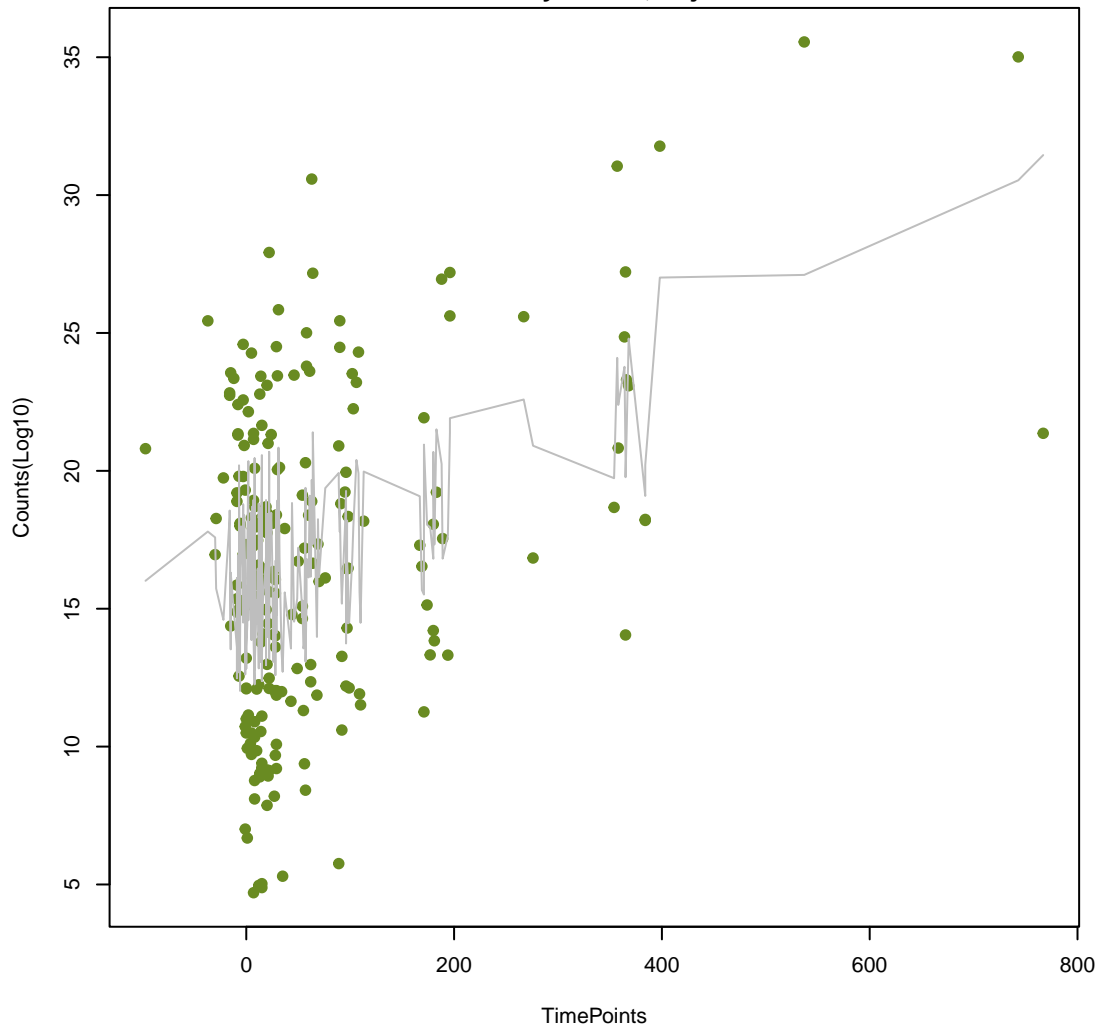
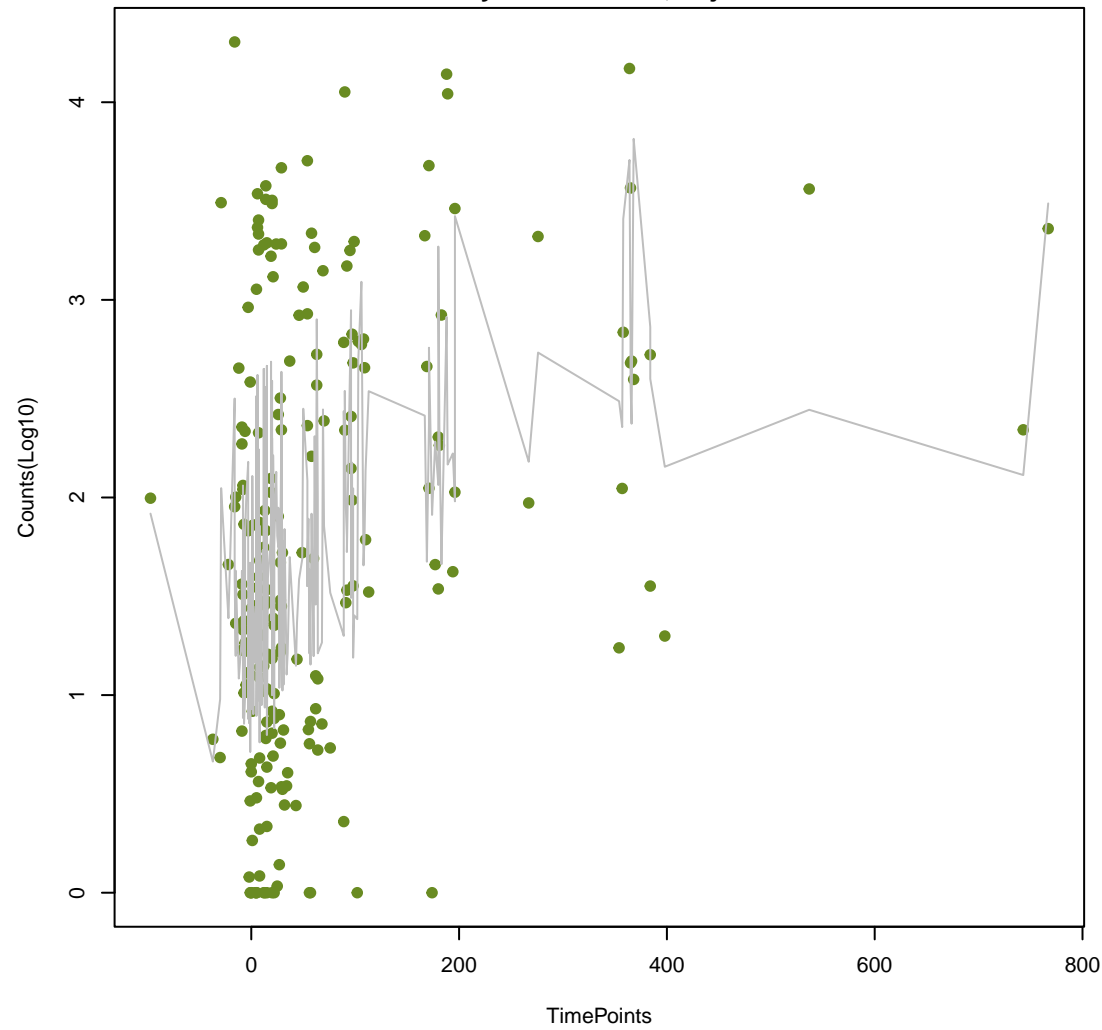


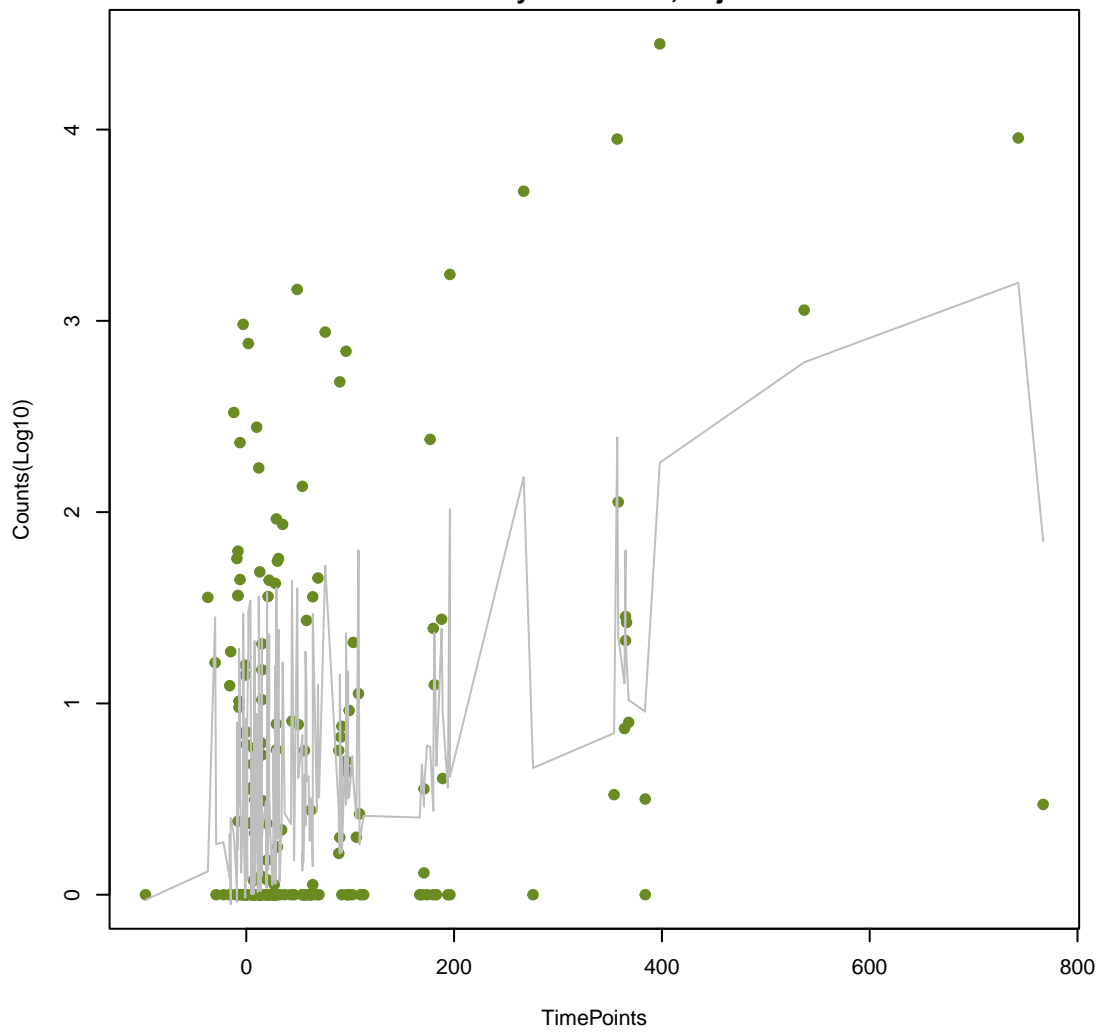
aminoglycoside antibiotic
ANOVA $P=1.95e-07$, adj. ANOVA- $P=1.67e-05$
Line vs. Poly F- $P=1$, adj. F- $P=1$



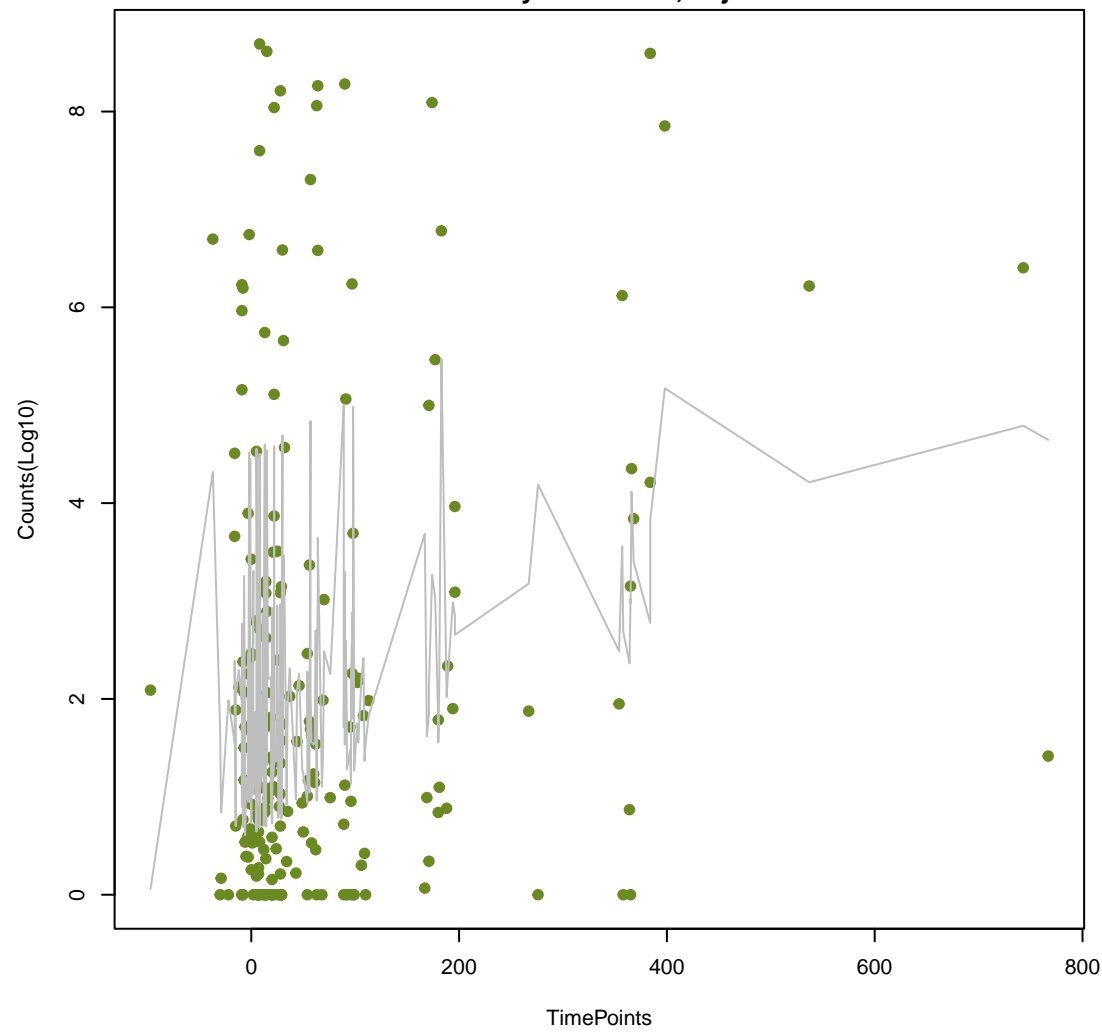
nucleoside antibiotic
ANOVA $P=7.24e-07$, adj. ANOVA- $P=3.11e-05$
Line vs. Poly F- $P=0.00576$, adj. F- $P=0.495$



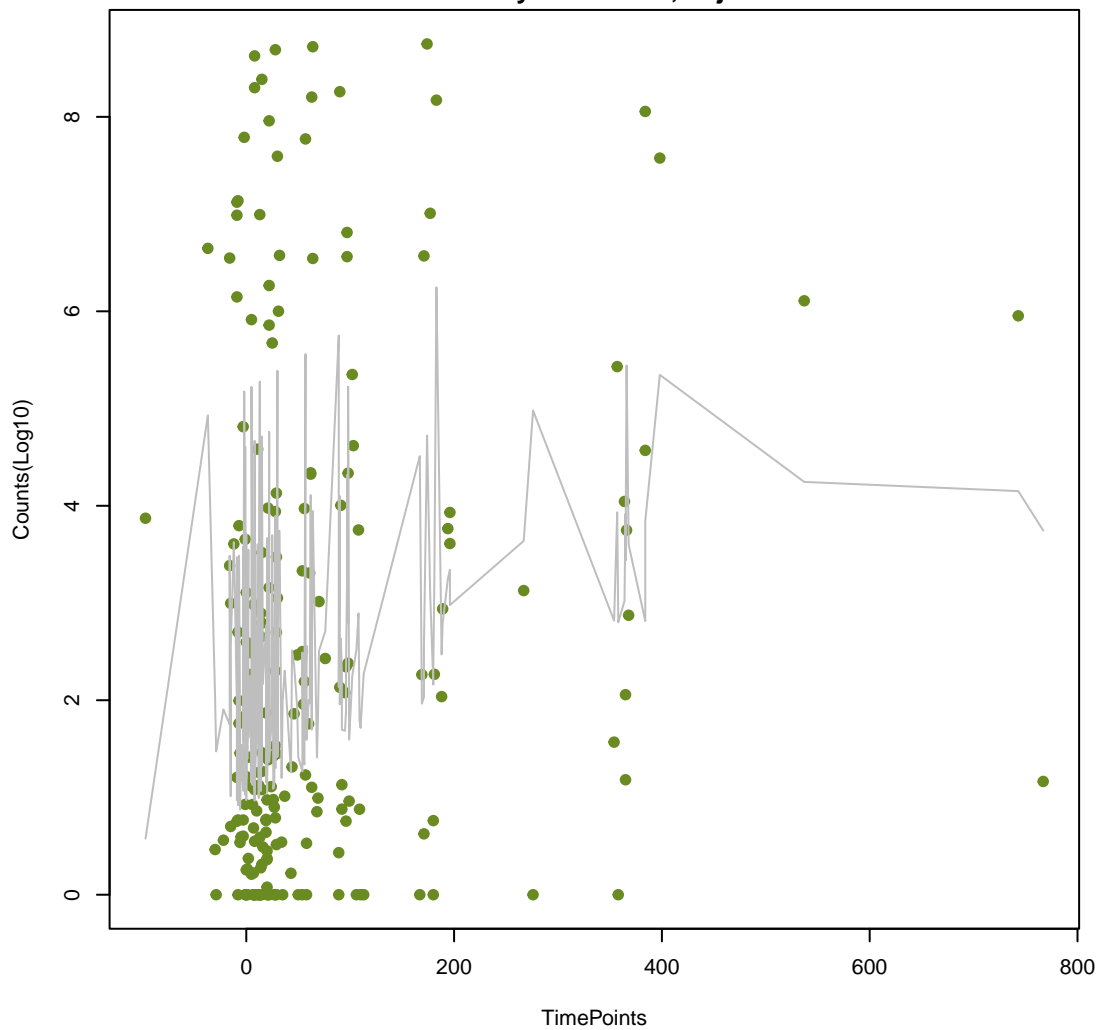
lincosamide antibiotic;macrolide antibiotic;streptogramin antibiotic
ANOVA $P=1.34e-06$, adj. ANOVA- $P=3.83e-05$
Line vs. Poly F- $P=0.718$, adj. F- $P=1$



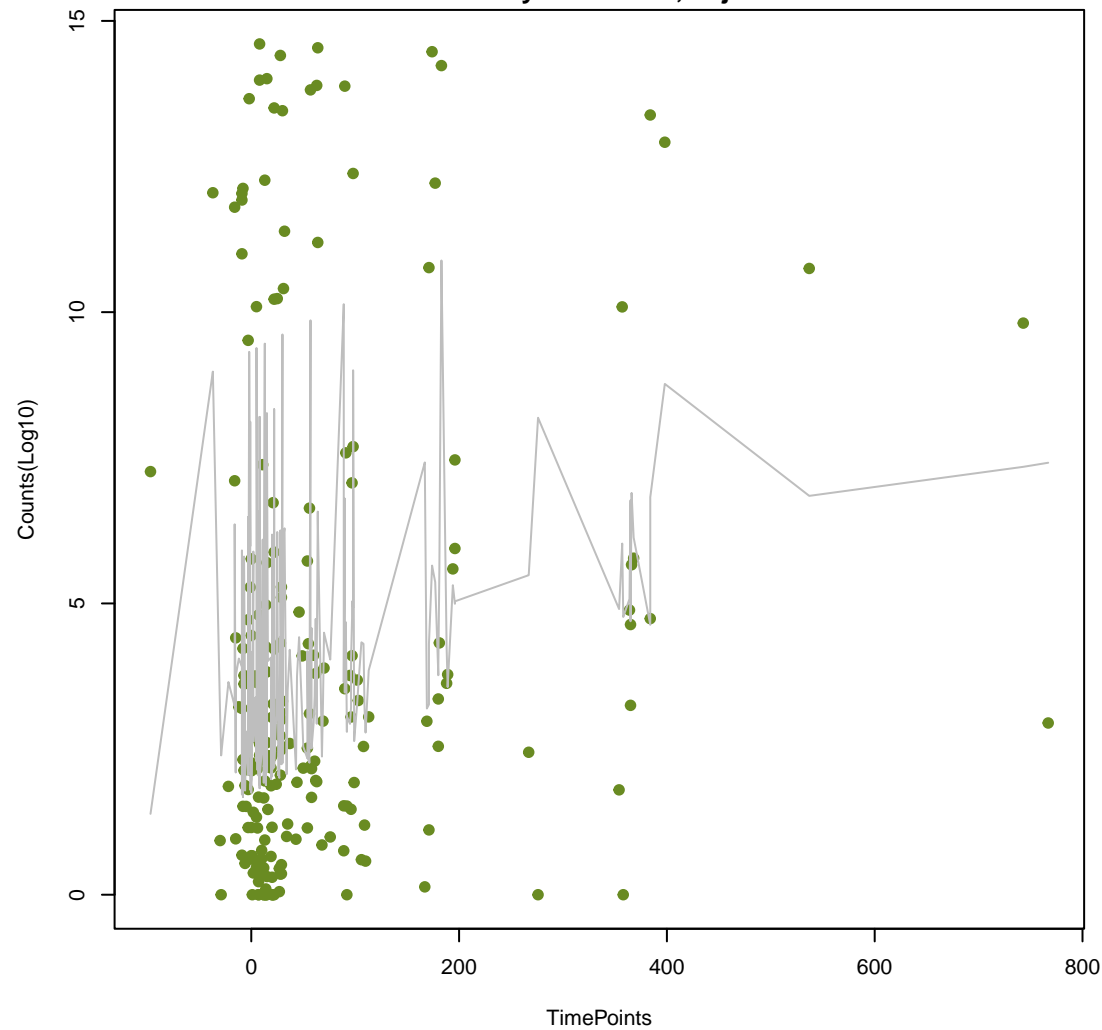
cephalosporin;penam
ANOVA $P=0.000896$, adj. ANOVA- $P=0.0193$
Line vs. Poly F- $P=0.573$, adj. F- $P=1$

