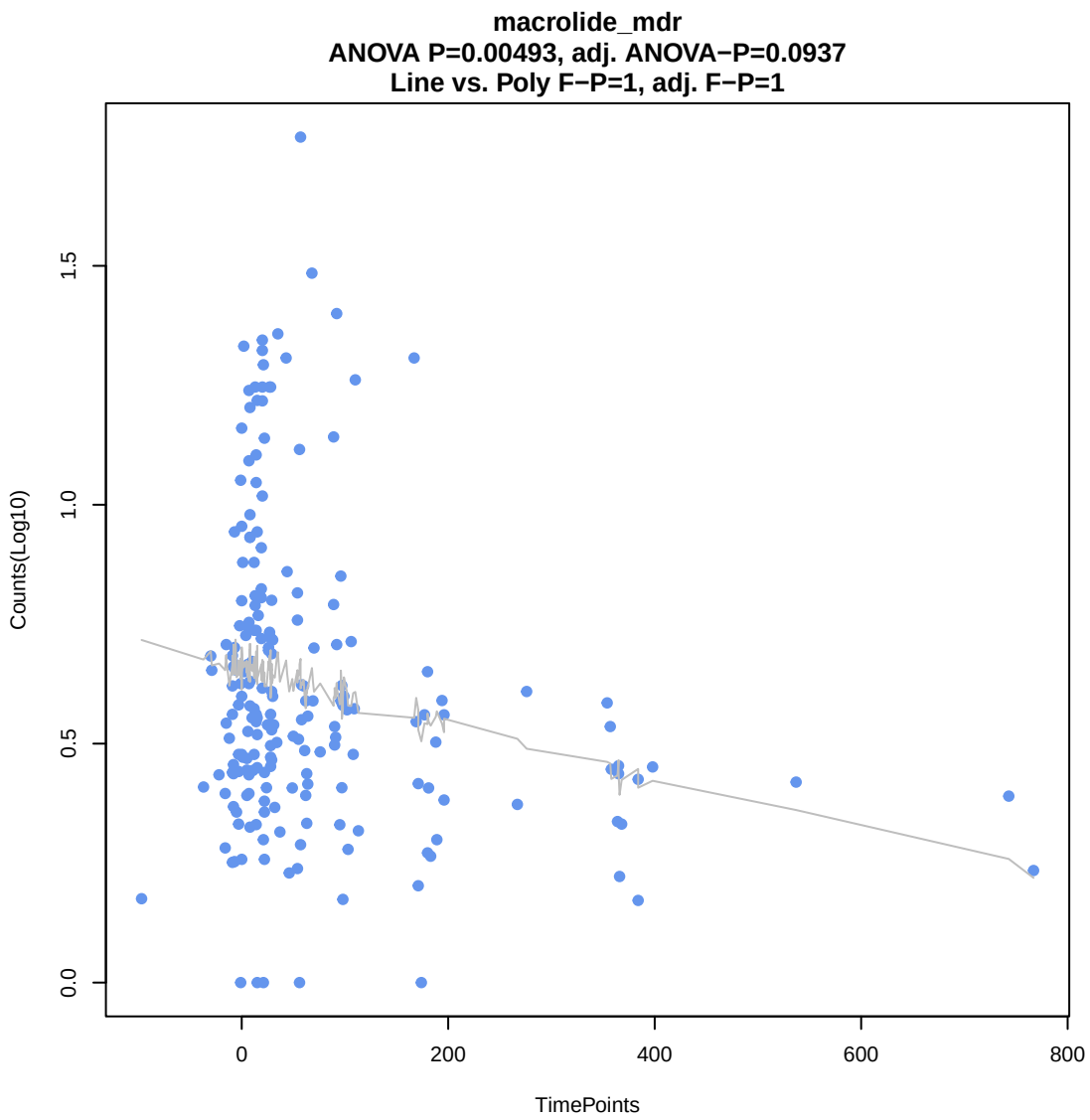
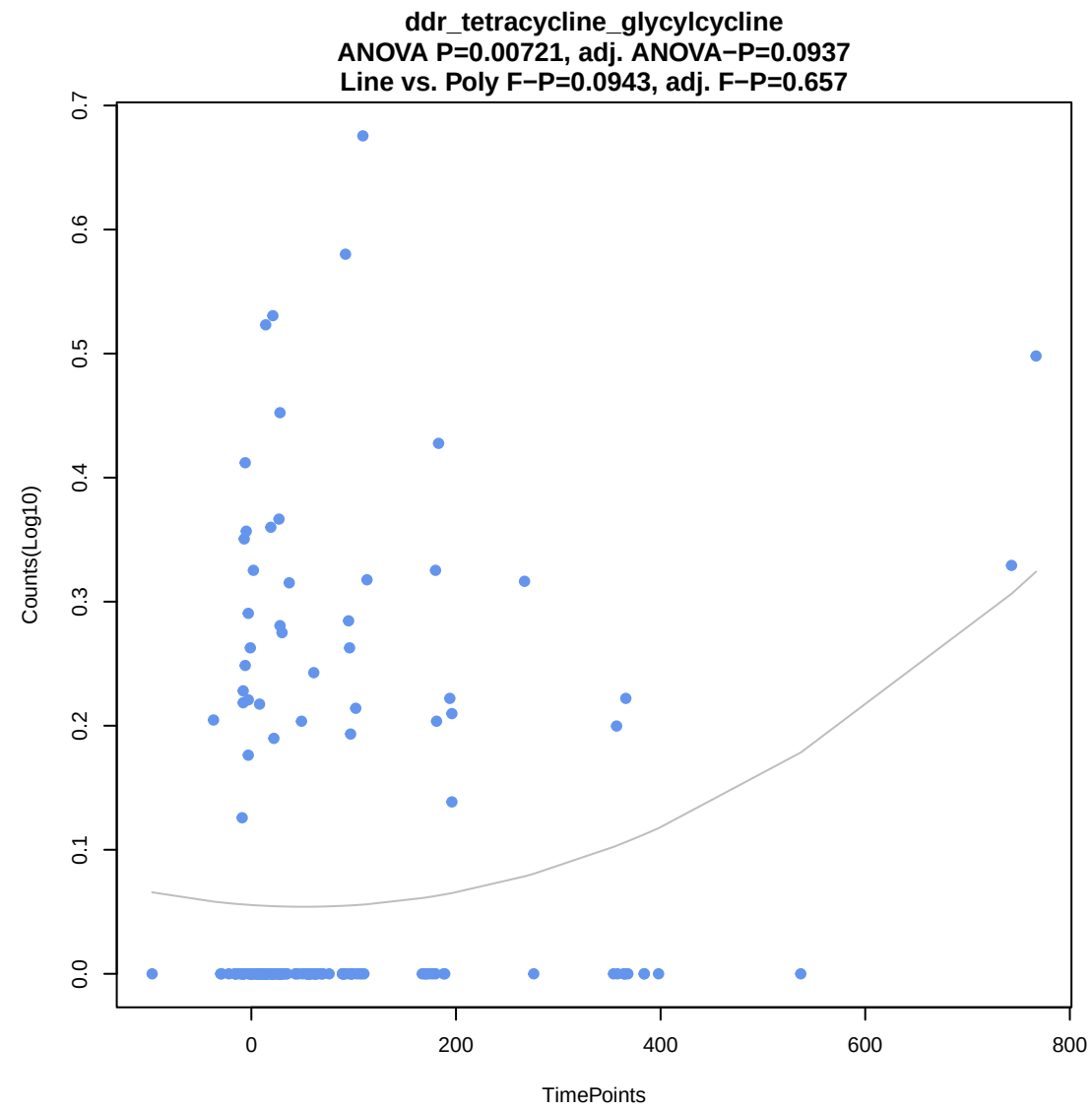
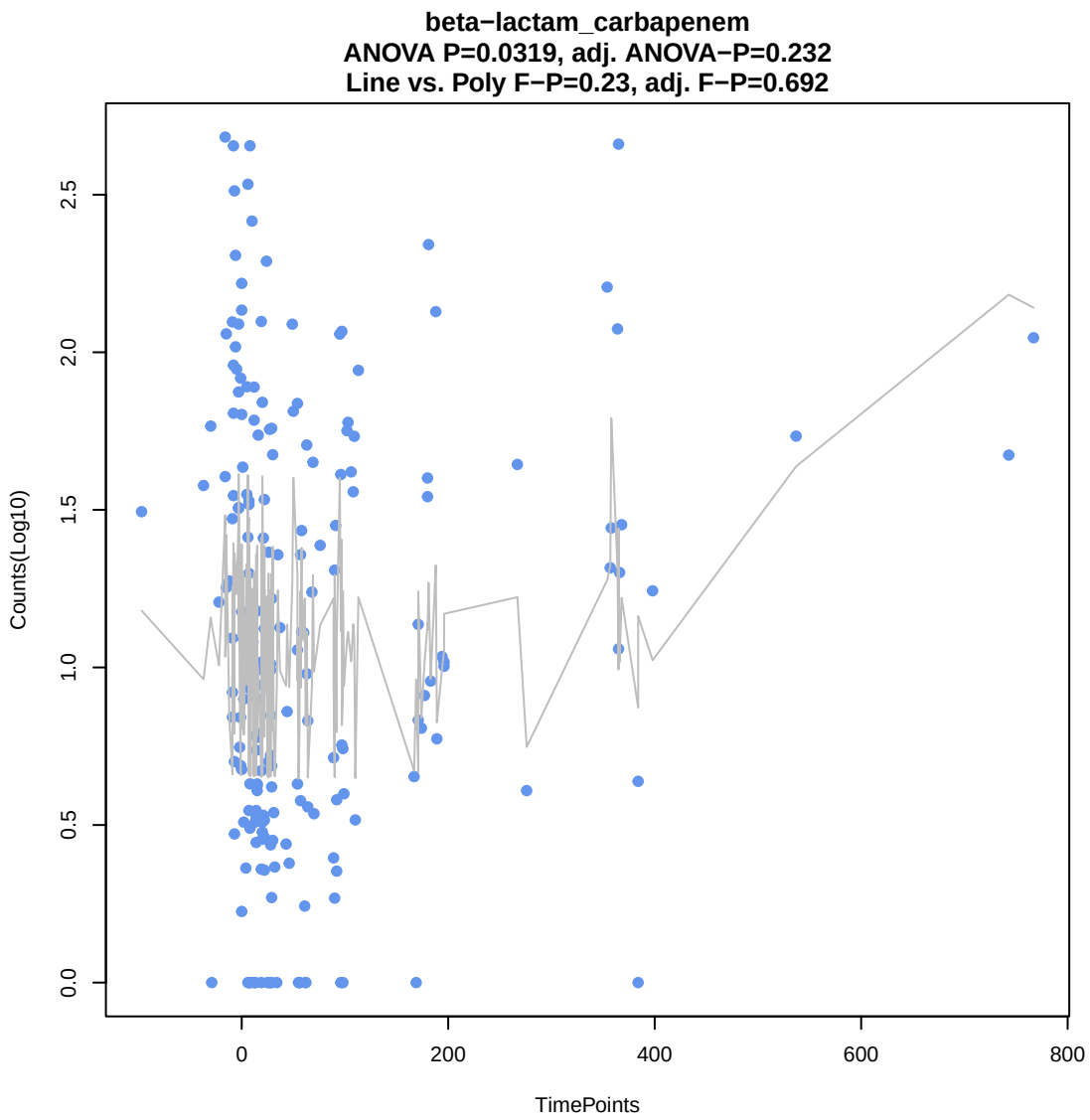
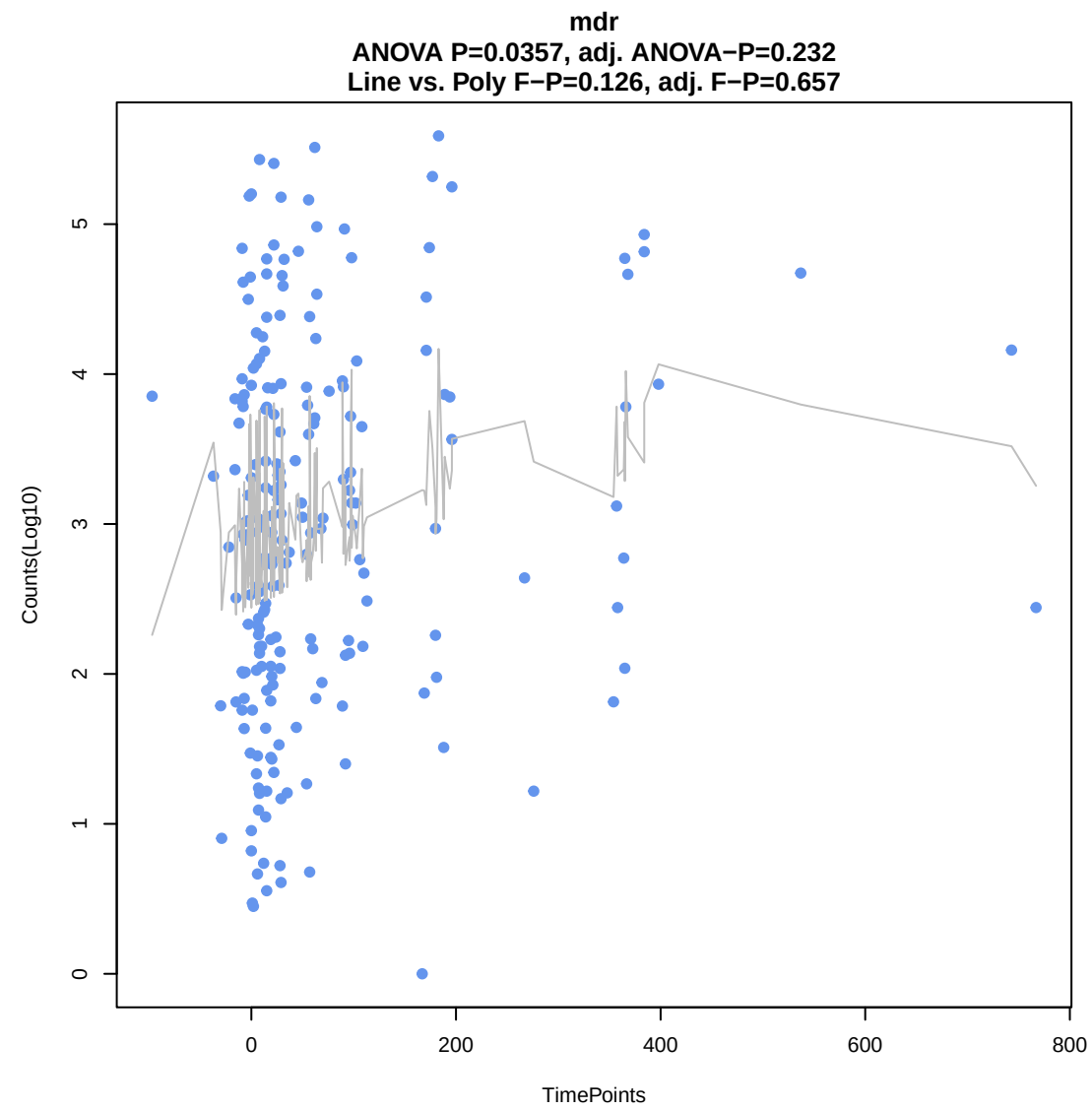
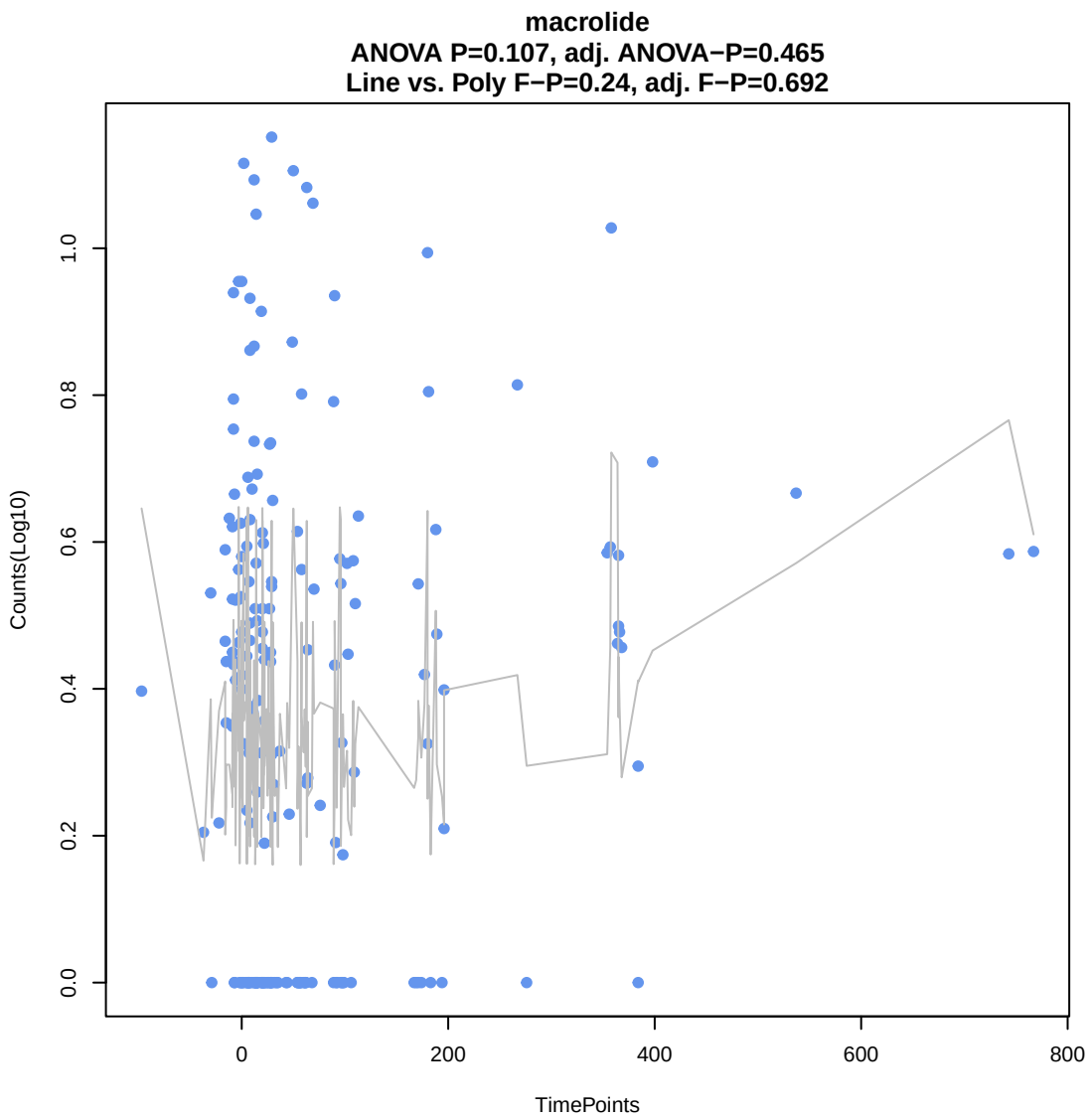
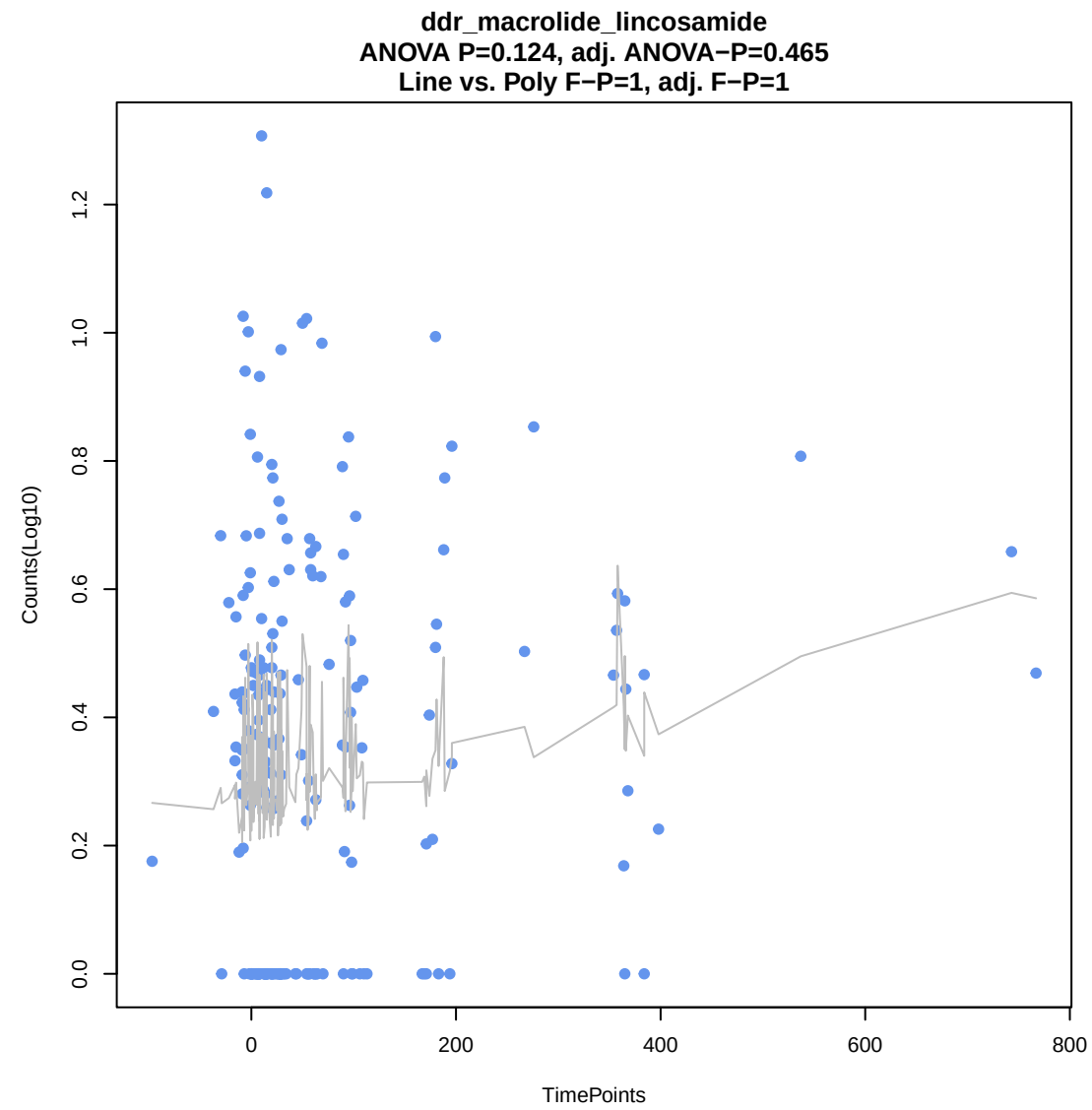

