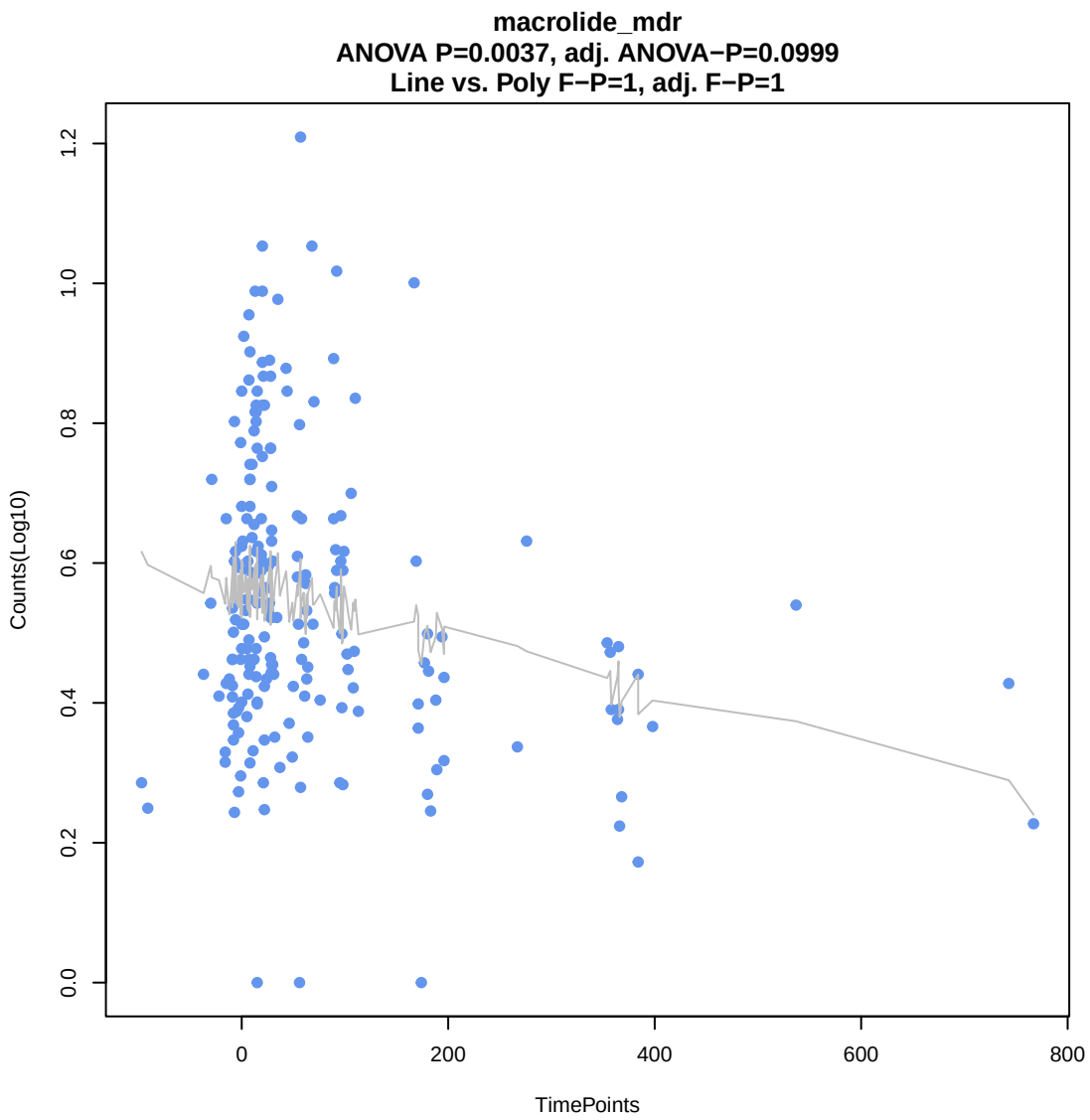
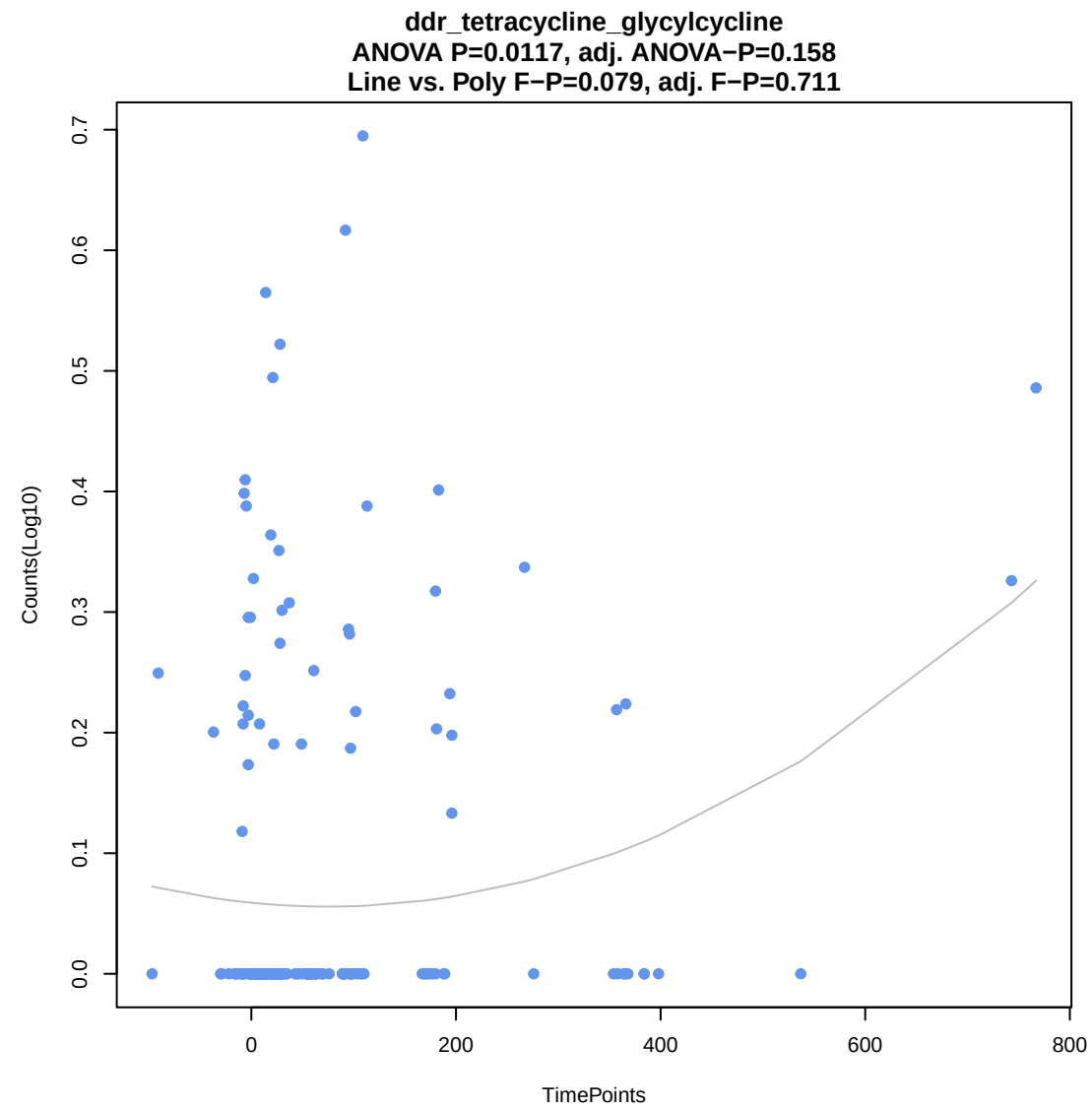
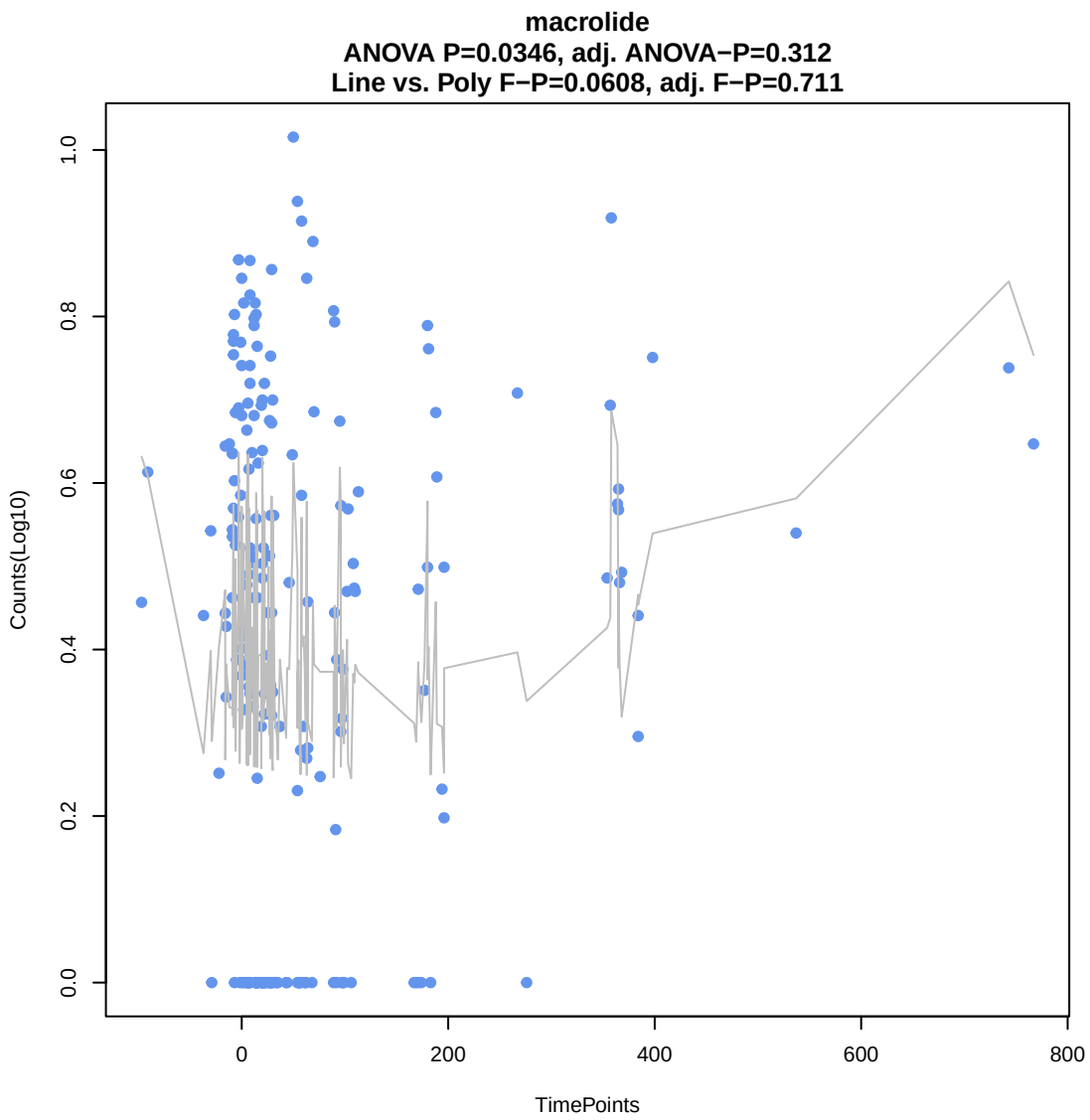
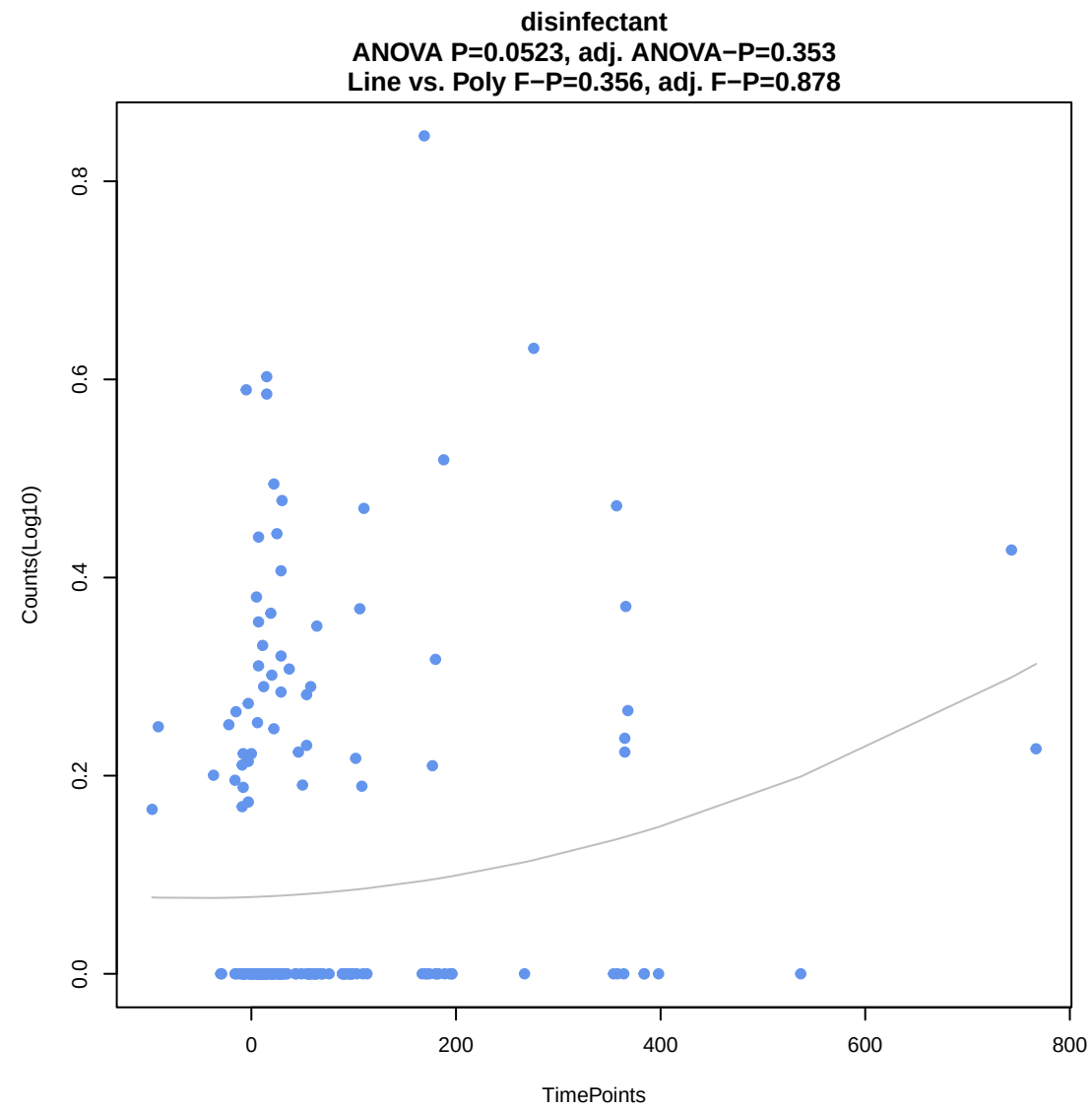
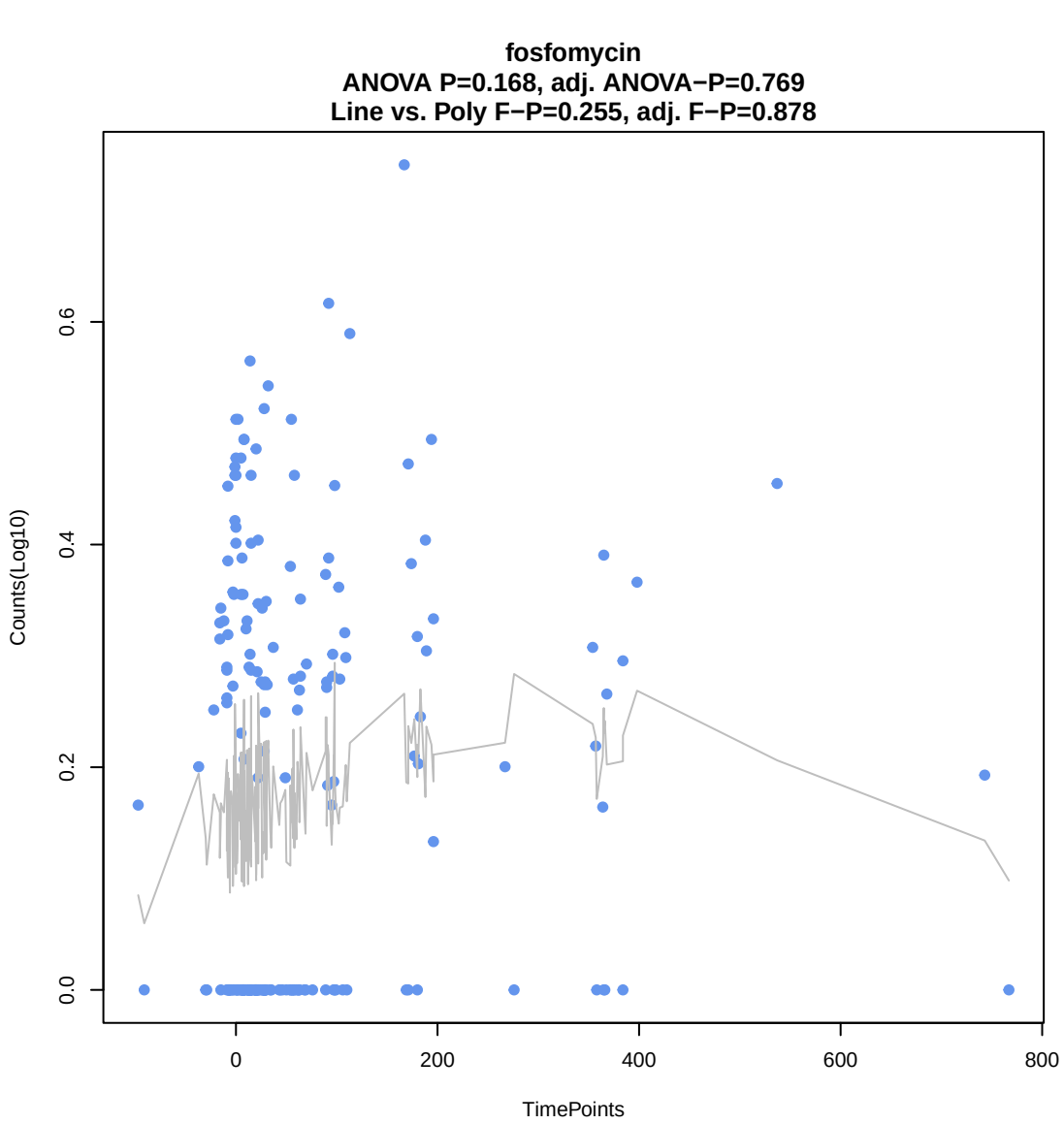
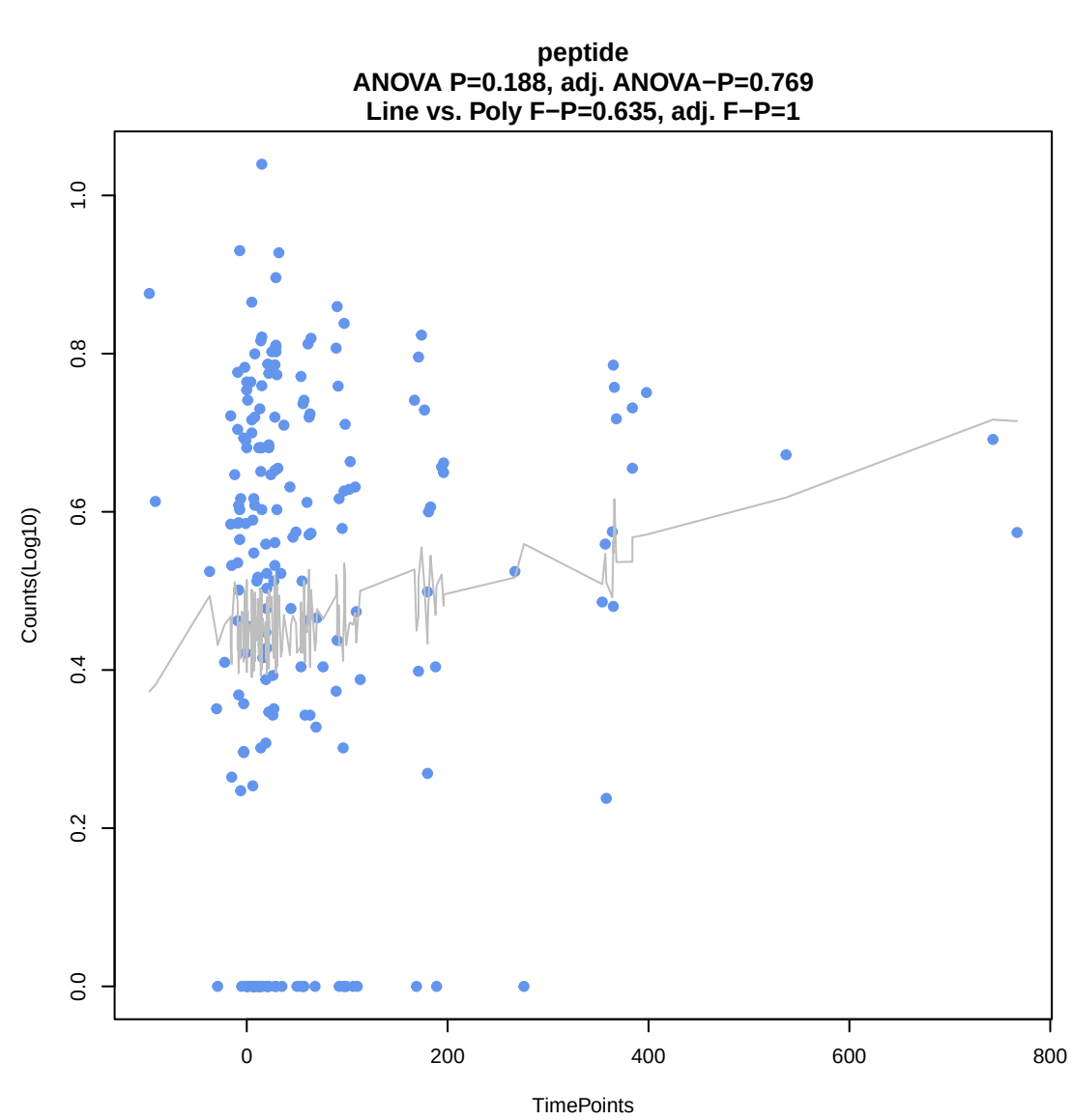