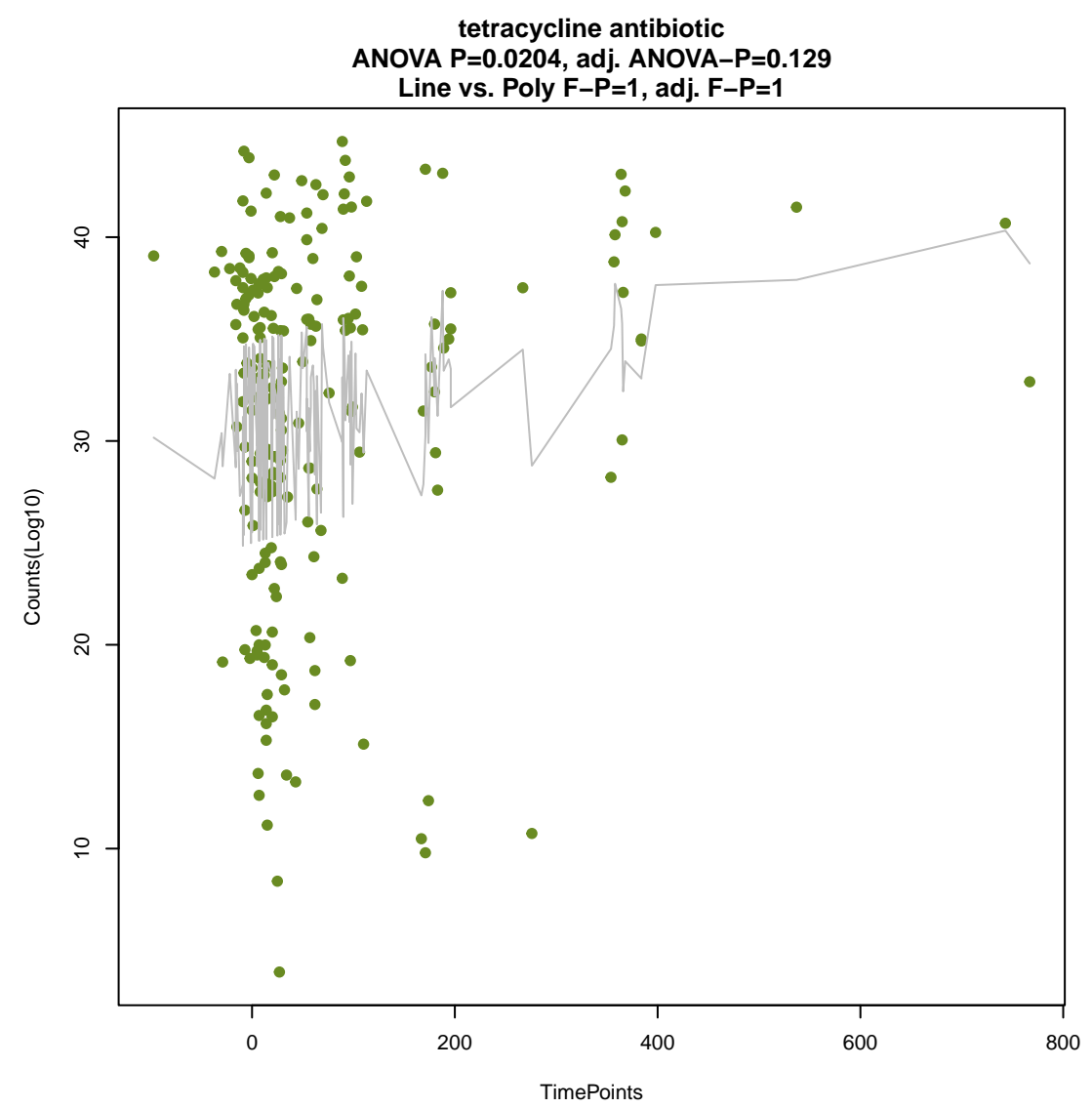
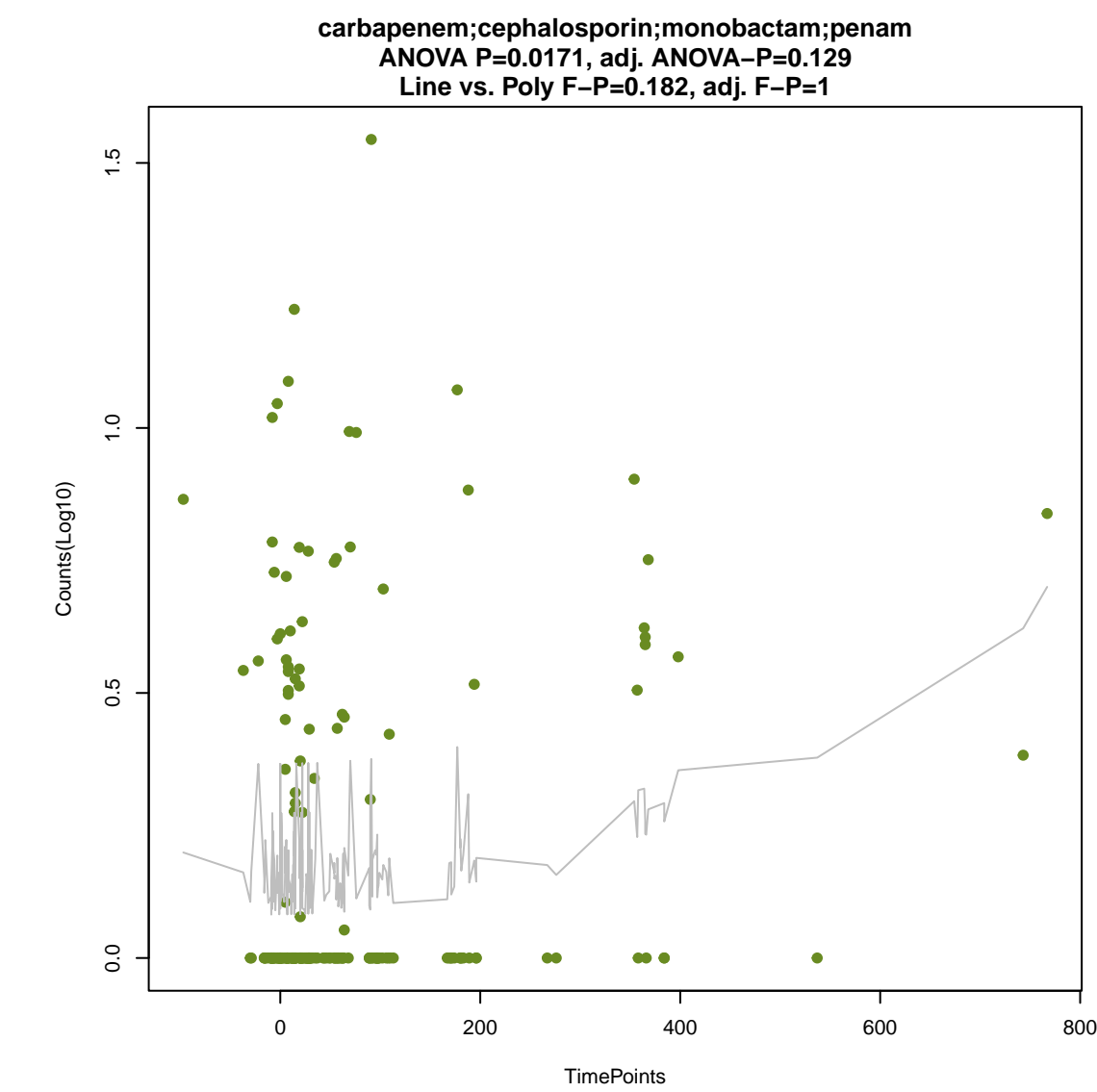
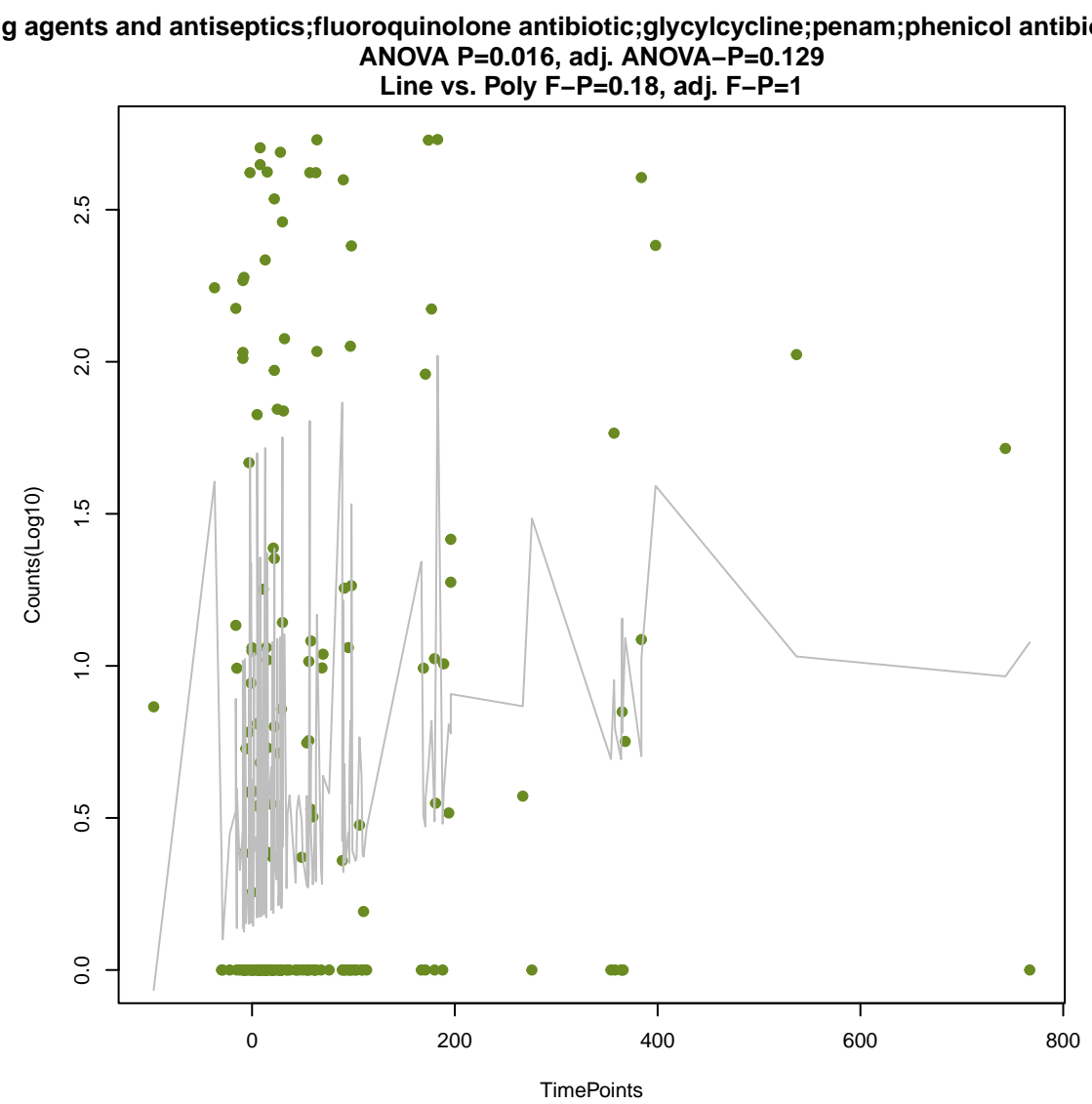
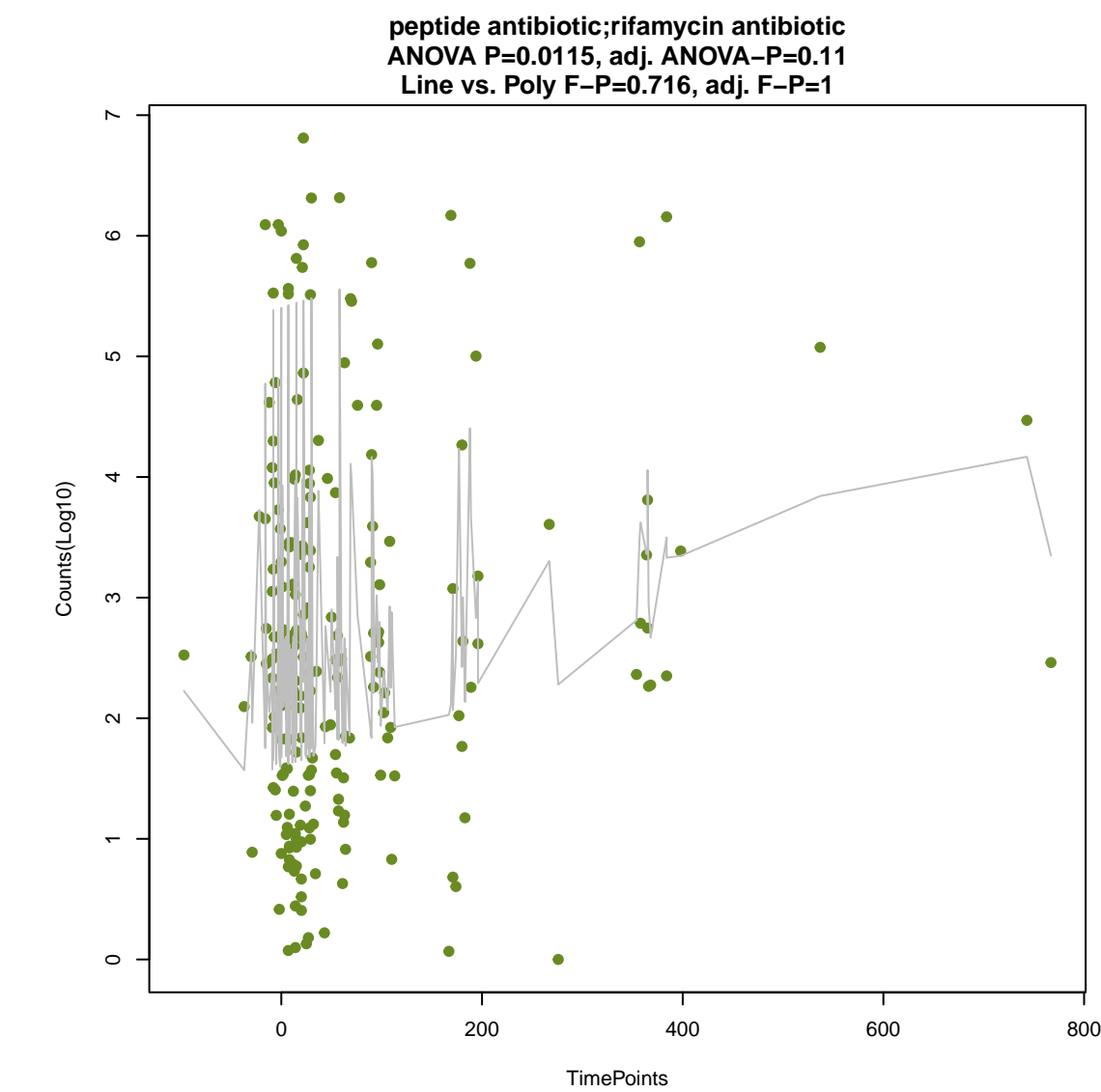
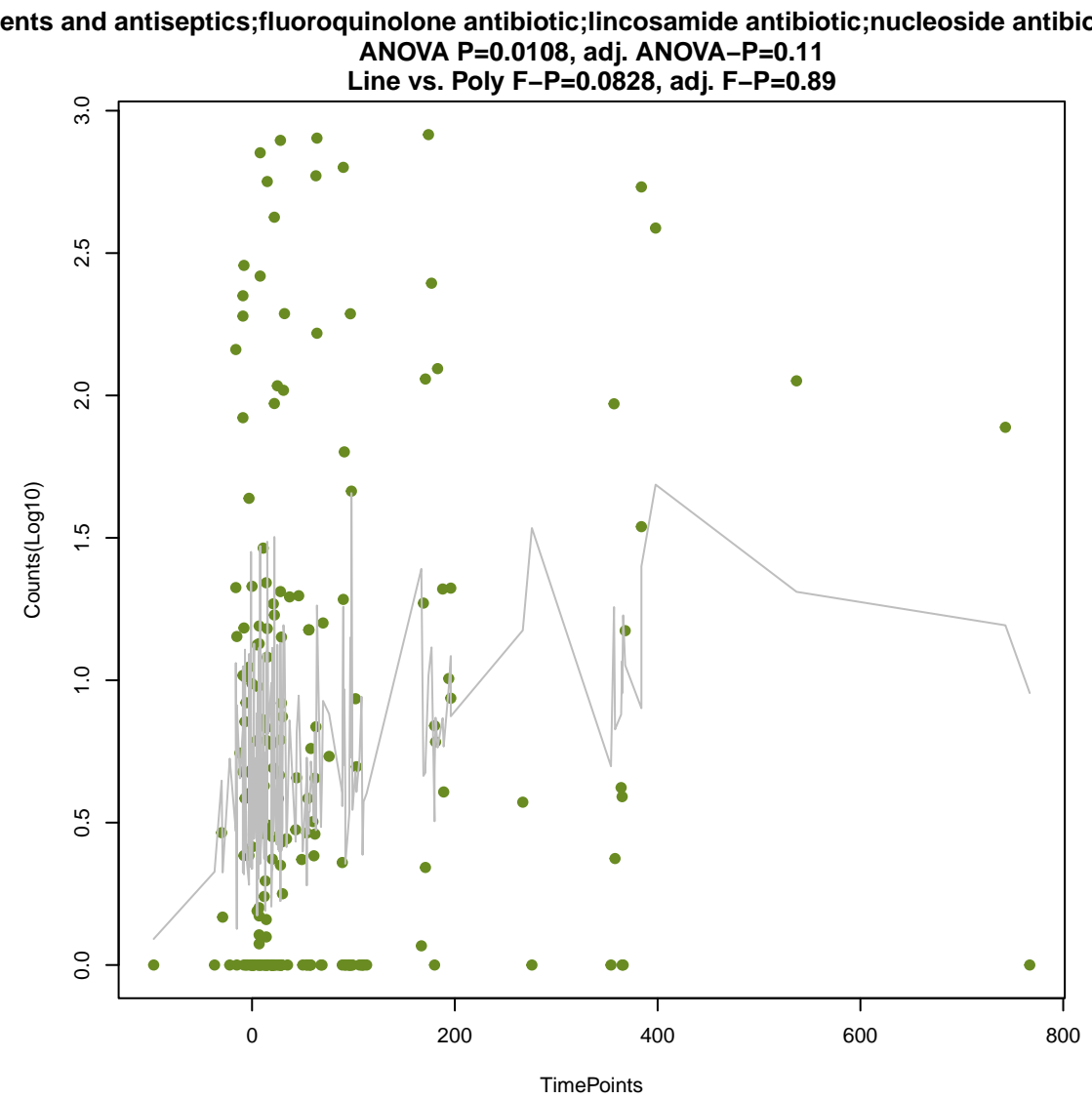
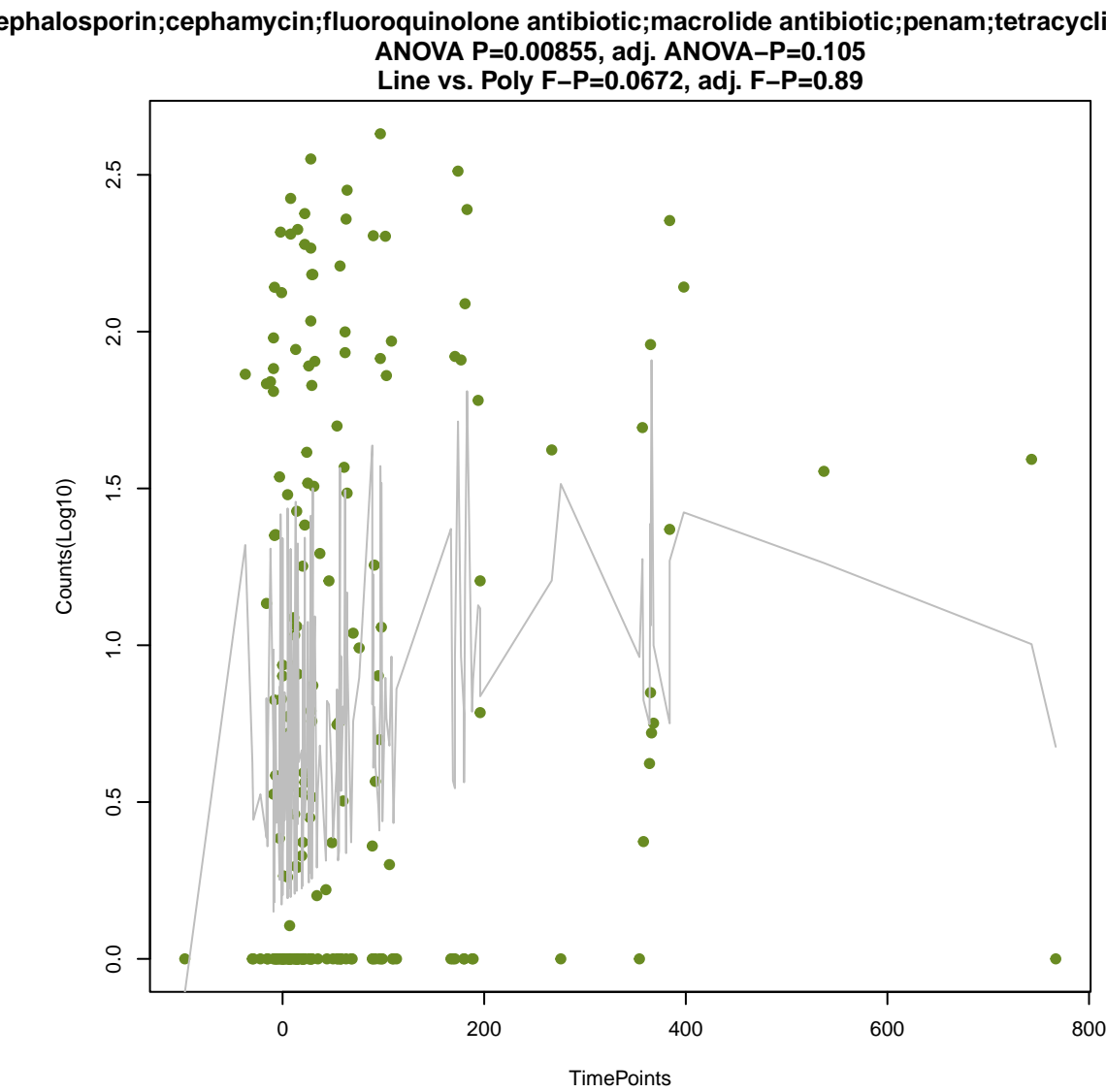


aminocoumarin antibiotic;aminoglycoside antibiotic
ANOVA $P=0.00519$, adj. ANOVA- $P=0.0811$
Line vs. Poly F- $P=0.208$, adj. F- $P=1$

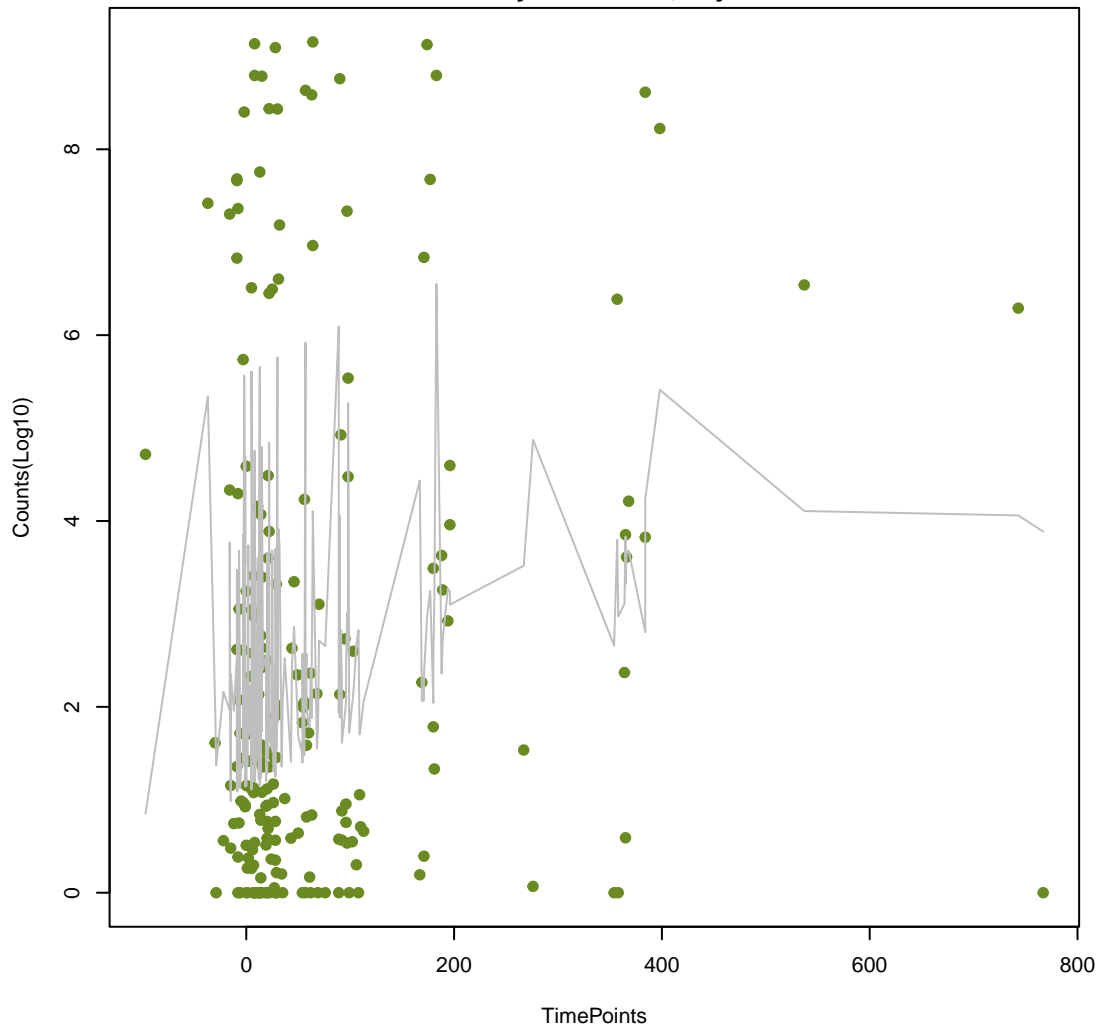


fluoroquinolone antibiotic;macrolide antibiotic;penam
ANOVA $P=0.00566$, adj. ANOVA- $P=0.0811$
Line vs. Poly F- $P=0.419$, adj. F- $P=1$

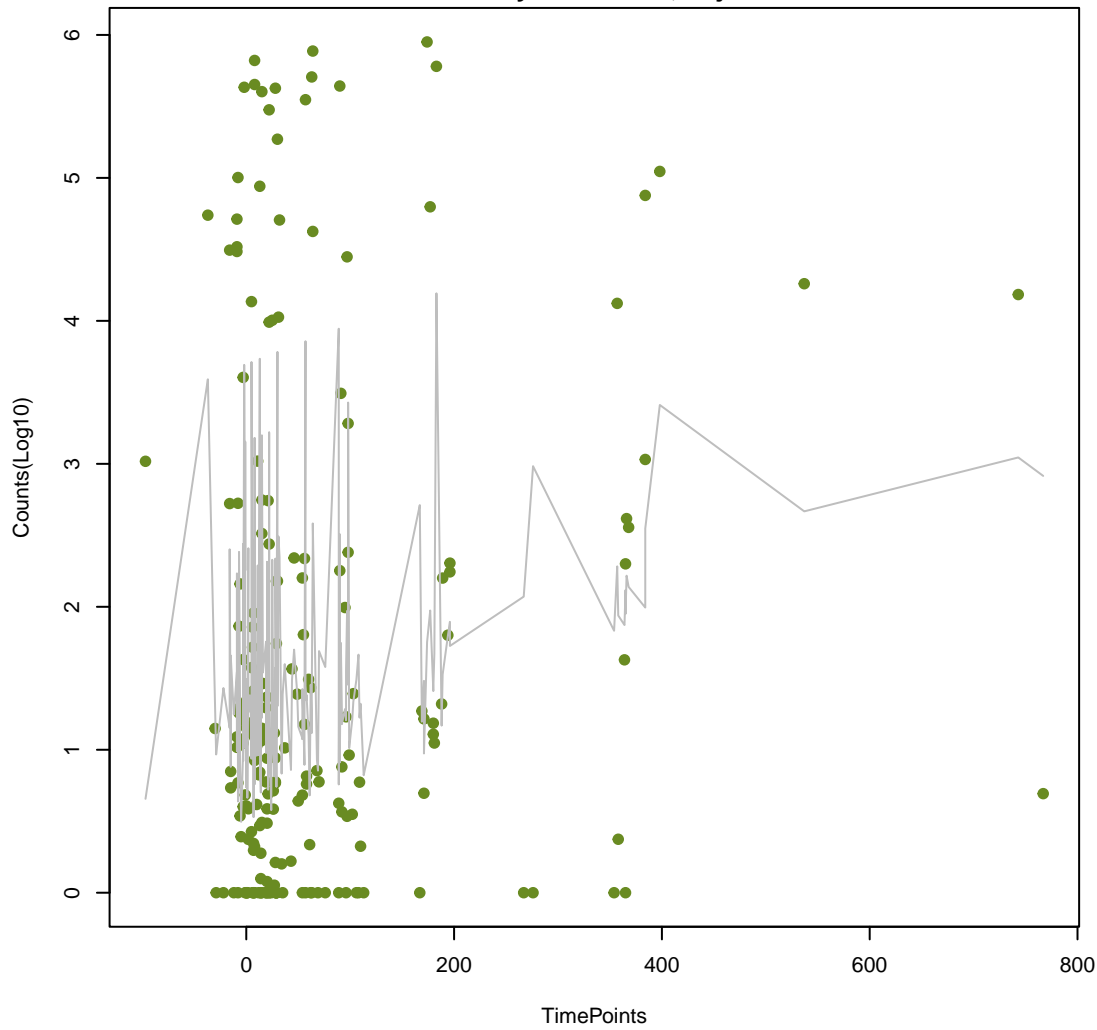




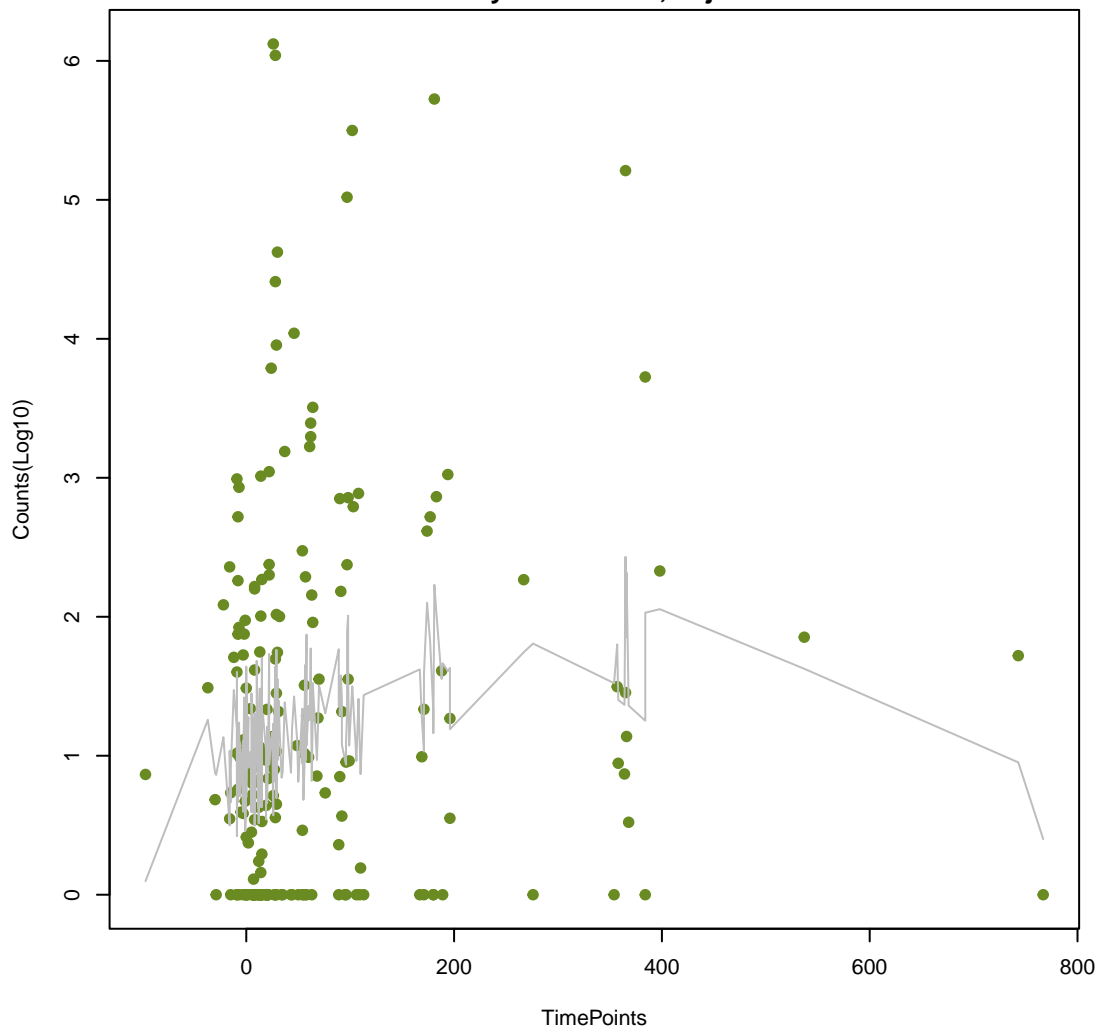
disinfecting agents and antiseptics;nucleoside antibiotic
ANOVA P=0.0215, adj. ANOVA-P=0.129
Line vs. Poly F-P=0.251, adj. F-P=1