macrolide_mdr
ANOVA P=0.00493, adj. ANOVA−P=0.0937
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


ddr_tetracycline_glycylcycline
ANOVA P=0.00721, adj. ANOVA−P=0.0937
Line vs. Poly F−P=0.0943, adj. F−P=0.657
Counts(Log10)
TimePoints

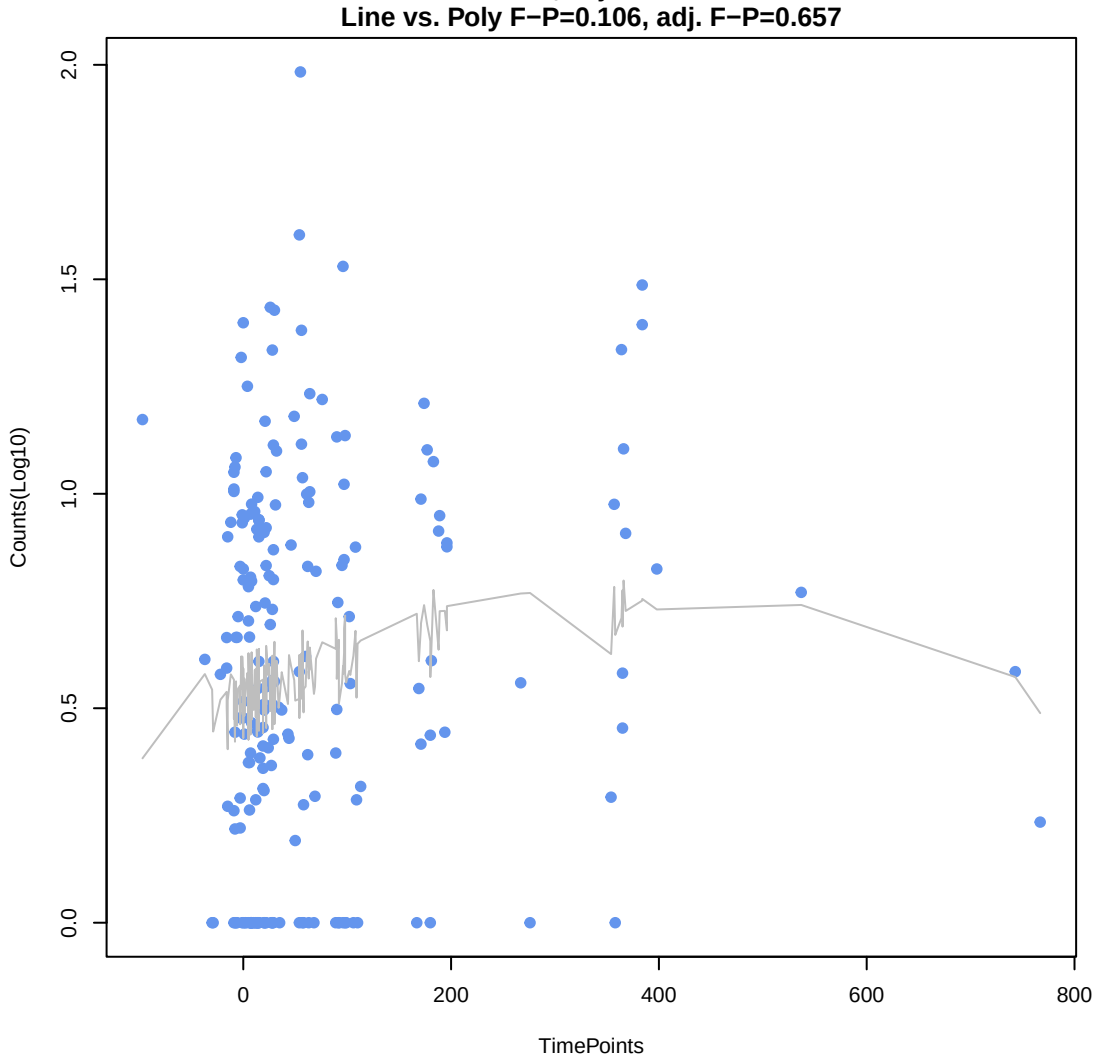

beta−lactam_carbapenem
ANOVA P=0.0319, adj. ANOVA−P=0.232
Line vs. Poly F−P=0.23, adj. F−P=0.692
Counts(Log10)
TimePoints


mdr
ANOVA P=0.0357, adj. ANOVA−P=0.232
Line vs. Poly F−P=0.126, adj. F−P=0.657
Counts(Log10)
TimePoints