macrolide_mdr
ANOVA P=0.0037, adj. ANOVA−P=0.0999
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

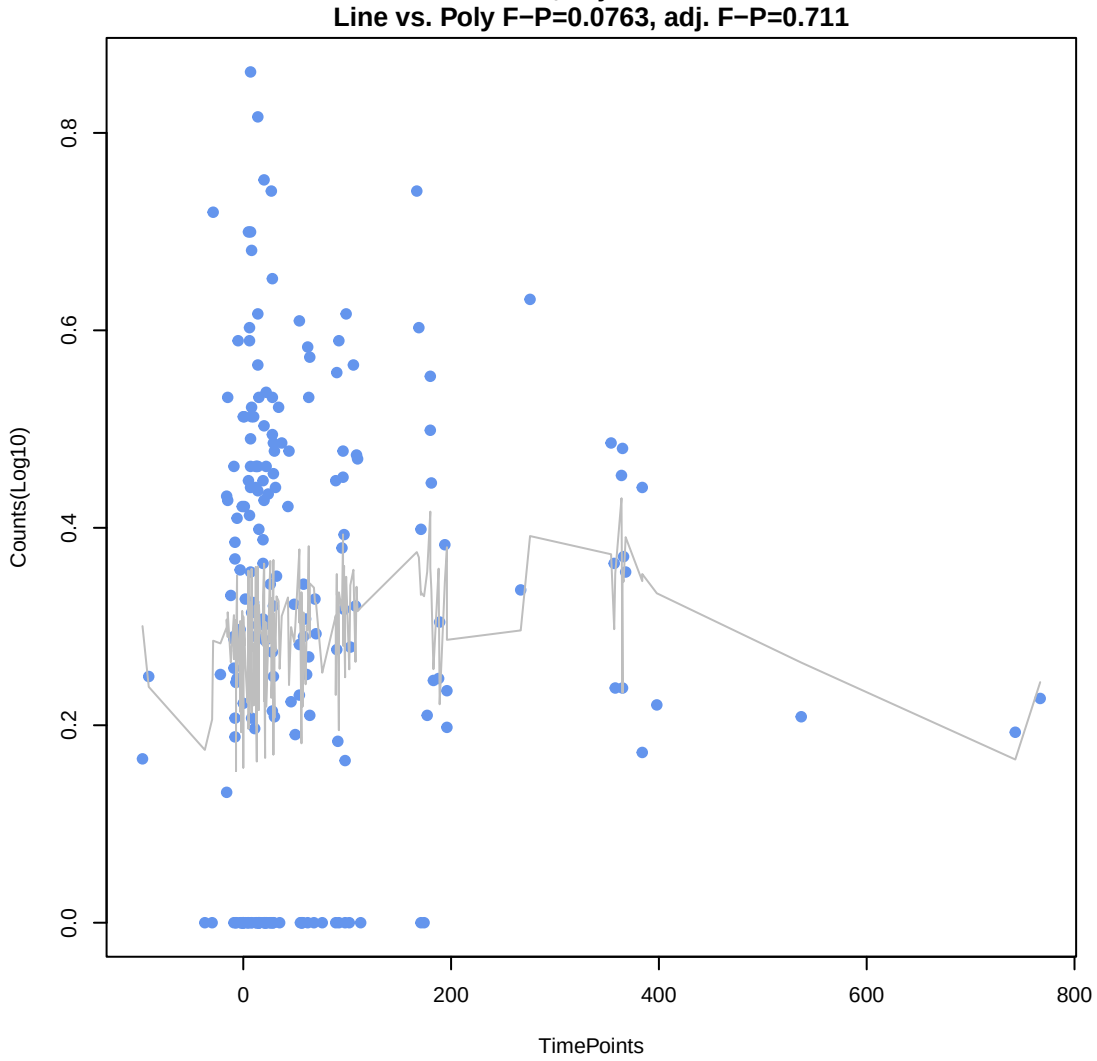

ddr_tetracycline_glycylcycline
ANOVA P=0.0117, adj. ANOVA−P=0.158
Line vs. Poly F−P=0.079, adj. F−P=0.711
Counts(Log10)
TimePoints

