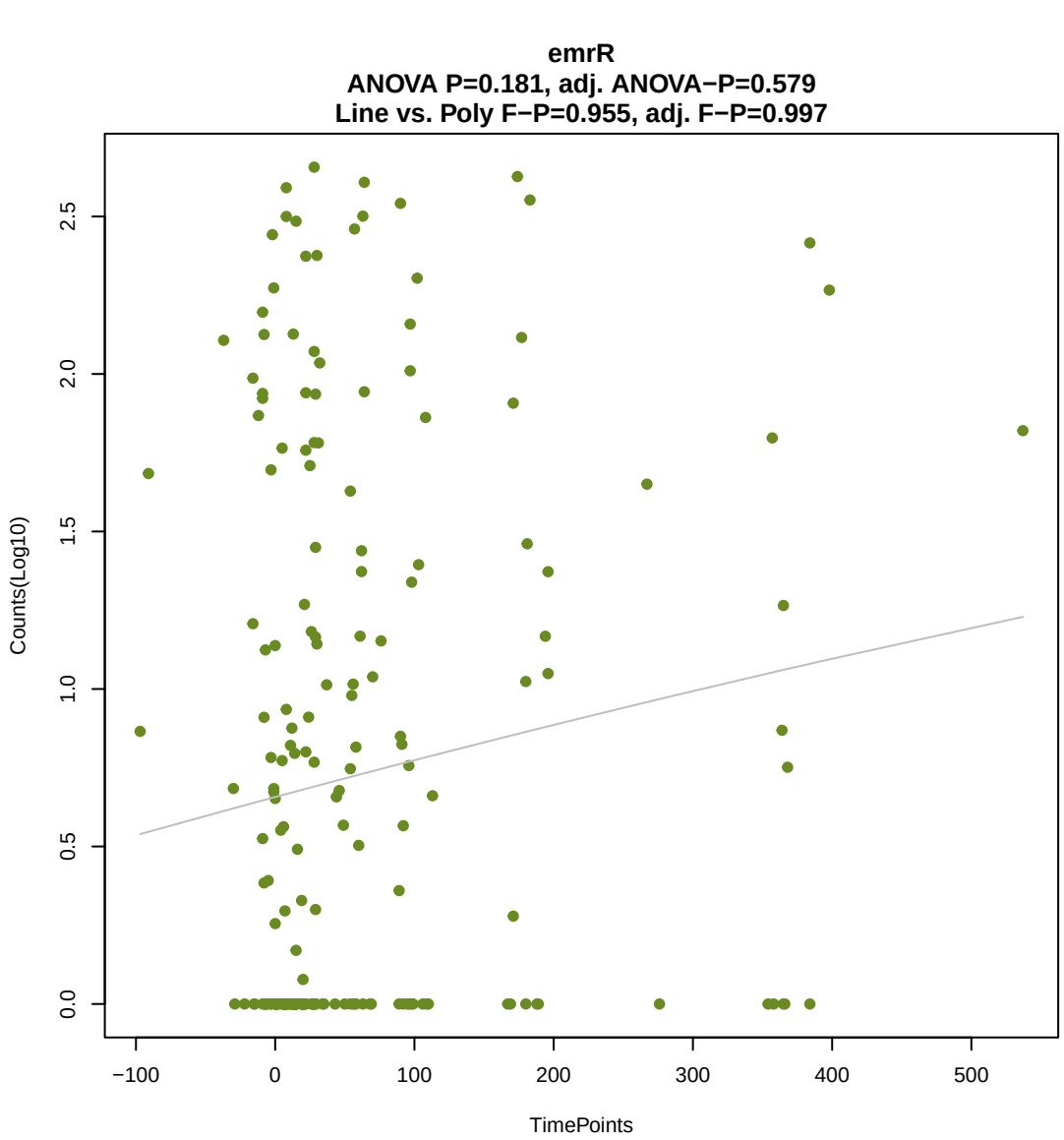


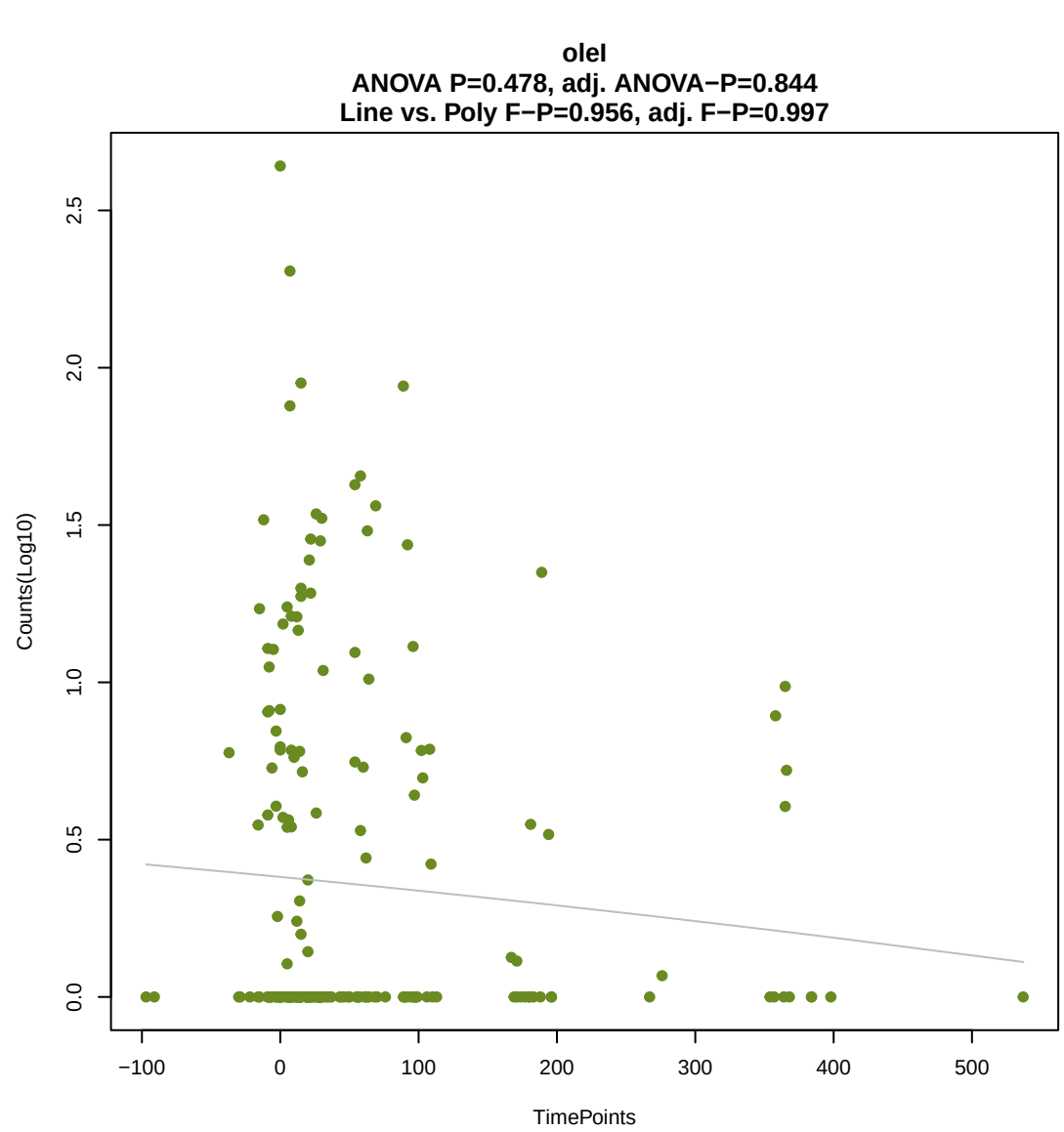

Rm3
ANOVA P=0.89, adj. ANOVA−P=0.979
Line vs. Poly F−P=0.942, adj. F−P=0.997
Counts(Log10)
TimePoints