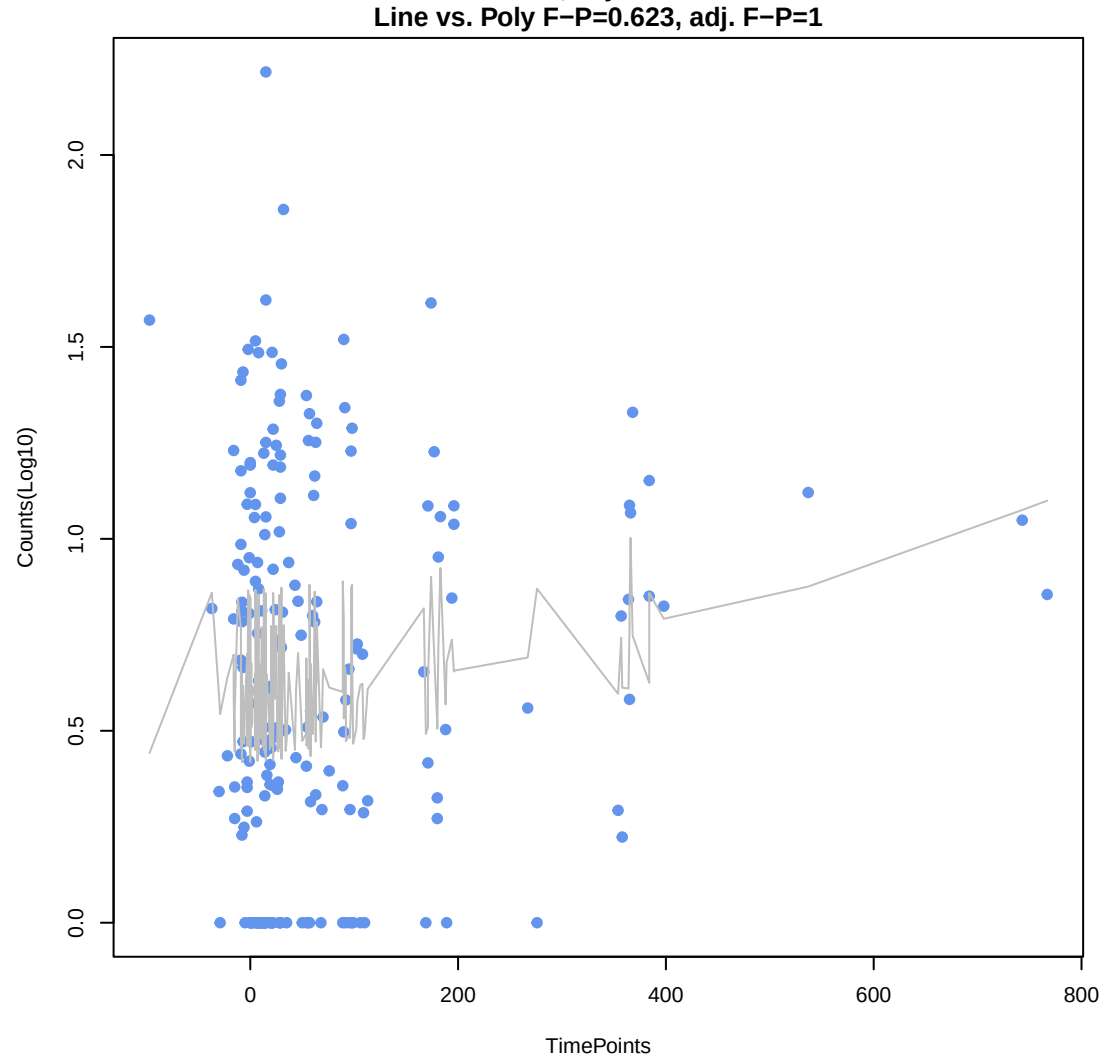

macrolide
ANOVA P=0.107, adj. ANOVA−P=0.465
Line vs. Poly F−P=0.24, adj. F−P=0.692
Counts(Log10)
TimePoints


ddr_macrolide_lincosamide
ANOVA P=0.124, adj. ANOVA−P=0.465
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

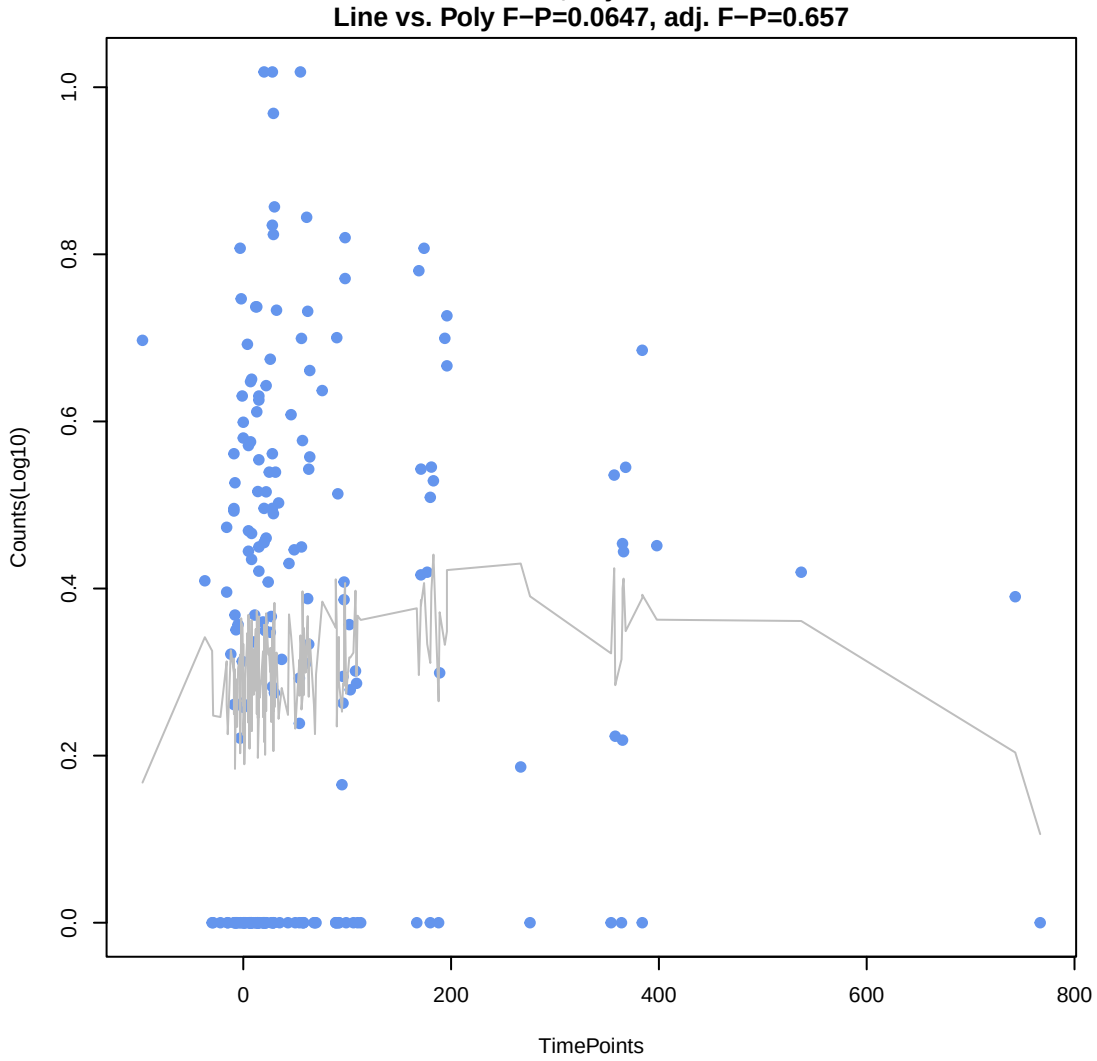
ddr−aminoglycoside_aminocoumarin
ANOVA P=0.125, adj. ANOVA−P=0.465
Line vs. Poly F−P=0.106, adj. F−P=0.657



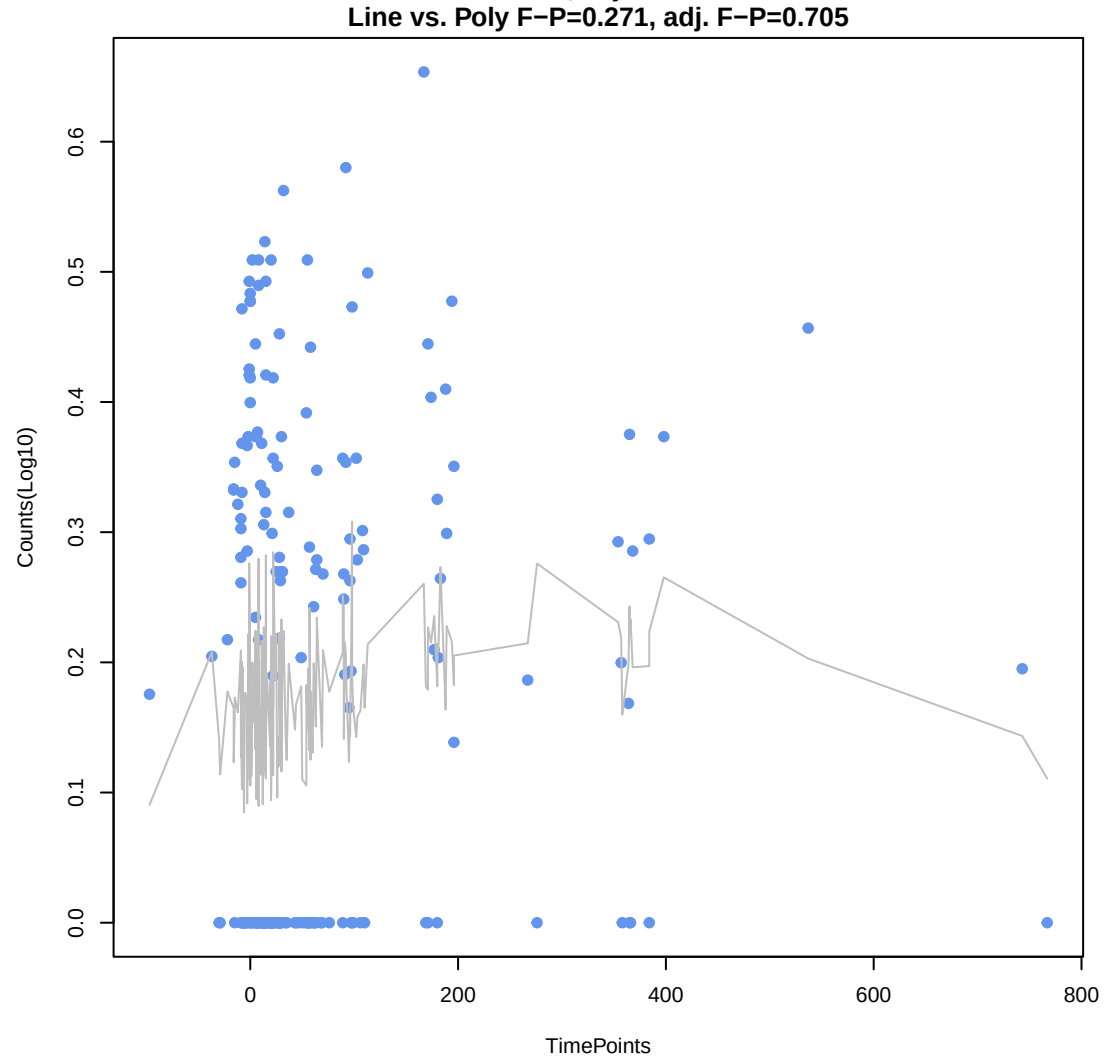
peptide
ANOVA P=0.185, adj. ANOVA−P=0.602
Line vs. Poly F−P=0.623, adj. F−P=1