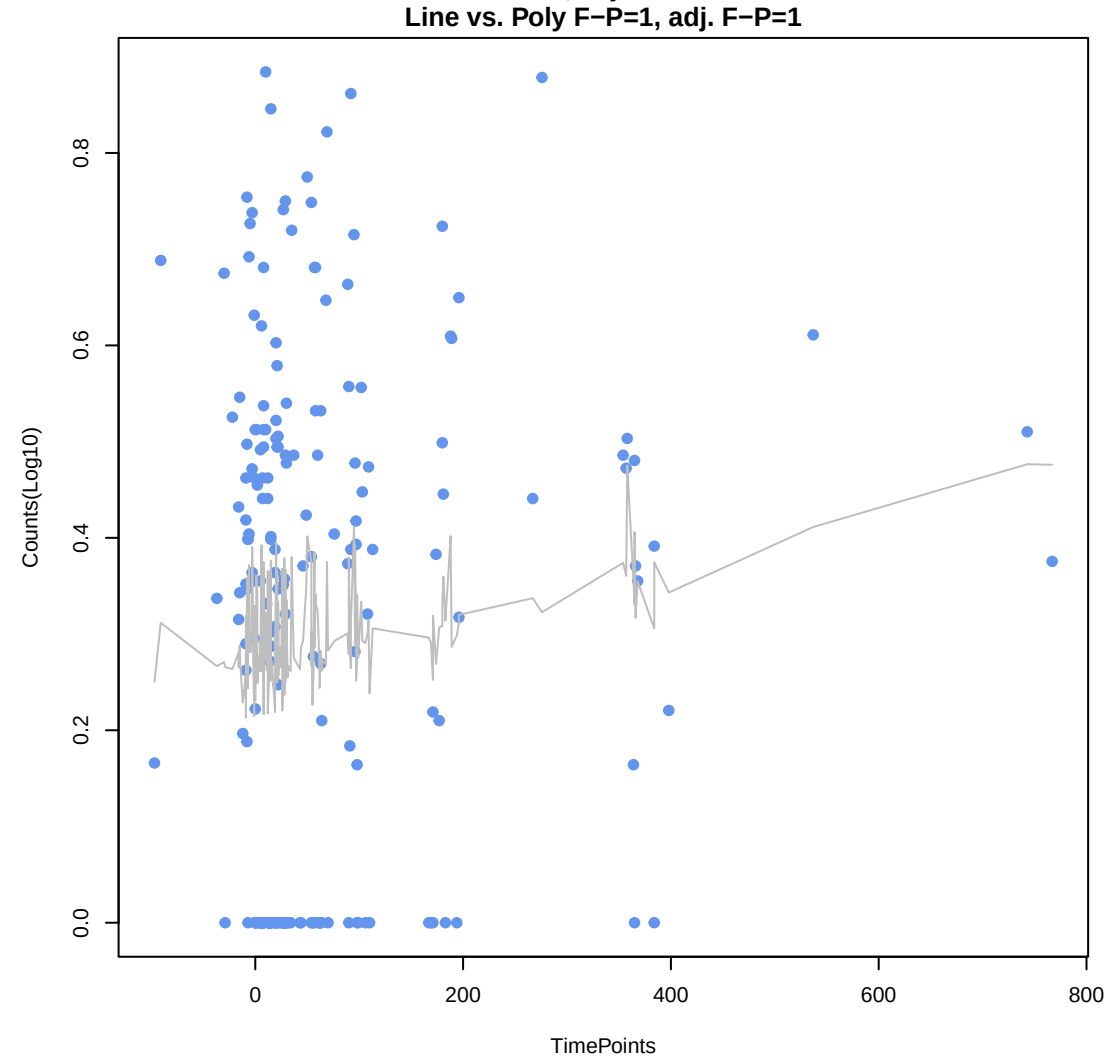

macrolide
ANOVA P=0.0346, adj. ANOVA−P=0.312
Line vs. Poly F−P=0.0608, adj. F−P=0.711
Counts(Log10)
TimePoints

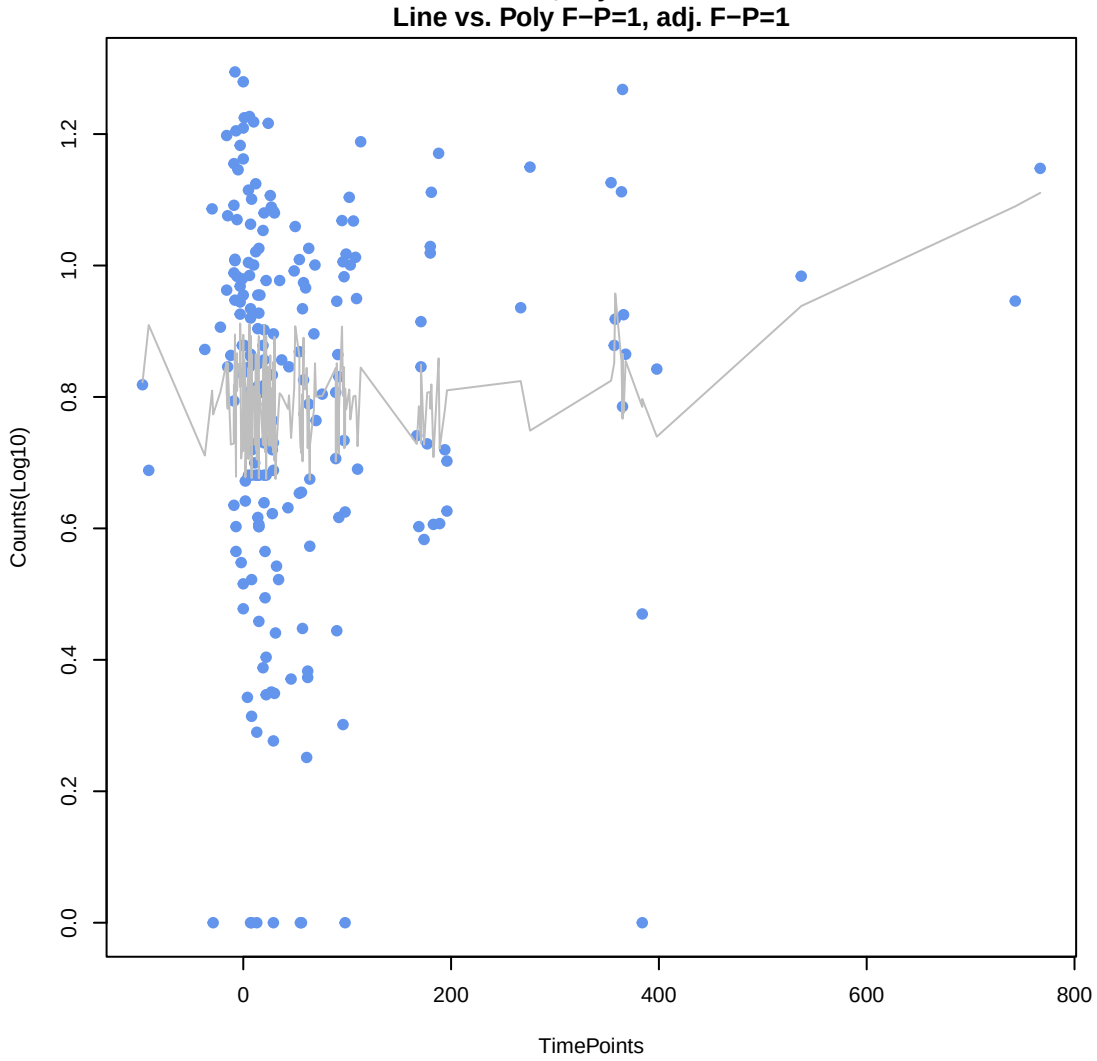

disinfectant
ANOVA P=0.0523, adj. ANOVA−P=0.353
Line vs. Poly F−P=0.356, adj. F−P=0.878
Counts(Log10)
TimePoints

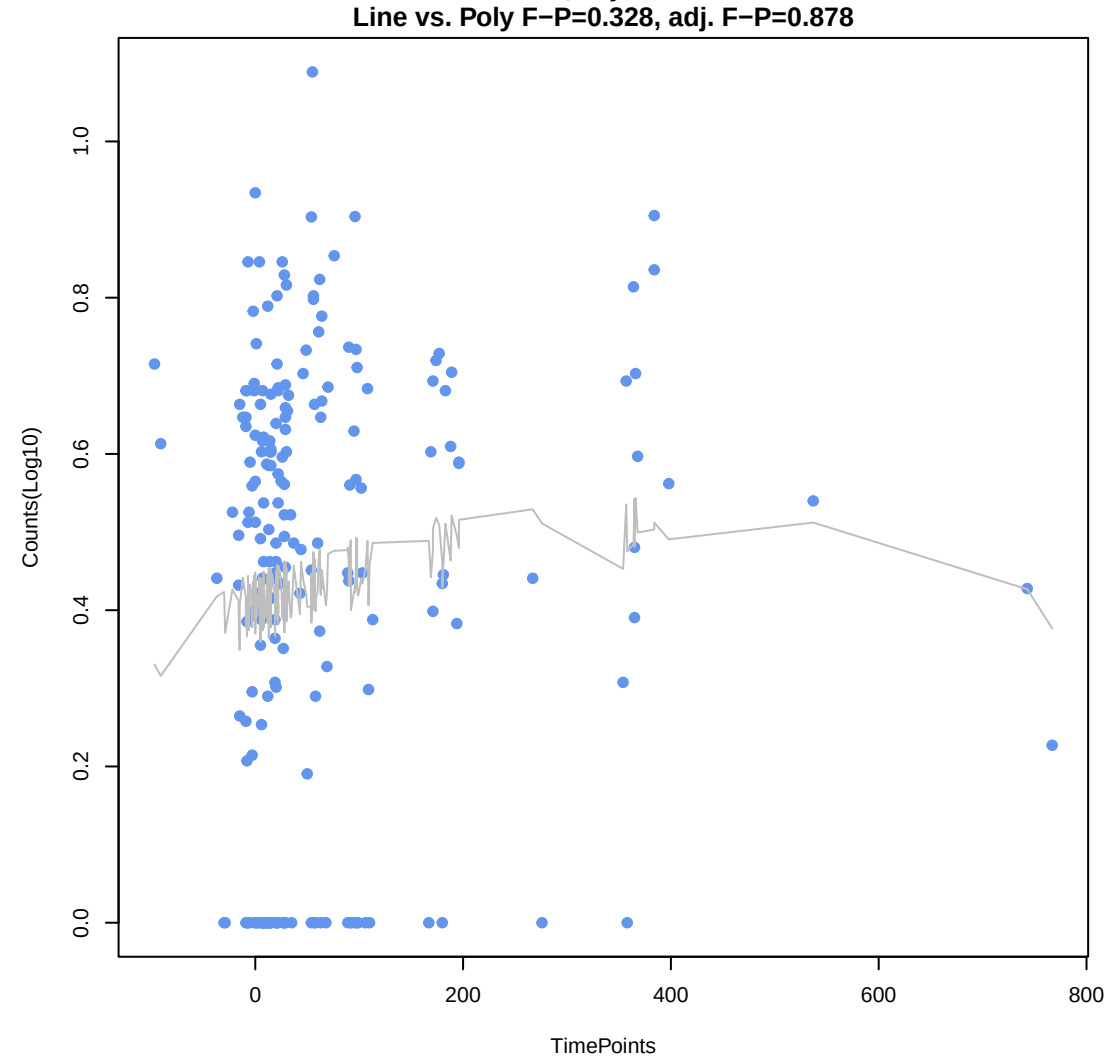

fosfomycin
ANOVA P=0.168, adj. ANOVA−P=0.769
Line vs. Poly F−P=0.255, adj. F−P=0.878
Counts(Log10)
TimePoints