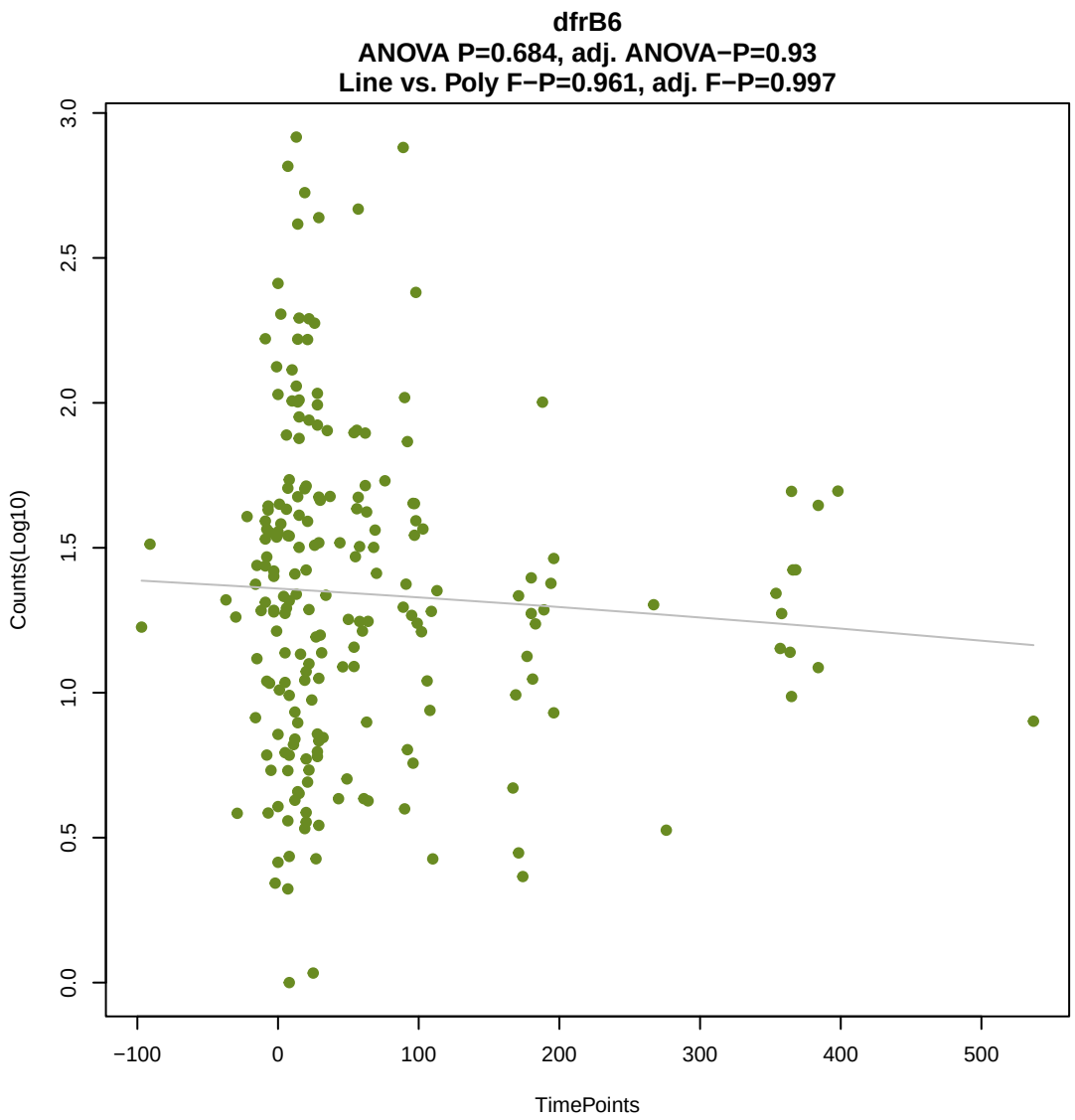

tetU
ANOVA P=0.996, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.949, adj. F−P=0.997
Counts(Log10)
TimePoints

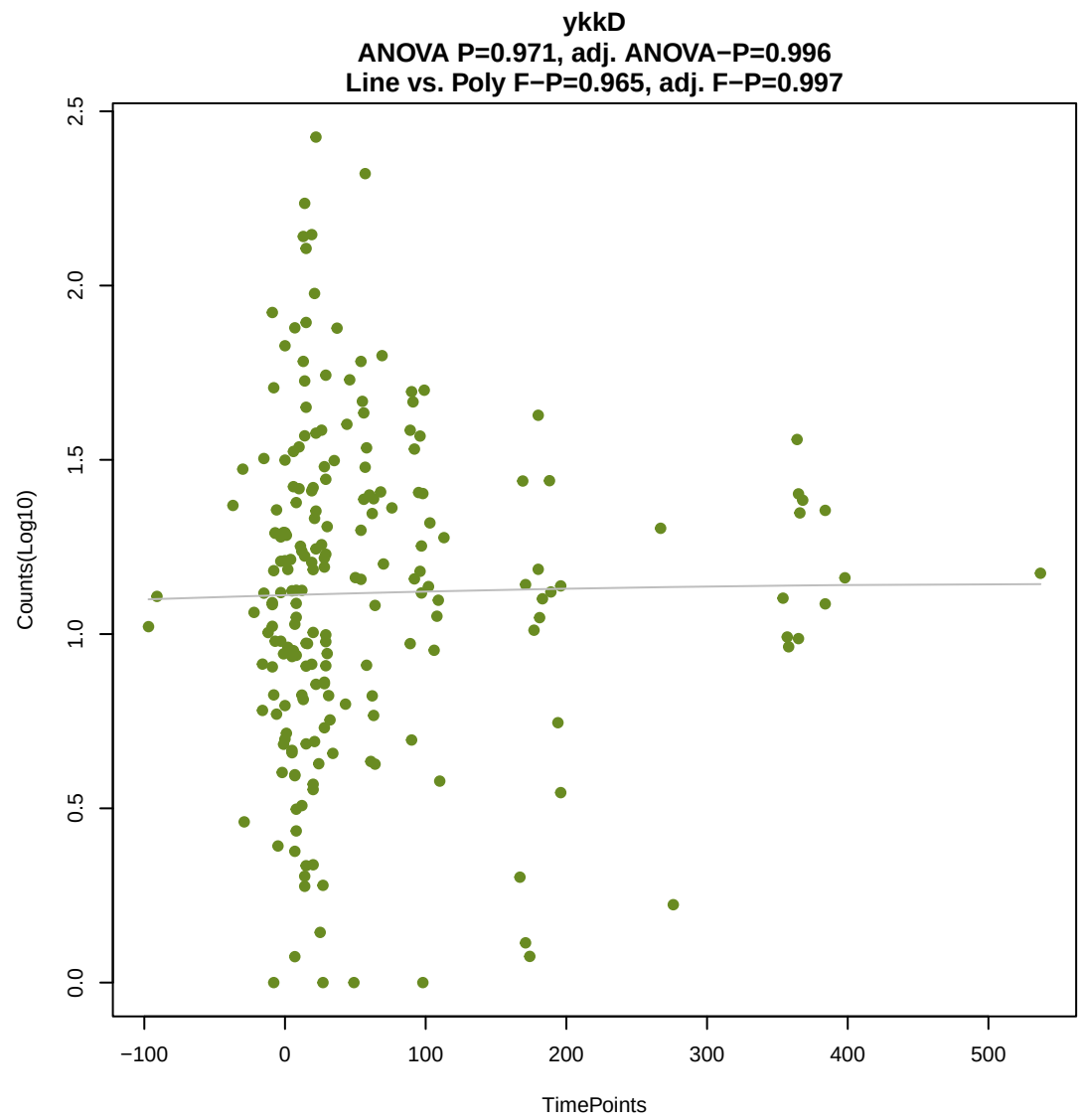

dfrA15
ANOVA P=0.712, adj. ANOVA−P=0.95
Line vs. Poly F−P=0.951, adj. F−P=0.997
Counts(Log10)
TimePoints