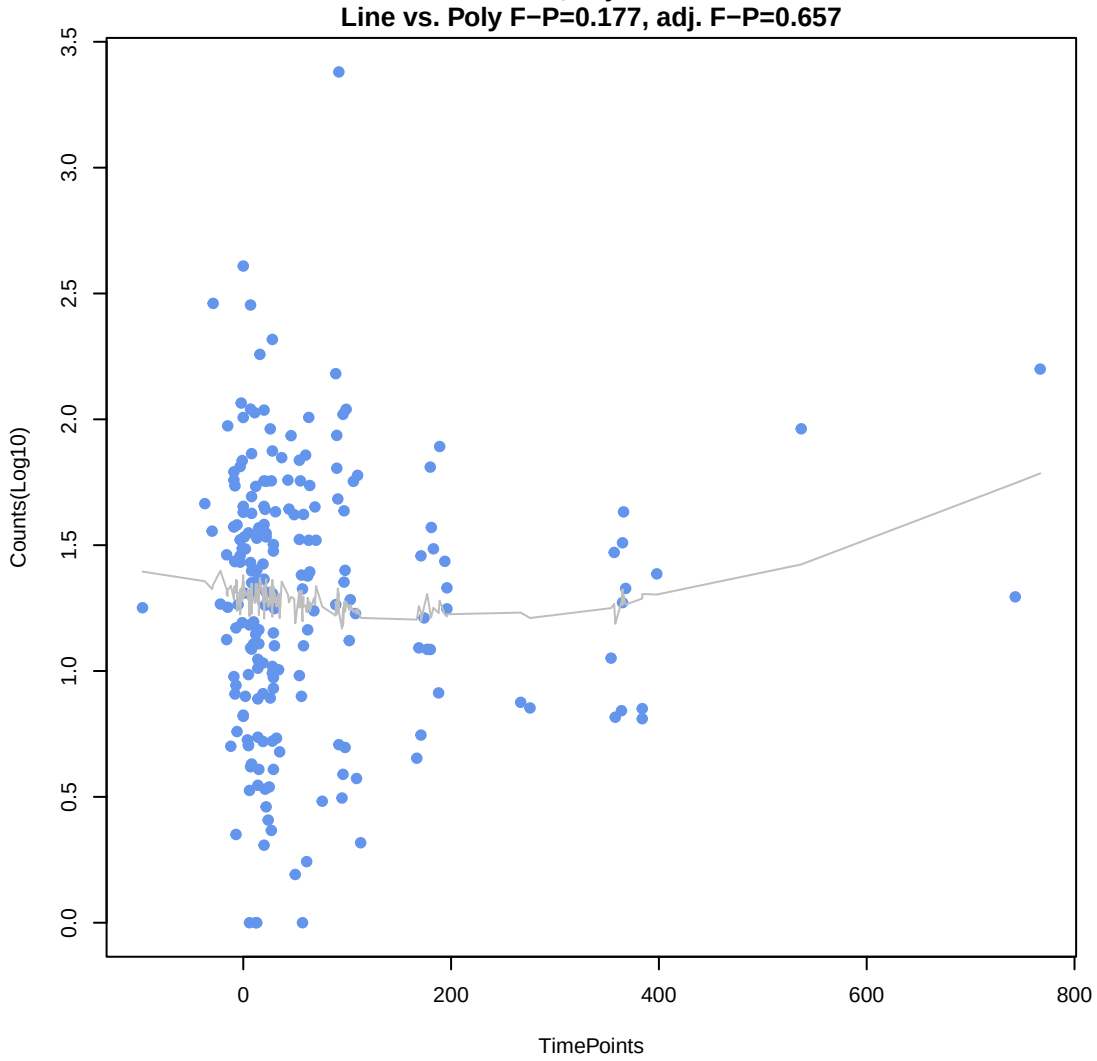
mdr_carbapenem
ANOVA P=0.259, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.0647, adj. F−P=0.657



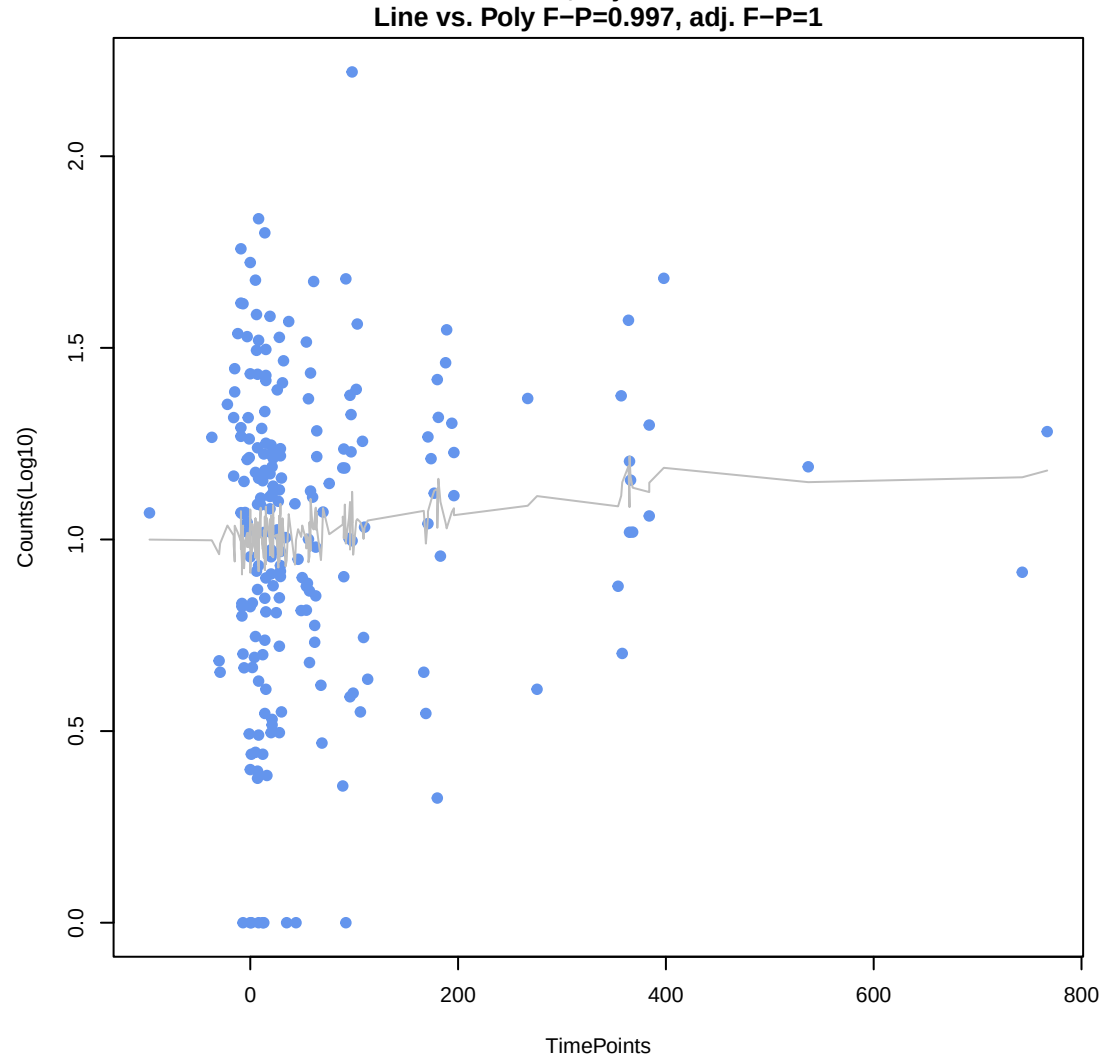
fosfomycin
ANOVA P=0.265, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.271, adj. F−P=0.705