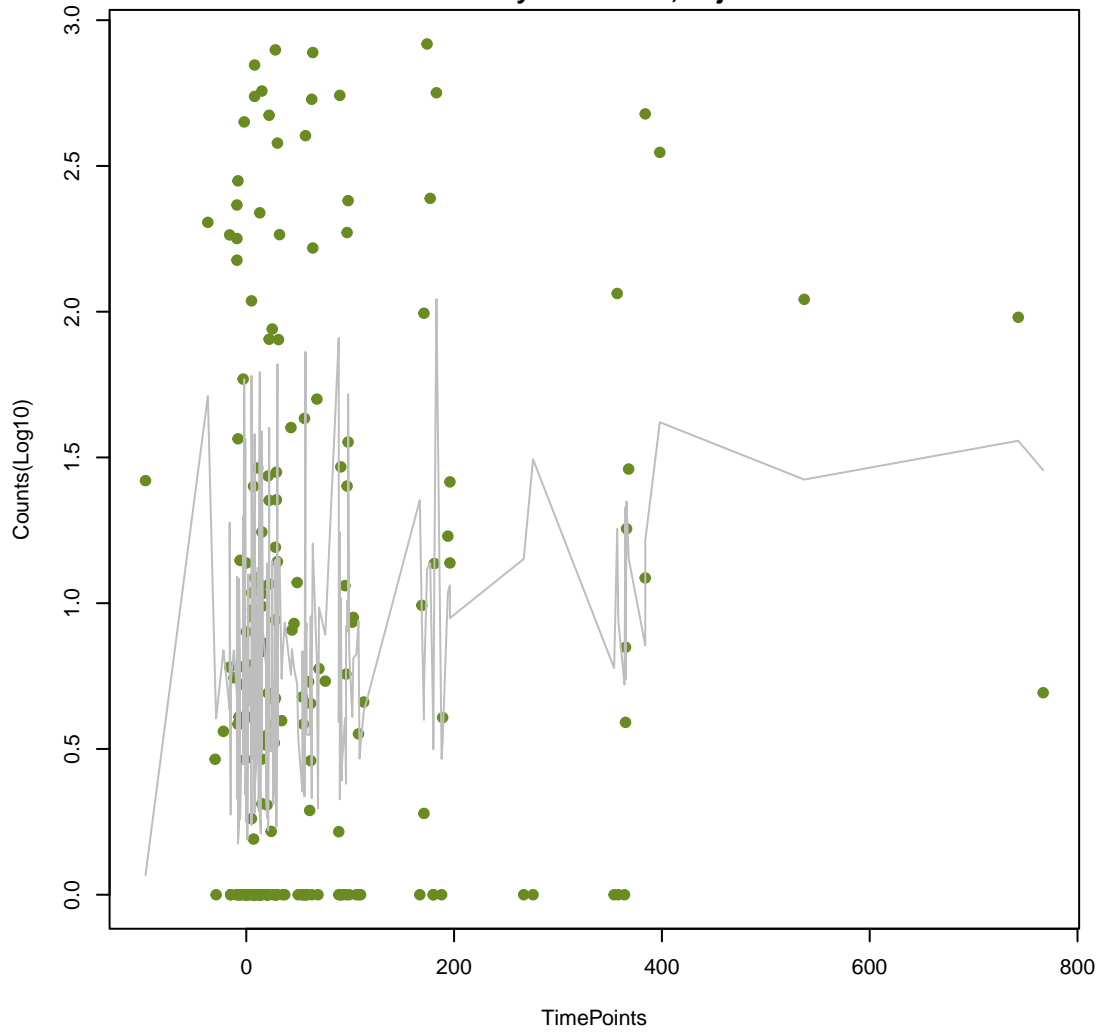
fluoroquinolone antibiotic;macrolide antibiotic;penam;tetracycline antibiotic
ANOVA P=0.0231, adj. ANOVA-P=0.129
Line vs. Poly F-P=0.758, adj. F-P=1



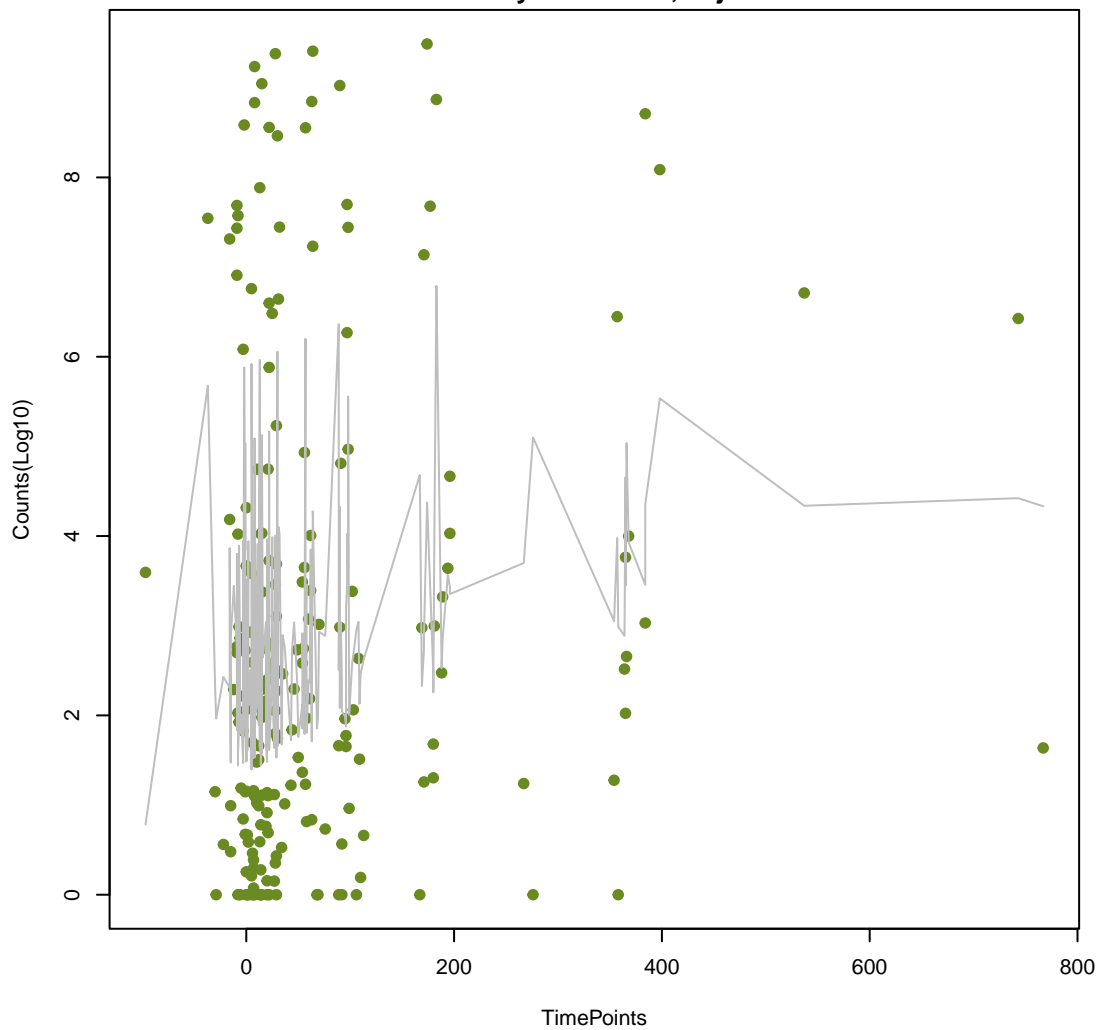
carbapenem;cephalosporin;cephamycin;monobactam;penam;penem
ANOVA P=0.0248, adj. ANOVA-P=0.129
Line vs. Poly F-P=0.0616, adj. F-P=0.89



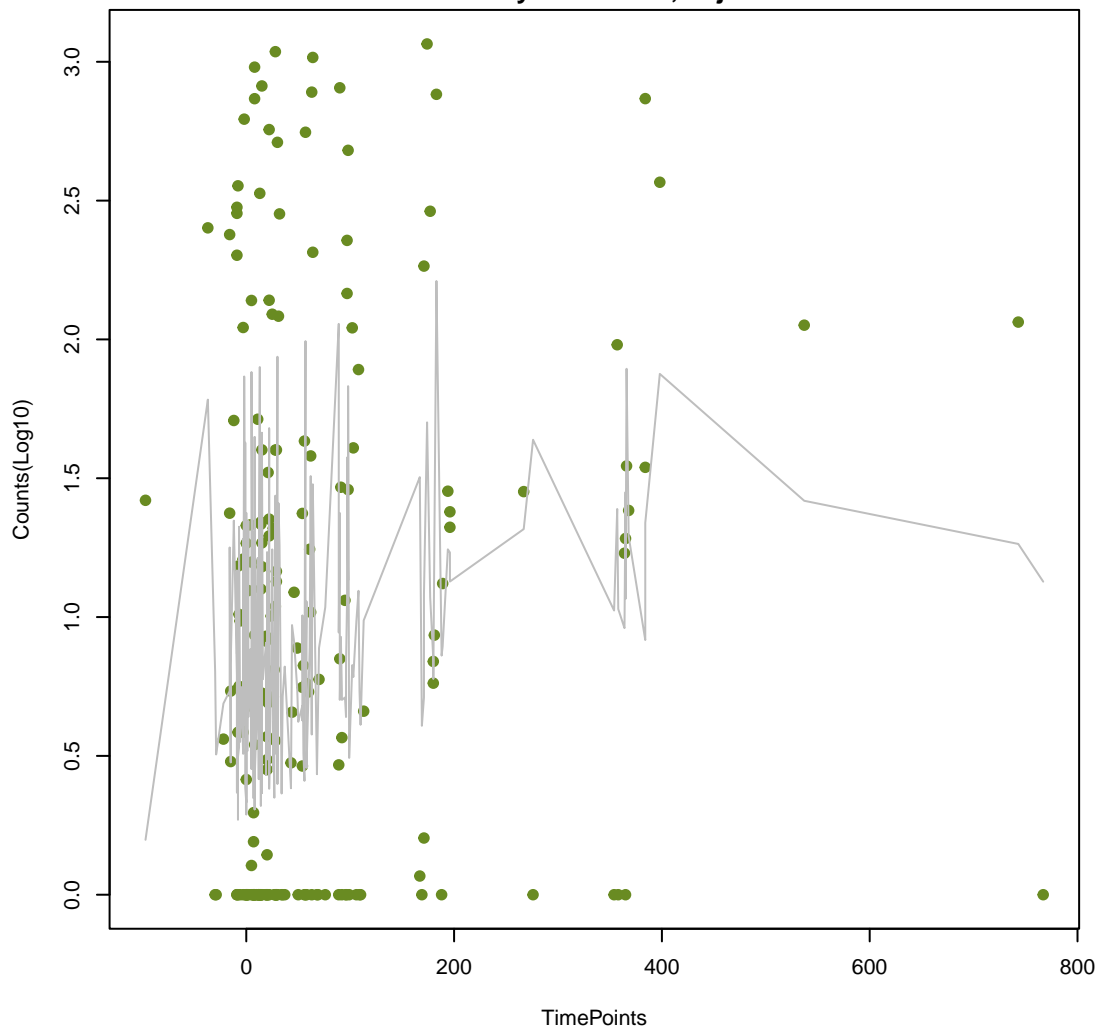
disinfecting agents and antiseptics;tetracycline antibiotic
ANOVA P=0.0249, adj. ANOVA-P=0.129
Line vs. Poly F-P=0.567, adj. F-P=1



aminocoumarin antibiotic
ANOVA P=0.0254, adj. ANOVA-P=0.129
Line vs. Poly F-P=0.375, adj. F-P=1



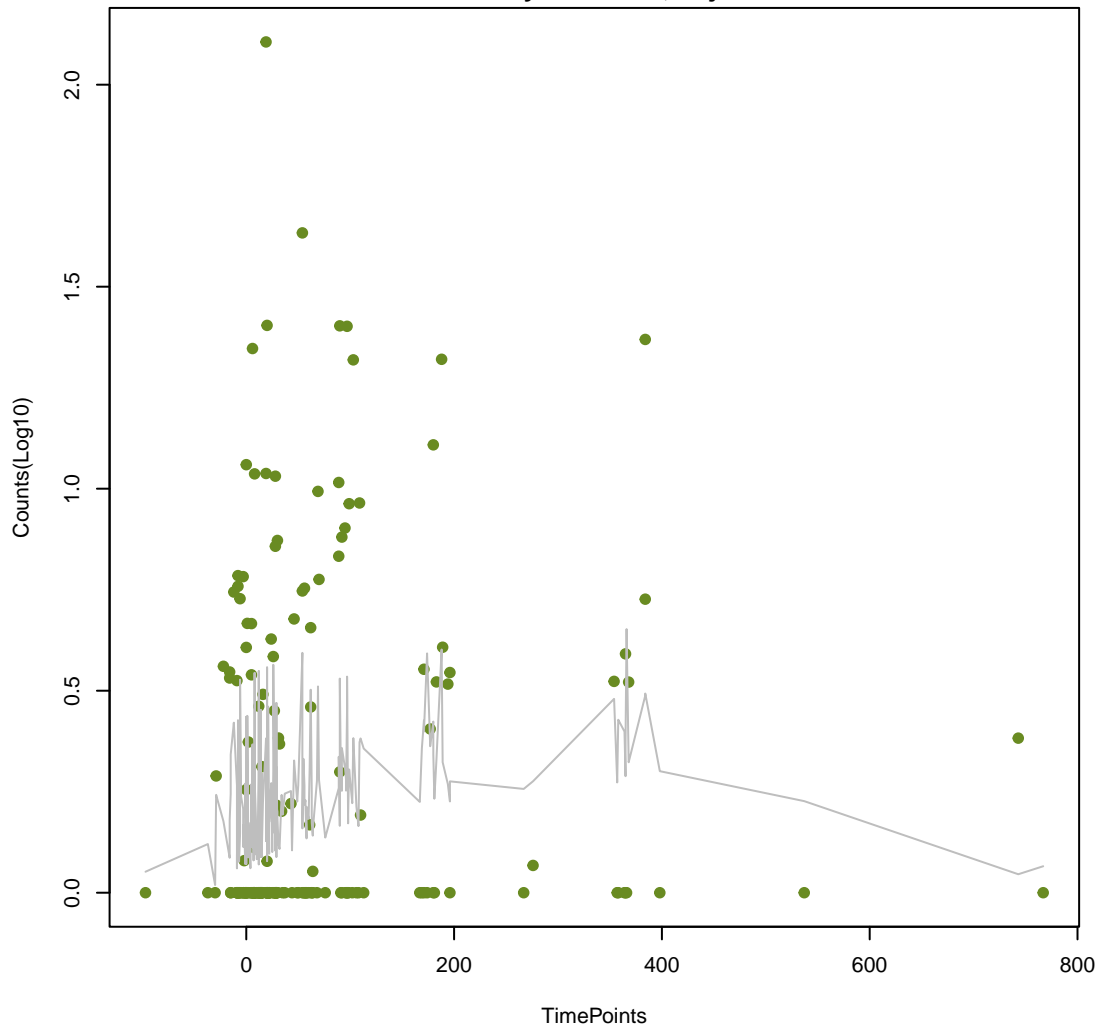
nitroimidazole antibiotic
ANOVA P=0.0357, adj. ANOVA-P=0.17
Line vs. Poly F-P=0.163, adj. F-P=1



aminoglycoside antibiotic;cephalosporin;cephamycin;penam

ANOVA P=0.0482, adj. ANOVA-P=0.218

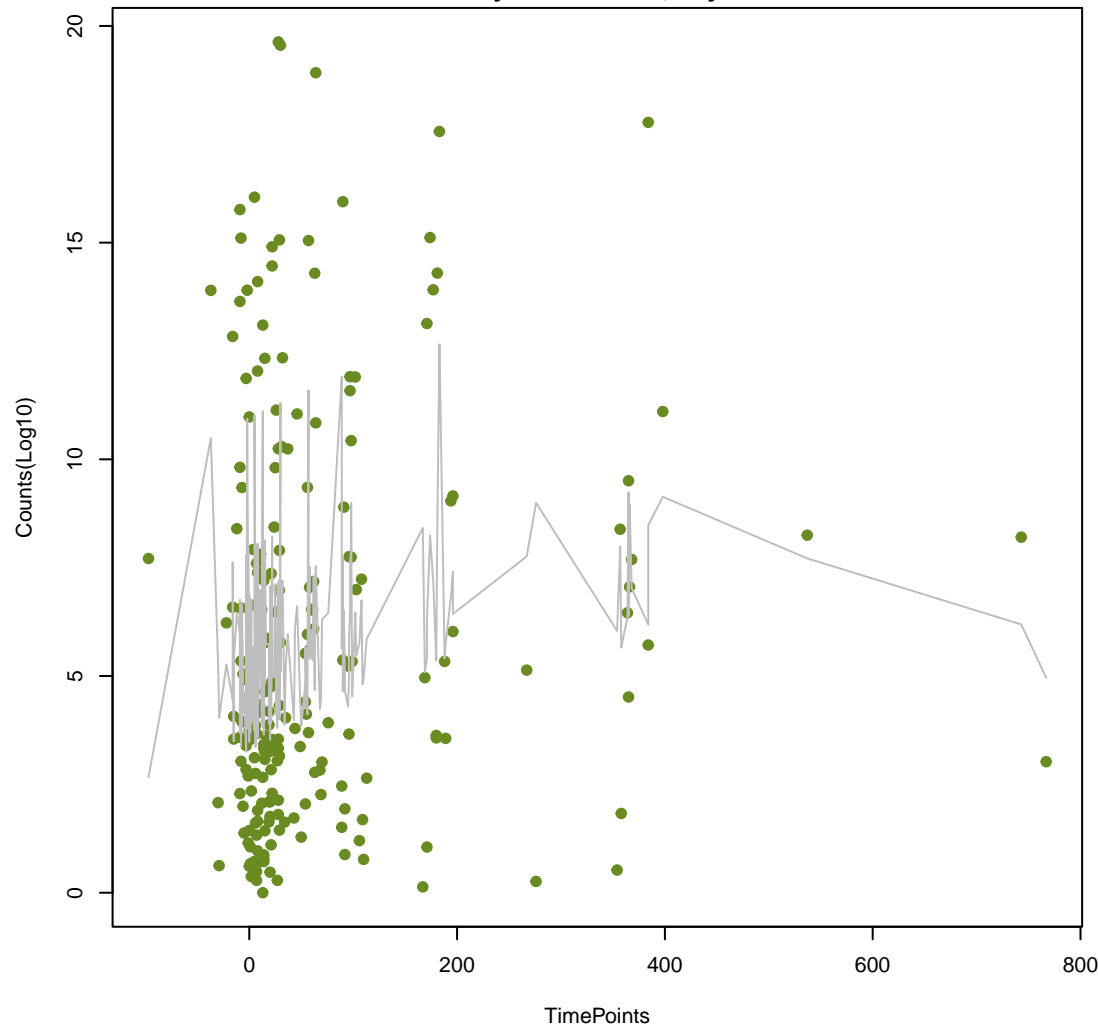
Line vs. Poly F-P=0.12, adj. F-P=1



peptide antibiotic

ANOVA P=0.0573, adj. ANOVA-P=0.247

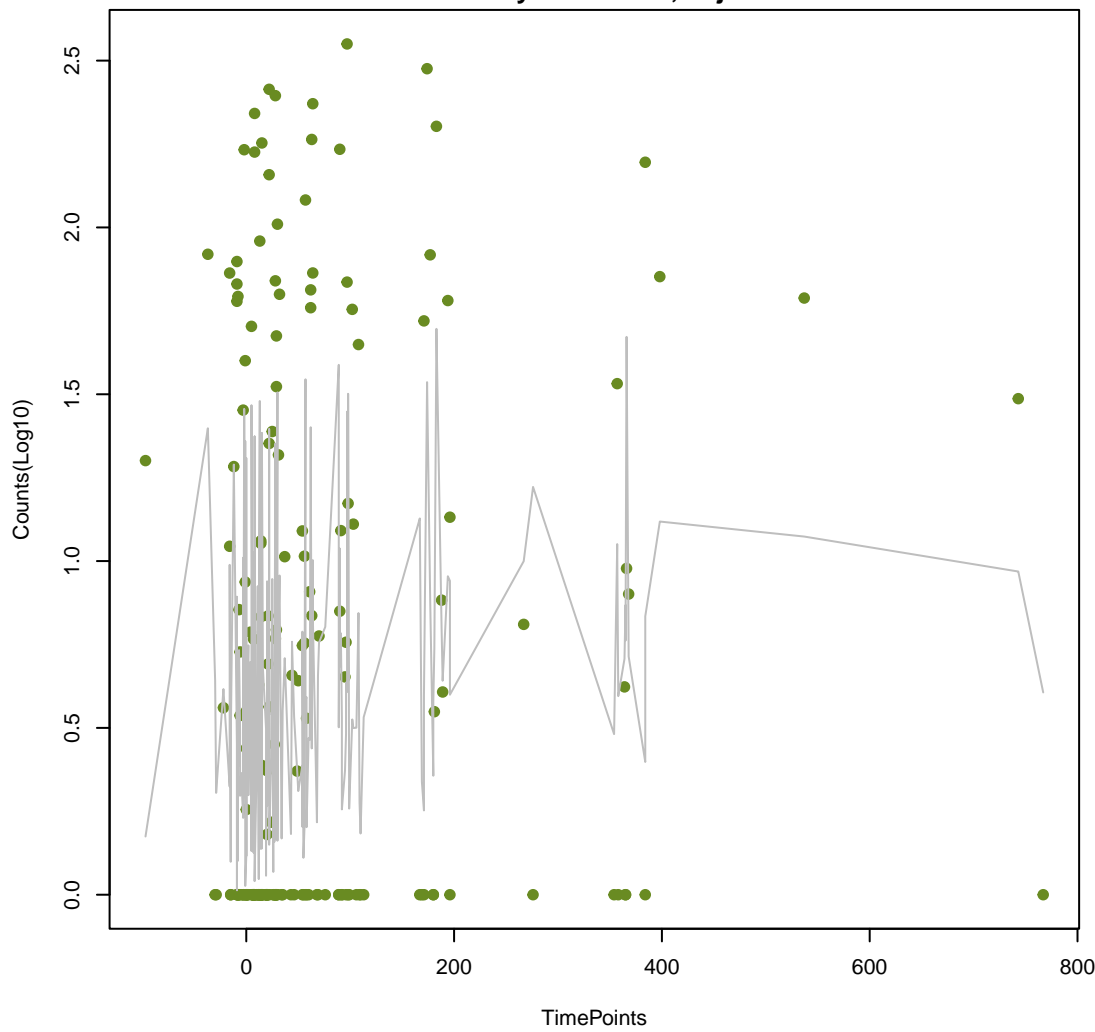
Line vs. Poly F-P=0.0749, adj. F-P=0.89



agents and antiseptics;fluoroquinolone antibiotic;glycylcycline;monobactam;penam;penem;disinfecting agents and antiseptics;fluoroquinolone antibiotic;glycylcycline;macrolide antibiotic