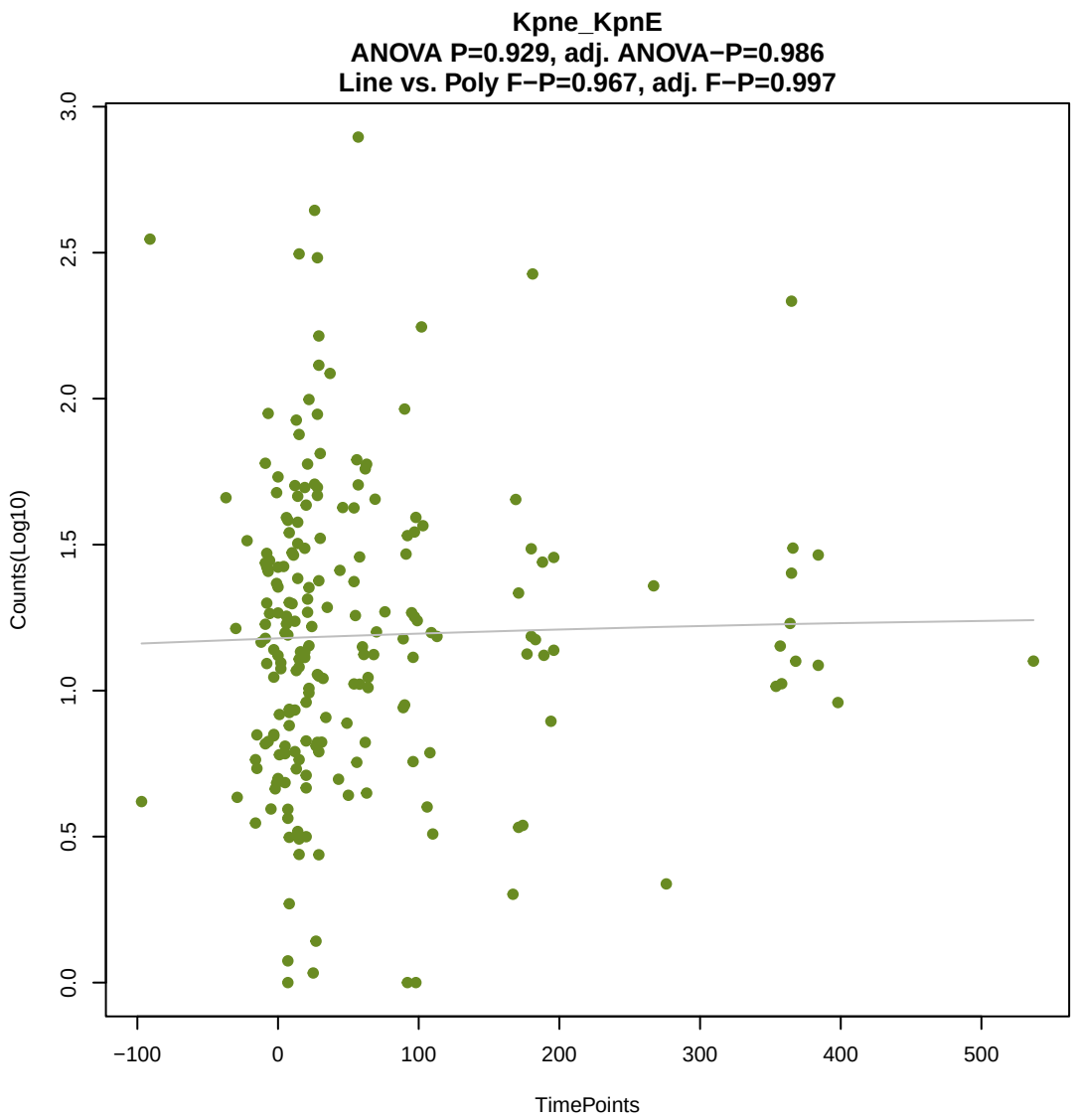

abeS
ANOVA P=0.84, adj. ANOVA−P=0.969
Line vs. Poly F−P=0.953, adj. F−P=0.997
Counts(Log10)
TimePoints

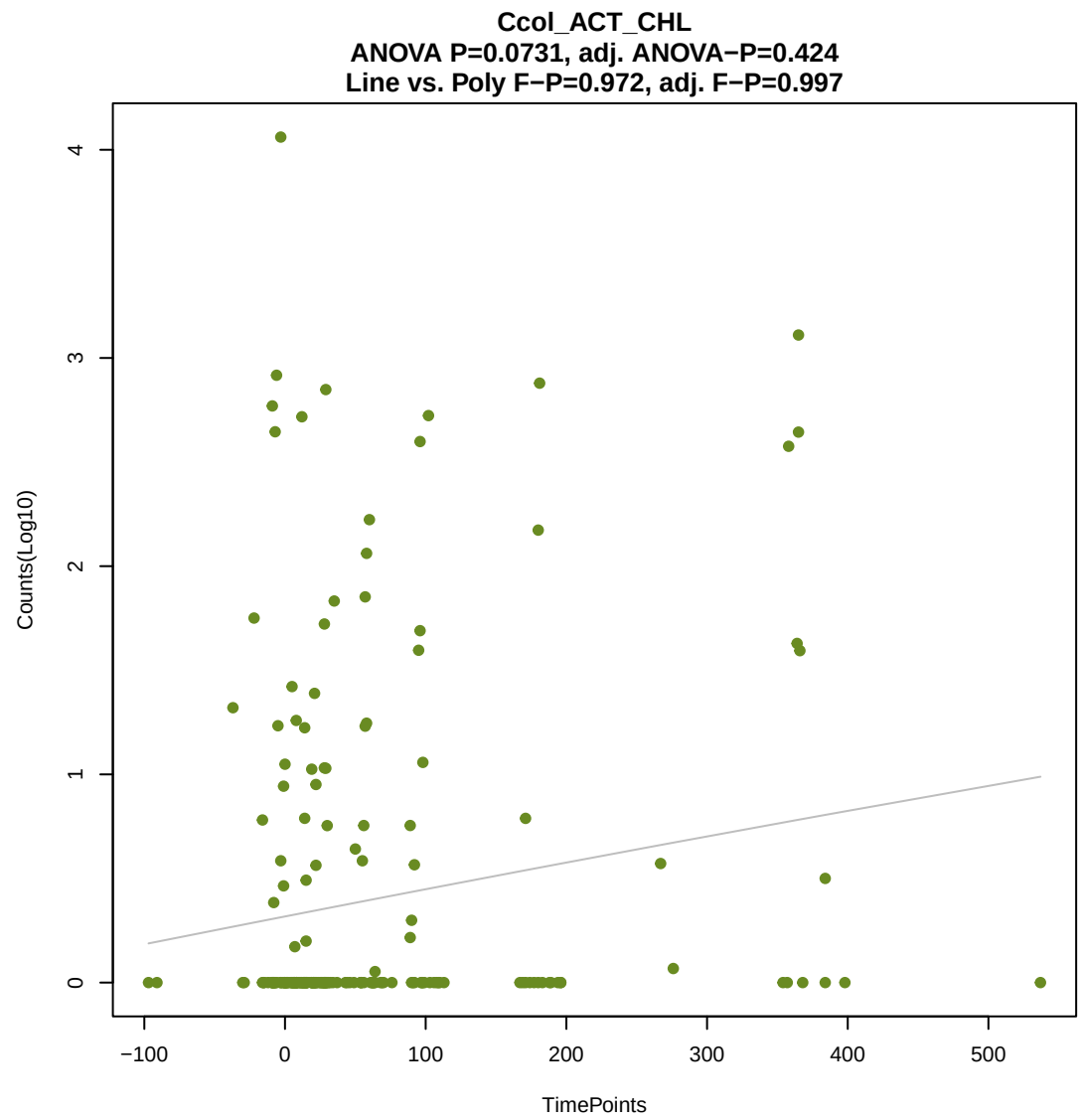

emrR
ANOVA P=0.181, adj. ANOVA−P=0.579
Line vs. Poly F−P=0.955, adj. F−P=0.997
Counts(Log10)
TimePoints