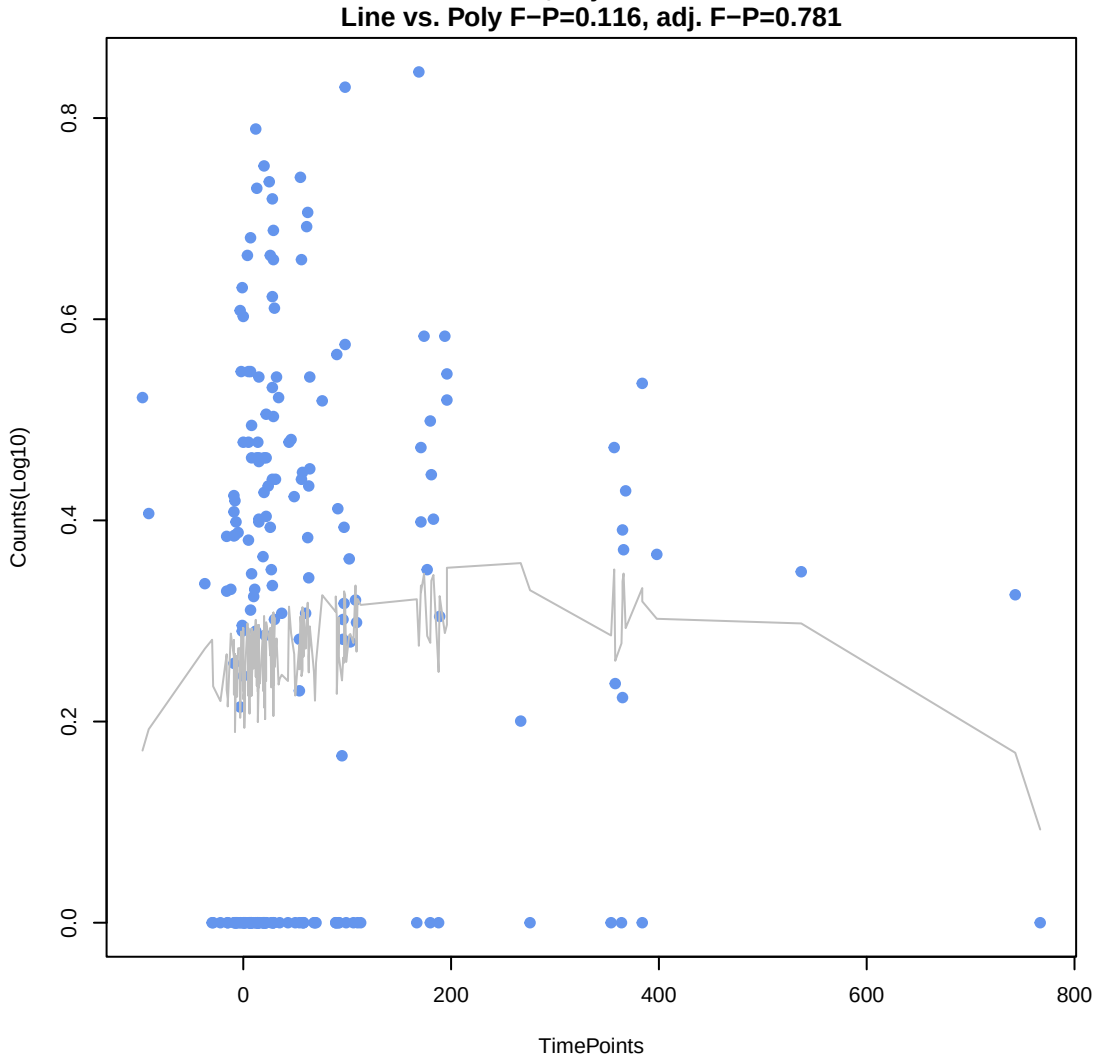

peptide
ANOVA P=0.188, adj. ANOVA−P=0.769
Line vs. Poly F−P=0.635, adj. F−P=1
Counts(Log10)
TimePoints

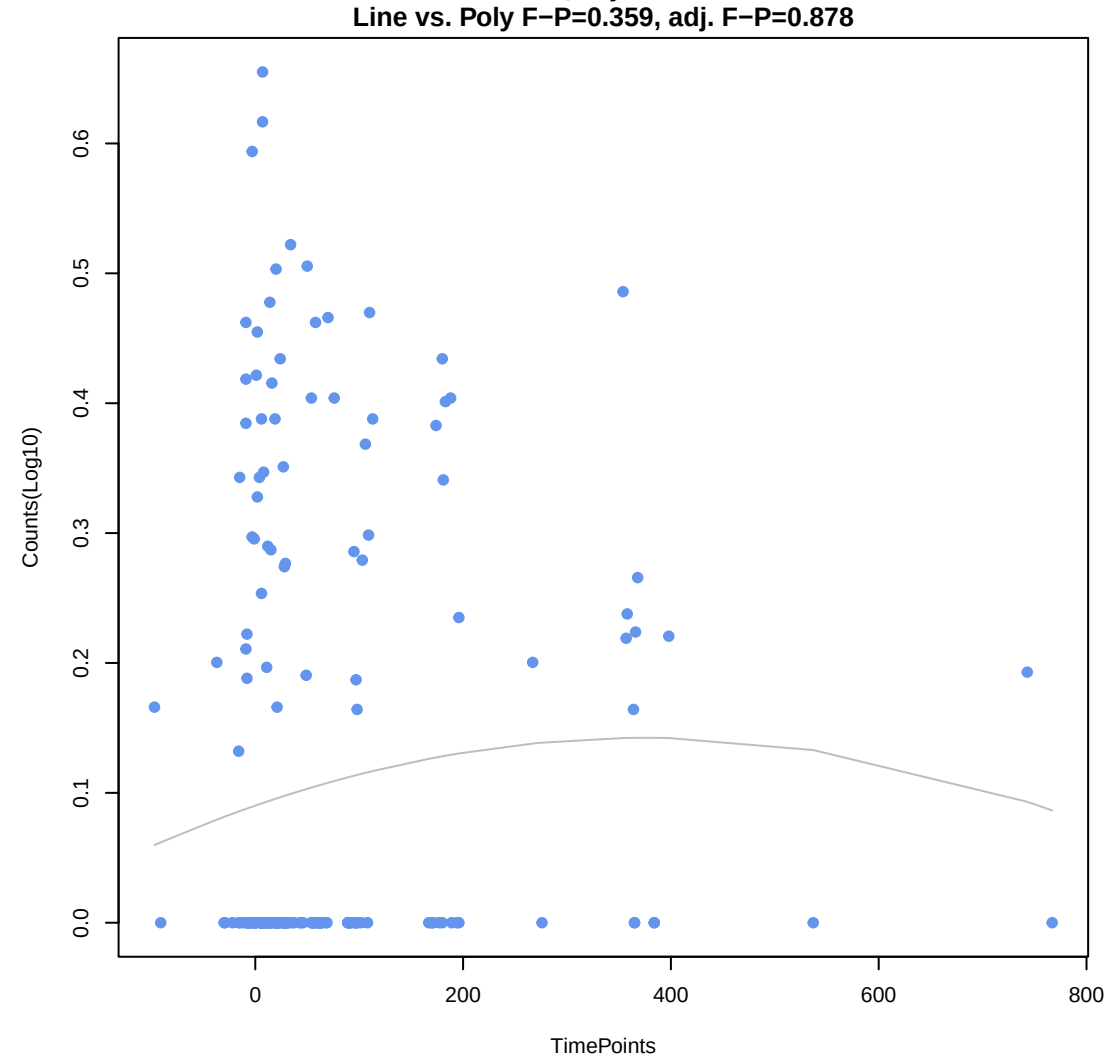

nucleoside
ANOVA P=0.218, adj. ANOVA−P=0.769
Line vs. Poly F−P=0.0763, adj. F−P=0.711
Counts(Log10)
TimePoints

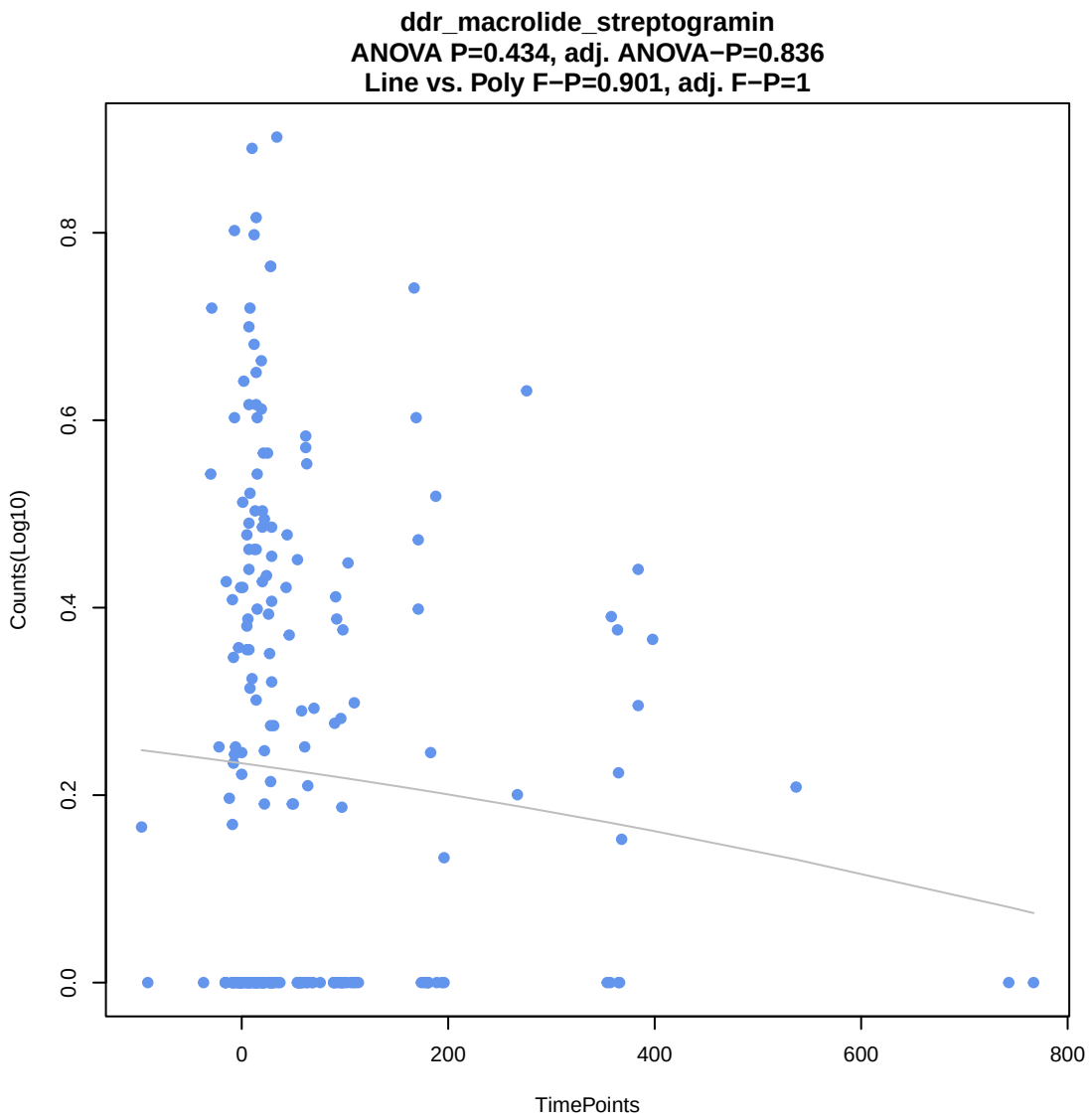

ddr_macrolide_lincosamide
ANOVA P=0.256, adj. ANOVA−P=0.769
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

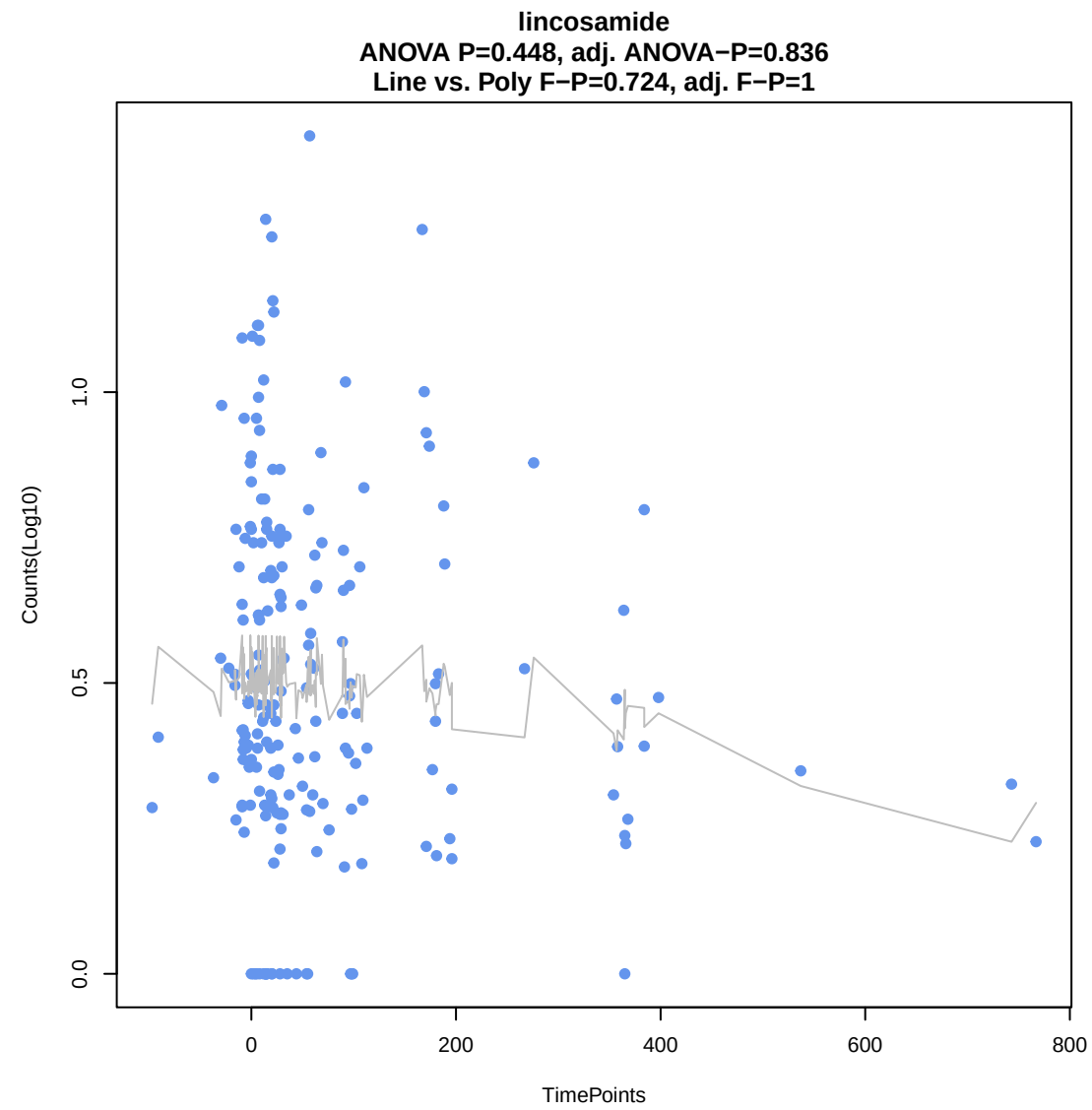

beta−lactam_carbapenem
ANOVA P=0.256, adj. ANOVA−P=0.769
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