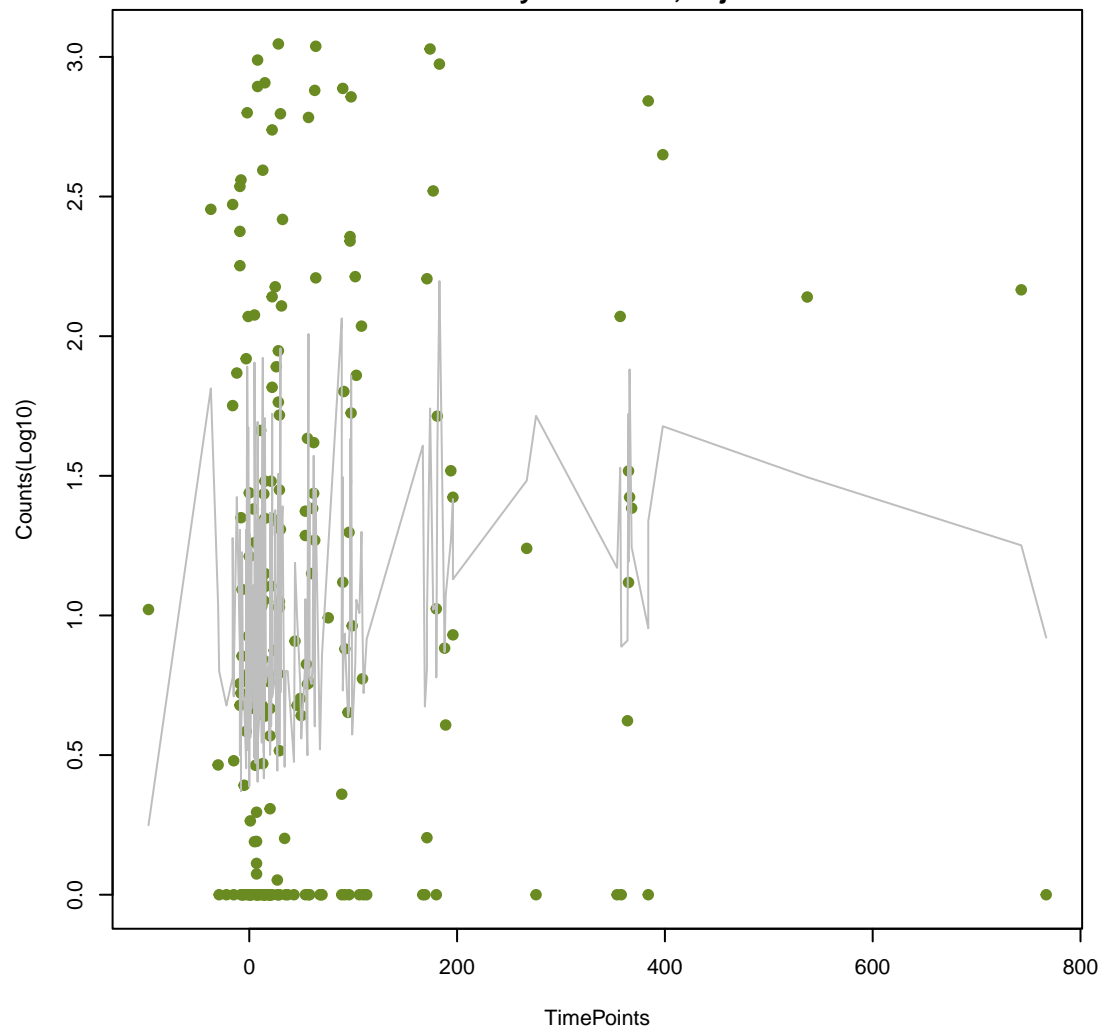
ANOVA P=0.0867, adj. ANOVA-P=0.355

Line vs. Poly F-P=0.262, adj. F-P=1



ANOVA P=0.0962, adj. ANOVA-P=0.37

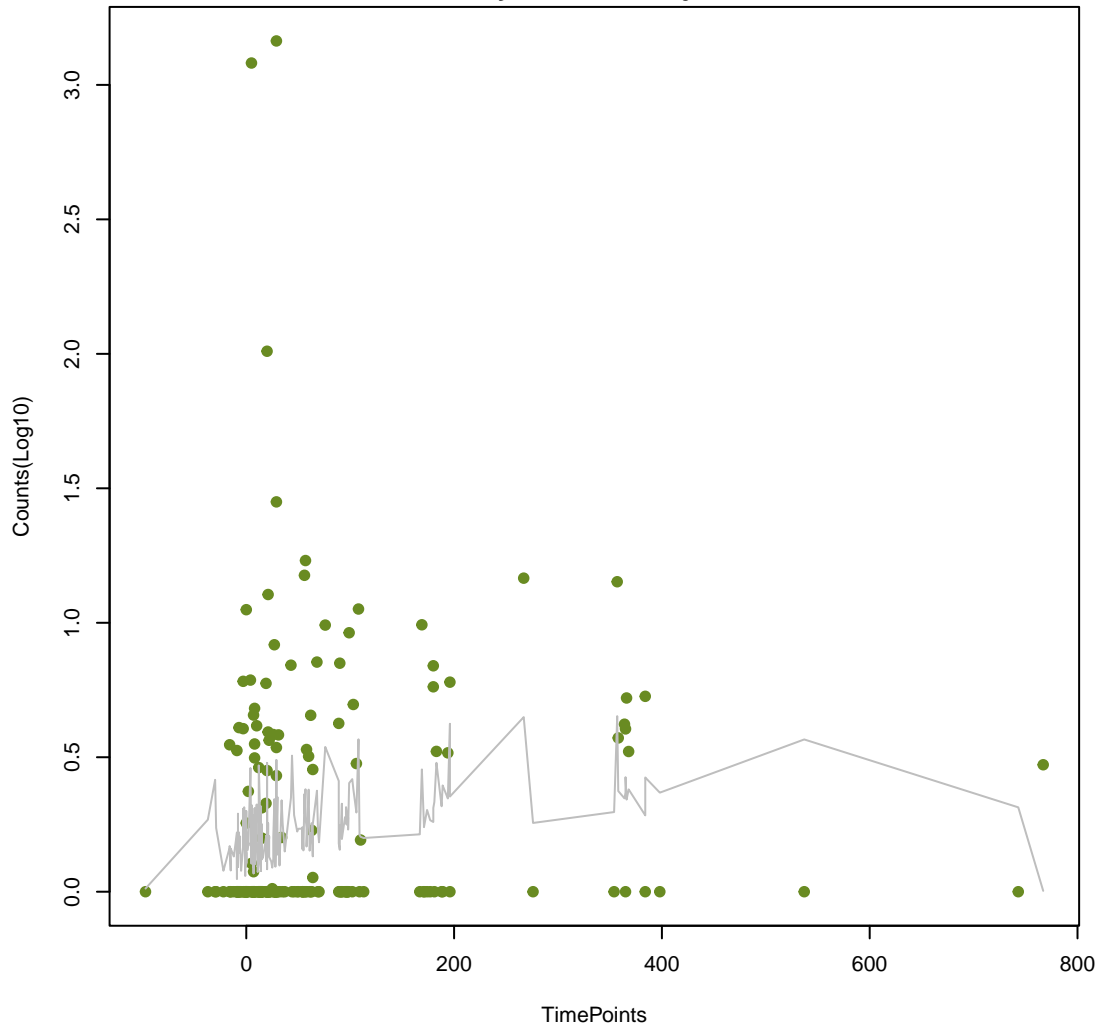
Line vs. Poly F-P=0.133, adj. F-P=1



disinfecting agents and antiseptics;macrolide antibiotic;tetracycline antibiotic

ANOVA P=0.099, adj. ANOVA-P=0.37

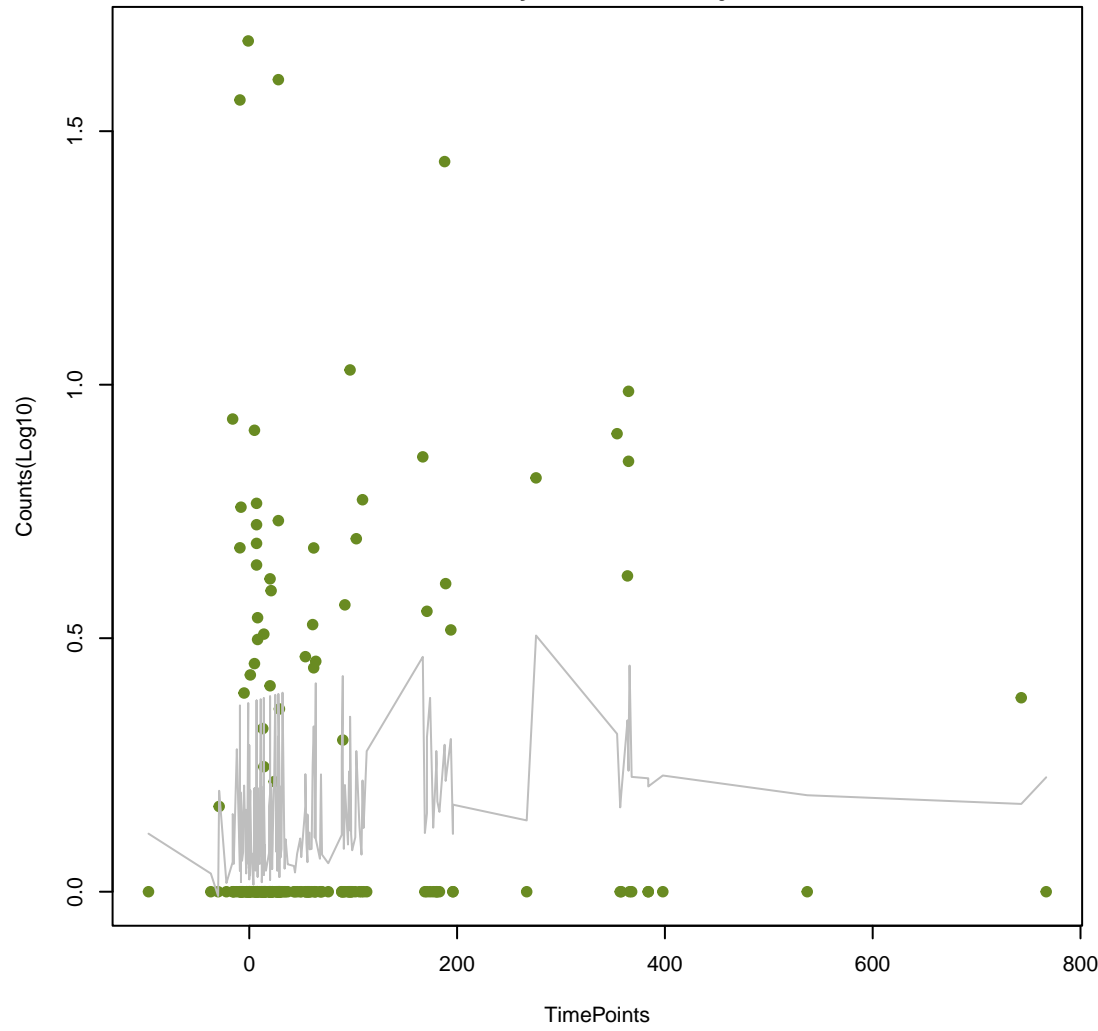
Line vs. Poly F-P=0.02, adj. F-P=0.699



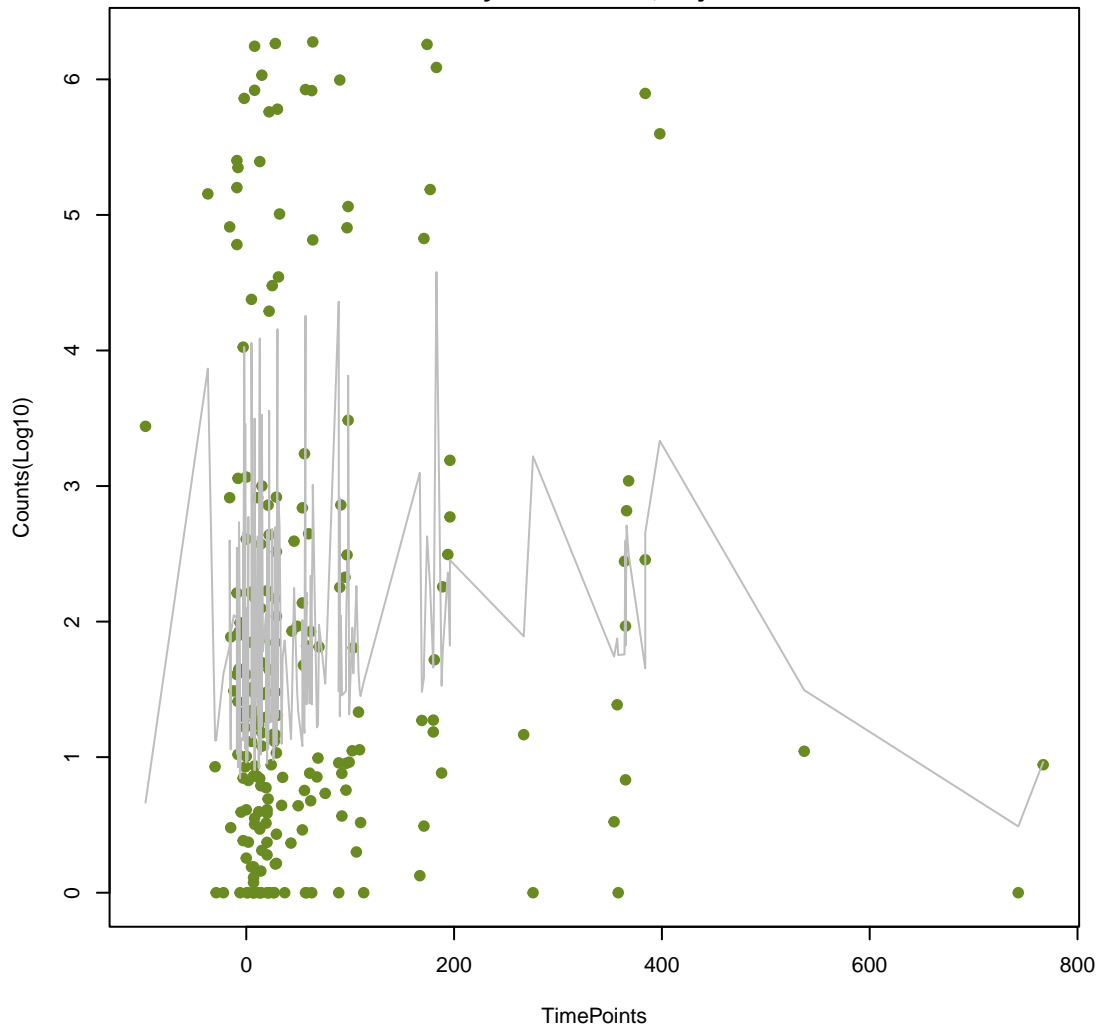
carbapenem;cephalosporin;monobactam

ANOVA P=0.106, adj. ANOVA-P=0.378

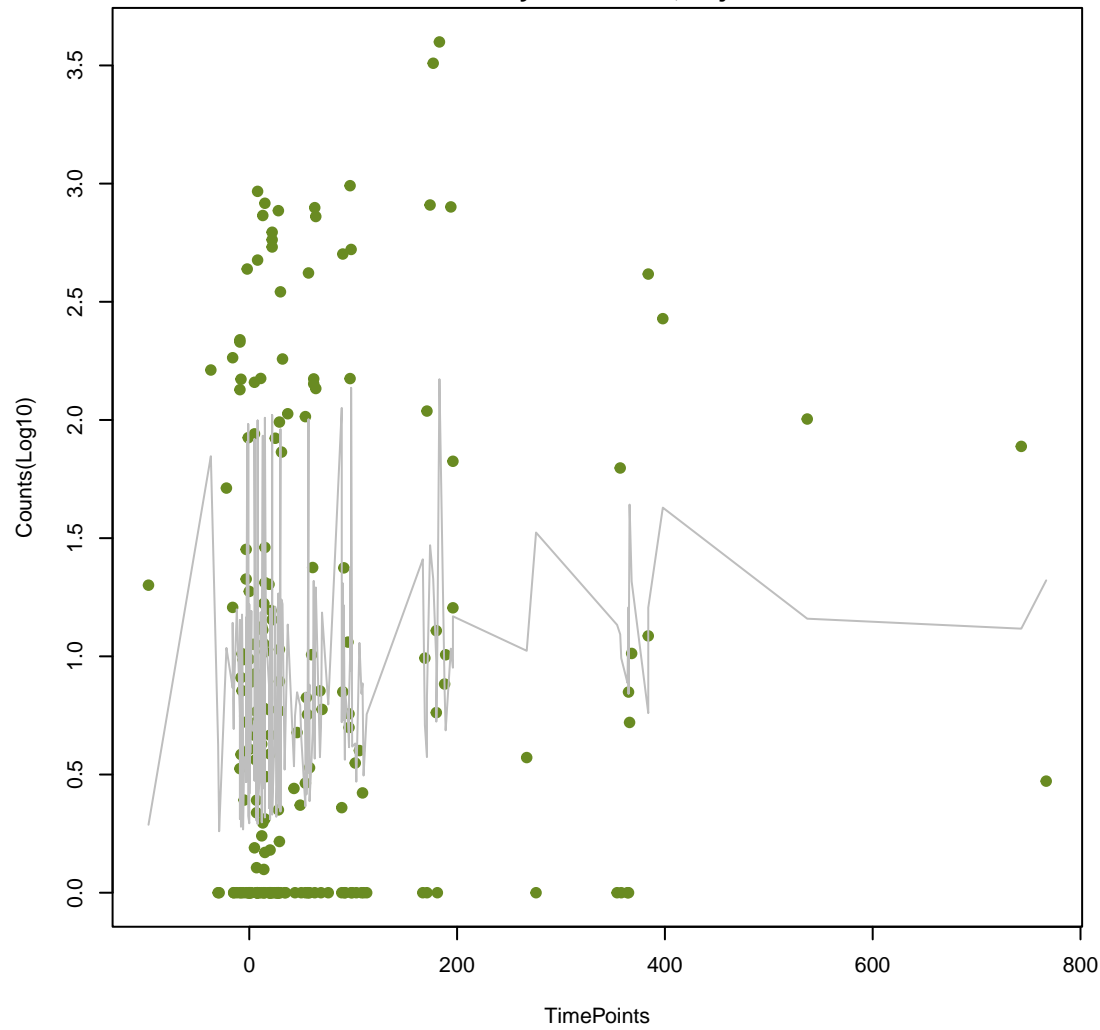
Line vs. Poly F-P=0.977, adj. F-P=1



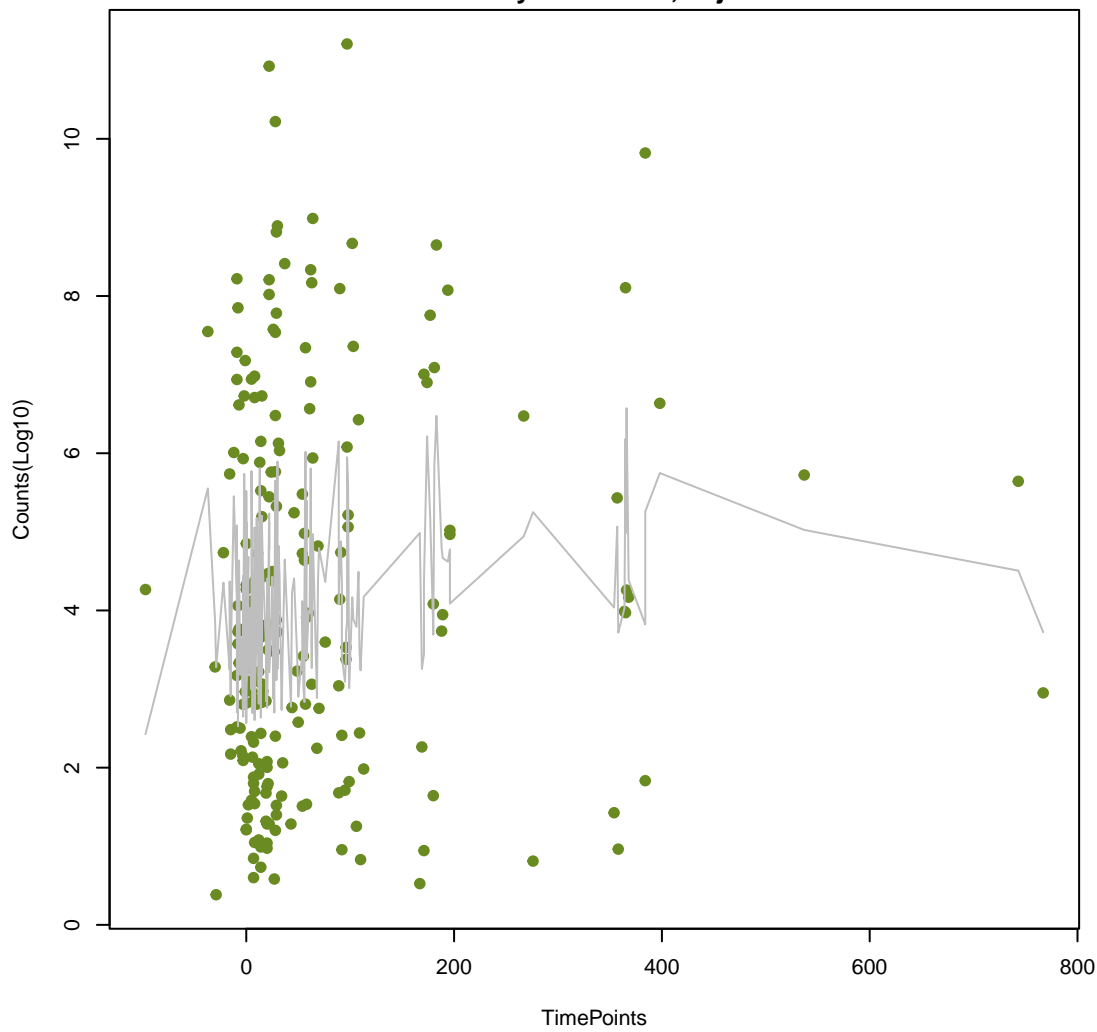
cephalosporin;cephamycin;fluoroquinolone antibiotic;penam
ANOVA P=0.112, adj. ANOVA-P=0.385
Line vs. Poly F-P=0.0263, adj. F-P=0.699



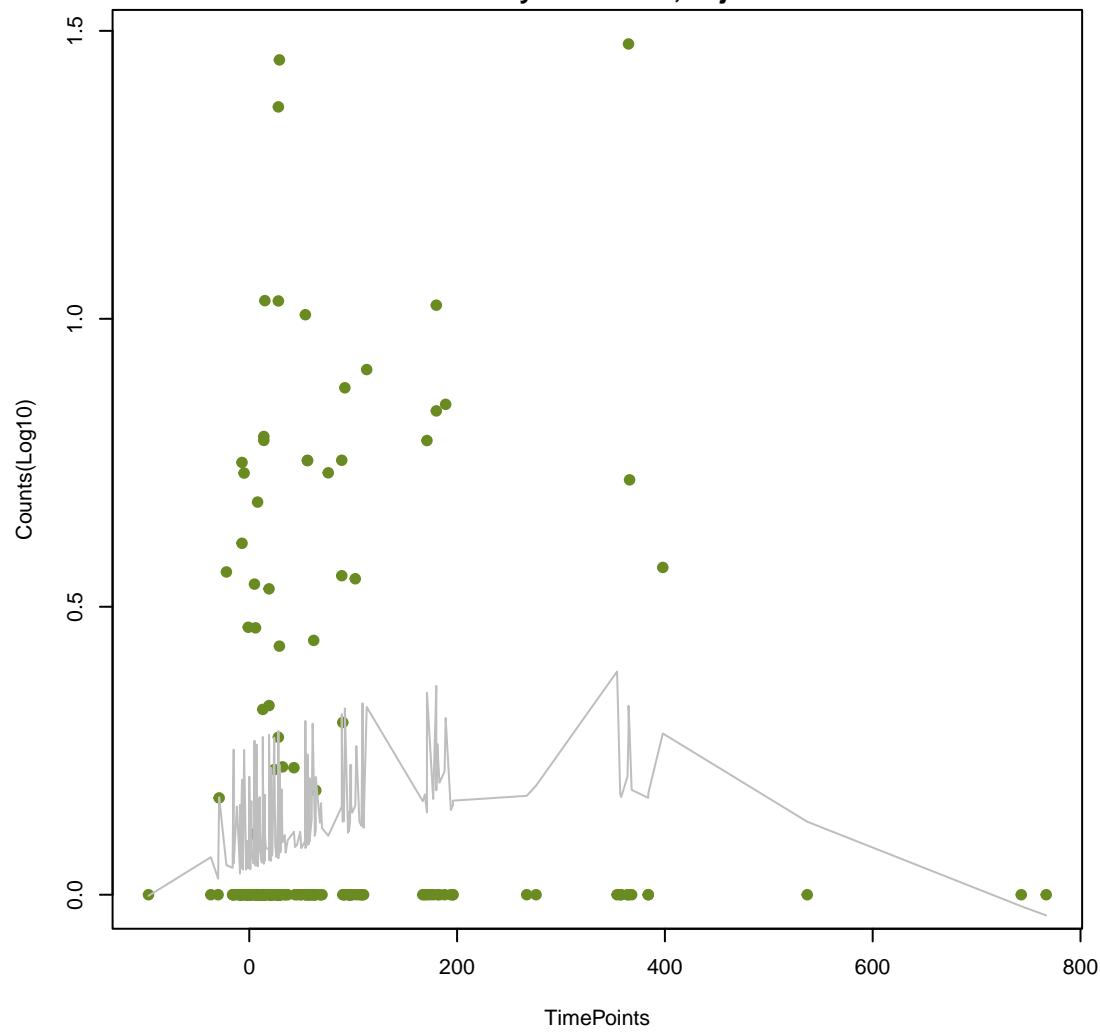
fosfomycin
ANOVA P=0.125, adj. ANOVA-P=0.414
Line vs. Poly F-P=0.415, adj. F-P=1



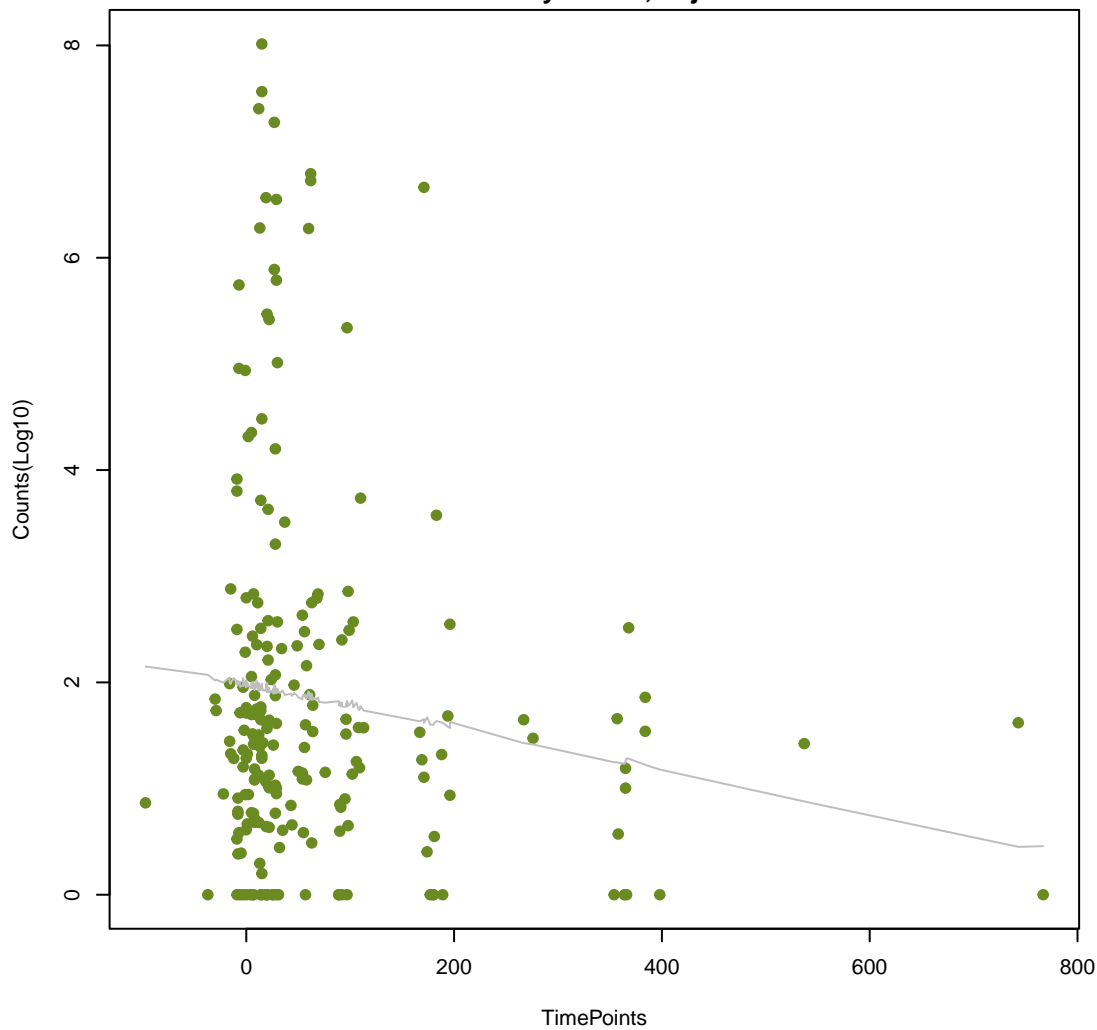
agents and antiseptics;fluoroquinolone antibiotic;glycylcycline;penam;phenicol antibiotic;rif
ANOVA P=0.137, adj. ANOVA-P=0.424
Line vs. Poly F-P=0.269, adj. F-P=1