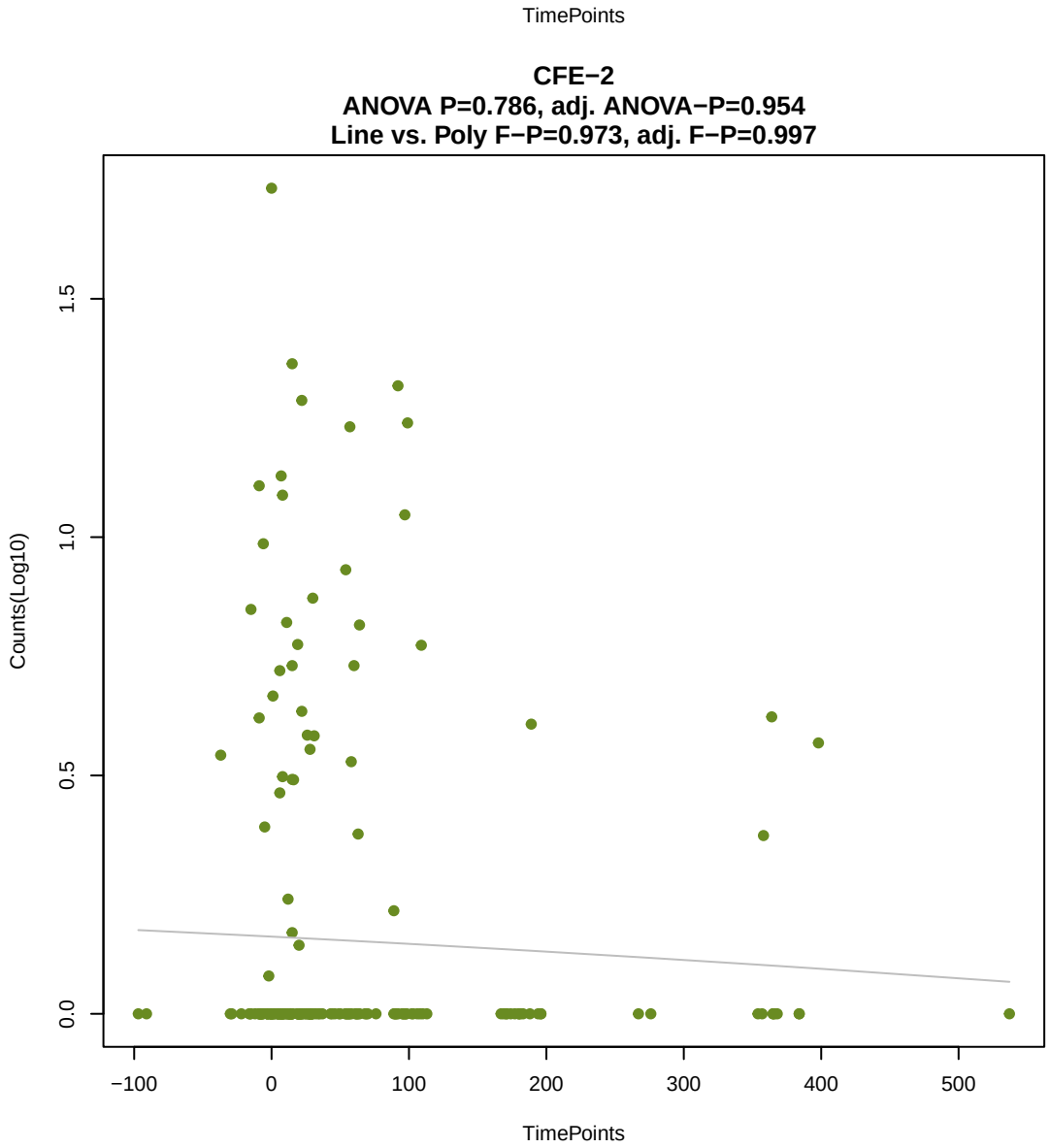

oleI
ANOVA P=0.478, adj. ANOVA−P=0.844
Line vs. Poly F−P=0.956, adj. F−P=0.997
Counts(Log10)
TimePoints