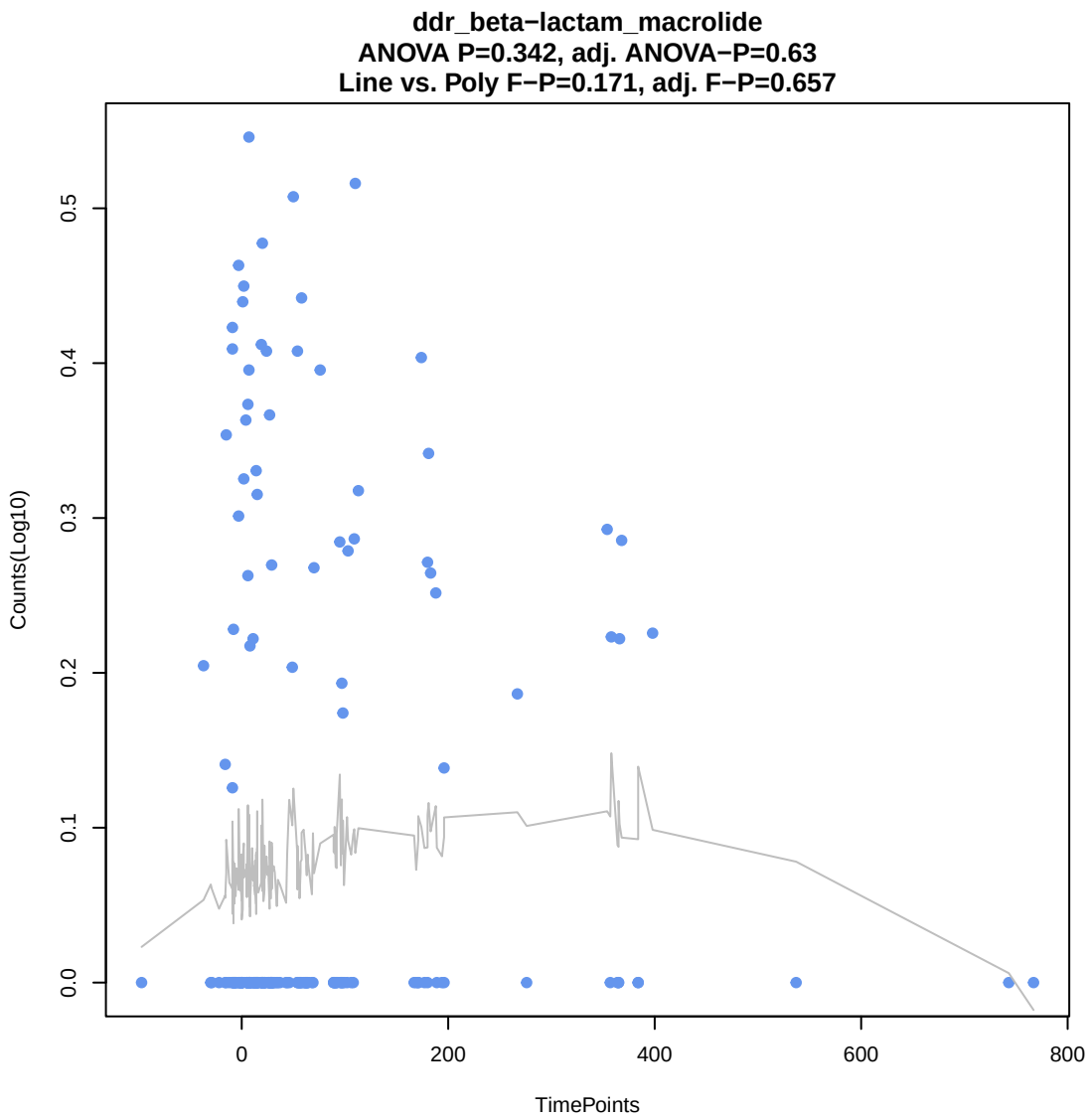


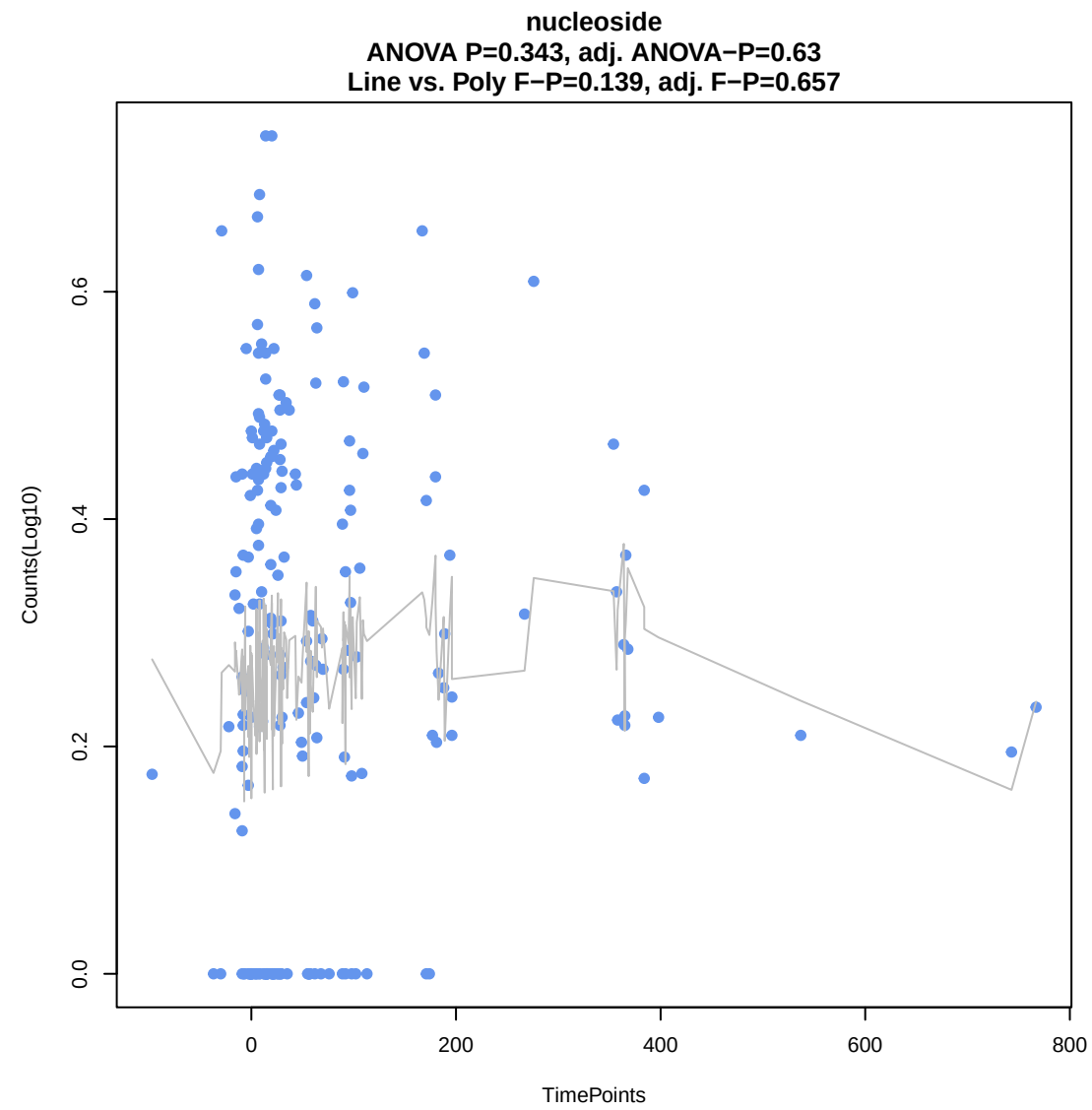
tetracycline
ANOVA P=0.316, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.177, adj. F−P=0.657

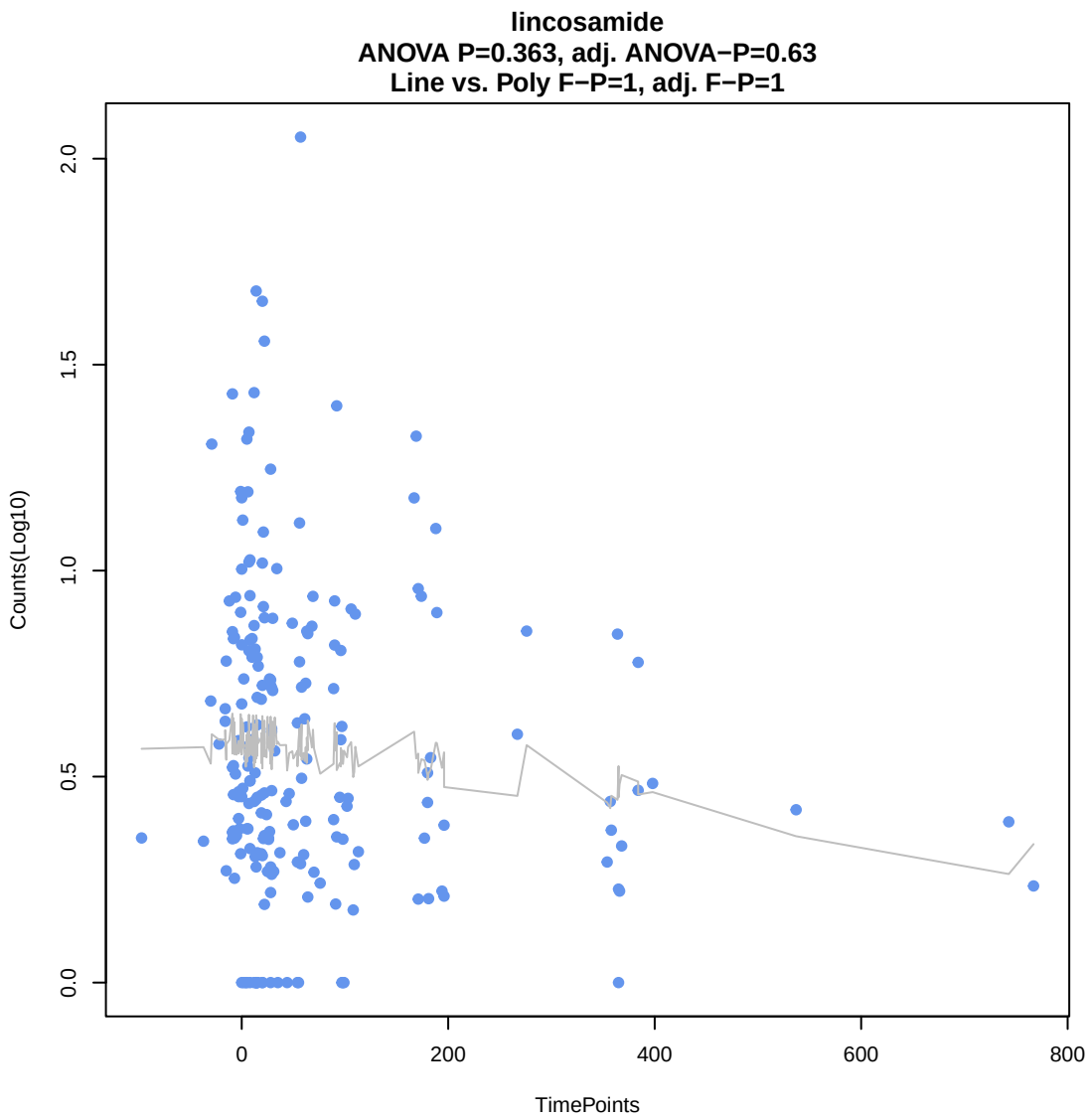


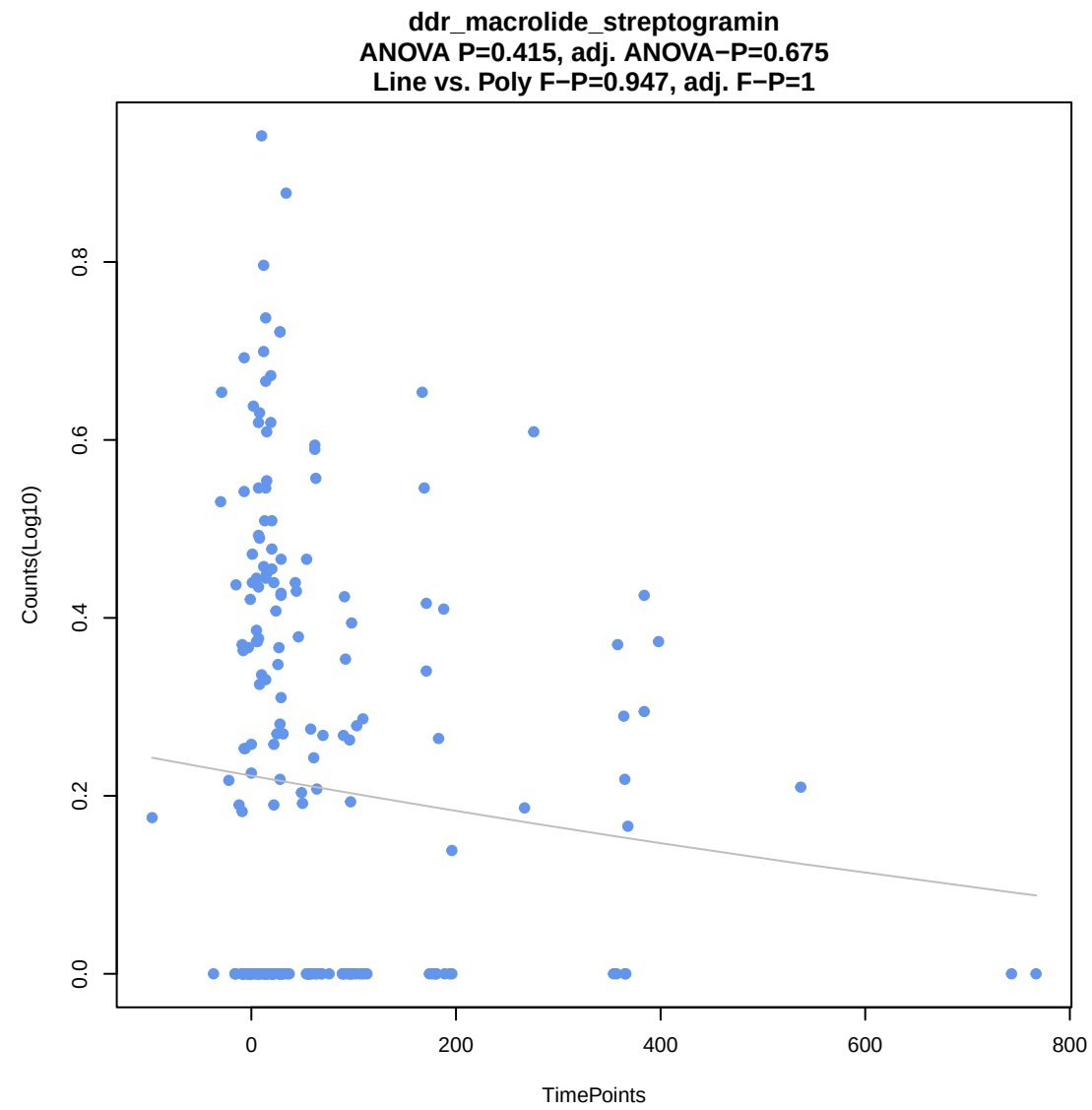
aminoglycoside
ANOVA P=0.331, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.997, adj. F−P=1