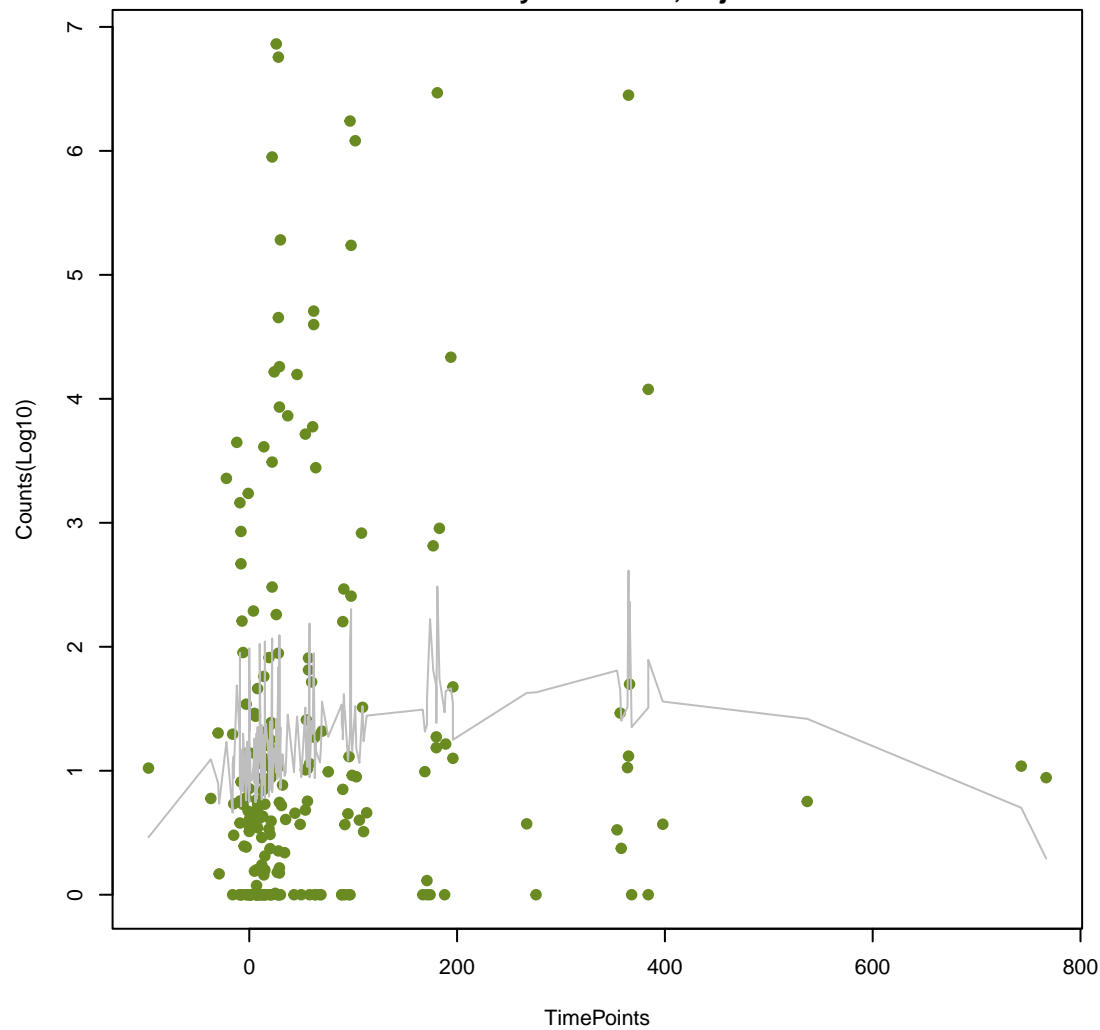
penam;penem
ANOVA P=0.139, adj. ANOVA-P=0.424
Line vs. Poly F-P=0.461, adj. F-P=1

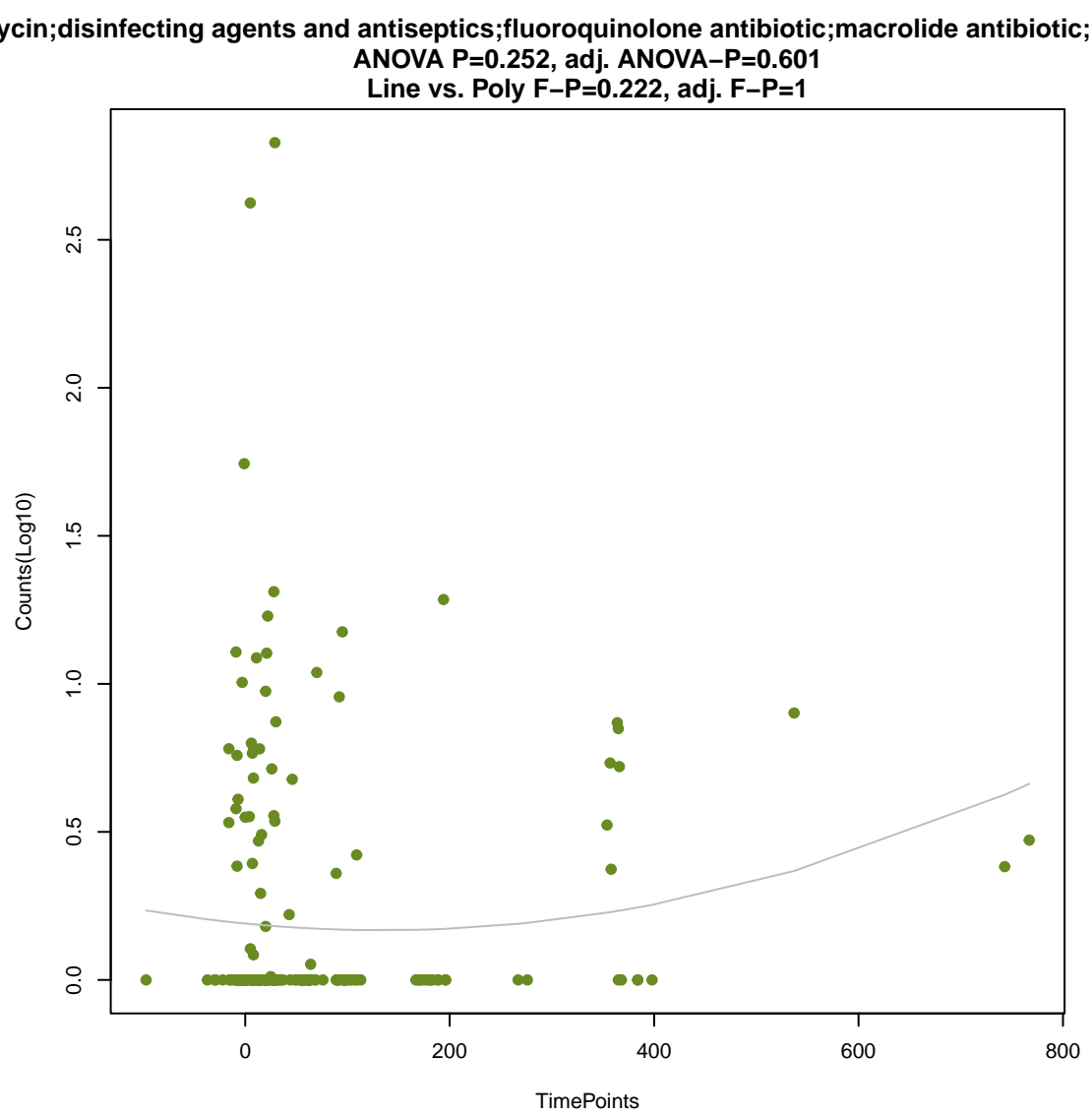
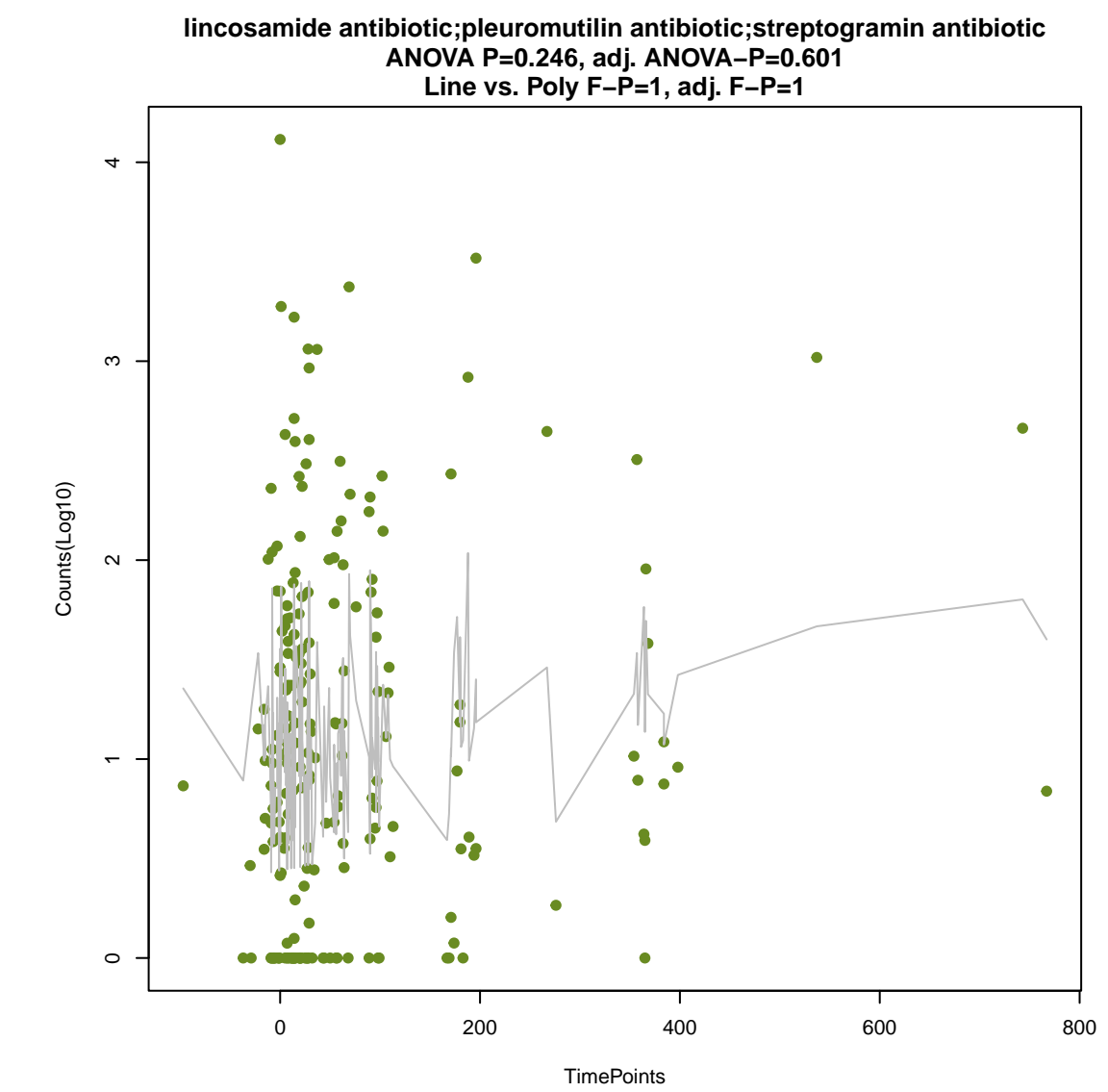
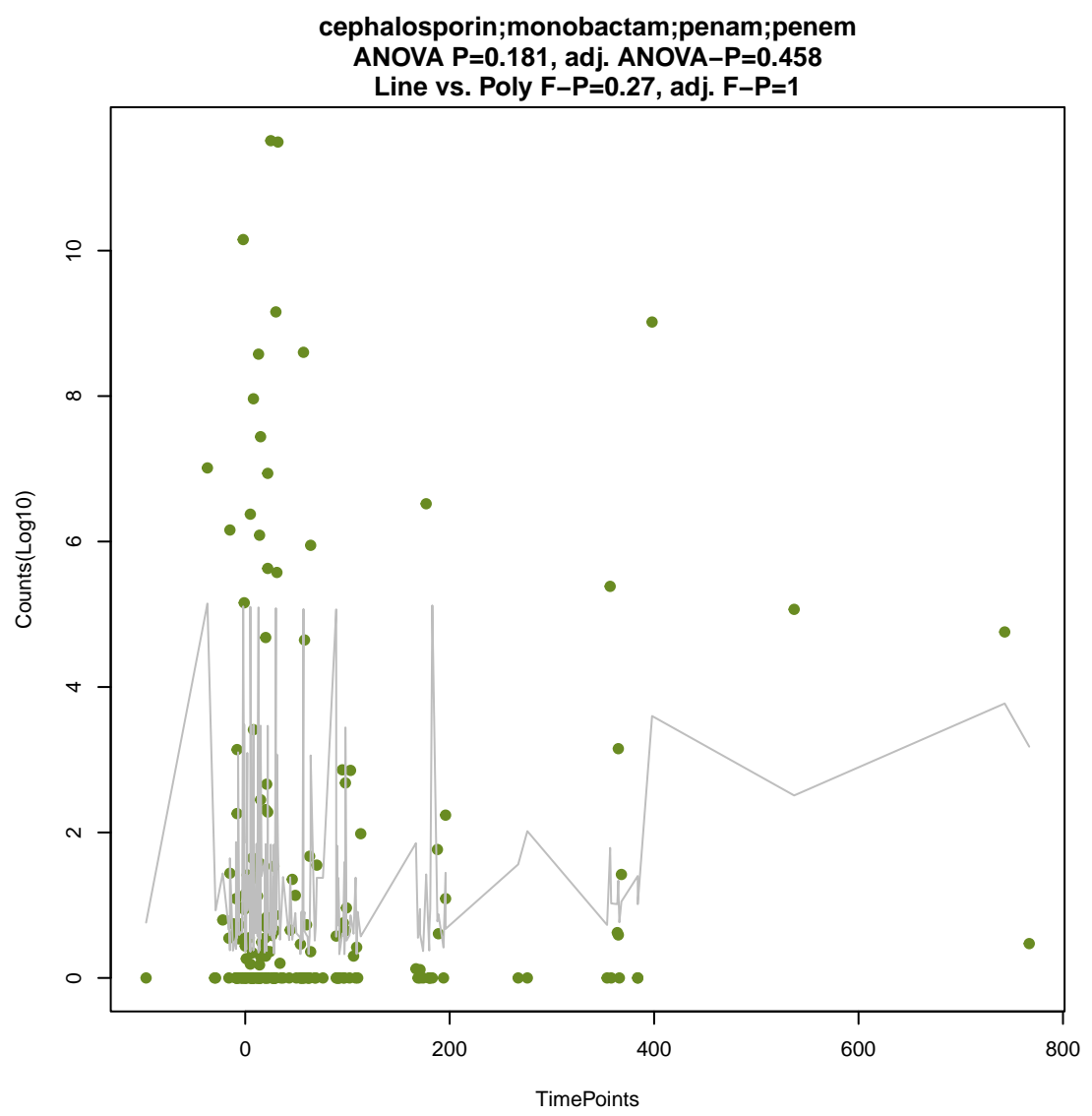
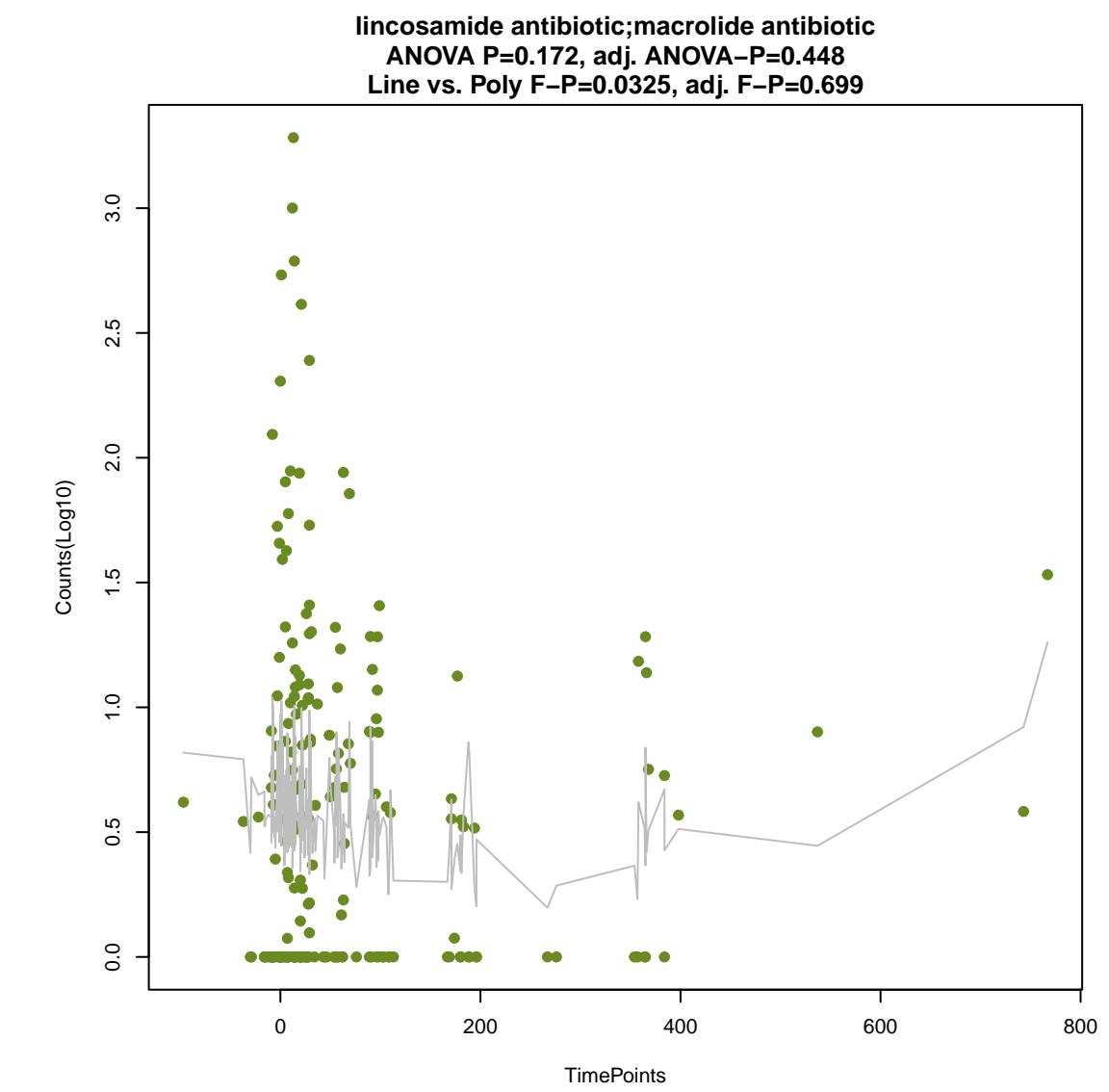
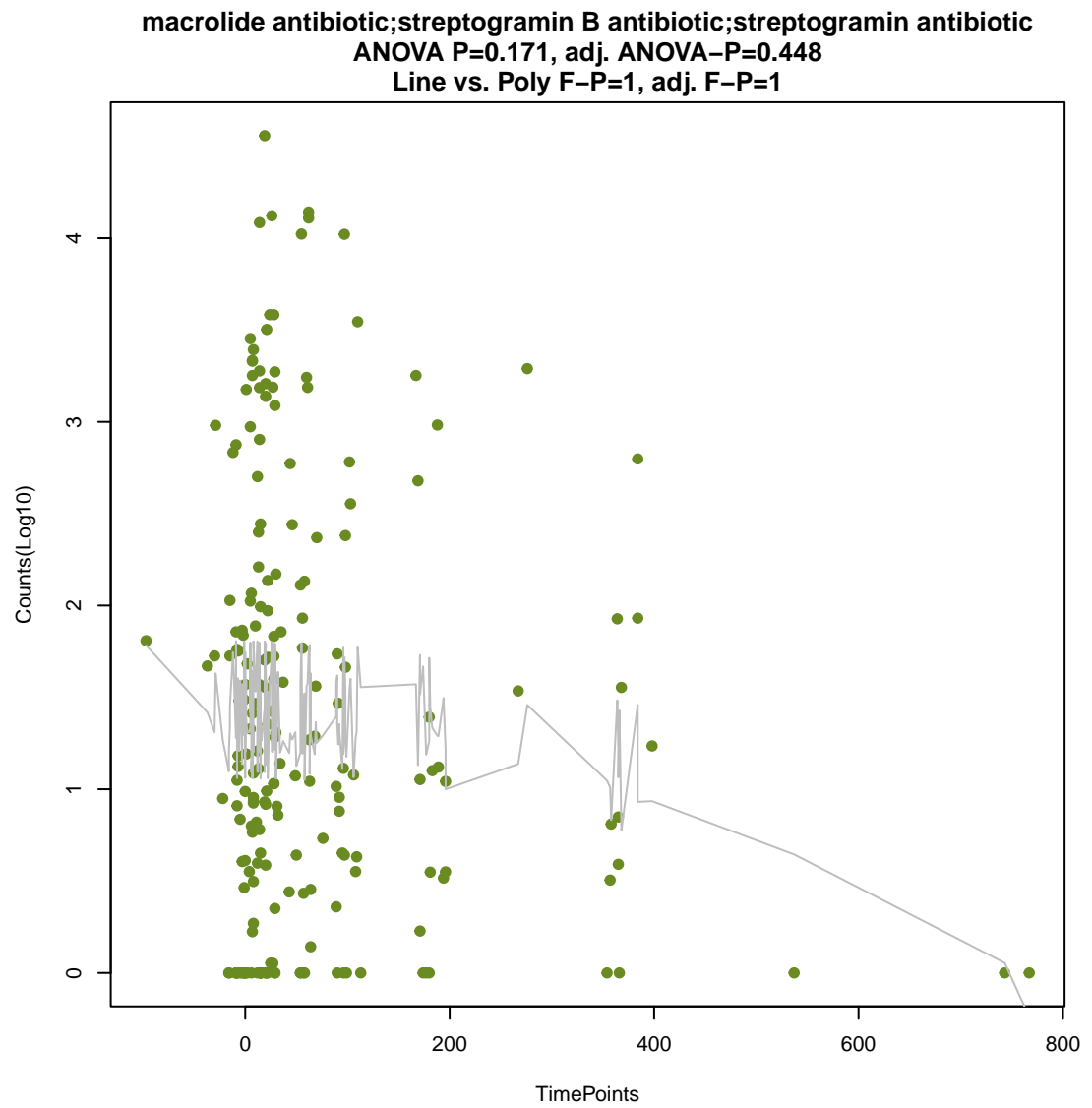
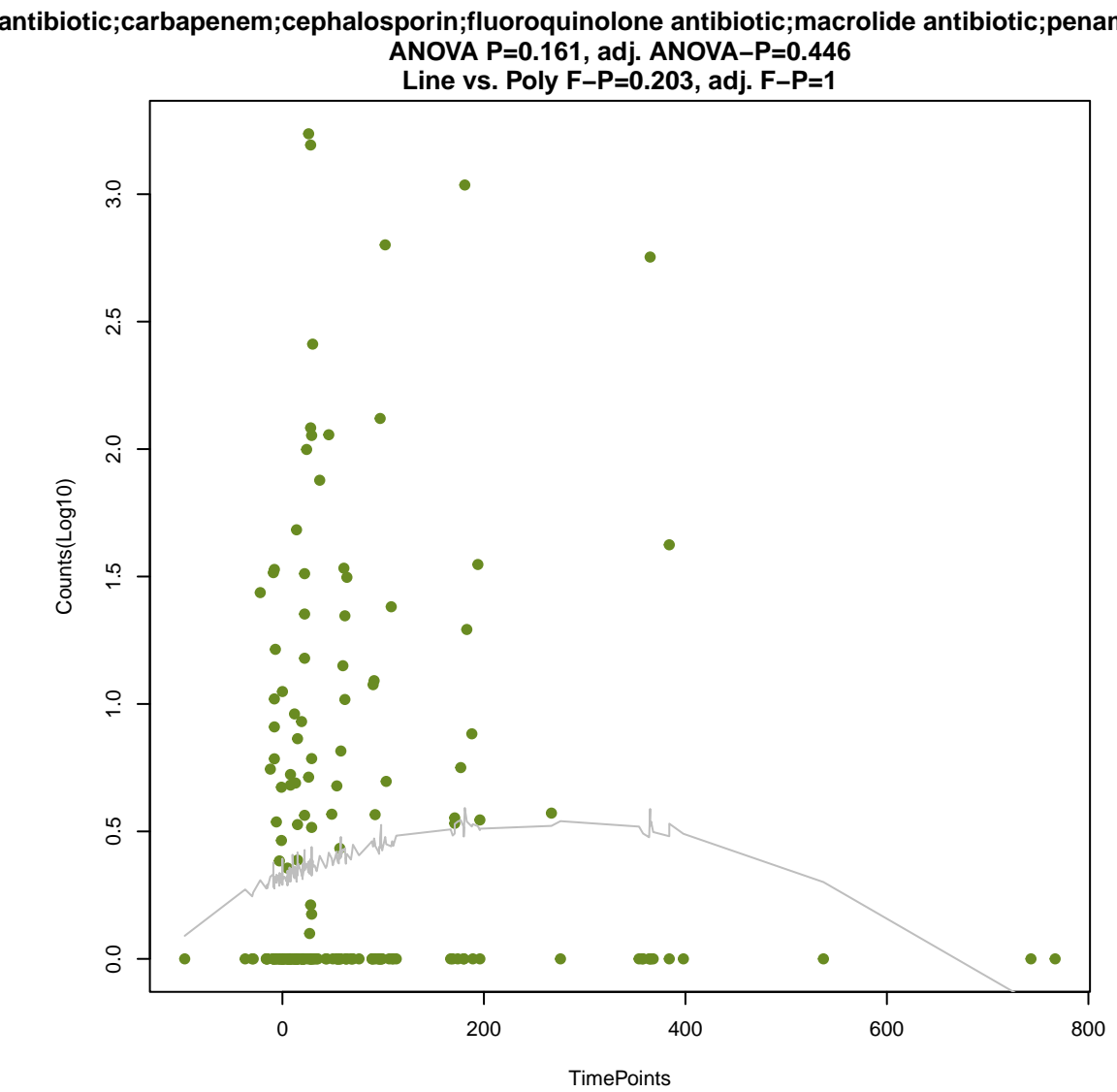


fluoroquinolone antibiotic;macrolide antibiotic;rifamycin antibiotic
ANOVA P=0.143, adj. ANOVA-P=0.424
Line vs. Poly F-P=1, adj. F-P=1