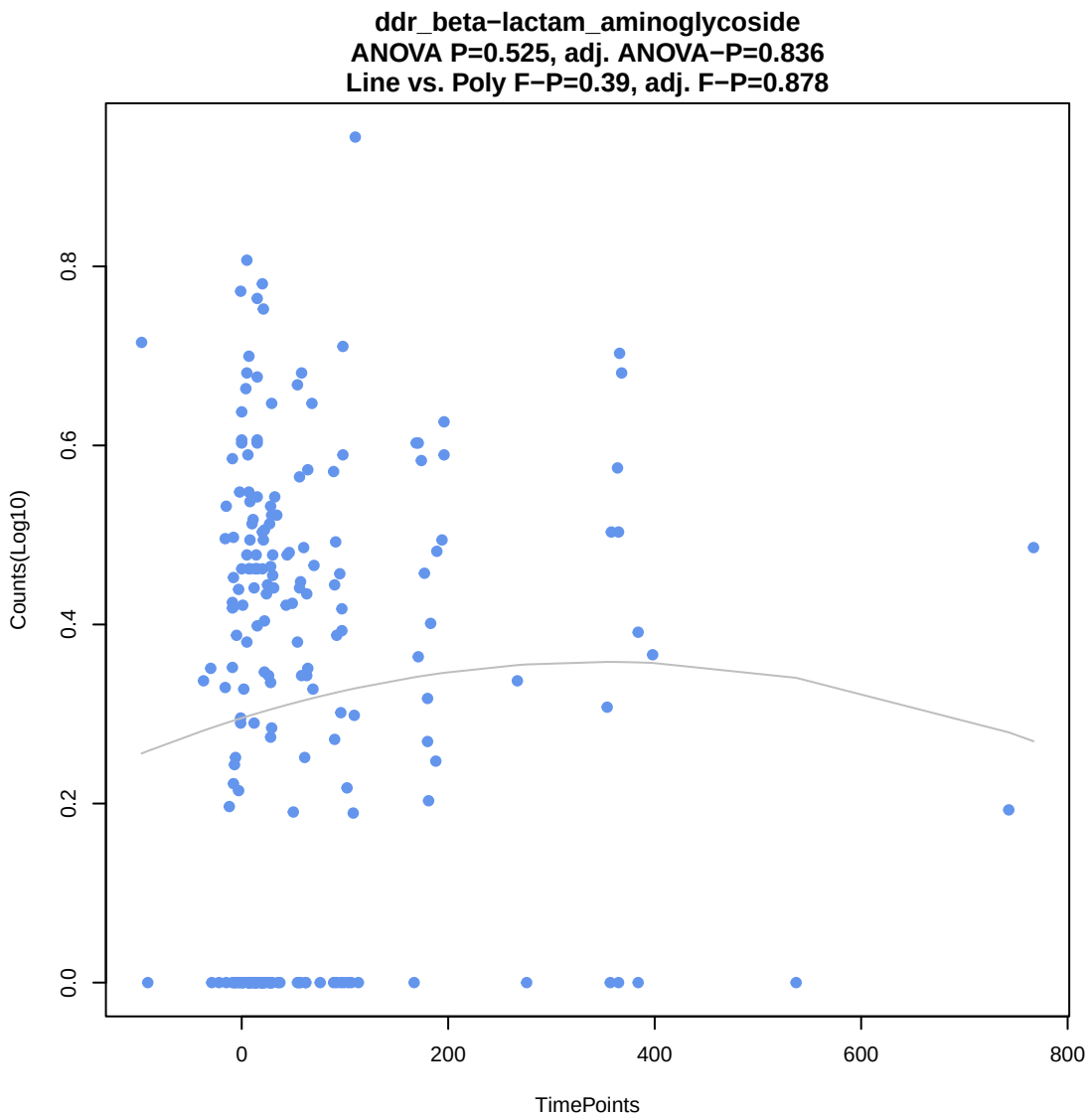

ddr−aminoglycoside_aminocoumarin
ANOVA P=0.326, adj. ANOVA−P=0.809
Line vs. Poly F−P=0.328, adj. F−P=0.878
Counts(Log10)
TimePoints

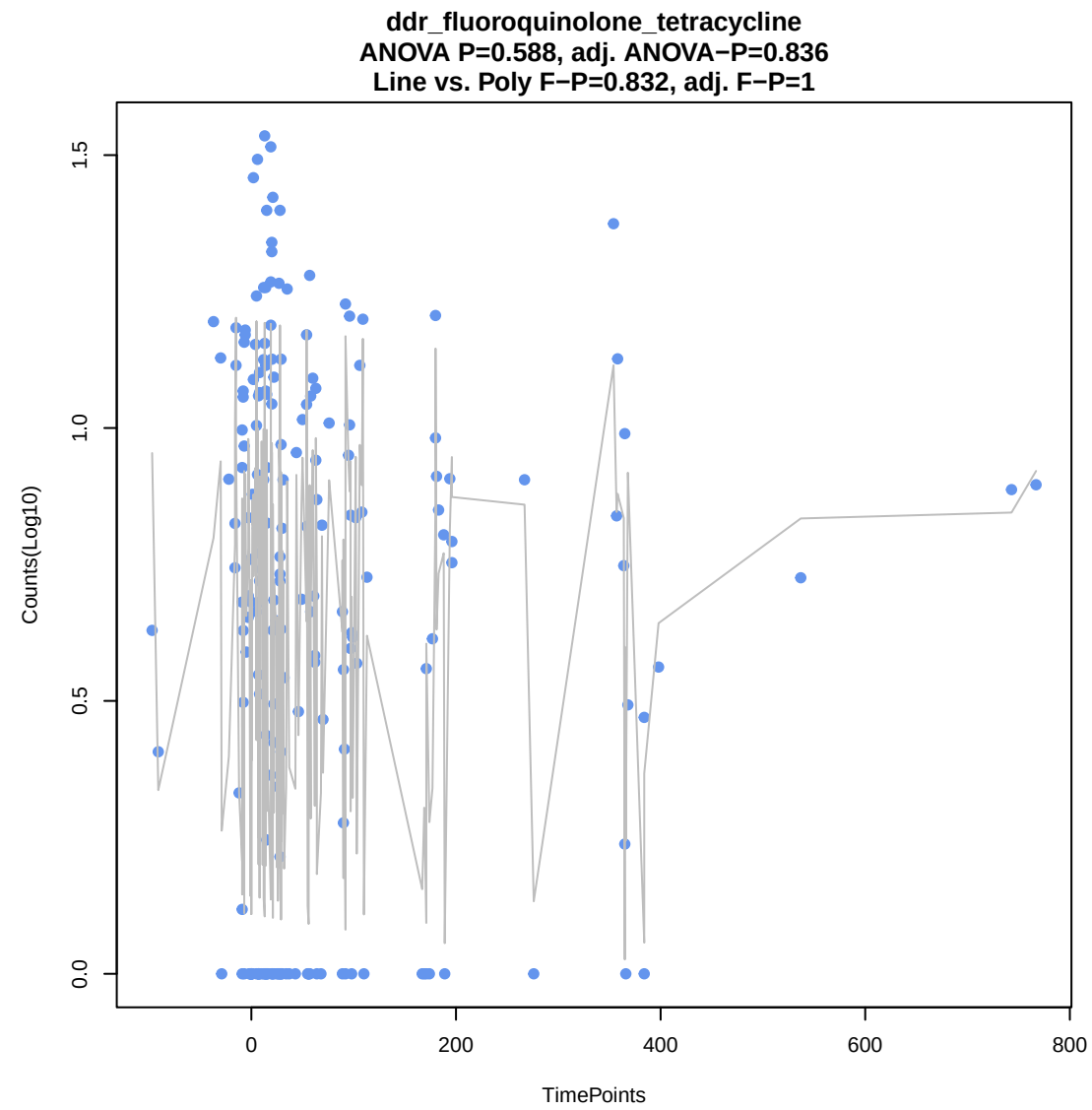

mdr_carbapenem
ANOVA P=0.33, adj. ANOVA−P=0.809
Line vs. Poly F−P=0.116, adj. F−P=0.781
Counts(Log10)
TimePoints

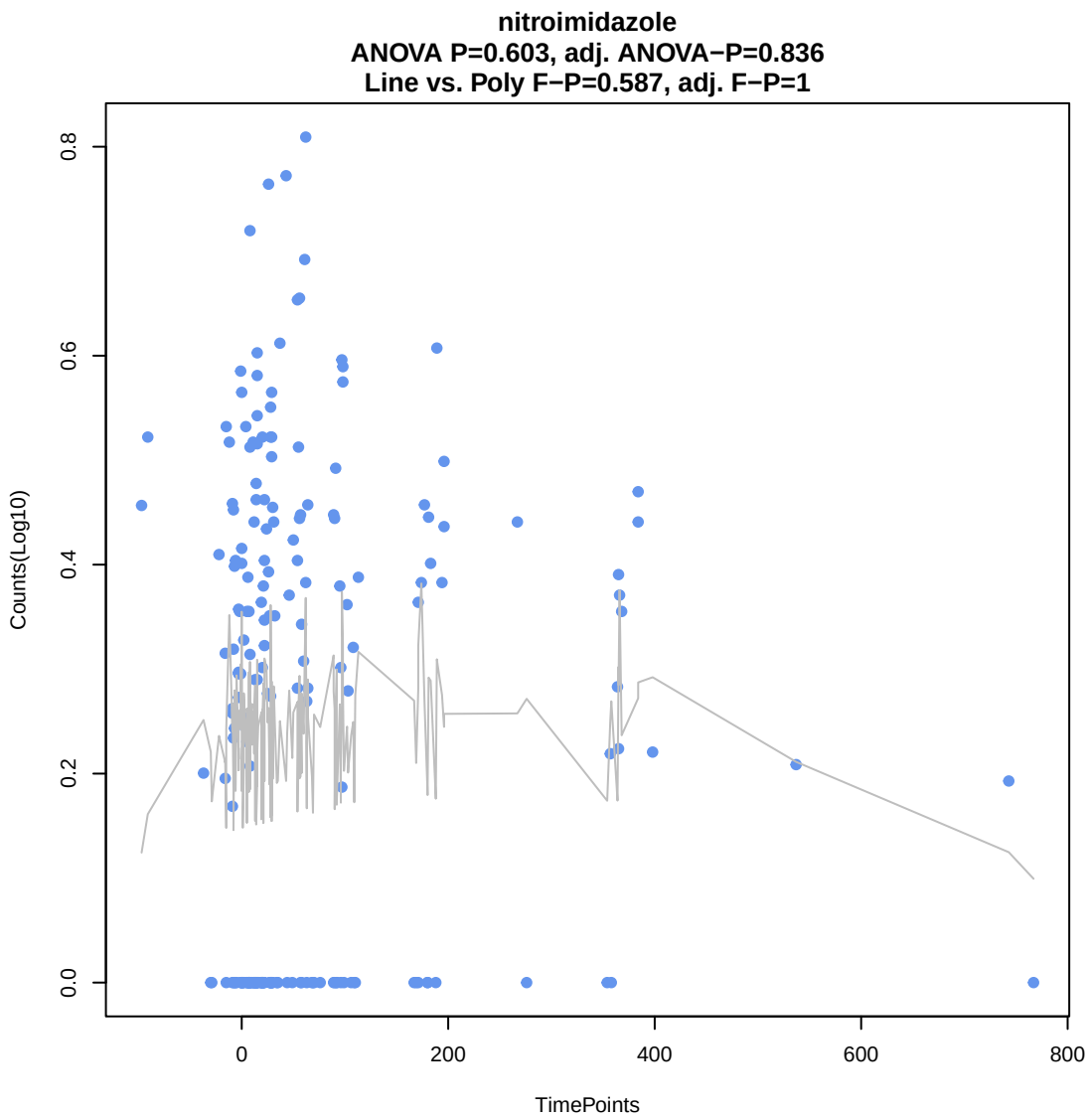

ddr_beta−lactam_macrolide
ANOVA P=0.403, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.359, adj. F−P=0.878
Counts(Log10)
TimePoints