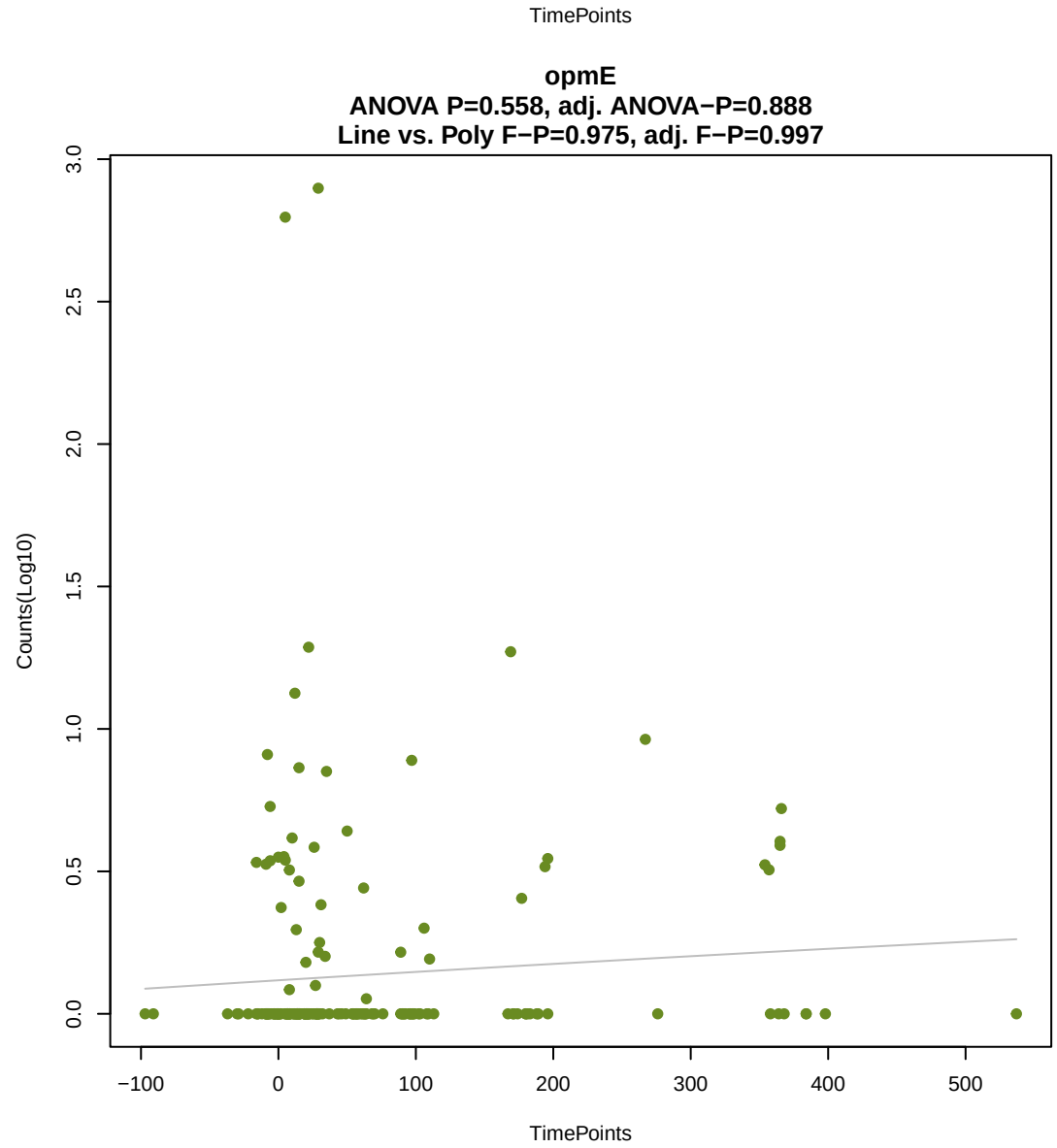

dfrB6
ANOVA P=0.684, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.961, adj. F−P=0.997
Counts(Log10)
TimePoints

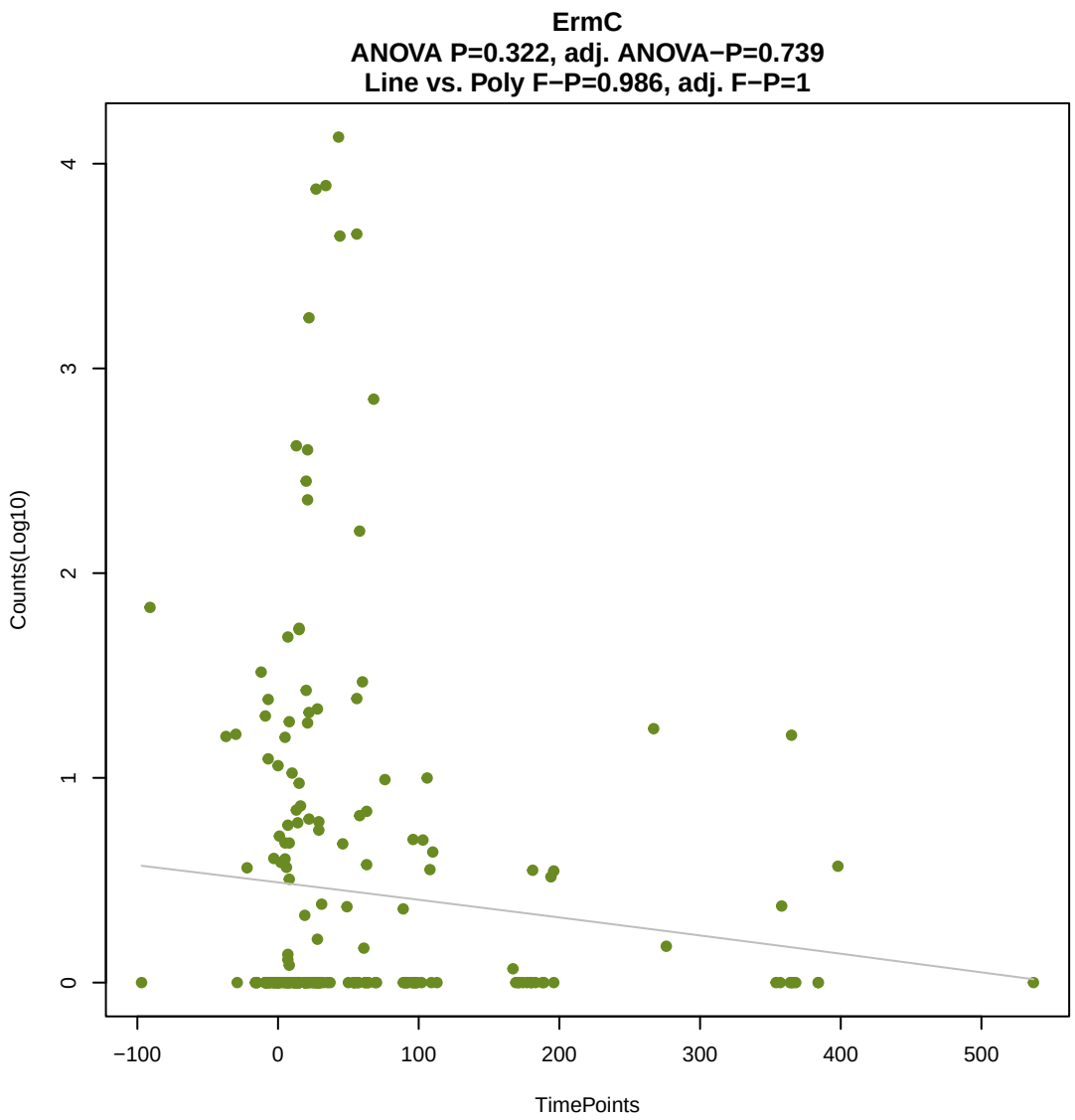

ykkD
ANOVA P=0.971, adj. ANOVA−P=0.996
Line vs. Poly F−P=0.965, adj. F−P=0.997
Counts(Log10)
TimePoints