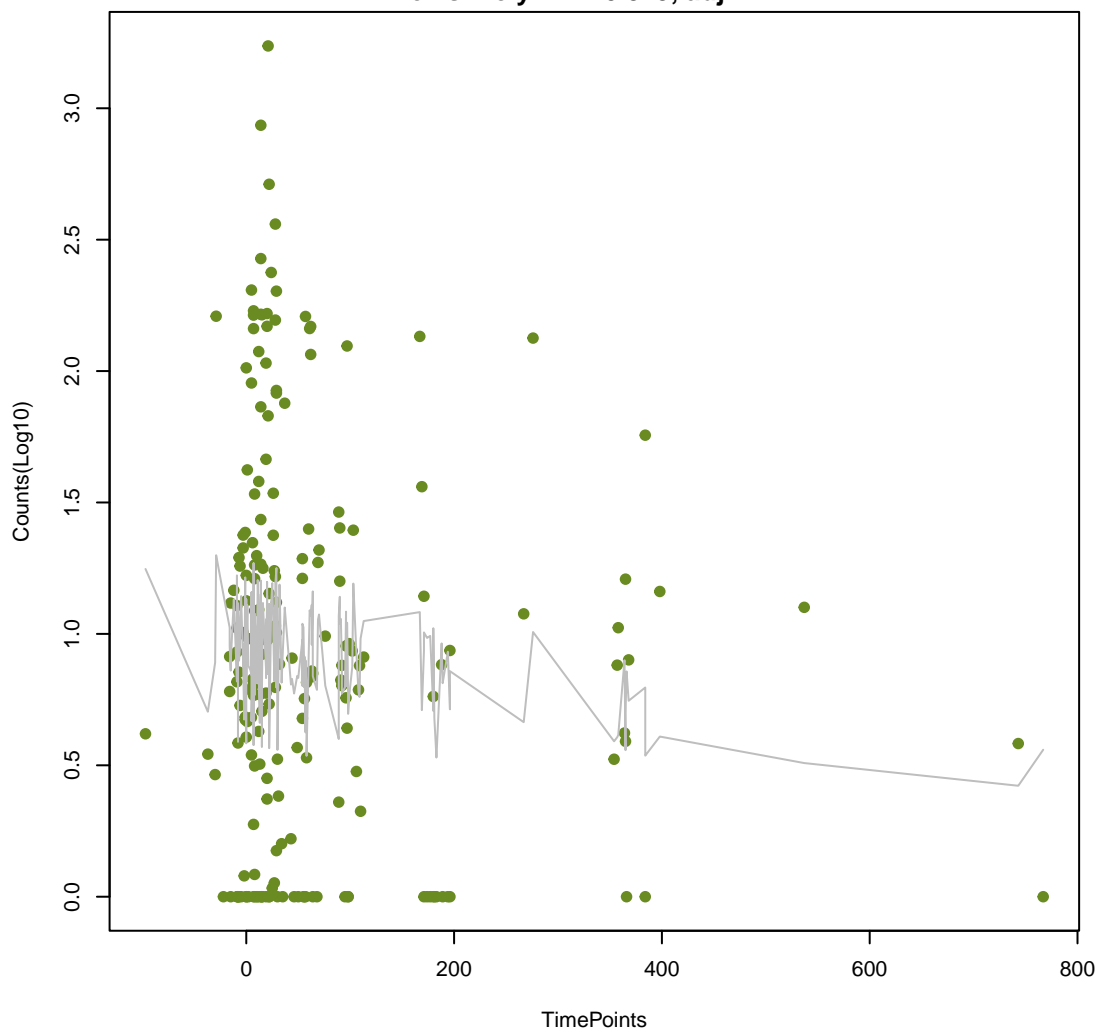


nopyrimidine antibiotic;fluoroquinolone antibiotic;glycylcycline;nitrofurantoin antibiotic;tetracycline
ANOVA P=0.15, adj. ANOVA-P=0.429
Line vs. Poly F-P=0.316, adj. F-P=1

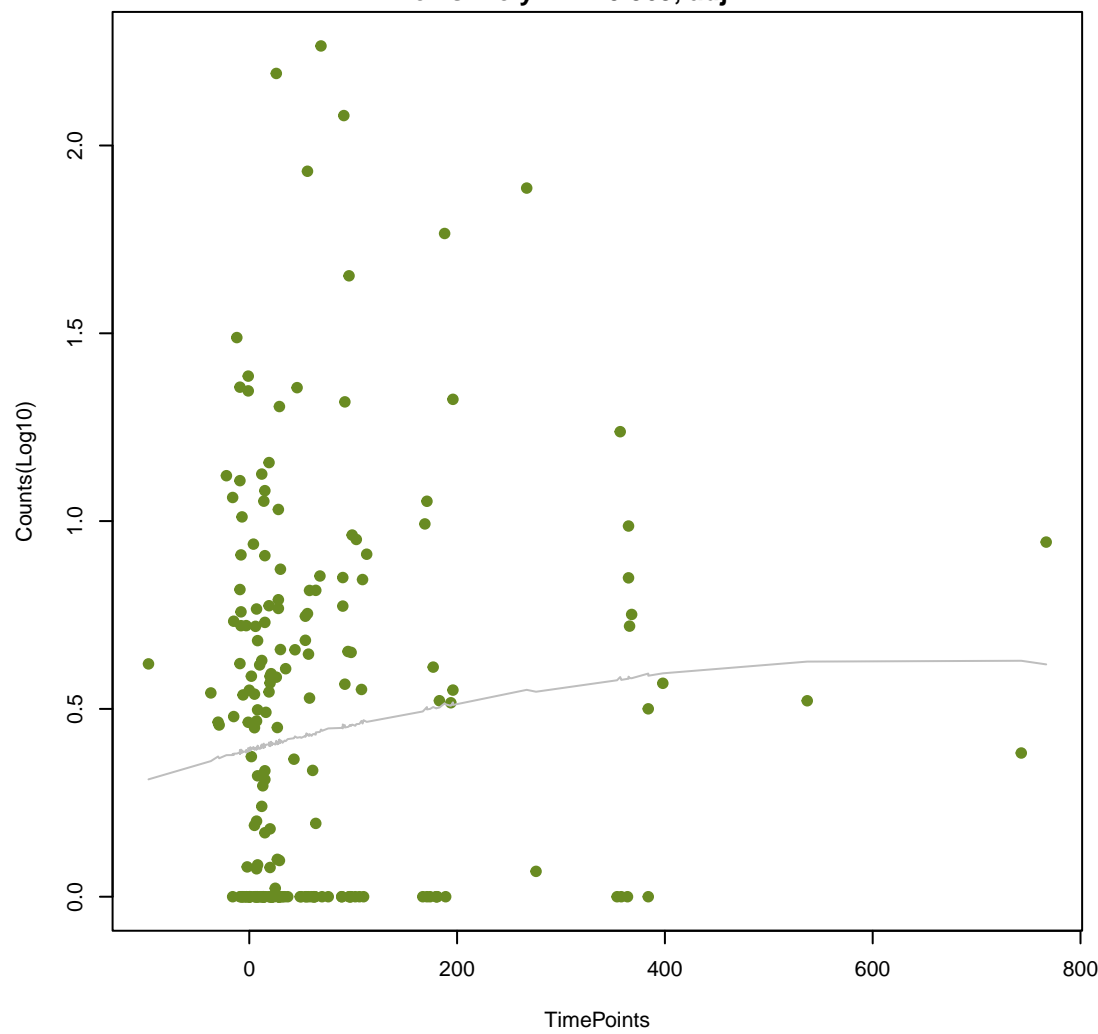




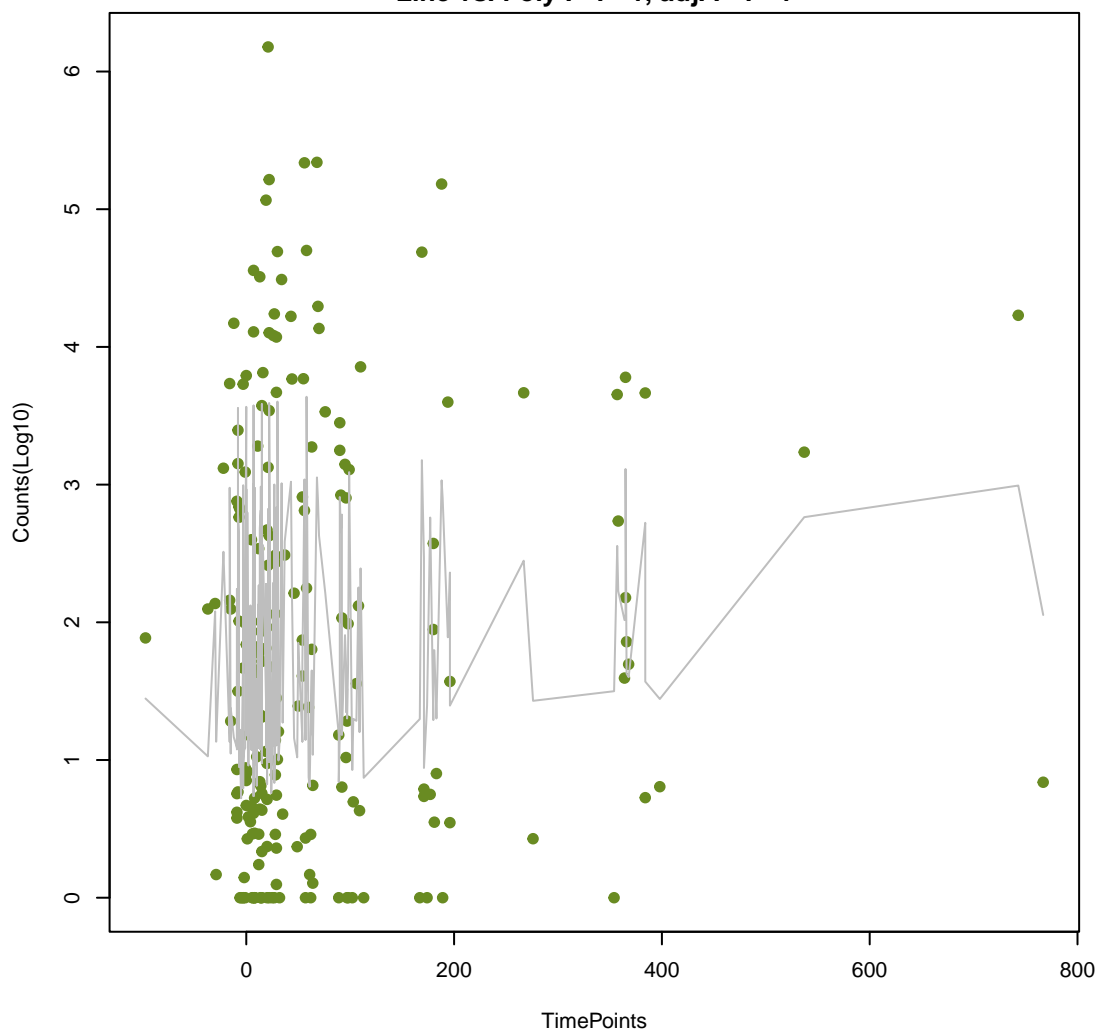
oxazolidinone antibiotic;phenicol antibiotic;tetracycline antibiotic
ANOVA P=0.269, adj. ANOVA-P=0.606
Line vs. Poly F-P=0.819, adj. F-P=1



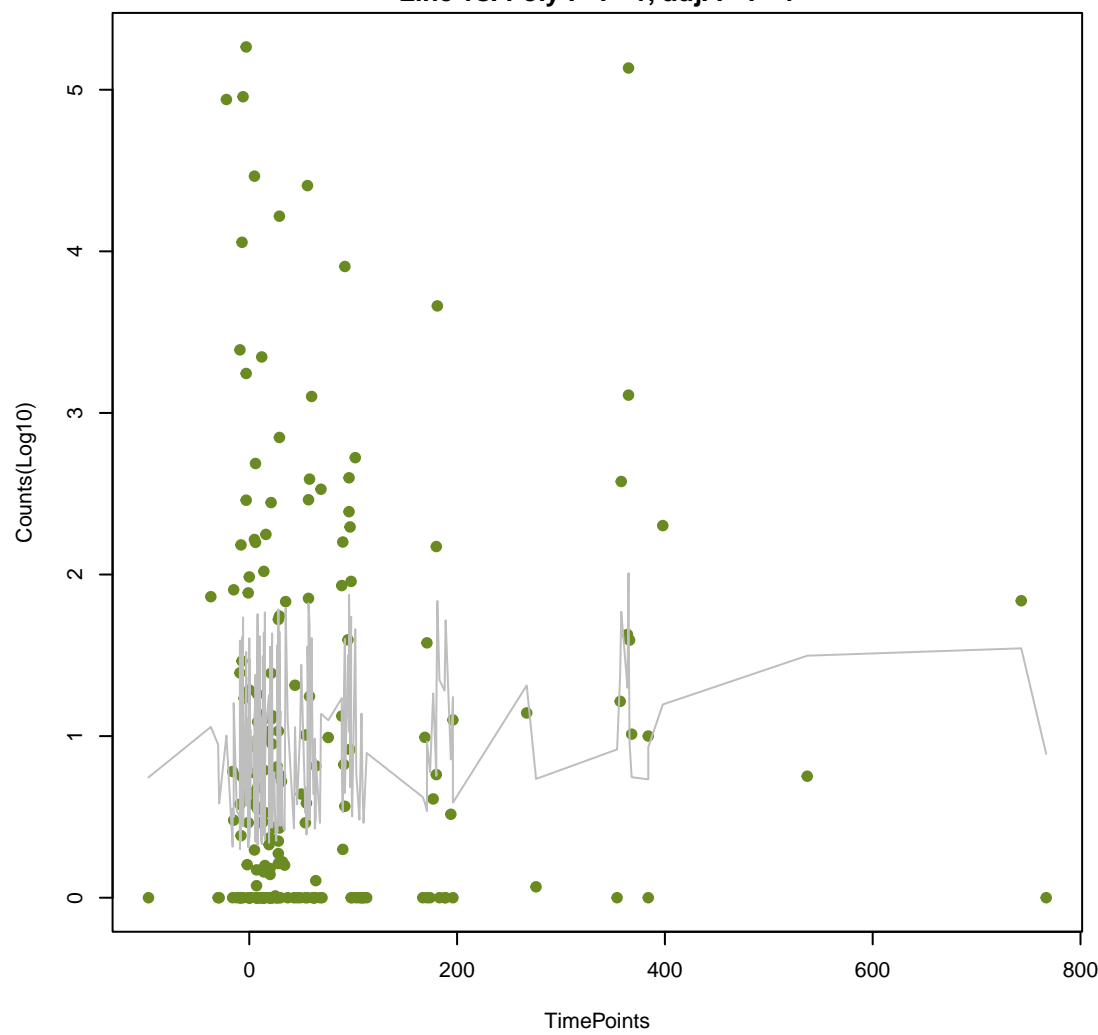
carbapenem;cephalosporin
ANOVA P=0.269, adj. ANOVA-P=0.606
Line vs. Poly F-P=0.569, adj. F-P=1



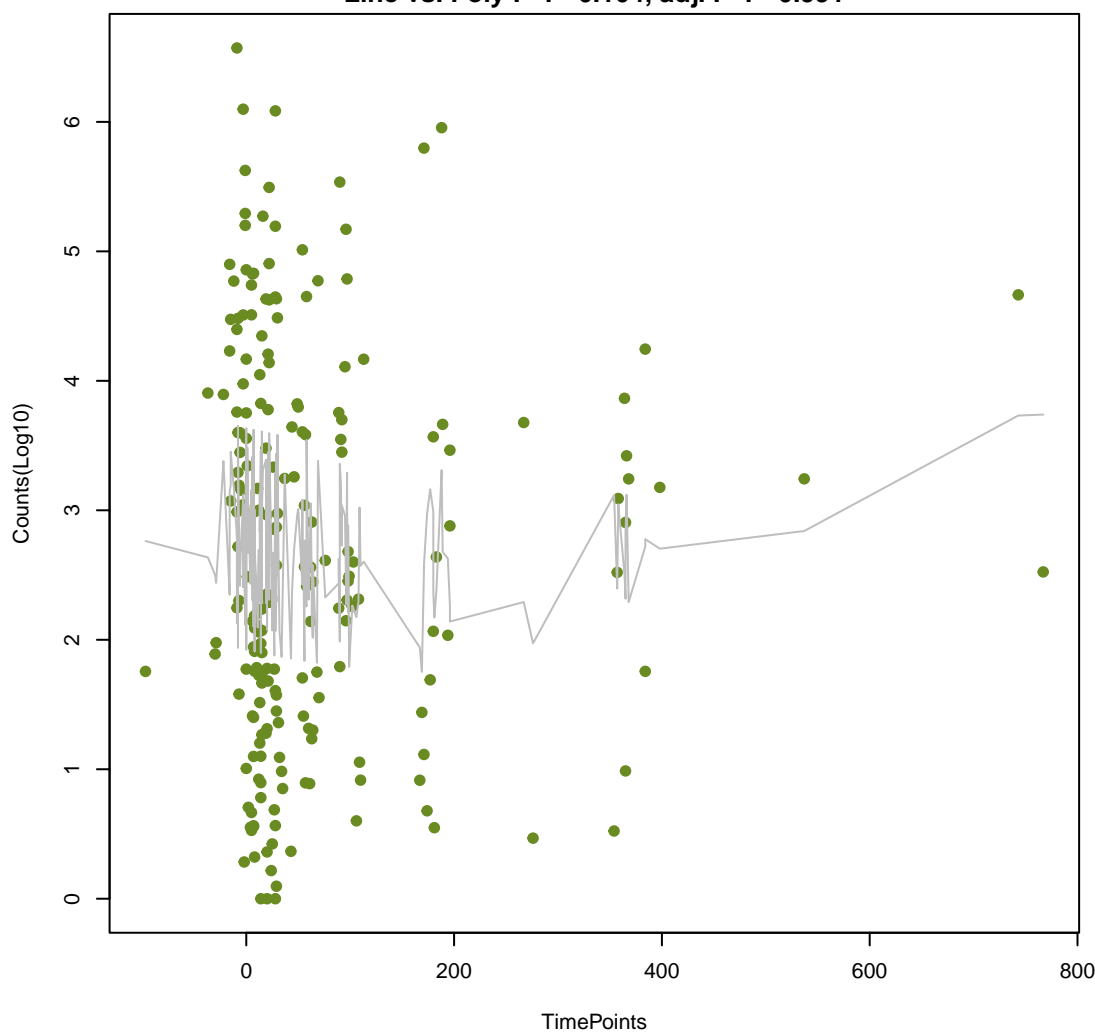
mupirocin
ANOVA P=0.275, adj. ANOVA-P=0.606
Line vs. Poly F-P=1, adj. F-P=1



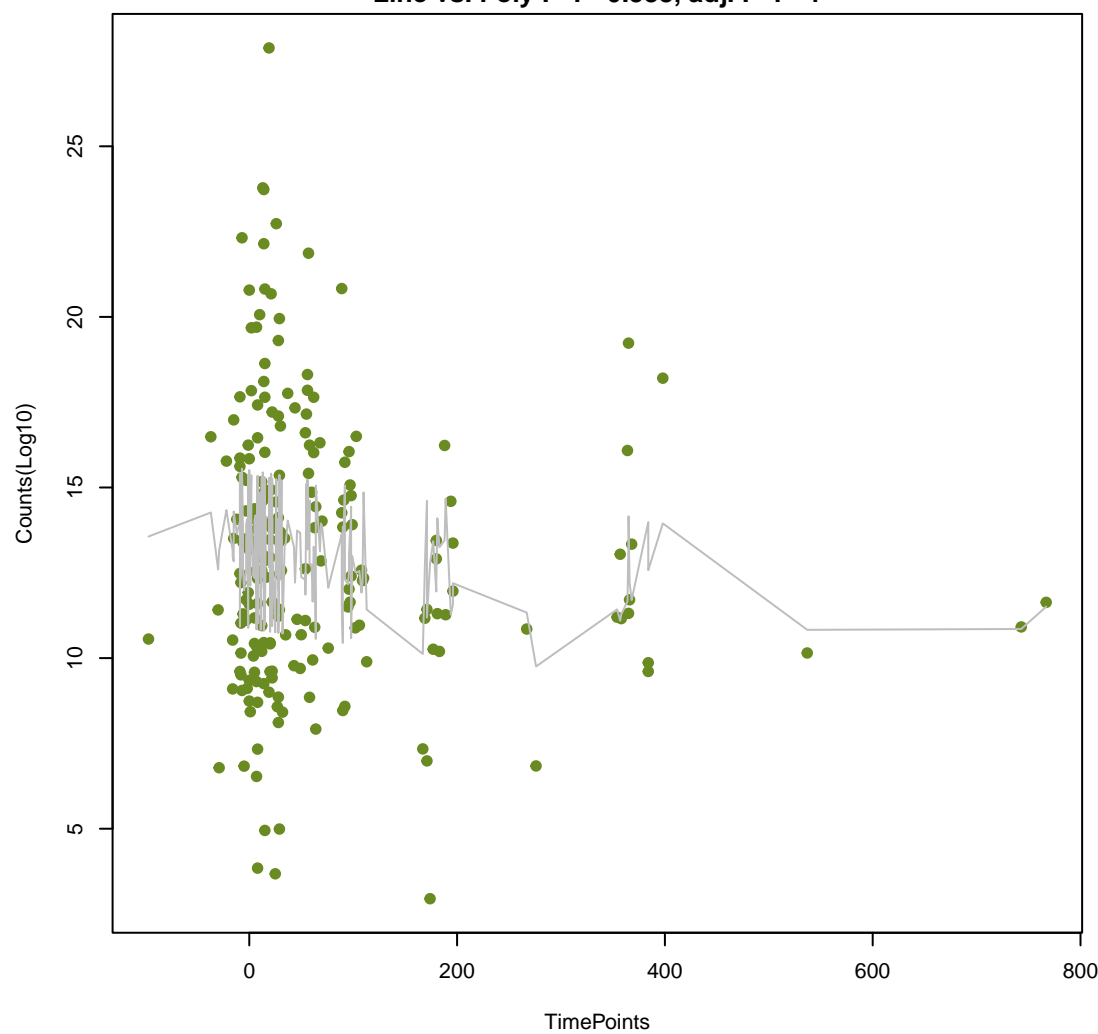
phenicol antibiotic
ANOVA P=0.295, adj. ANOVA-P=0.621
Line vs. Poly F-P=1, adj. F-P=1