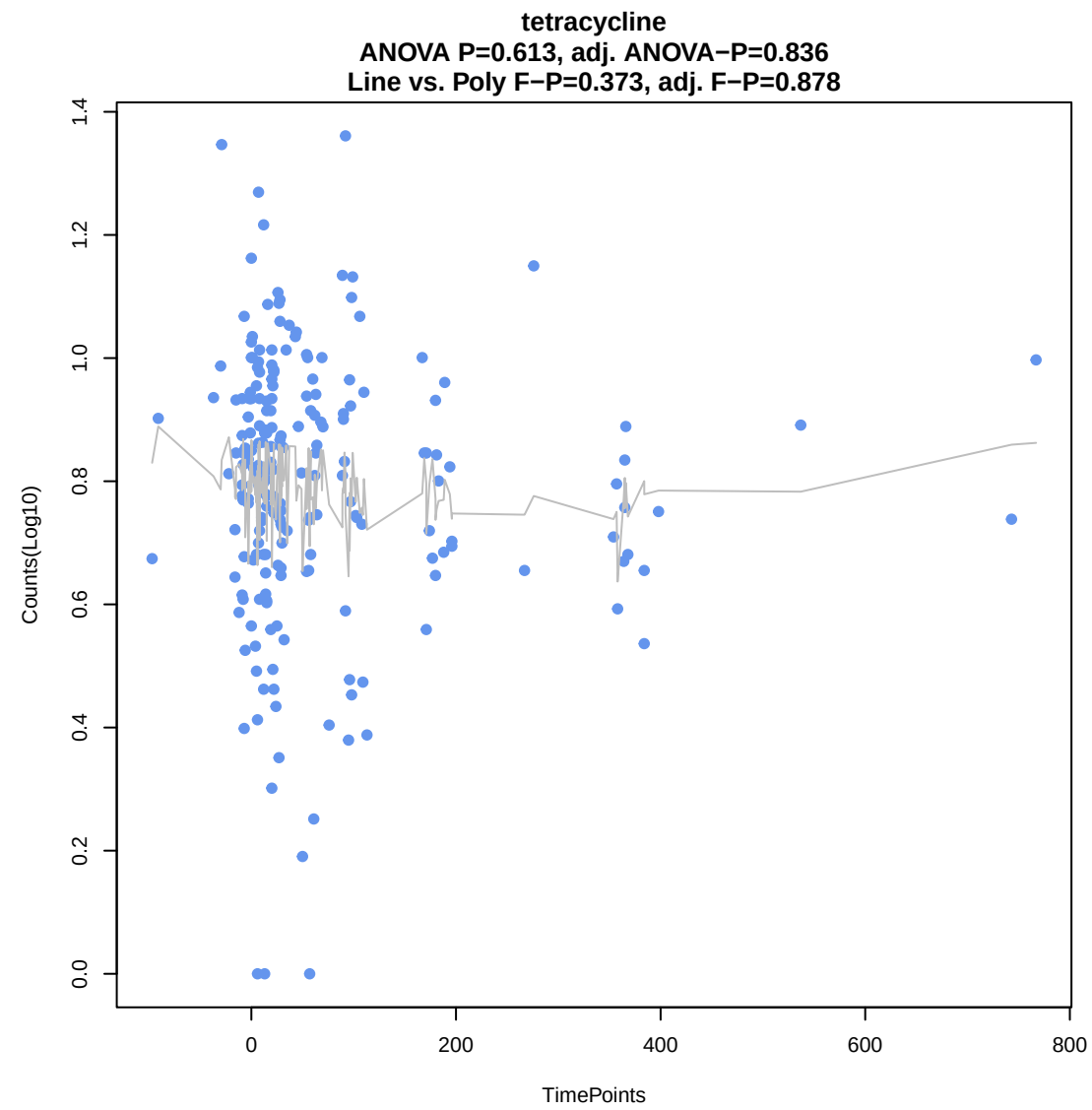

ddr_macrolide_streptogramin
ANOVA P=0.434, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.901, adj. F−P=1
Counts(Log10)
TimePoints

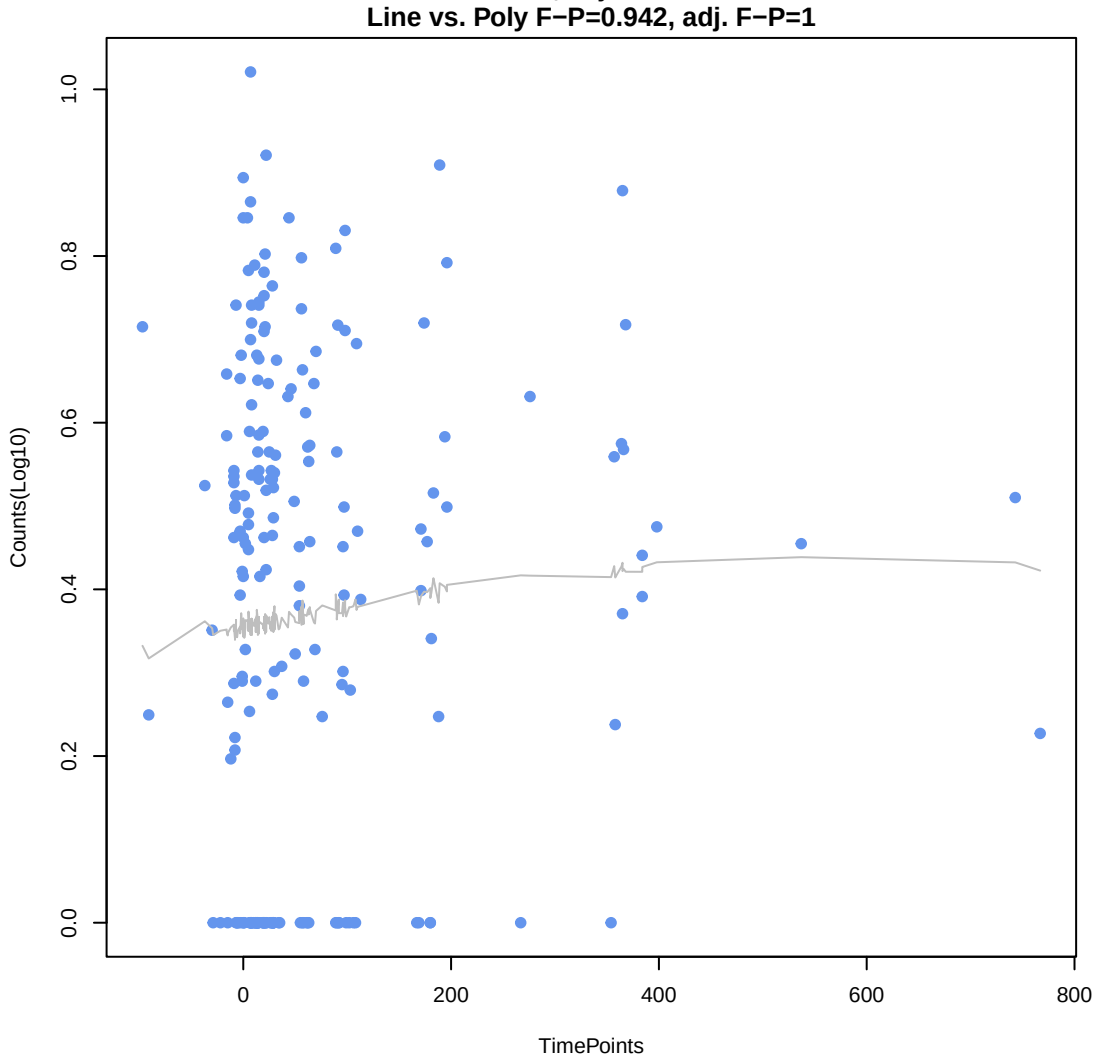

lincosamide
ANOVA P=0.448, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.724, adj. F−P=1
Counts(Log10)
TimePoints

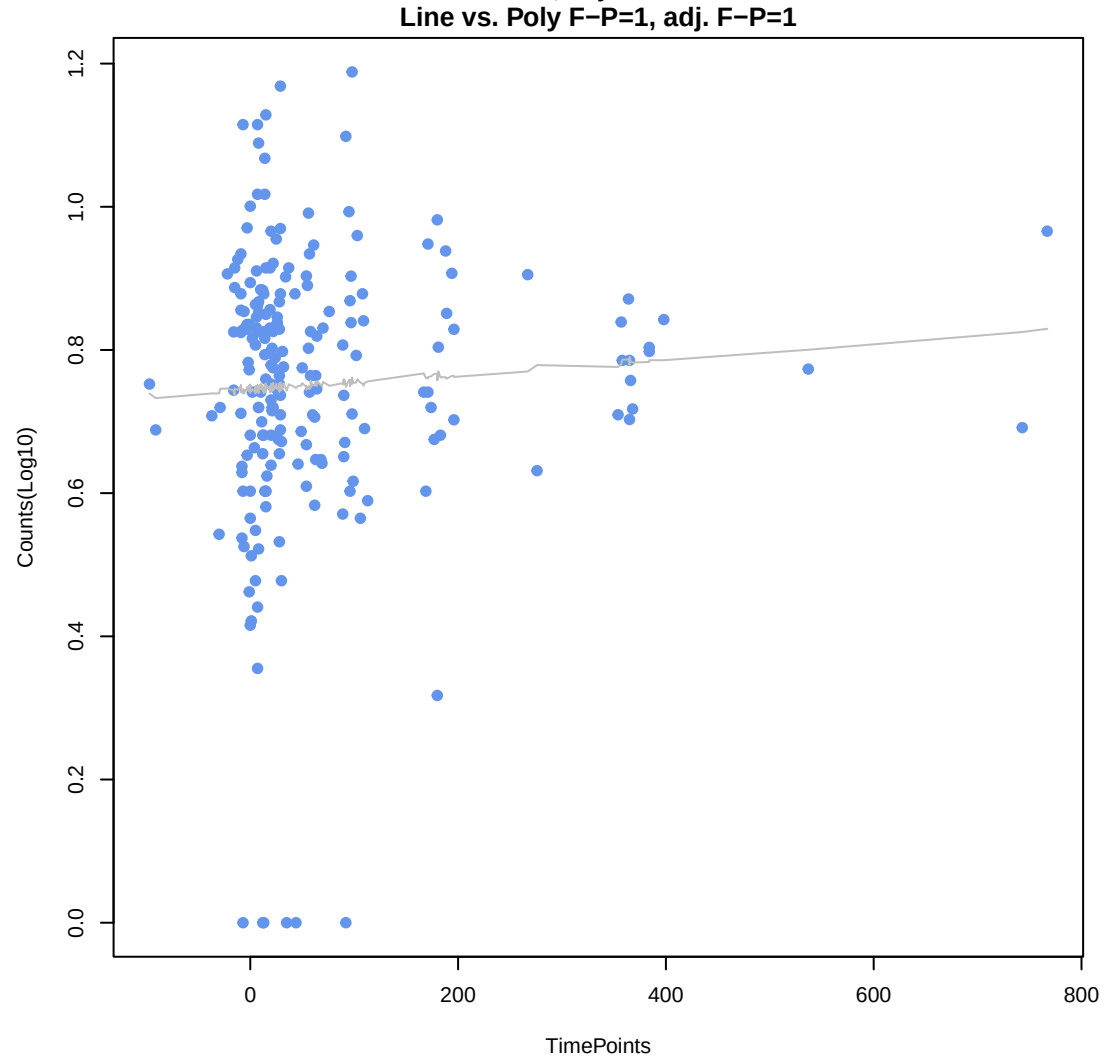

ddr_beta−lactam_aminoglycoside
ANOVA P=0.525, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.39, adj. F−P=0.878
Counts(Log10)
TimePoints