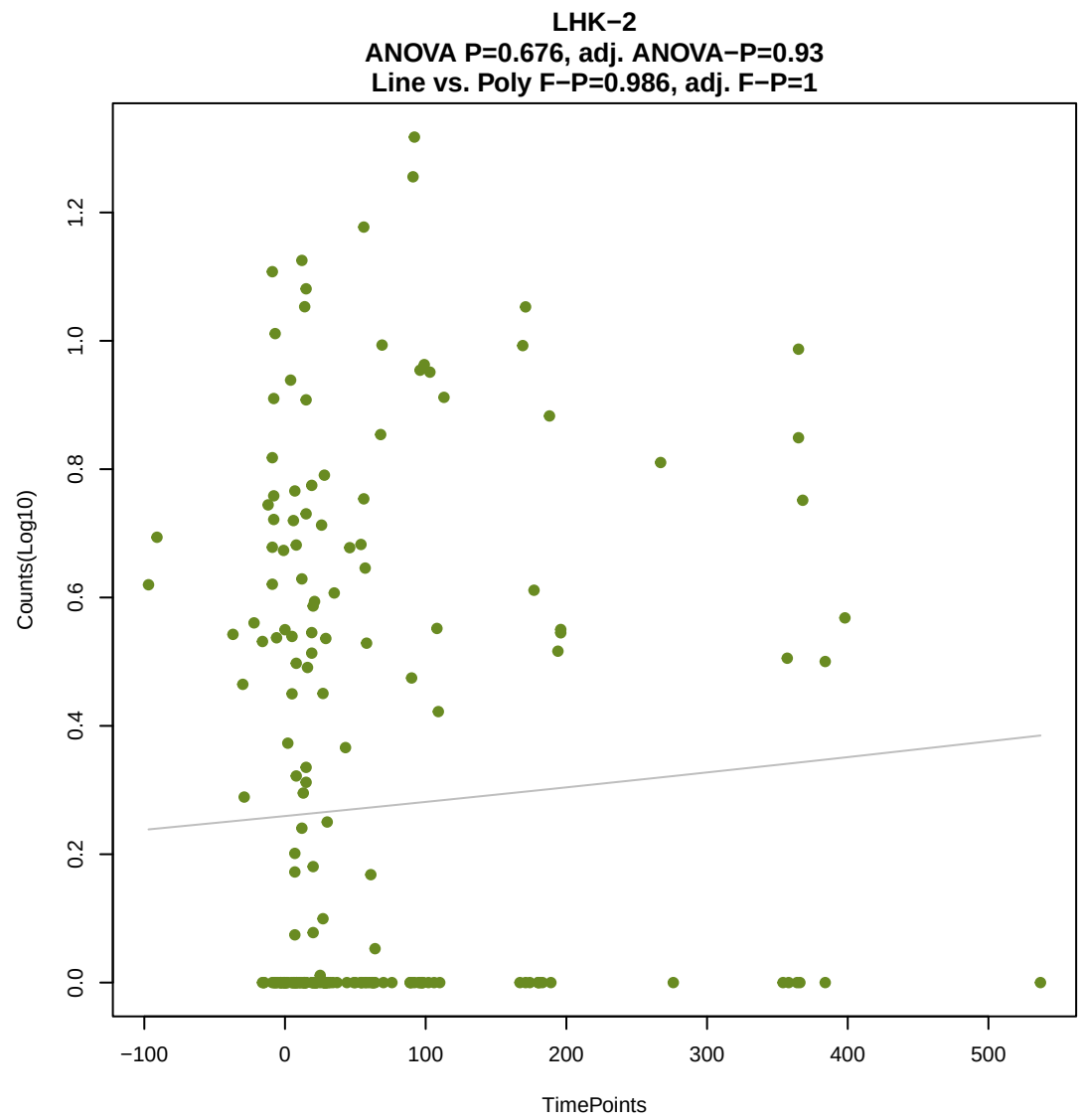

Kpne_KpnE
ANOVA P=0.929, adj. ANOVA−P=0.986
Line vs. Poly F−P=0.967, adj. F−P=0.997
Counts(Log10)
TimePoints

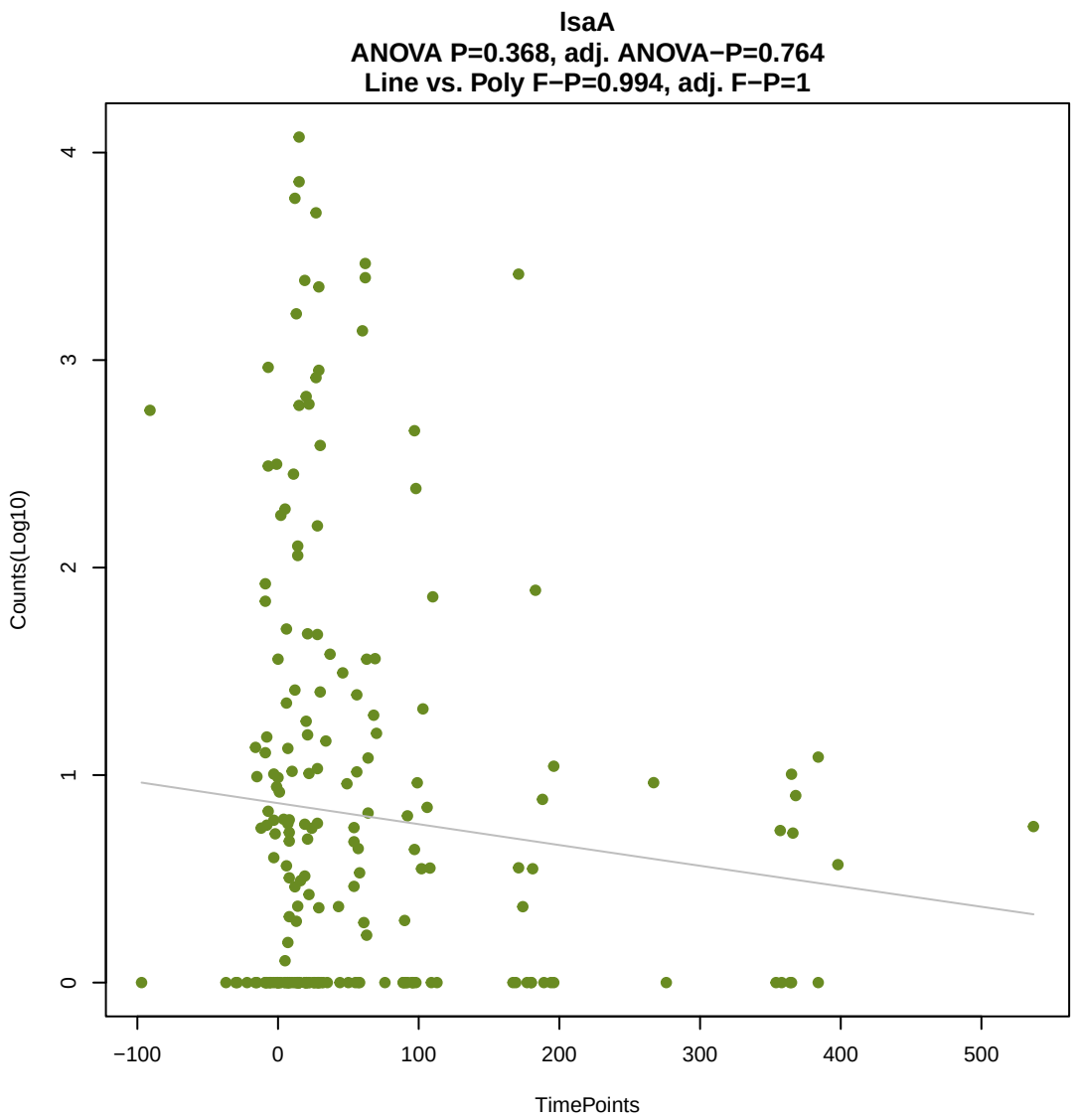

Ccol_ACT_CHL
ANOVA P=0.0731, adj. ANOVA−P=0.424
Line vs. Poly F−P=0.972, adj. F−P=0.997
Counts(Log10)
TimePoints