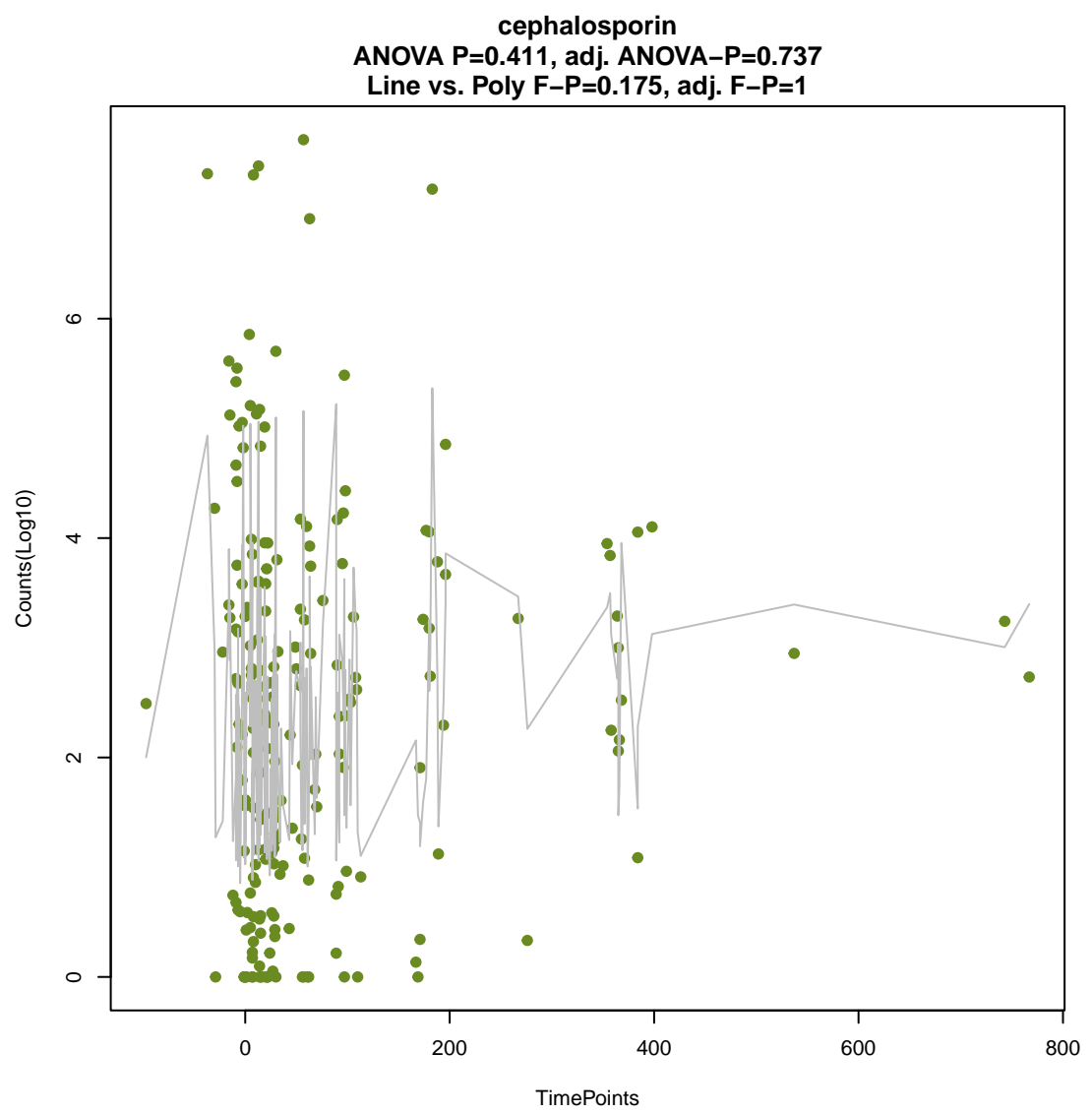
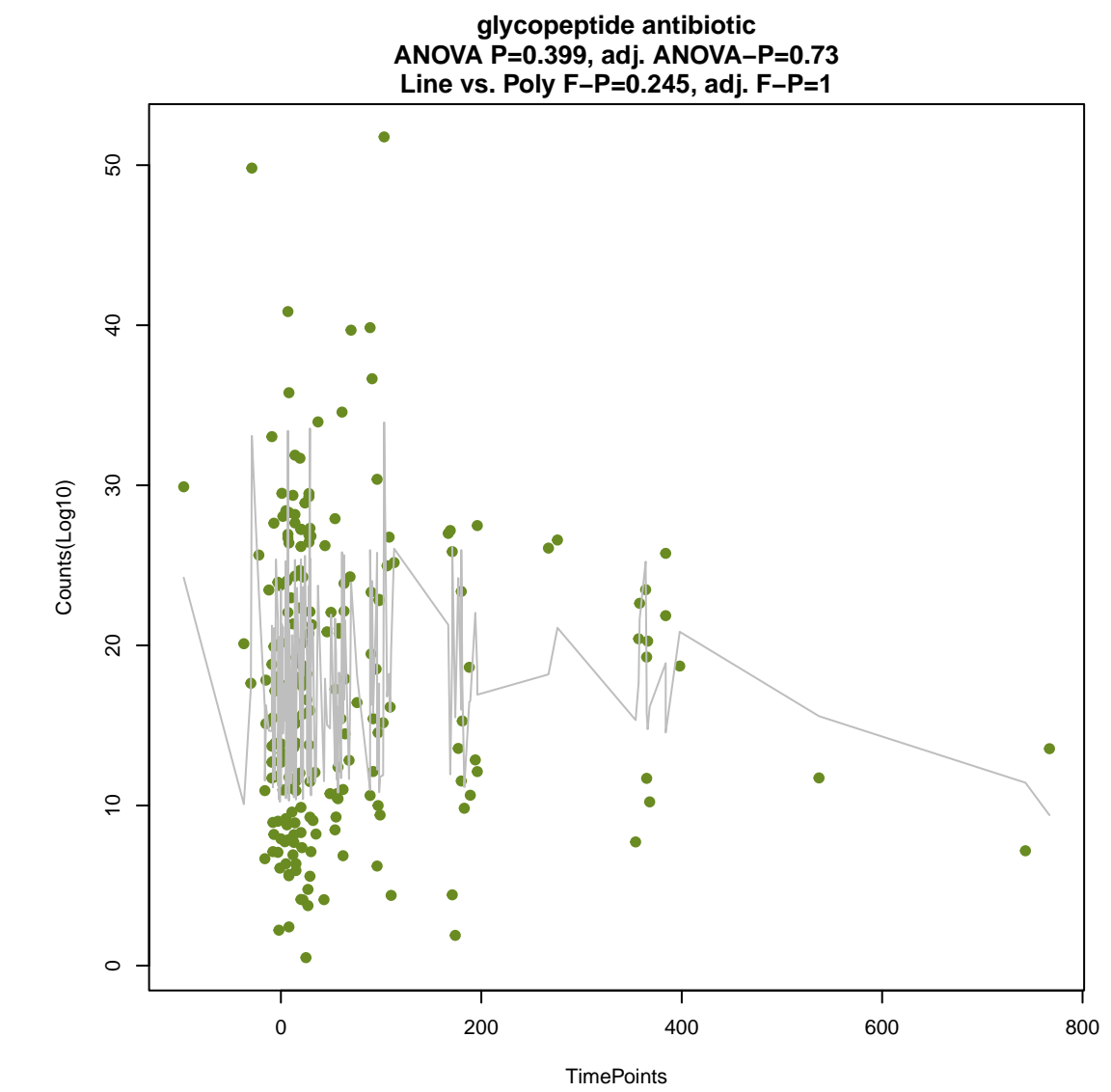
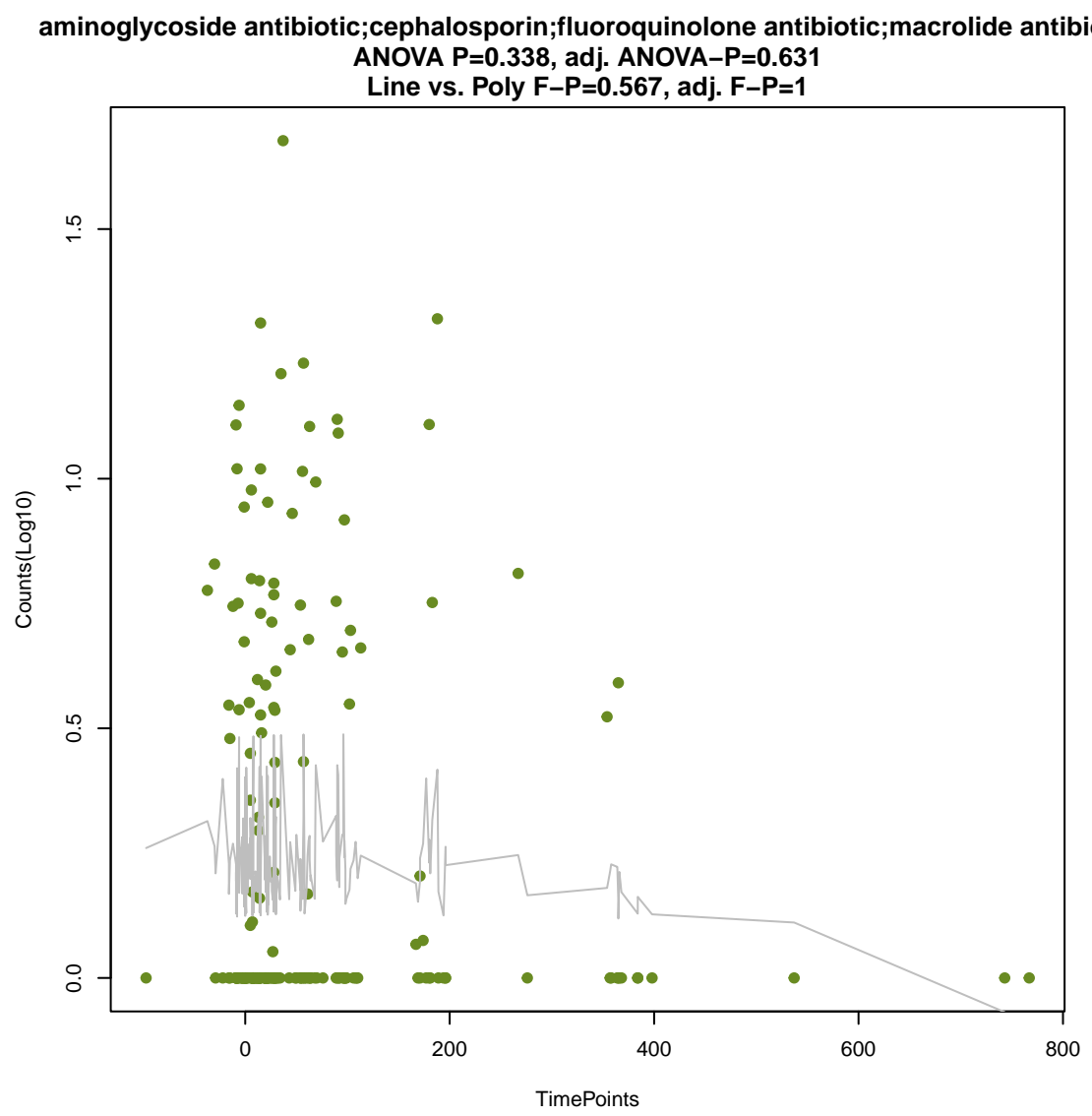
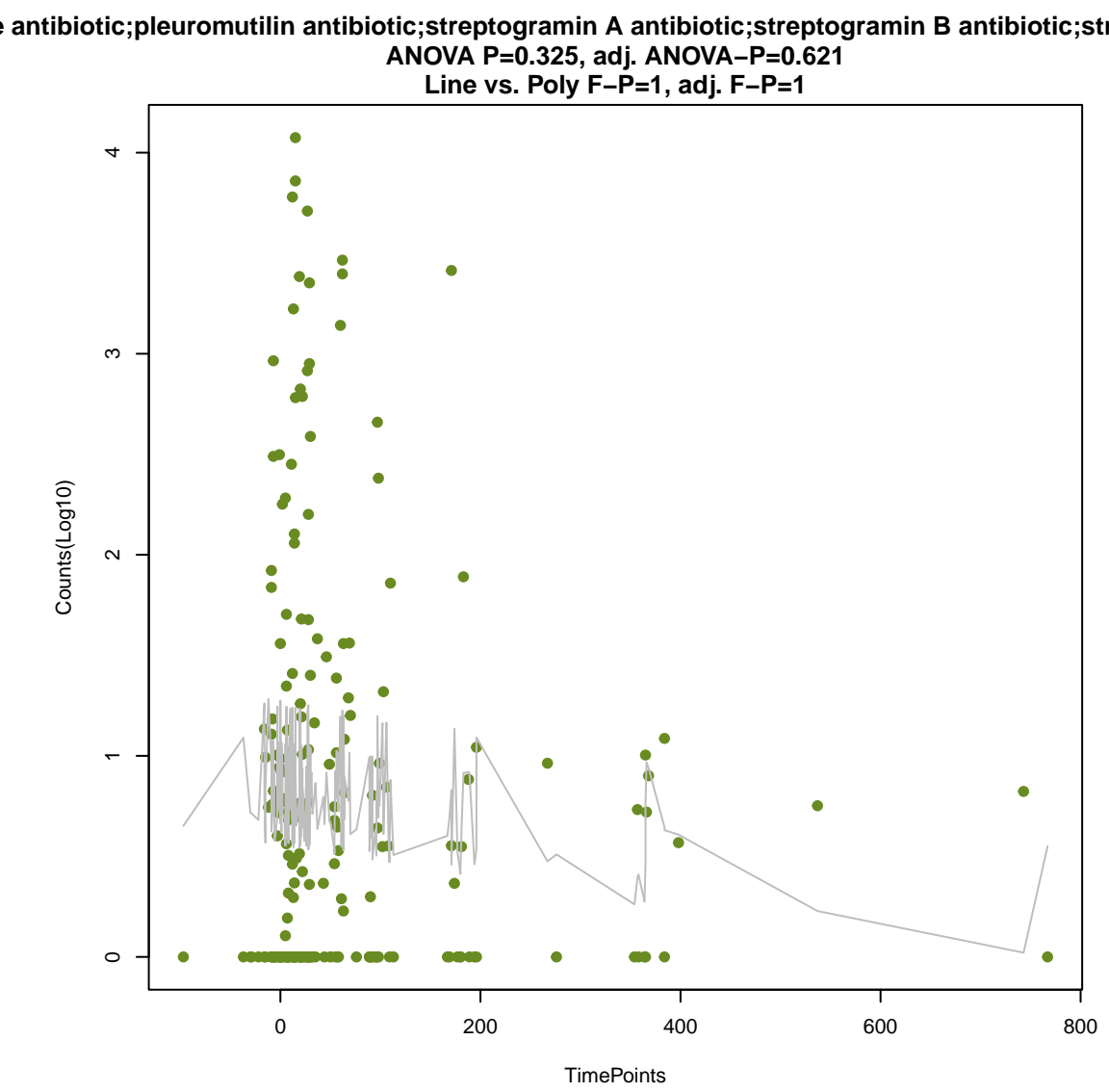
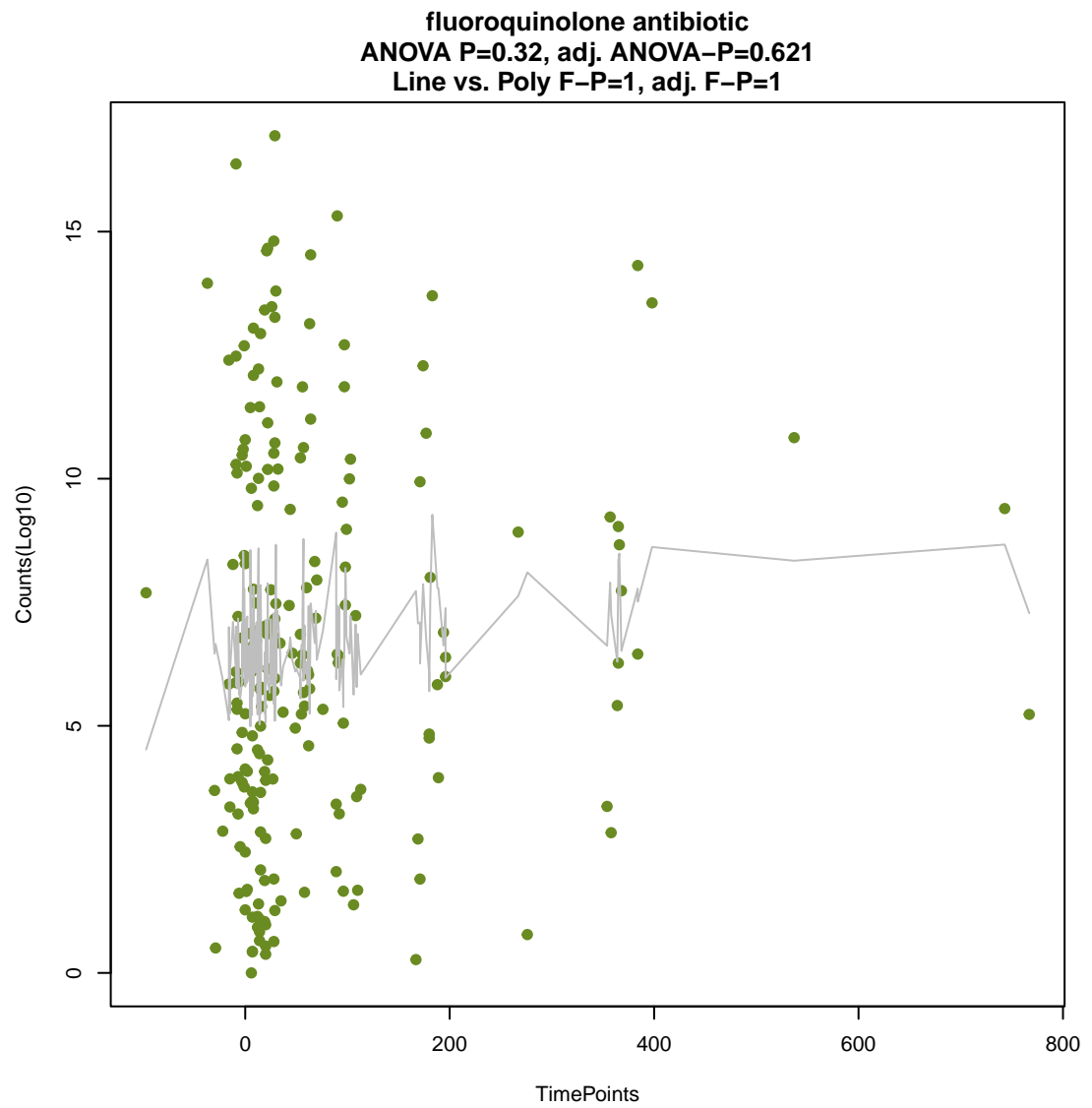
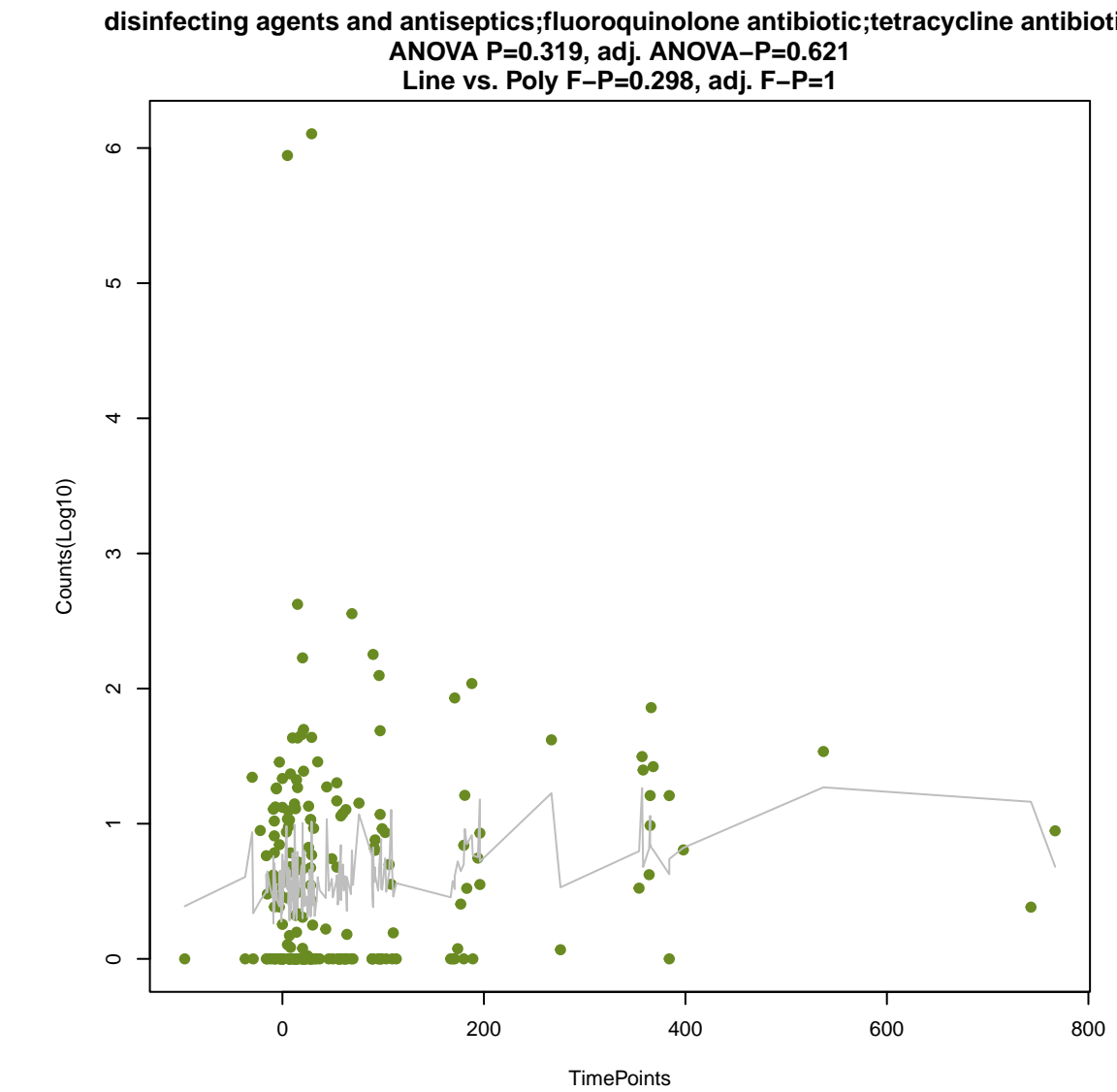