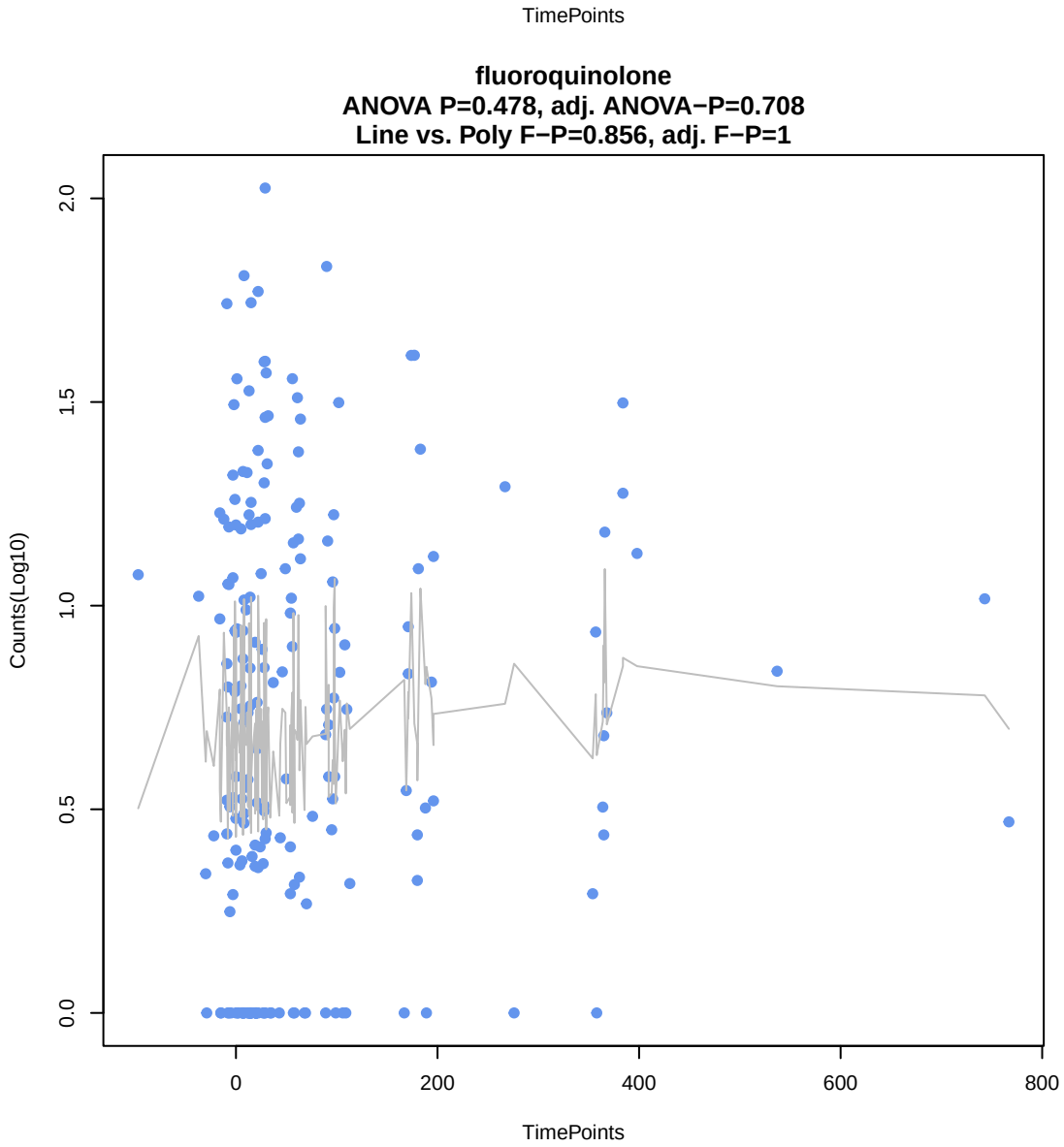


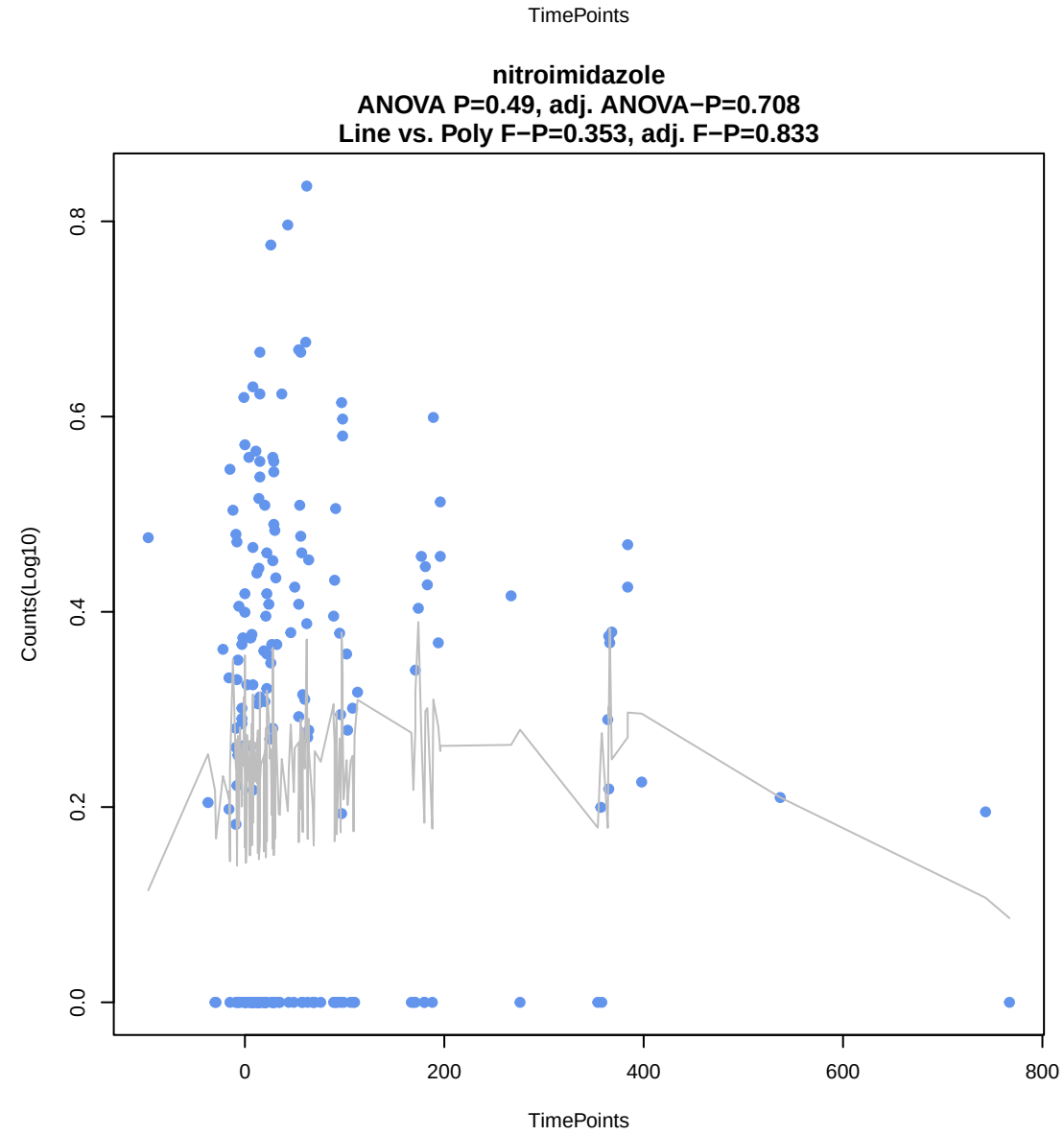

ddr_beta−lactam_macrolide
ANOVA P=0.342, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.171, adj. F−P=0.657
Counts(Log10)
TimePoints

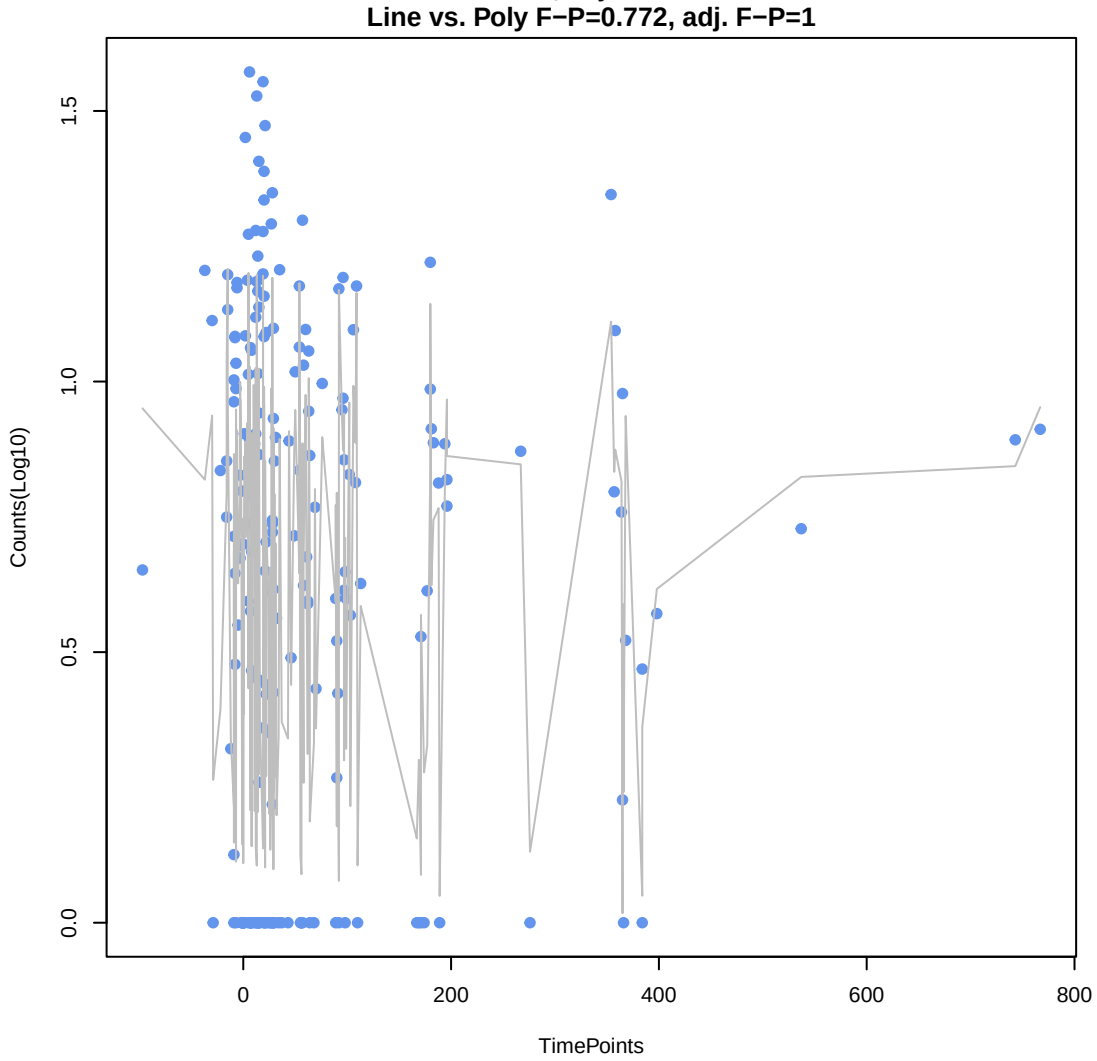

nucleoside
ANOVA P=0.343, adj. ANOVA−P=0.63
Line vs. Poly F−P=0.139, adj. F−P=0.657
Counts(Log10)
TimePoints

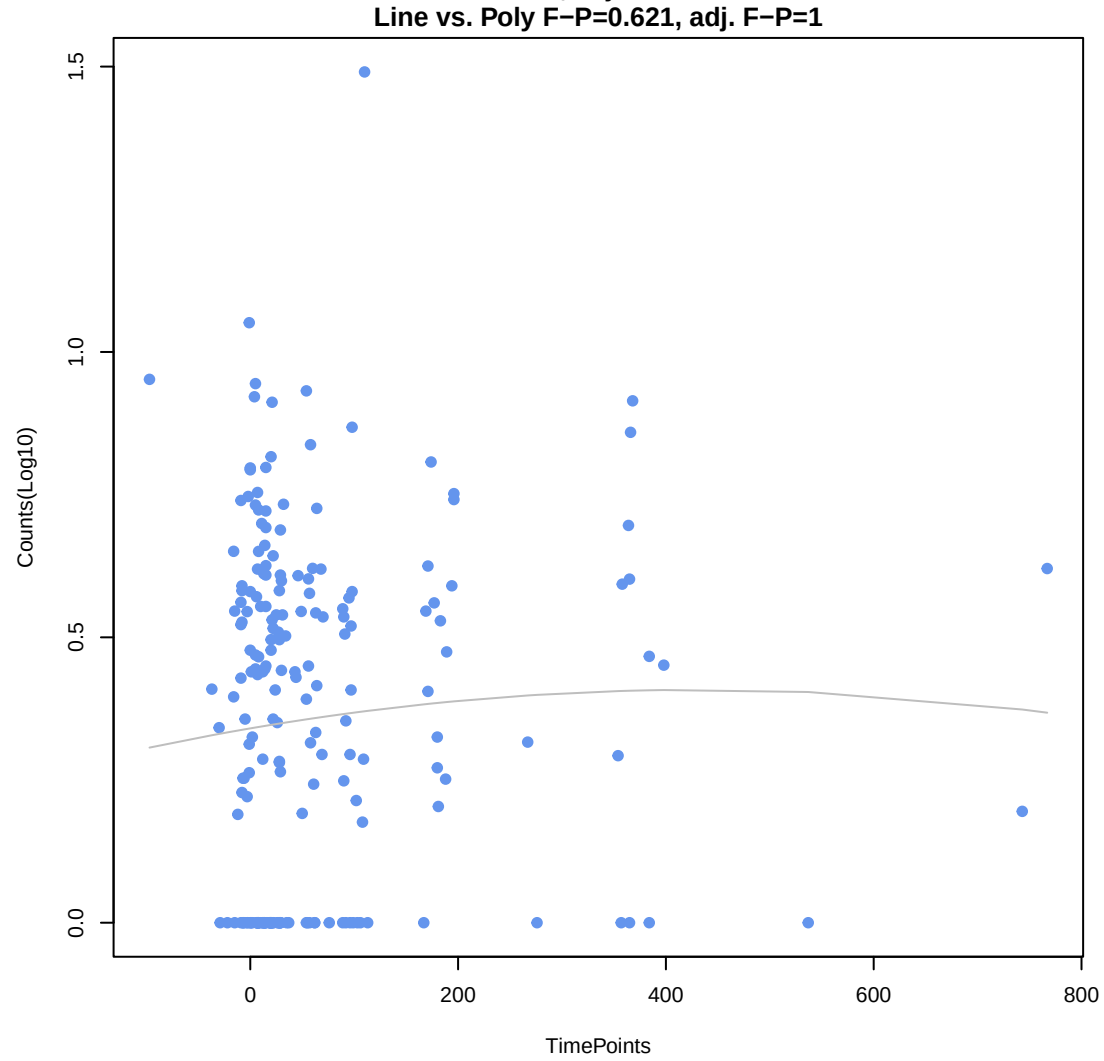

lincosamide
ANOVA P=0.363, adj. ANOVA−P=0.63
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