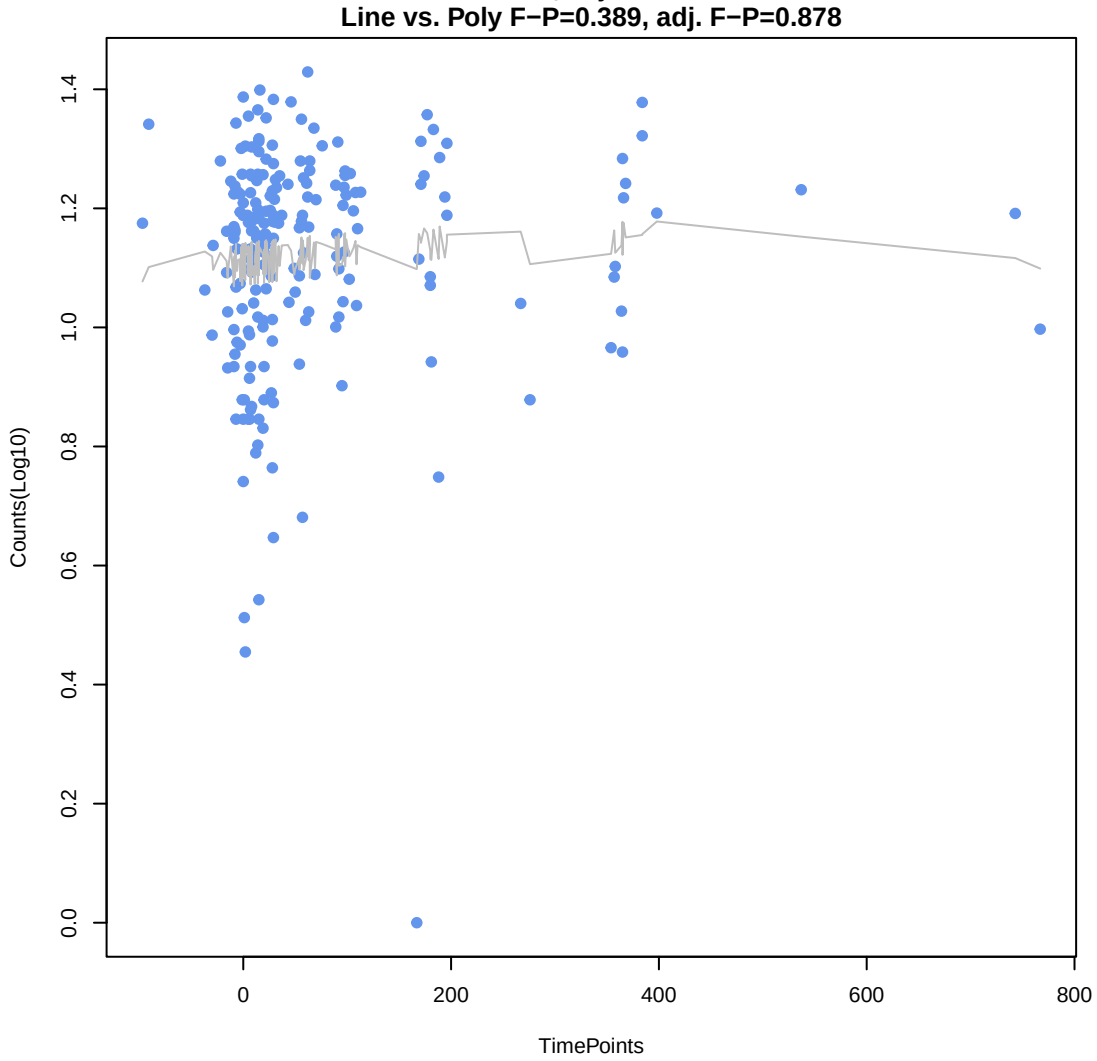

ddr_fluoroquinolone_tetracycline
ANOVA P=0.588, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.832, adj. F−P=1
Counts(Log10)
TimePoints

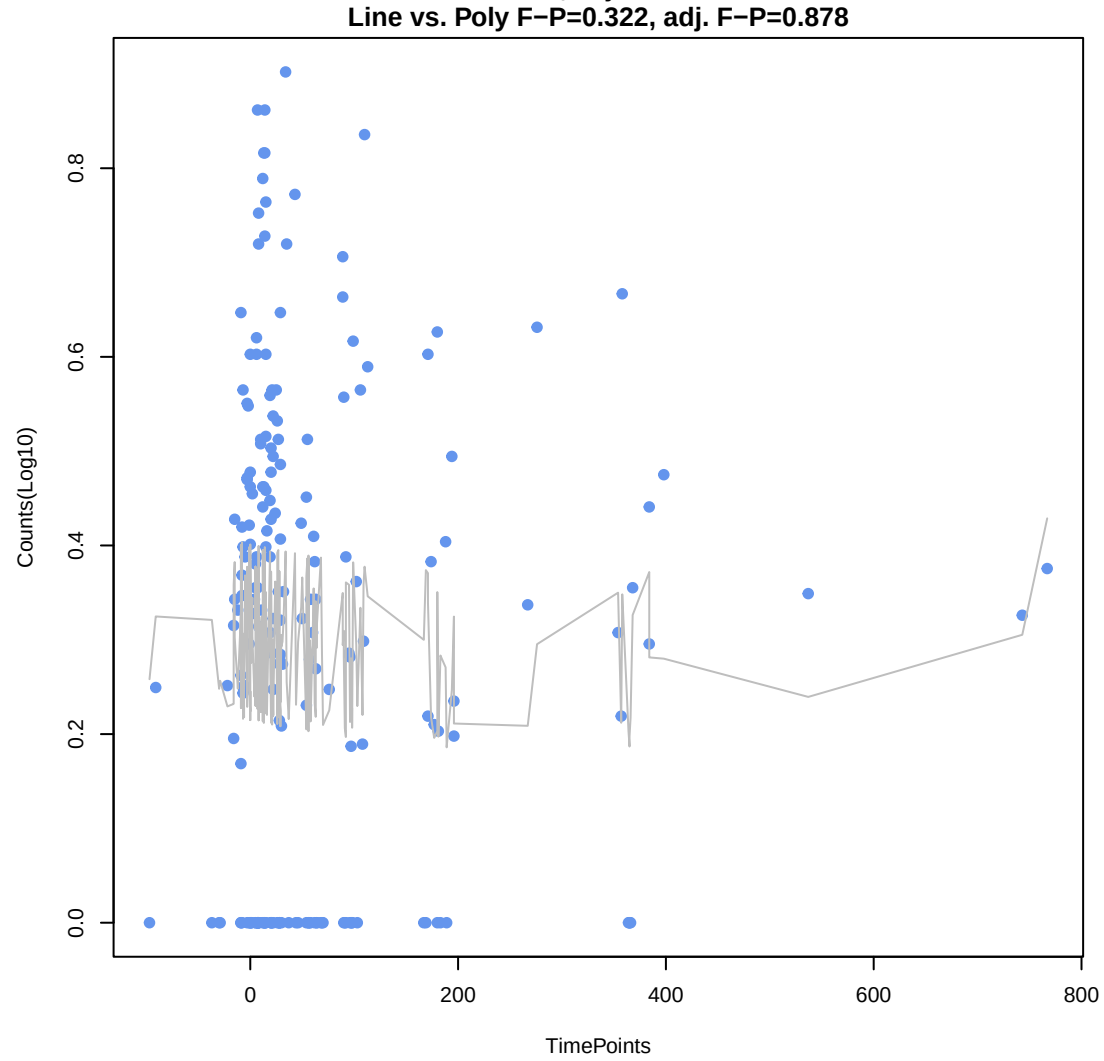

nitroimidazole
ANOVA P=0.603, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.587, adj. F−P=1
Counts(Log10)
TimePoints

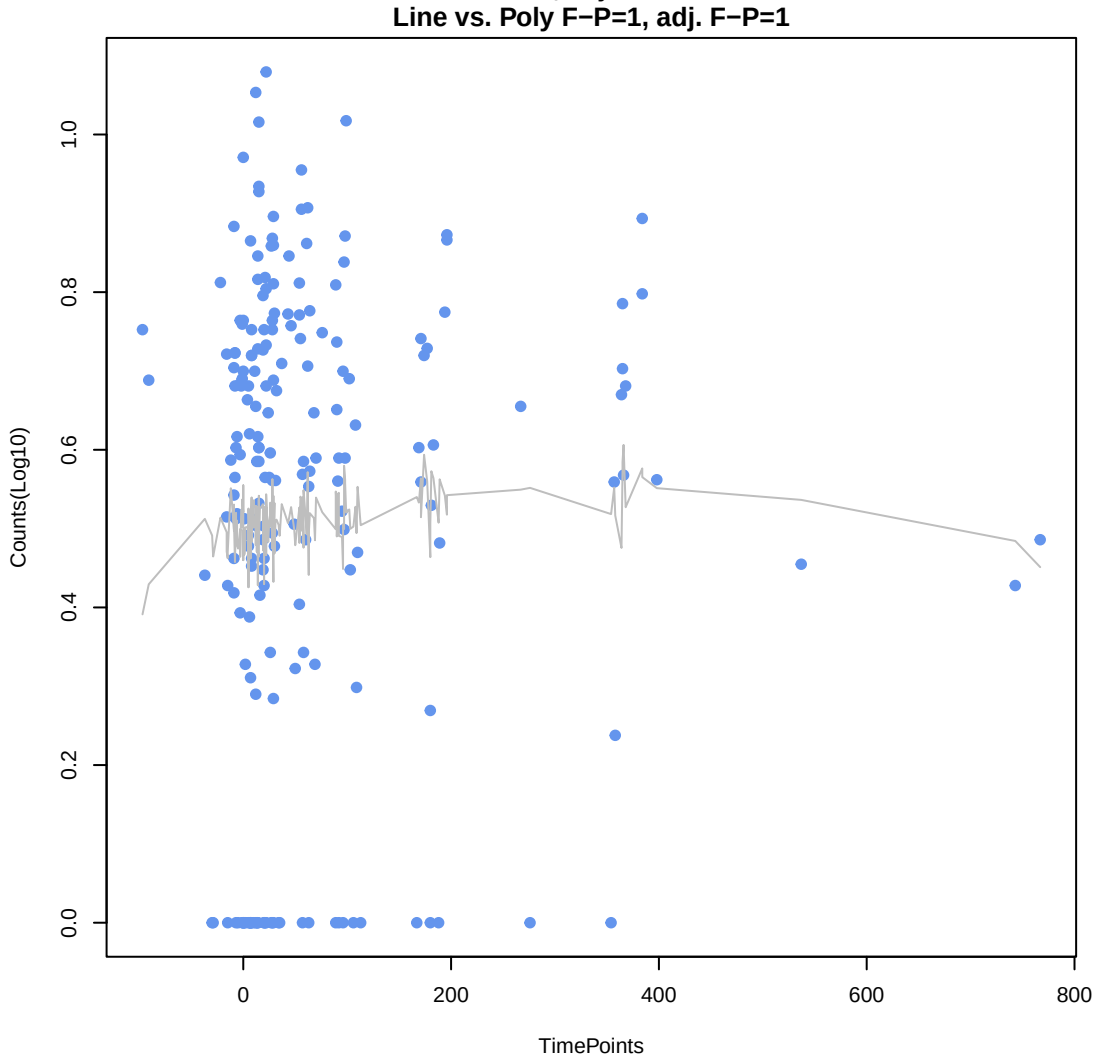

tetracycline
ANOVA P=0.613, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.373, adj. F−P=0.878
Counts(Log10)
TimePoints

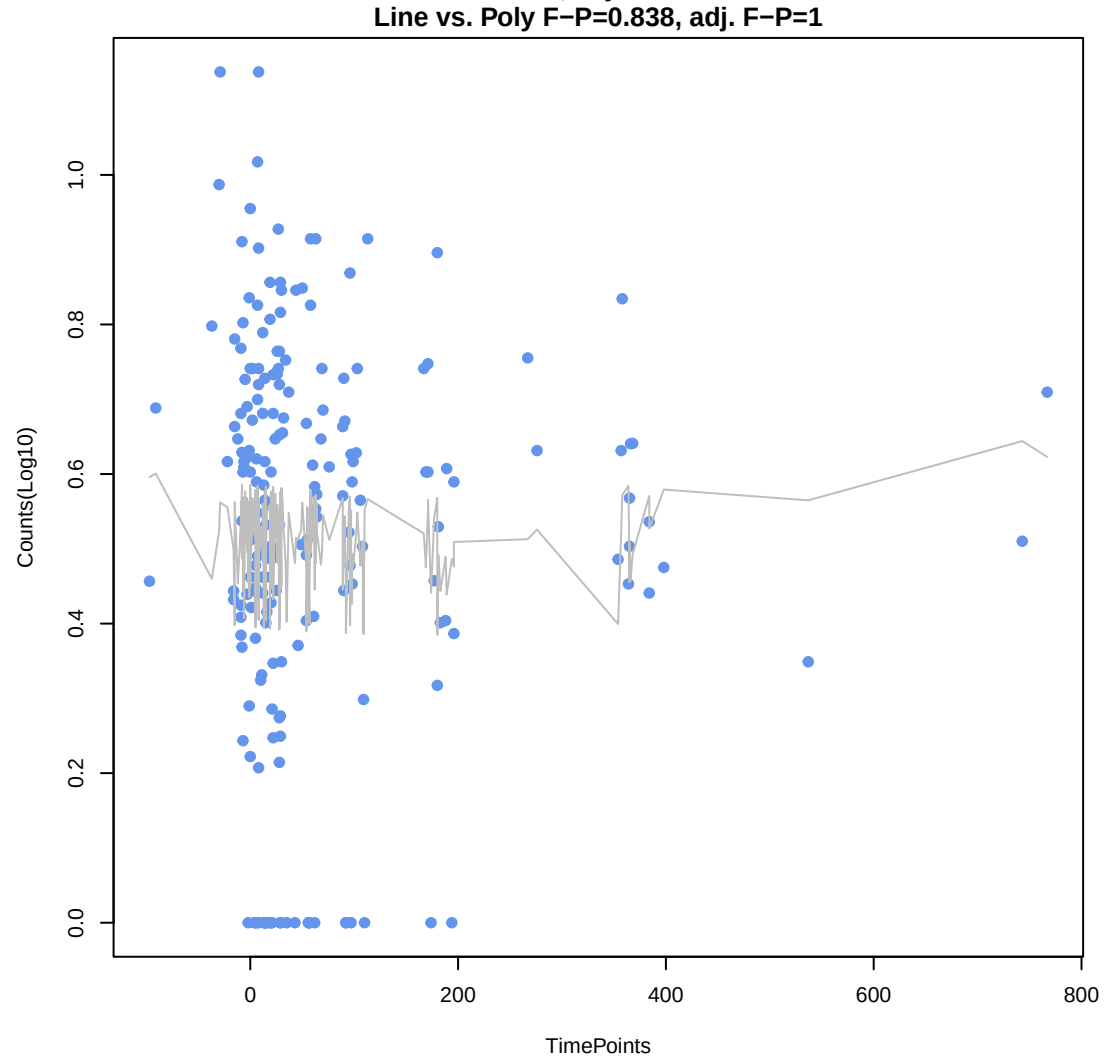

ddr_disinfectant_nucleoside
ANOVA P=0.628, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.942, adj. F−P=1
Counts(Log10)
TimePoints