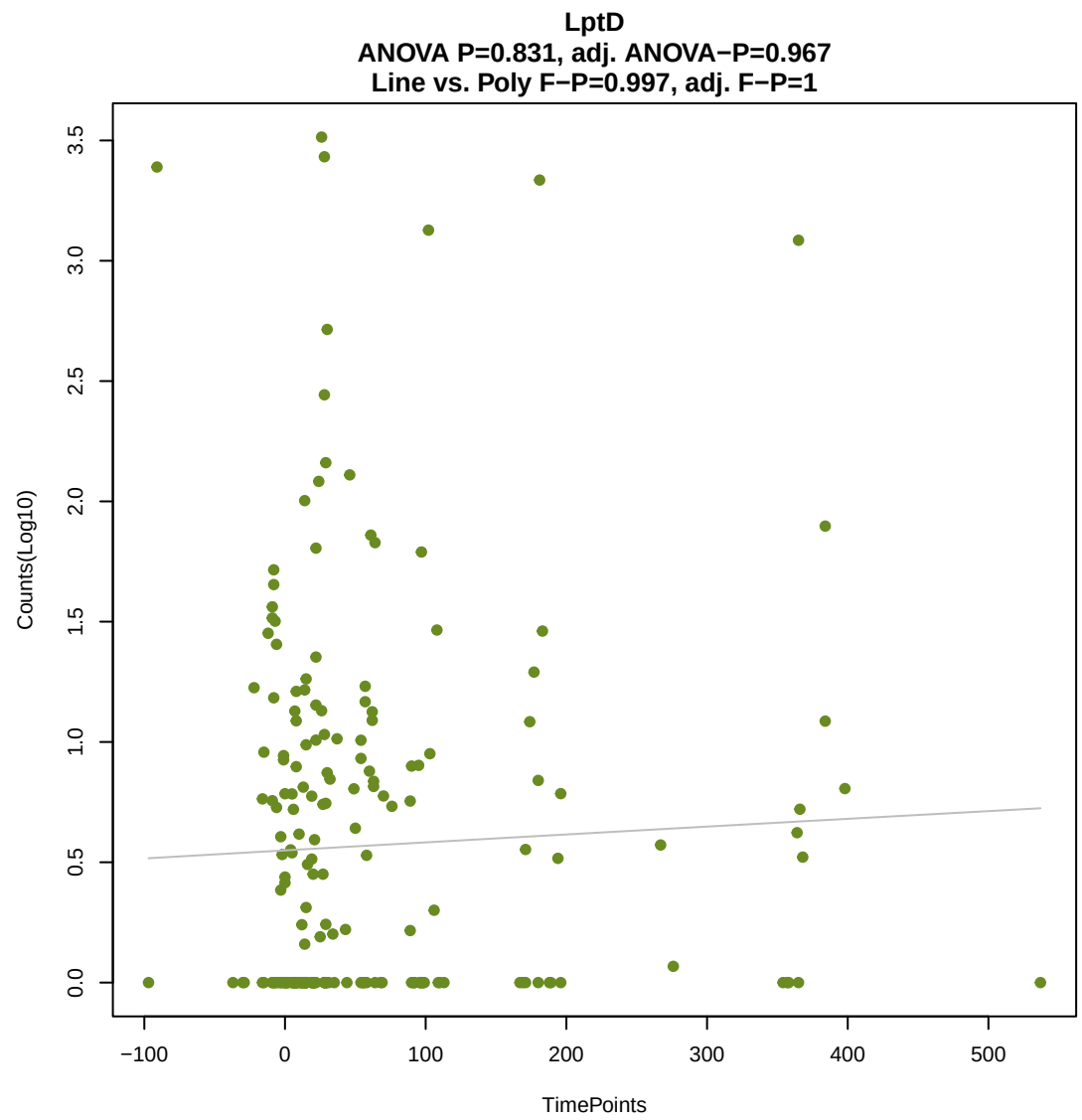

CFE−2
ANOVA P=0.786, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.973, adj. F−P=0.997
Counts(Log10)
TimePoints

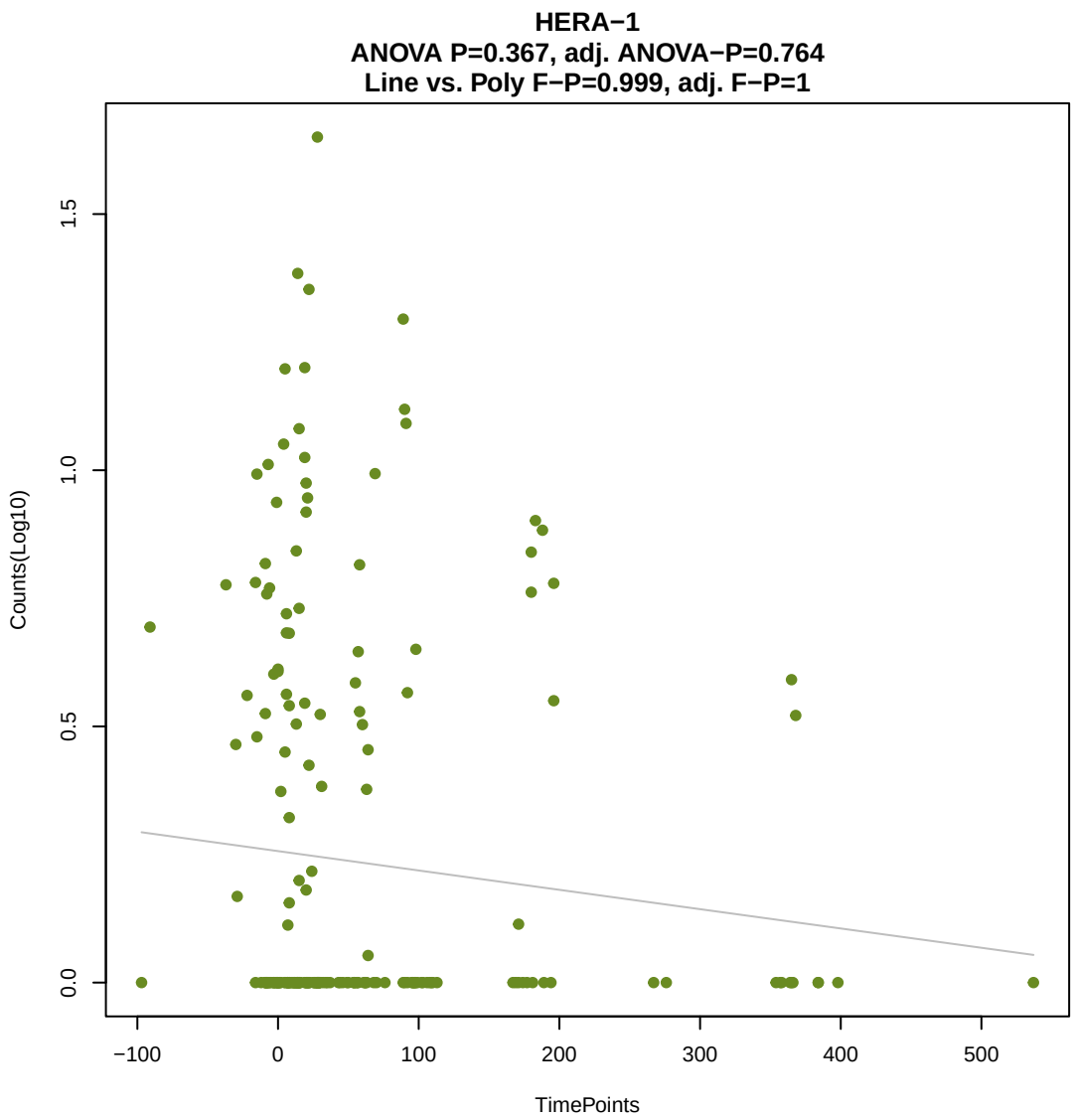

opmE
ANOVA P=0.558, adj. ANOVA−P=0.888
Line vs. Poly F−P=0.975, adj. F−P=0.997
Counts(Log10)
TimePoints