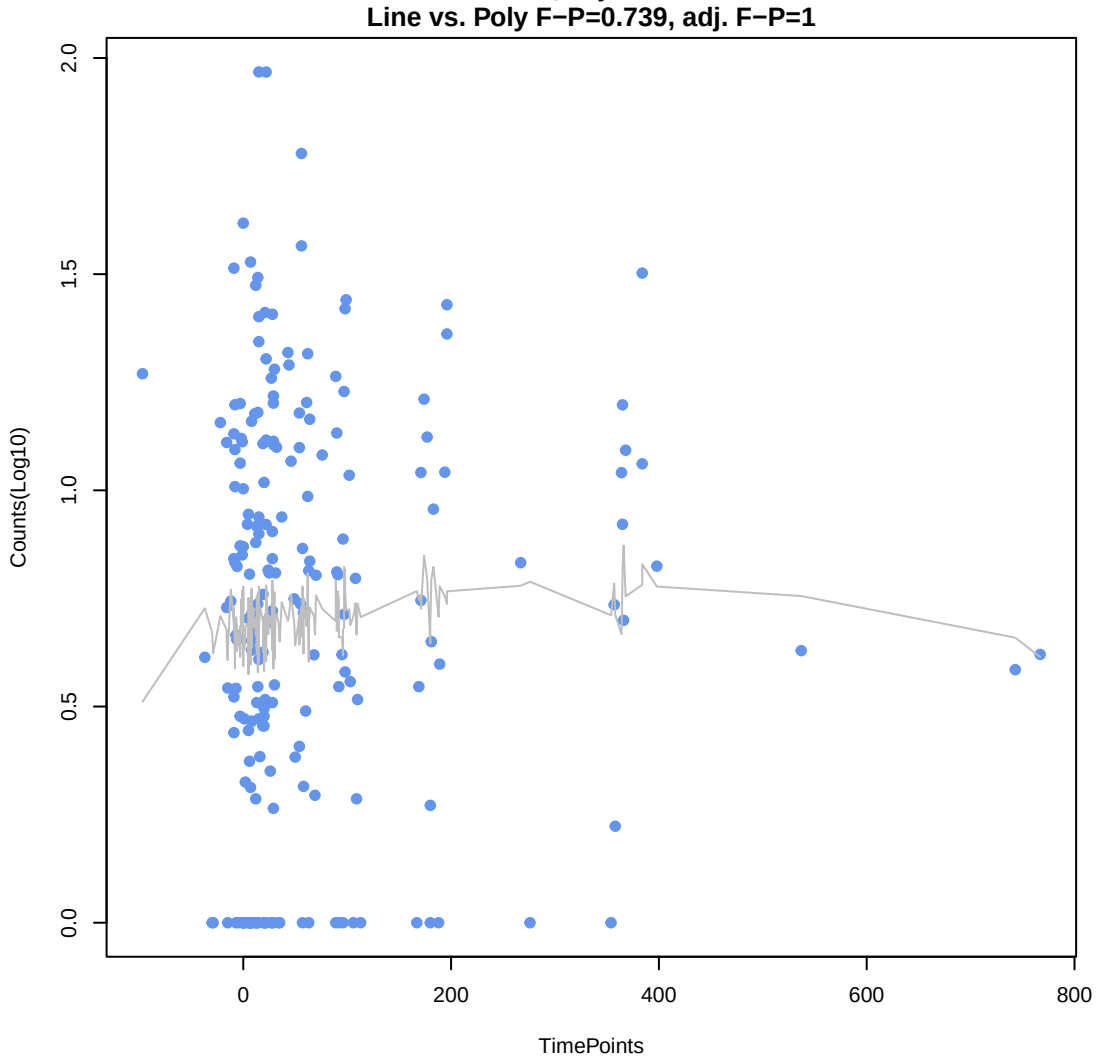

ddr_macrolide_streptogramin
ANOVA P=0.415, adj. ANOVA−P=0.675
Line vs. Poly F−P=0.947, adj. F−P=1
Counts(Log10)
TimePoints

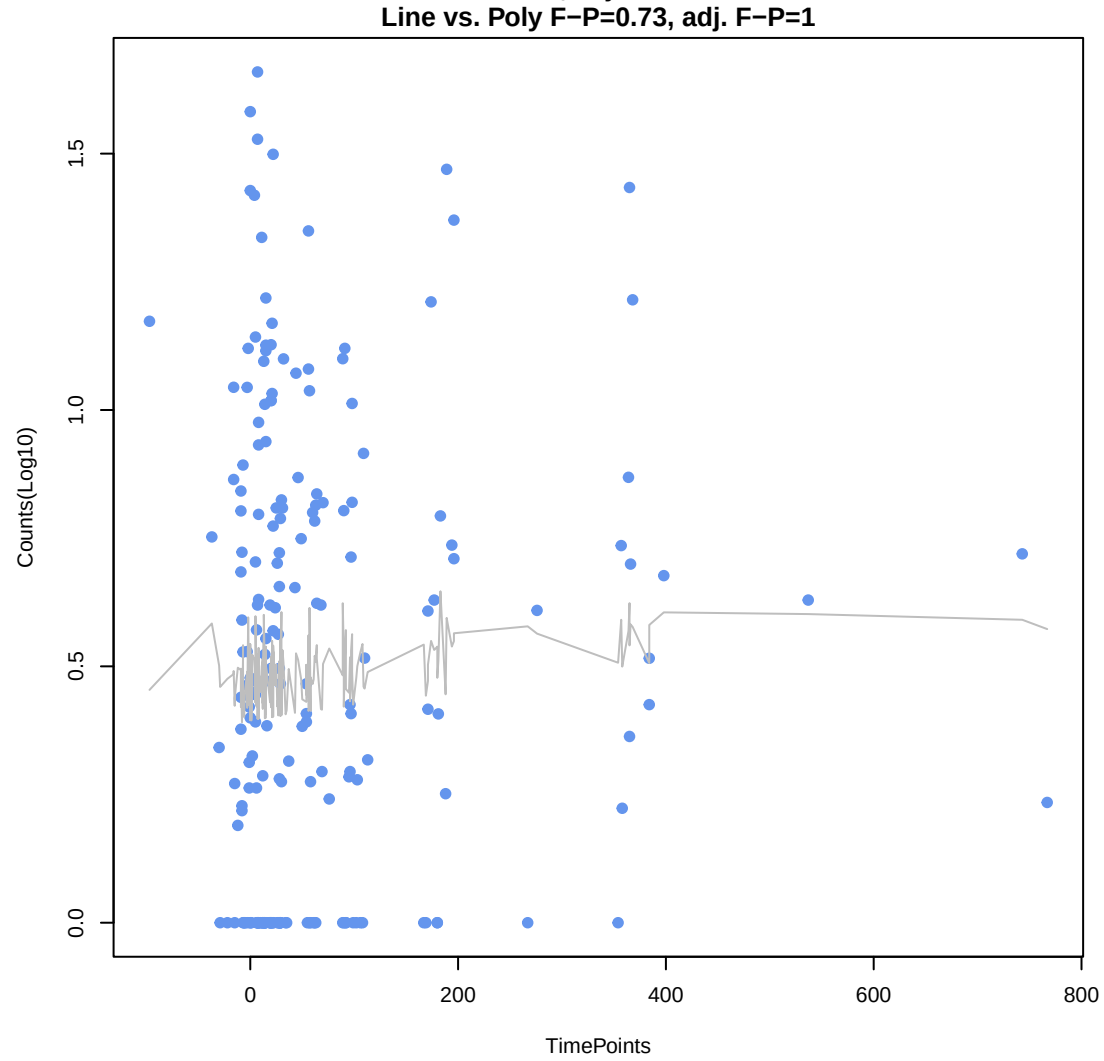

fluoroquinolone
ANOVA P=0.478, adj. ANOVA−P=0.708
Line vs. Poly F−P=0.856, adj. F−P=1
Counts(Log10)
TimePoints

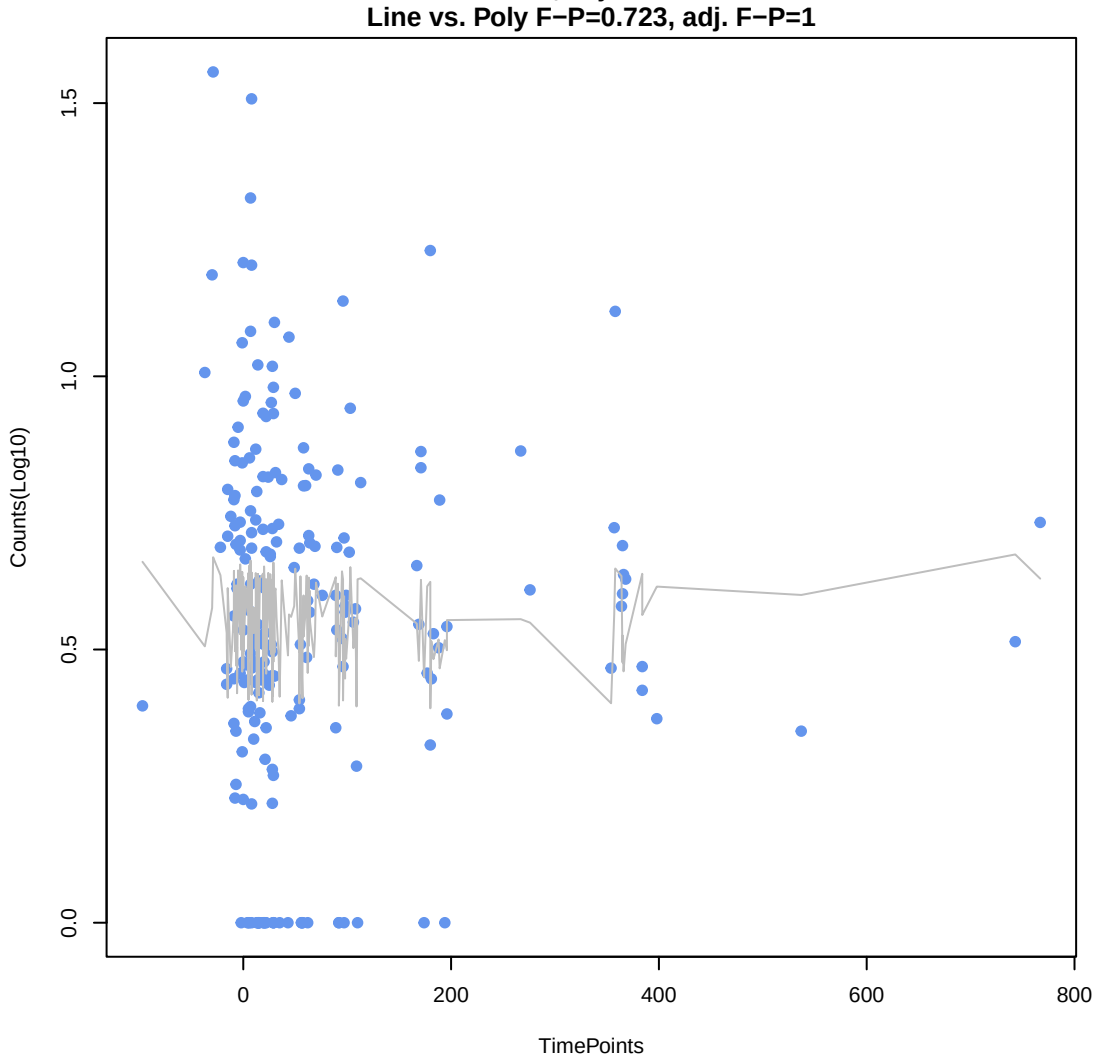

nitroimidazole
ANOVA P=0.49, adj. ANOVA−P=0.708
Line vs. Poly F−P=0.353, adj. F−P=0.833
Counts(Log10)
TimePoints