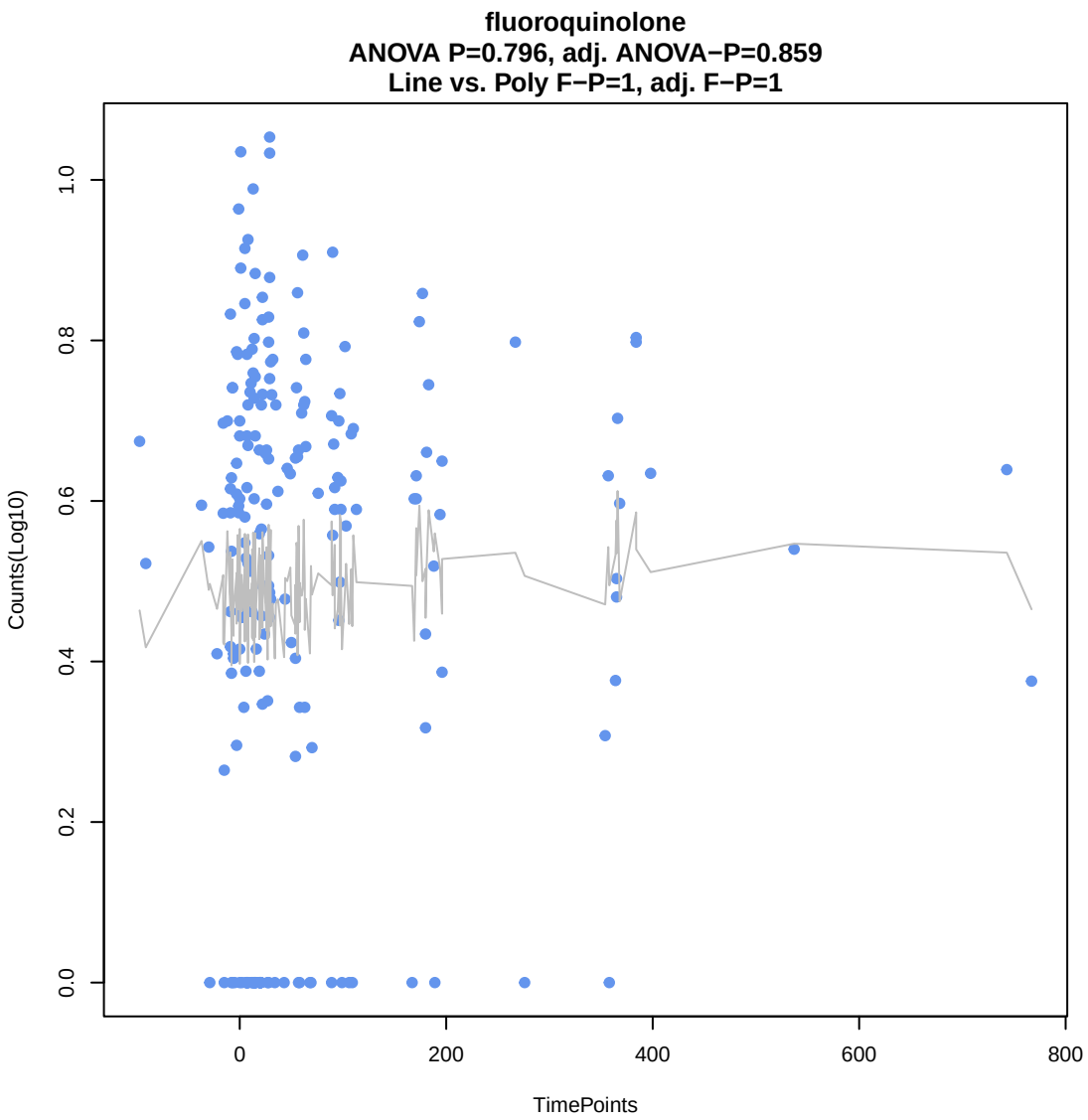

aminoglycoside
ANOVA P=0.64, adj. ANOVA−P=0.836
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints

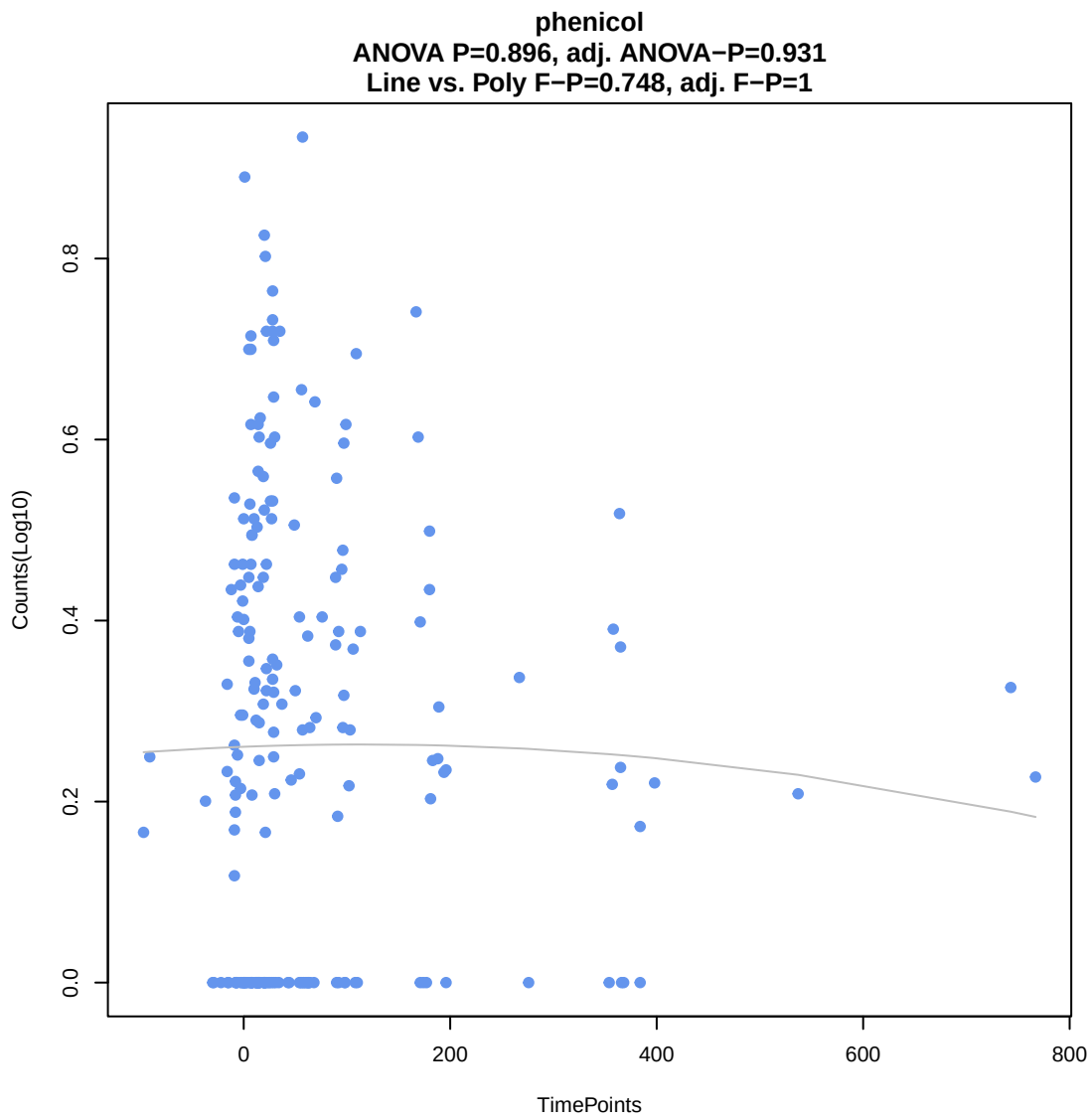

mdr
ANOVA P=0.658, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.389, adj. F−P=0.878
Counts(Log10)
TimePoints

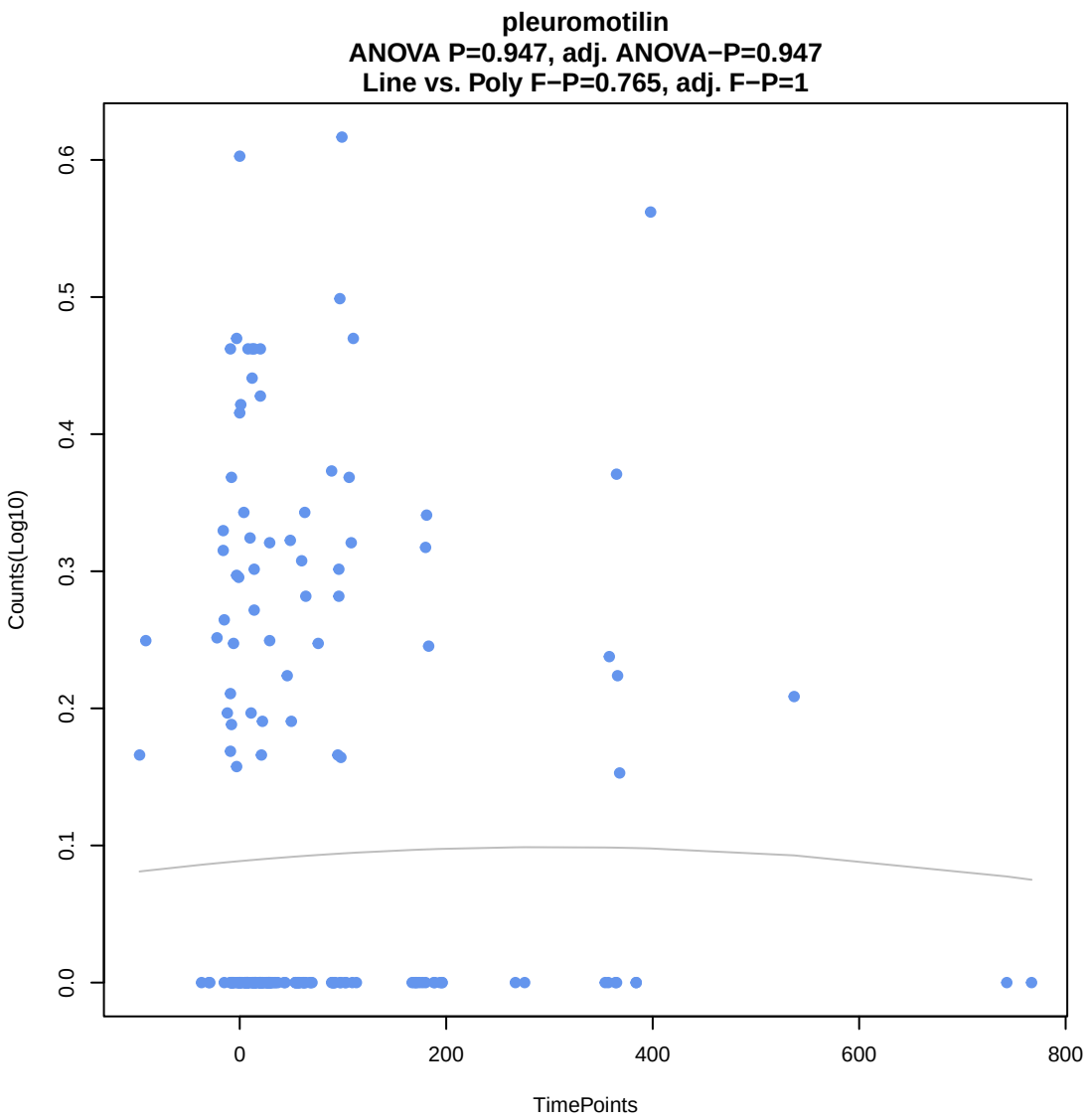

beta−lactam
ANOVA P=0.733, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.322, adj. F−P=0.878
Counts(Log10)
TimePoints


aminocoumarin
ANOVA P=0.736, adj. ANOVA−P=0.836
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
TimePoints


glycopeptide
ANOVA P=0.743, adj. ANOVA−P=0.836
Line vs. Poly F−P=0.838, adj. F−P=1
Counts(Log10)
TimePoints


fluoroquinolone
ANOVA P=0.796, adj. ANOVA−P=0.859
Line vs. Poly F−P=1, adj. F−P=1
Counts(Log10)
0.0
0.2
0.4
0.6
0.8
1.0
0
200
400
600
800
TimePoints


phenicol
ANOVA P=0.896, adj. ANOVA−P=0.931
Line vs. Poly F−P=0.748, adj. F−P=1
Counts(Log10)
0.0
0.2
0.4
0.6
0.8
0
200
400
600
800
TimePoints


pleuromotilin
ANOVA P=0.947, adj. ANOVA−P=0.947
Line vs. Poly F−P=0.765, adj. F−P=1
Counts(Log10)
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0
200
400
600
800
TimePoints