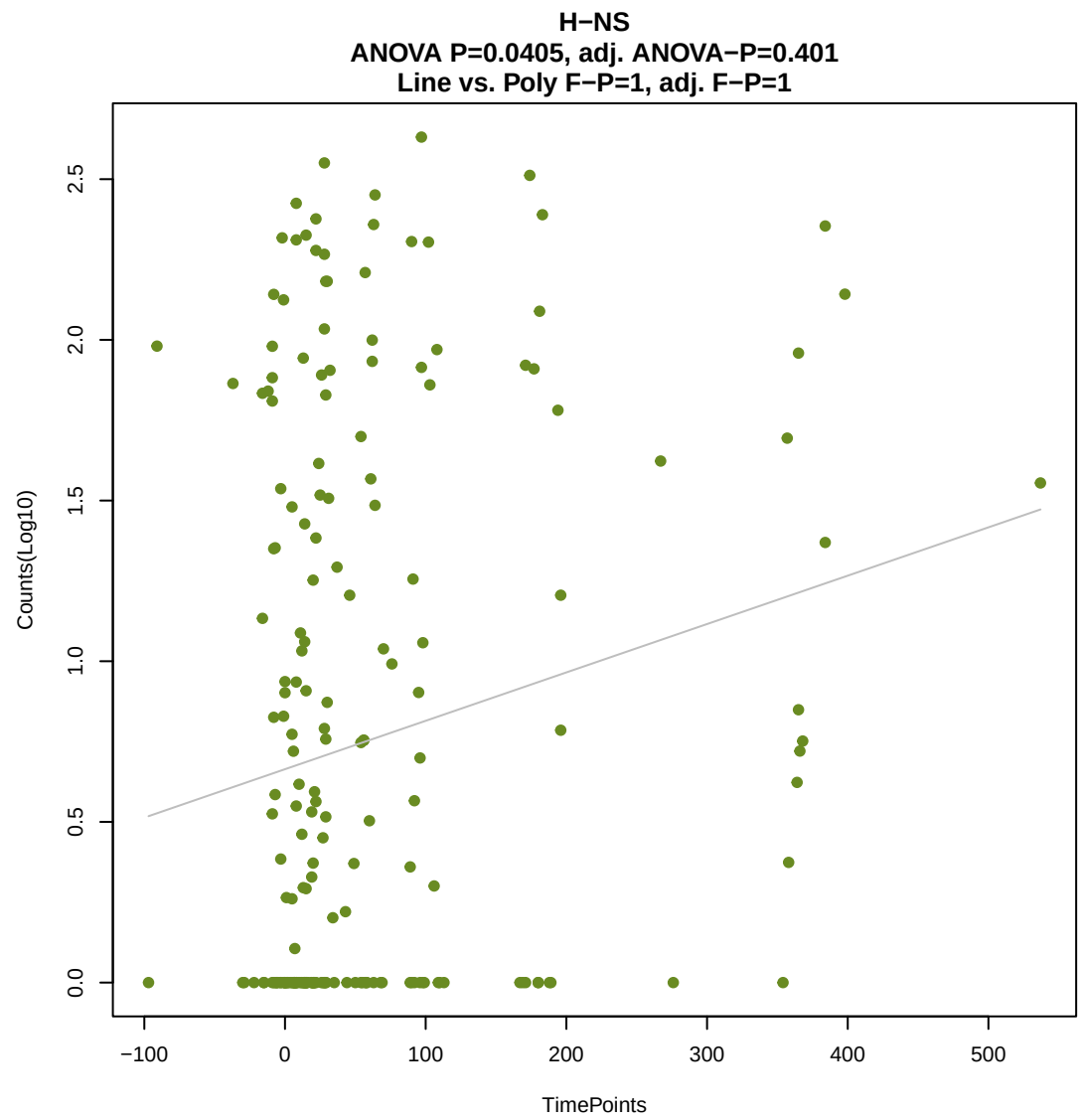

ErmC
ANOVA P=0.322, adj. ANOVA−P=0.739
Line vs. Poly F−P=0.986, adj. F−P=1
Counts(Log10)
TimePoints

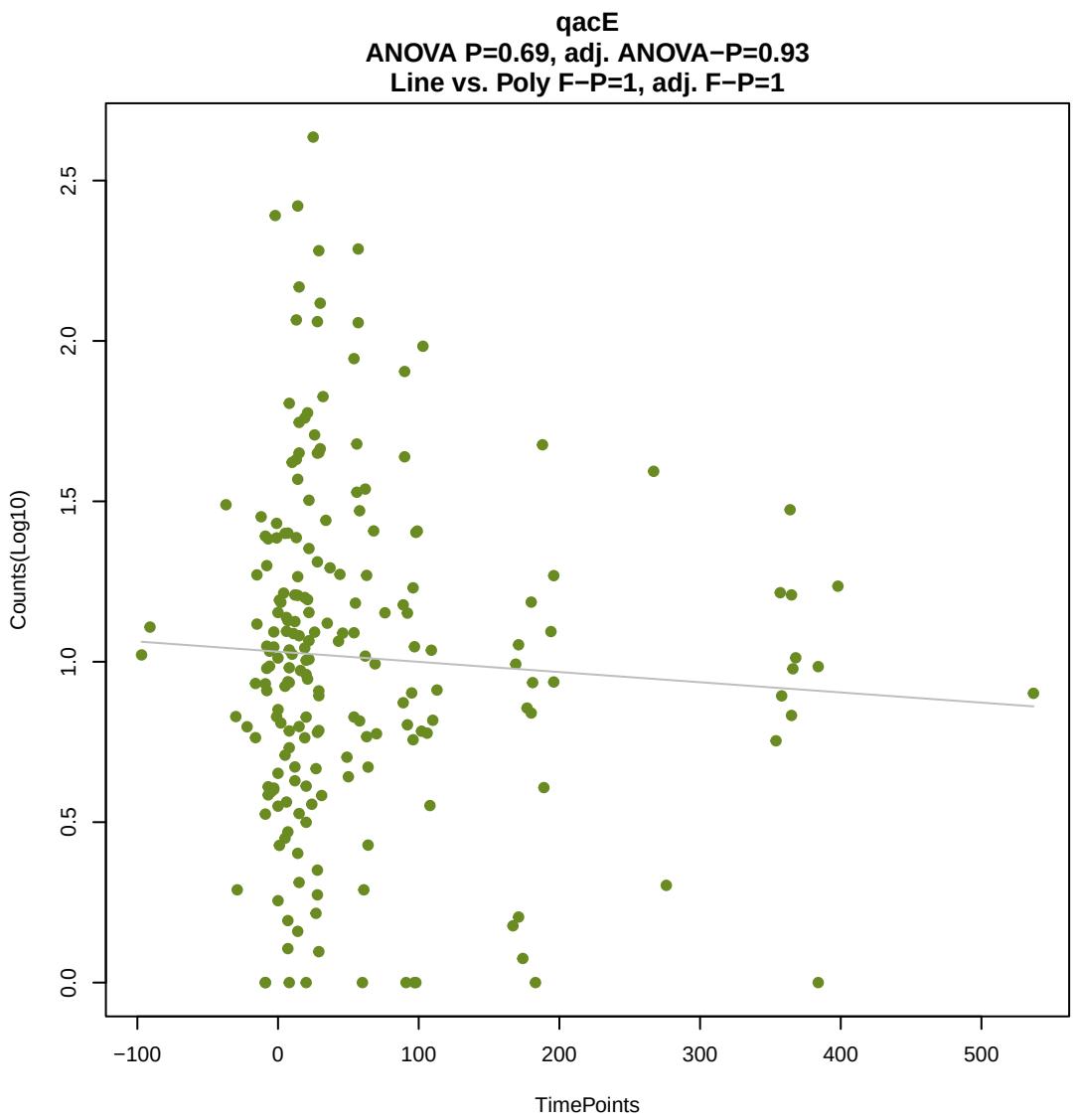

LHK−2
ANOVA P=0.676, adj. ANOVA−P=0.93
Line vs. Poly F−P=0.986, adj. F−P=1
Counts(Log10)
TimePoints


IsaA
ANOVA P=0.368, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.994, adj. F−P=1
Counts(Log10)
TimePoints


LptD
ANOVA P=0.831, adj. ANOVA−P=0.967
Line vs. Poly F−P=0.997, adj. F−P=1
Counts(Log10)
TimePoints


HERA−1
ANOVA P=0.367, adj. ANOVA−P=0.764
Line vs. Poly F−P=0.999, adj. F−P=1
Counts(Log10)
TimePoints


H−NS
ANOVA P=0.0405, adj. ANOVA−P=0.401
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


qacE
ANOVA P=0.69, adj. ANOVA−P=0.93
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
0.0
0.5
1.0
1.5
2.0
2.5
−100
0
100
200
300
400
500
TimePoints