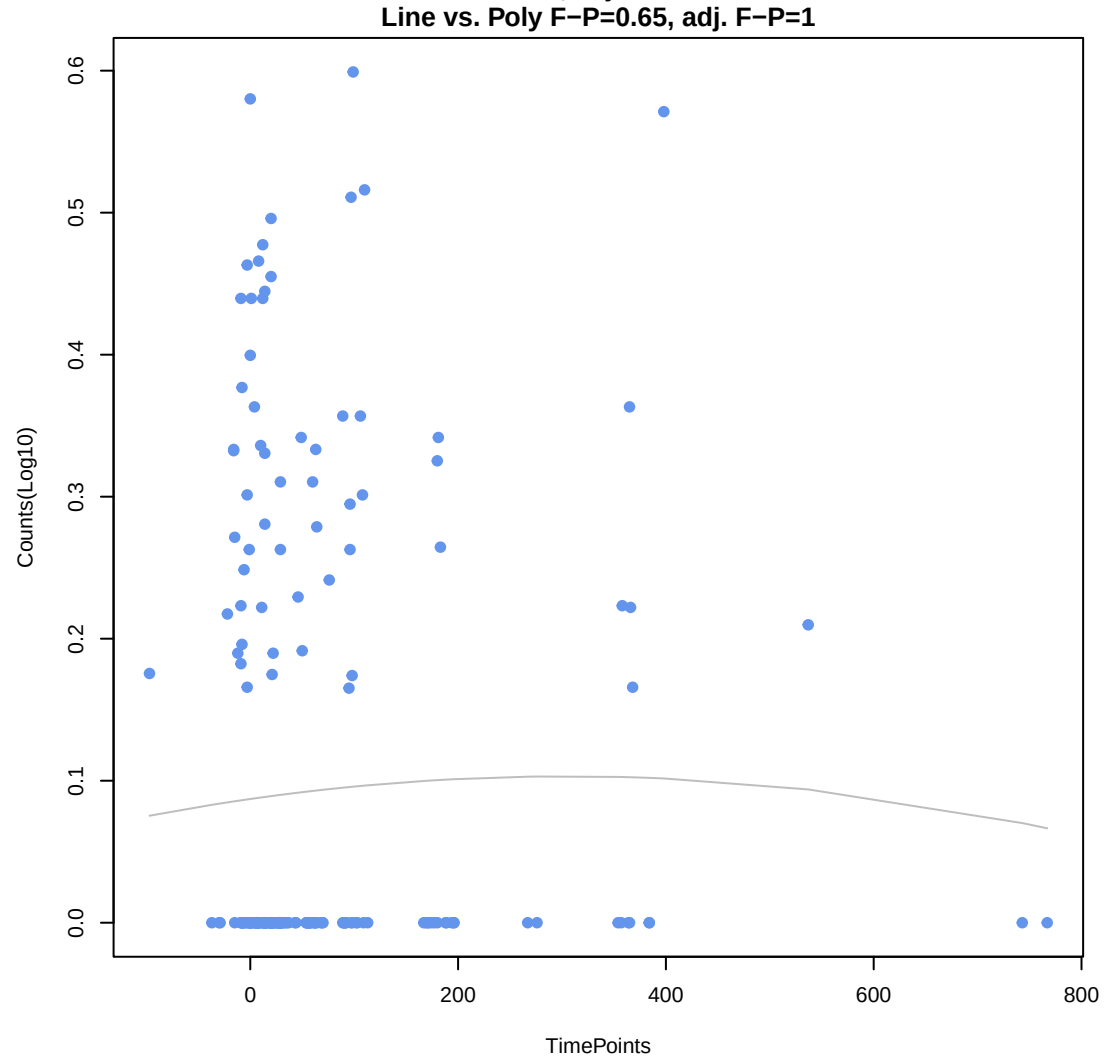

ddr_fluoroquinolone_tetracycline
ANOVA P=0.523, adj. ANOVA−P=0.716
Line vs. Poly F−P=0.772, adj. F−P=1
Counts(Log10)
TimePoints

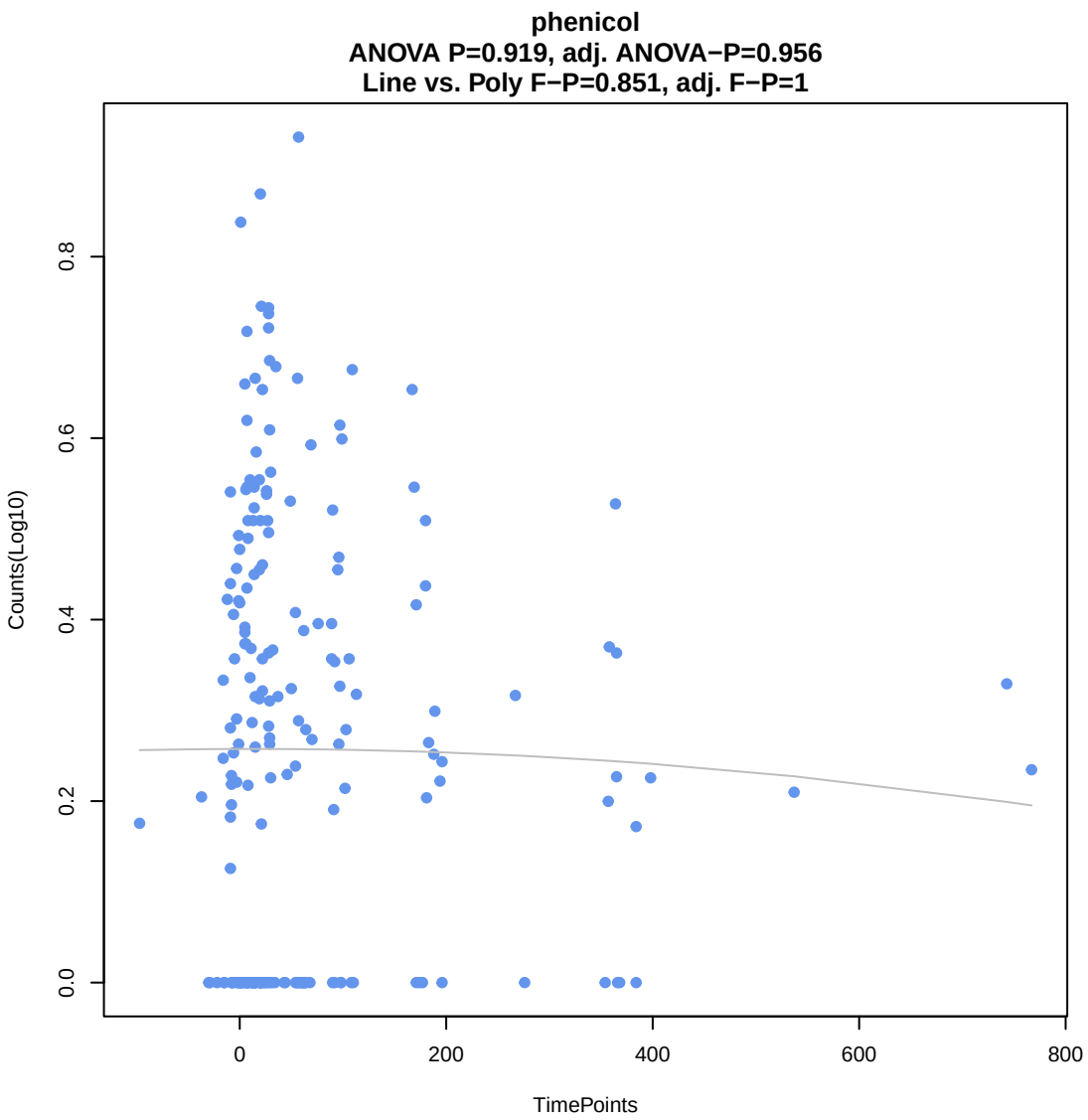

ddr_beta−lactam_aminoglycoside
ANOVA P=0.662, adj. ANOVA−P=0.823
Line vs. Poly F−P=0.621, adj. F−P=1
Counts(Log10)
TimePoints

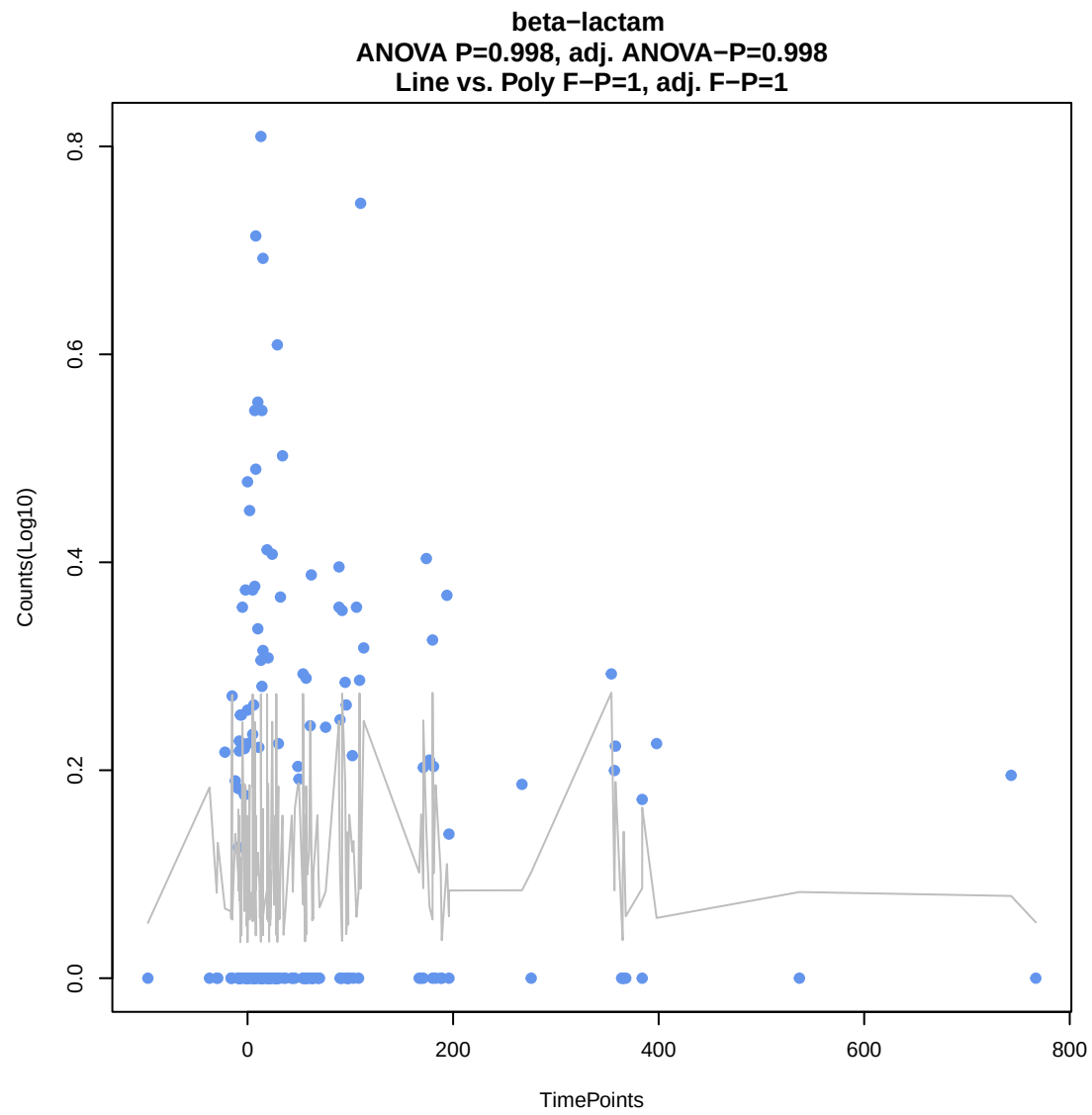

aminocoumarin
ANOVA P=0.665, adj. ANOVA−P=0.823
Line vs. Poly F−P=0.739, adj. F−P=1
Counts(Log10)
TimePoints


ddr_disinfectant_nucleoside
ANOVA P=0.747, adj. ANOVA−P=0.883
Line vs. Poly F−P=0.73, adj. F−P=1
Counts(Log10)
TimePoints


glycopeptide
ANOVA P=0.849, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.723, adj. F−P=1
Counts(Log10)
TimePoints


pleuromotilin
ANOVA P=0.881, adj. ANOVA−P=0.954
Line vs. Poly F−P=0.65, adj. F−P=1
Counts(Log10)
TimePoints


phenicol
ANOVA P=0.919, adj. ANOVA−P=0.956
Line vs. Poly F−P=0.851, adj. F−P=1
Counts(Log10)
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
TimePoints


beta−lactam
ANOVA P=0.998, adj. ANOVA−P=0.998
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
TimePoints