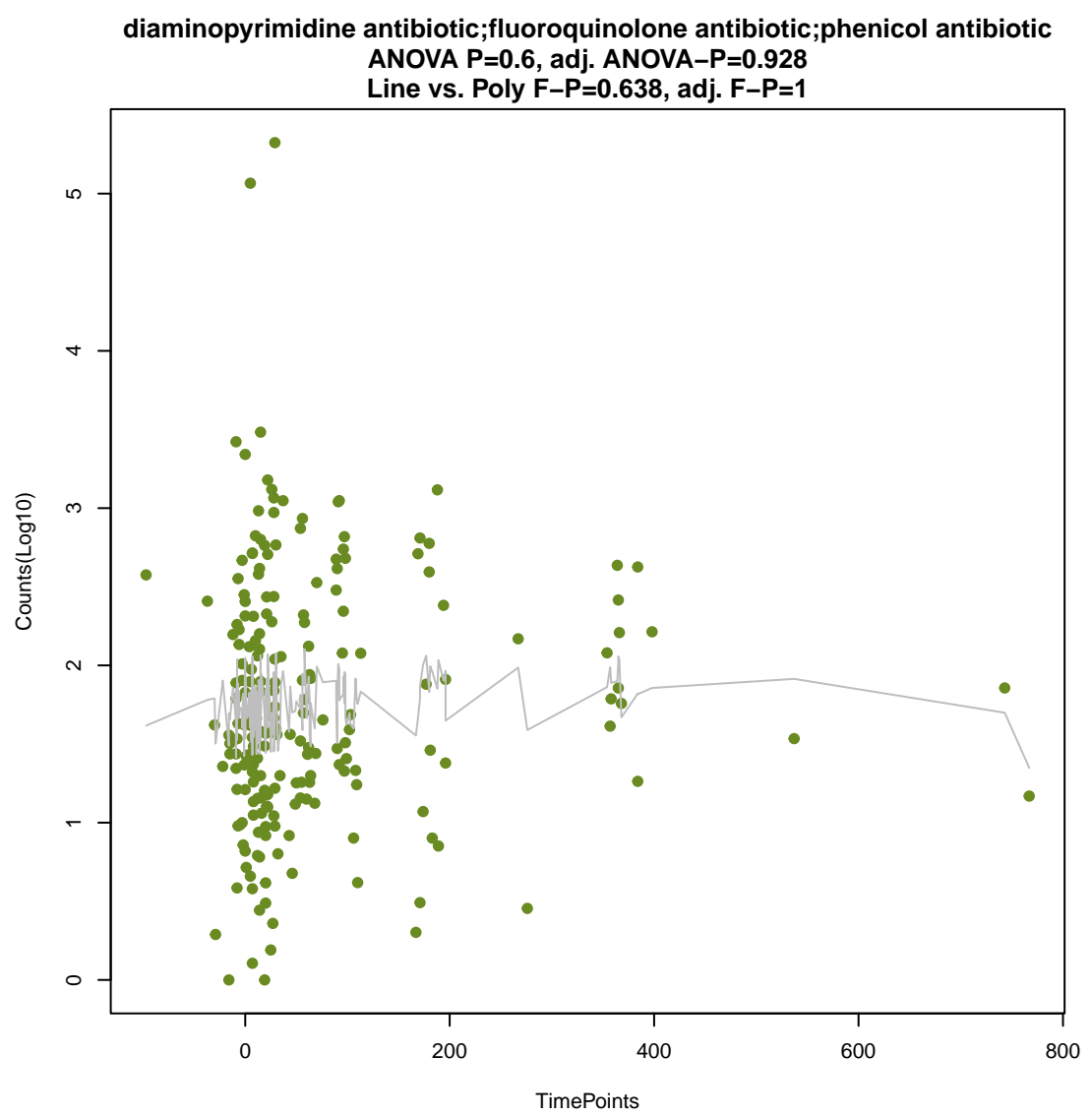
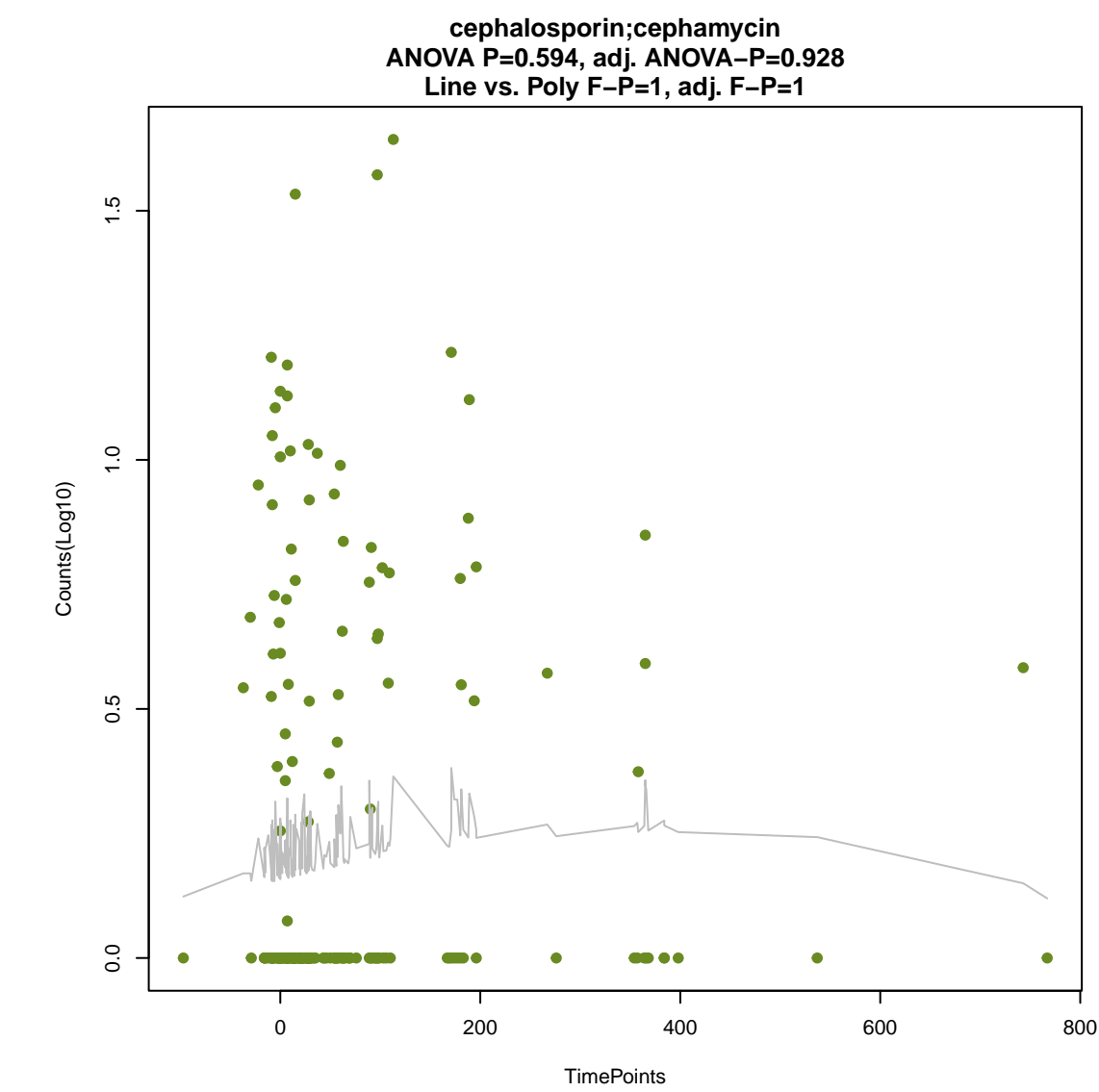
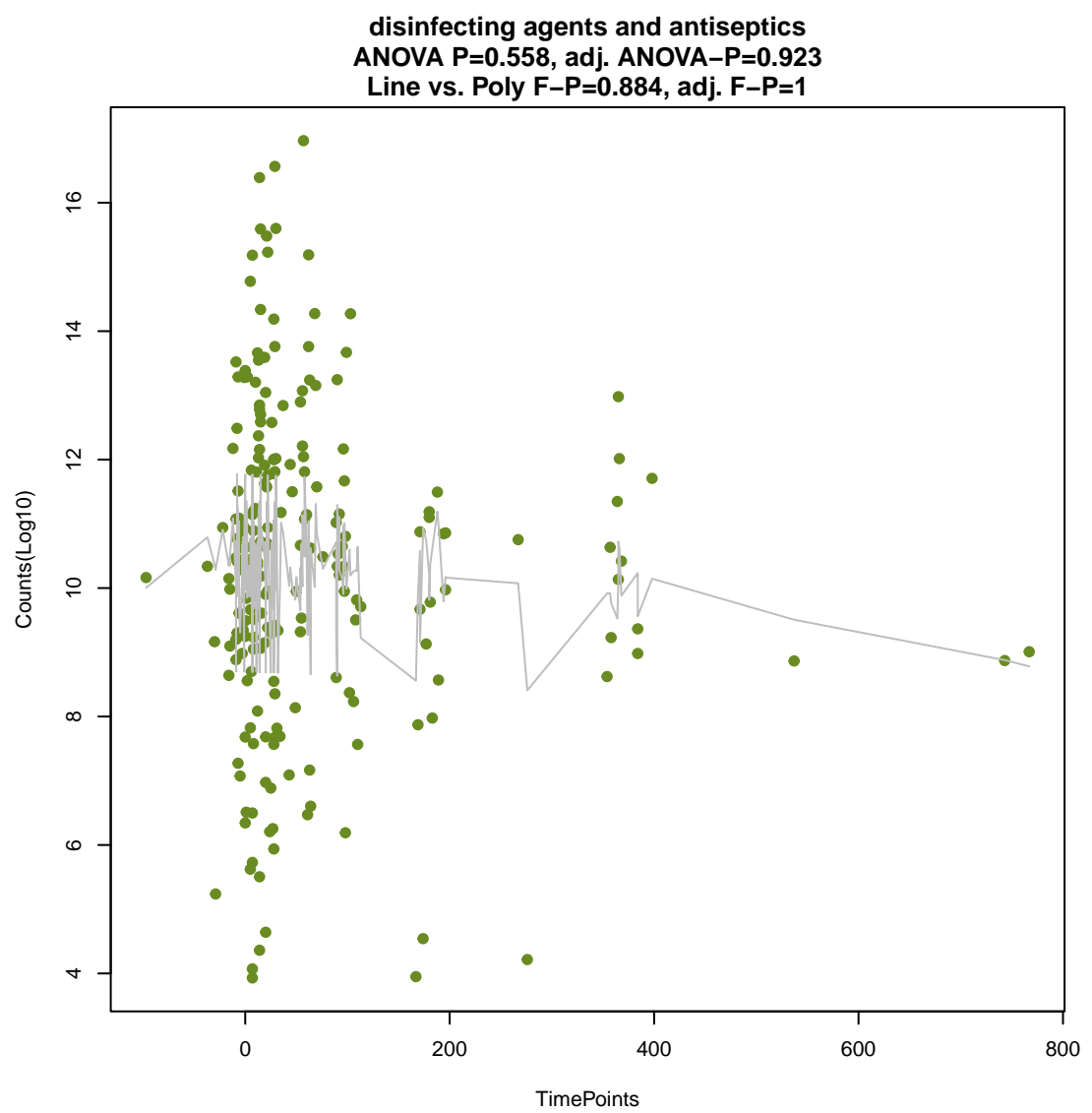
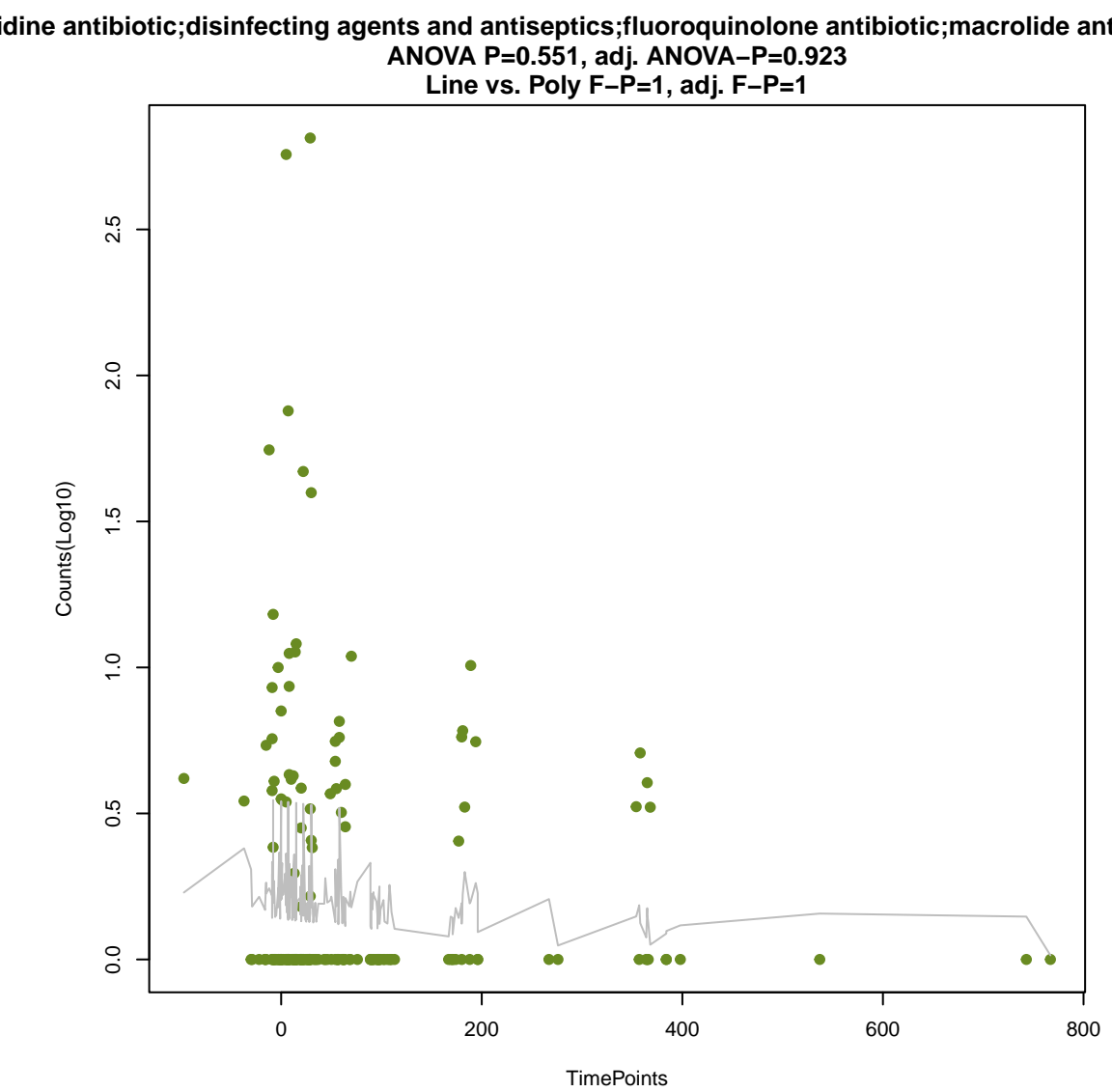
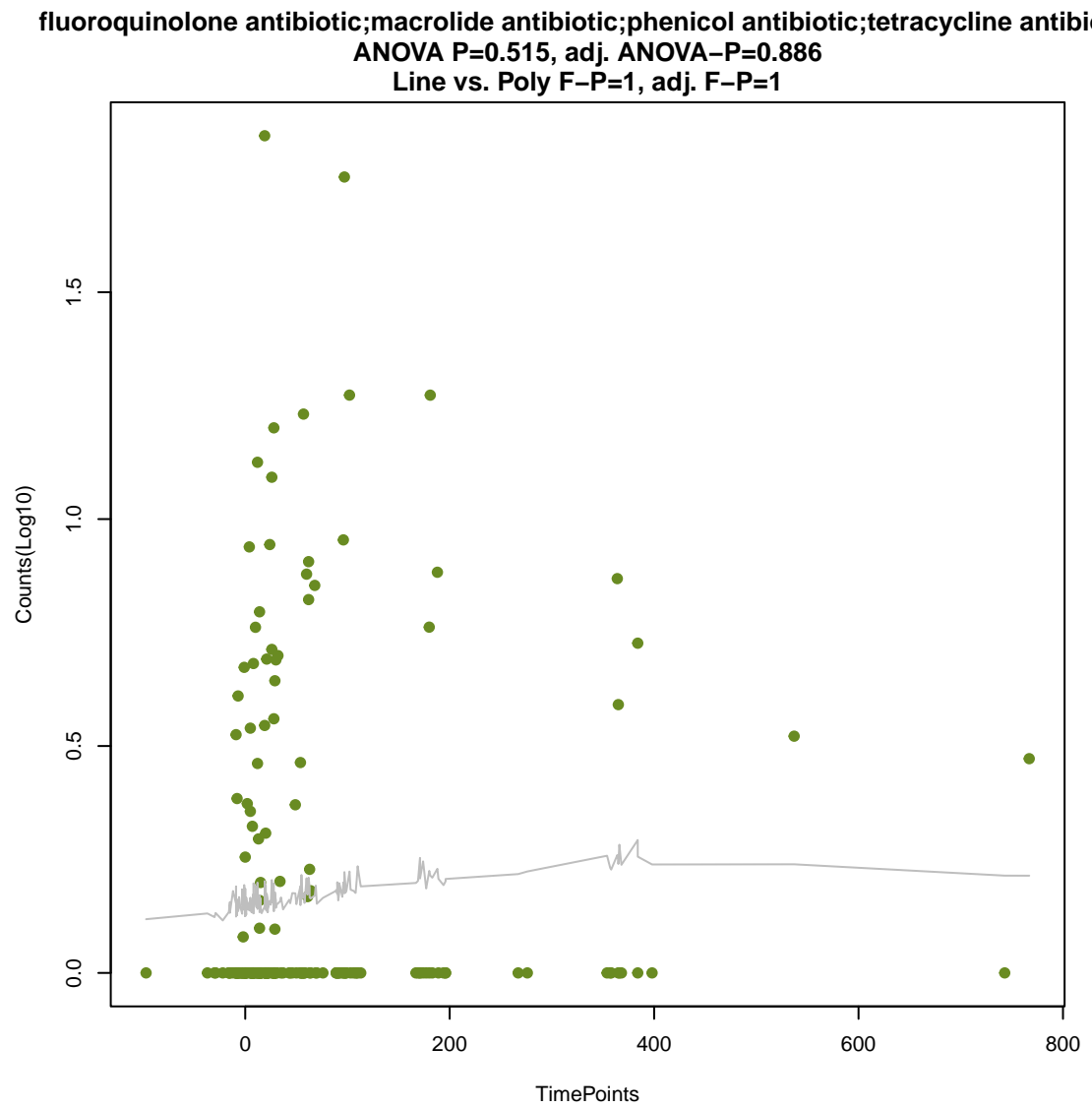
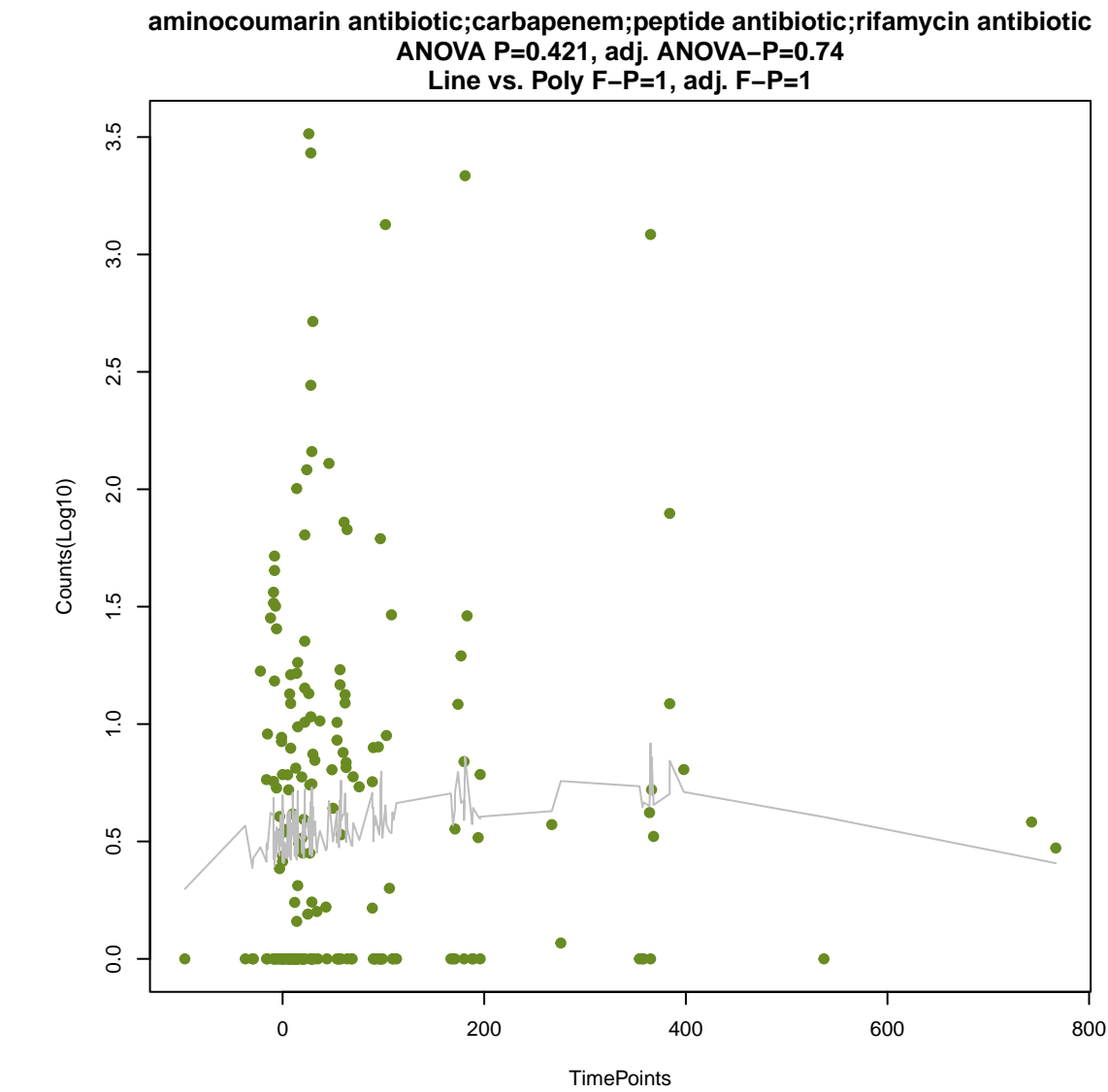
lincosamide antibiotic
ANOVA P=0.304, adj. ANOVA-P=0.621
Line vs. Poly F-P=0.104, adj. F-P=0.991

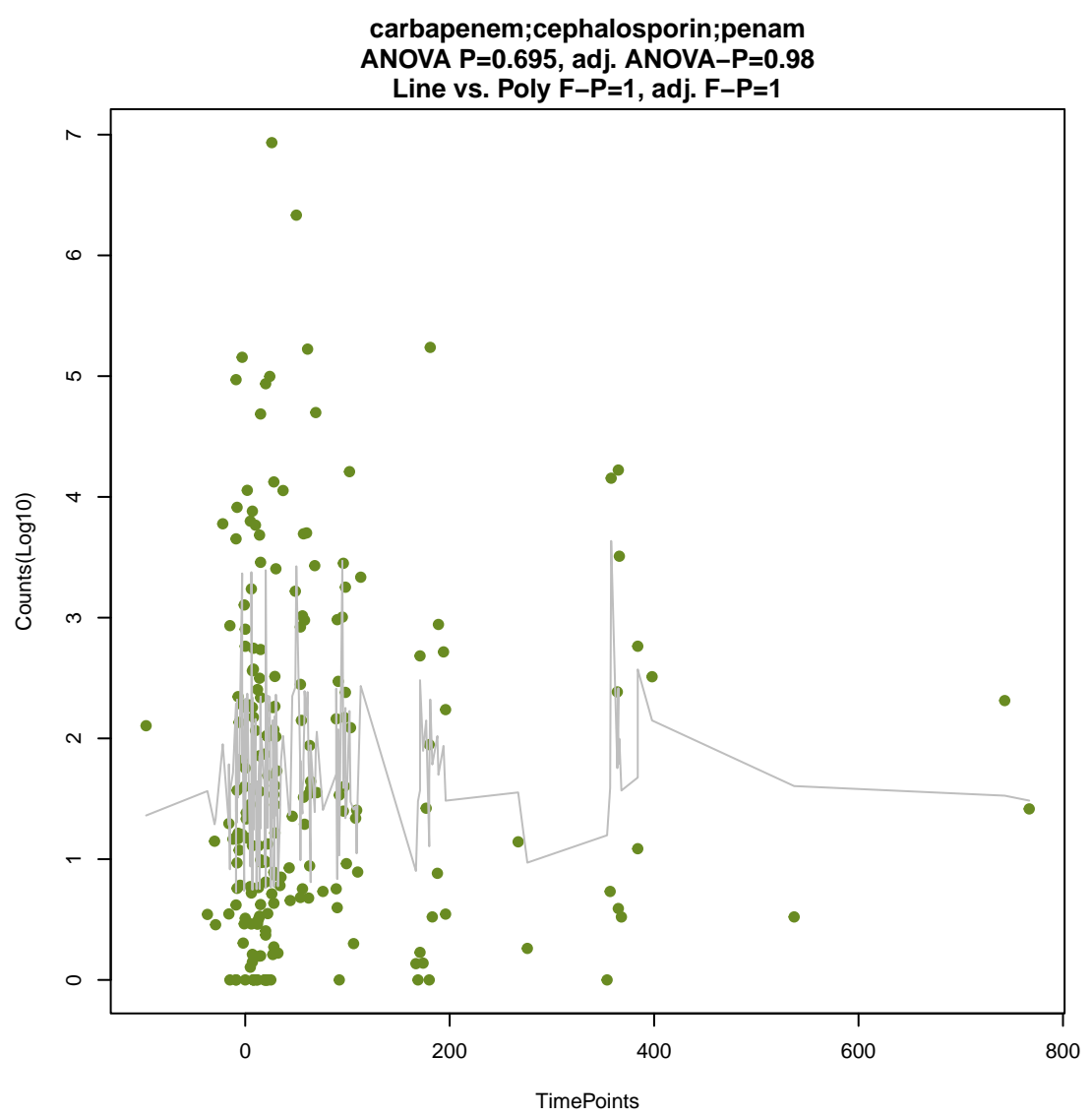
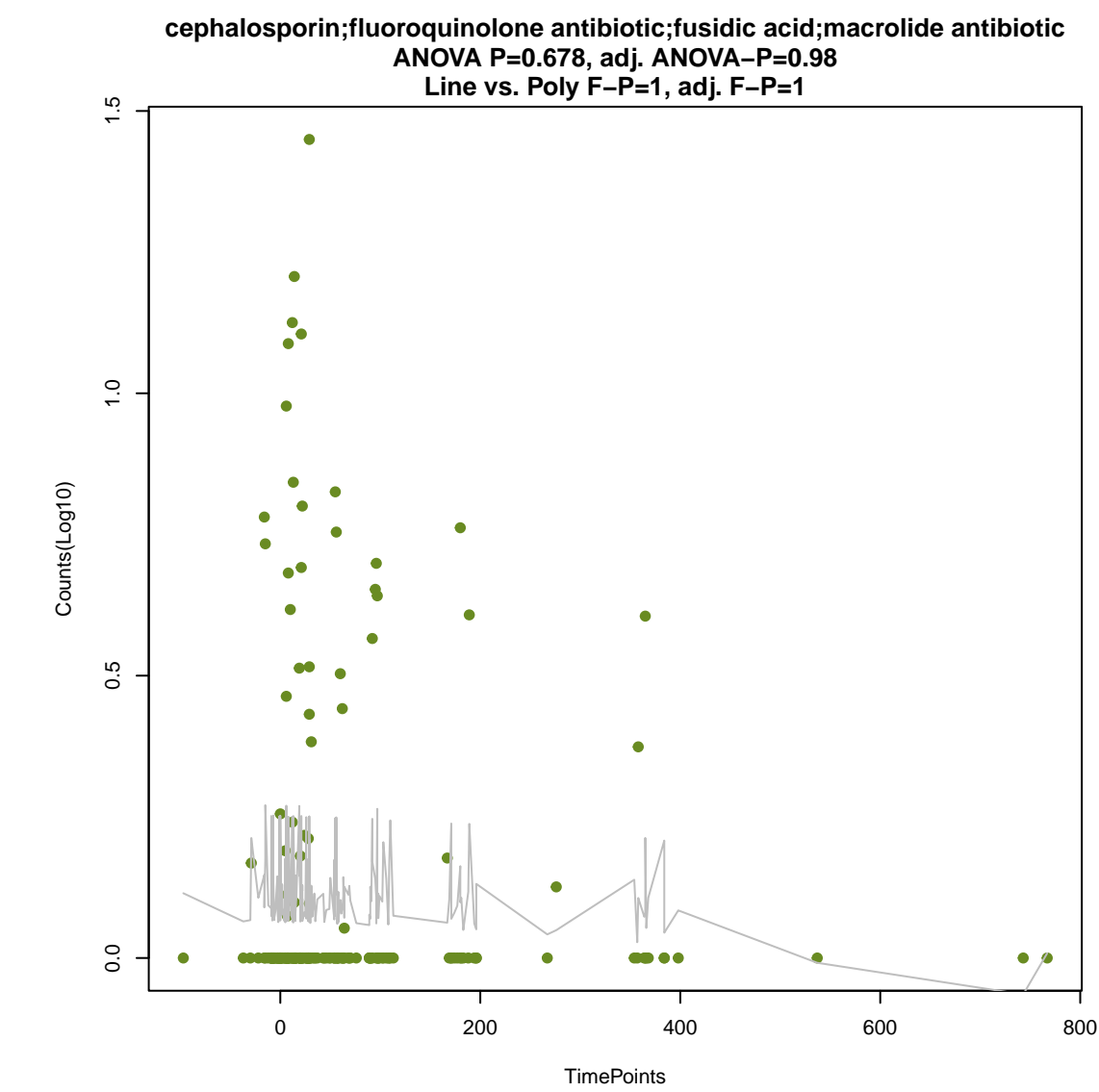
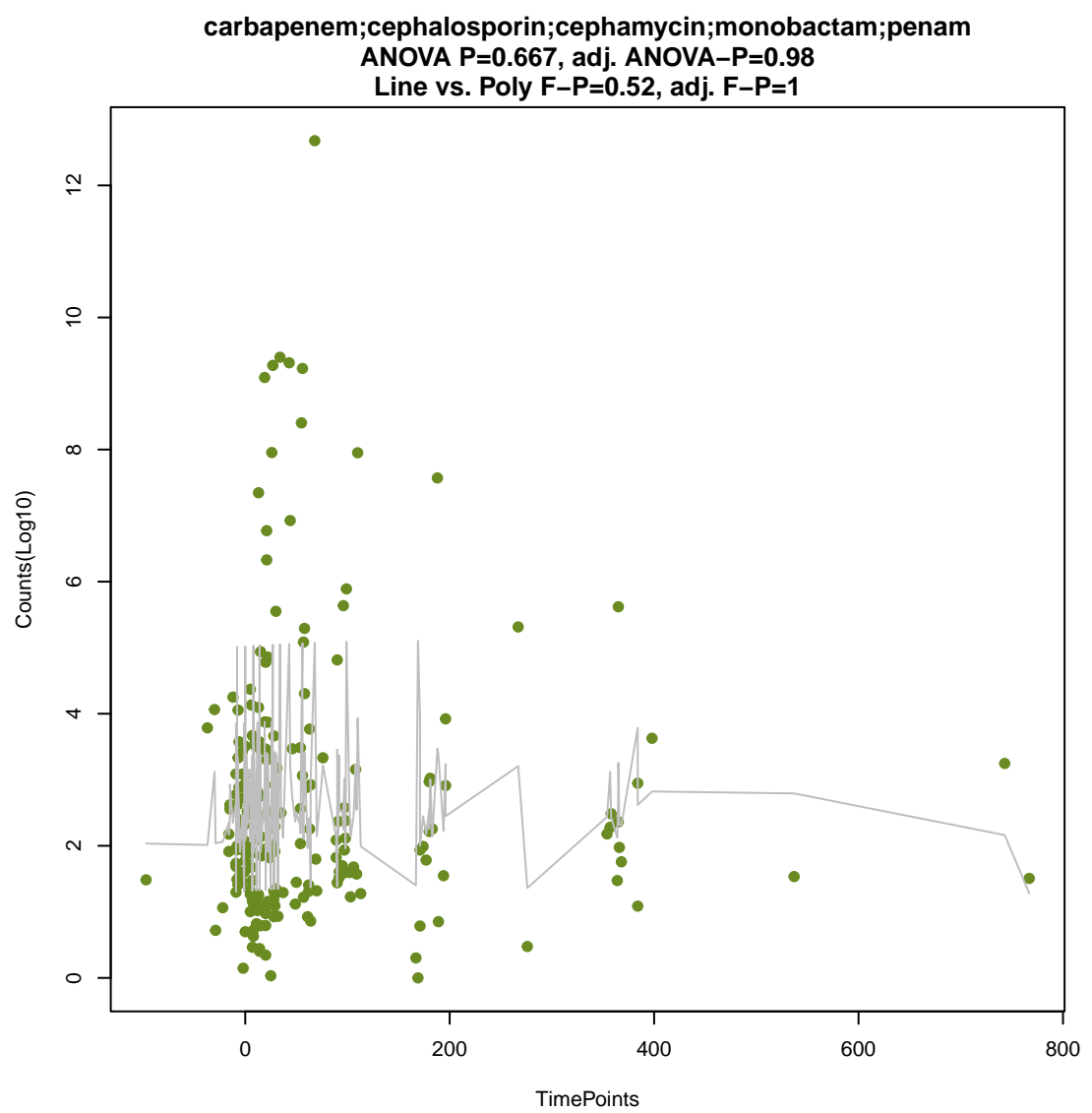
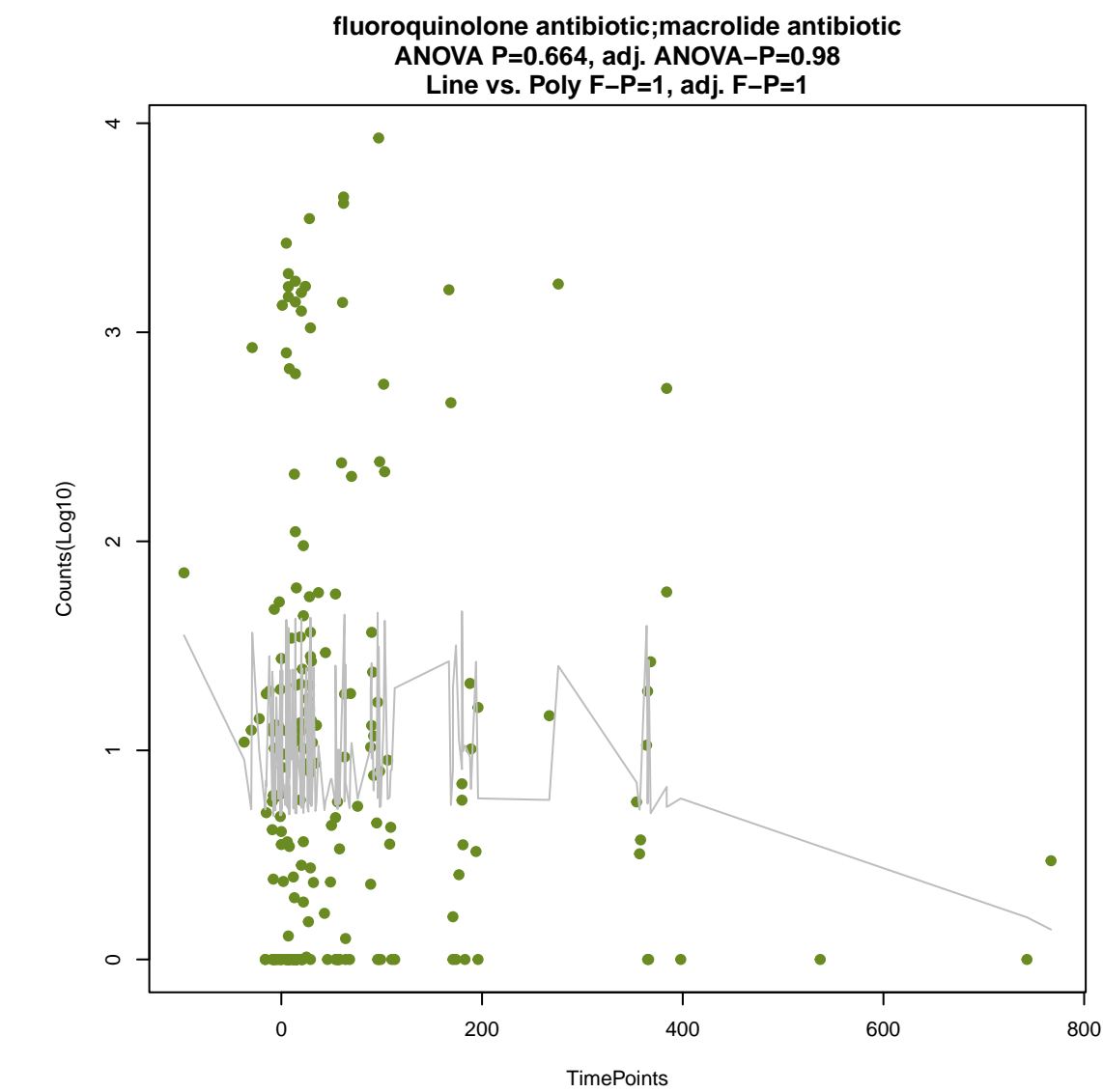
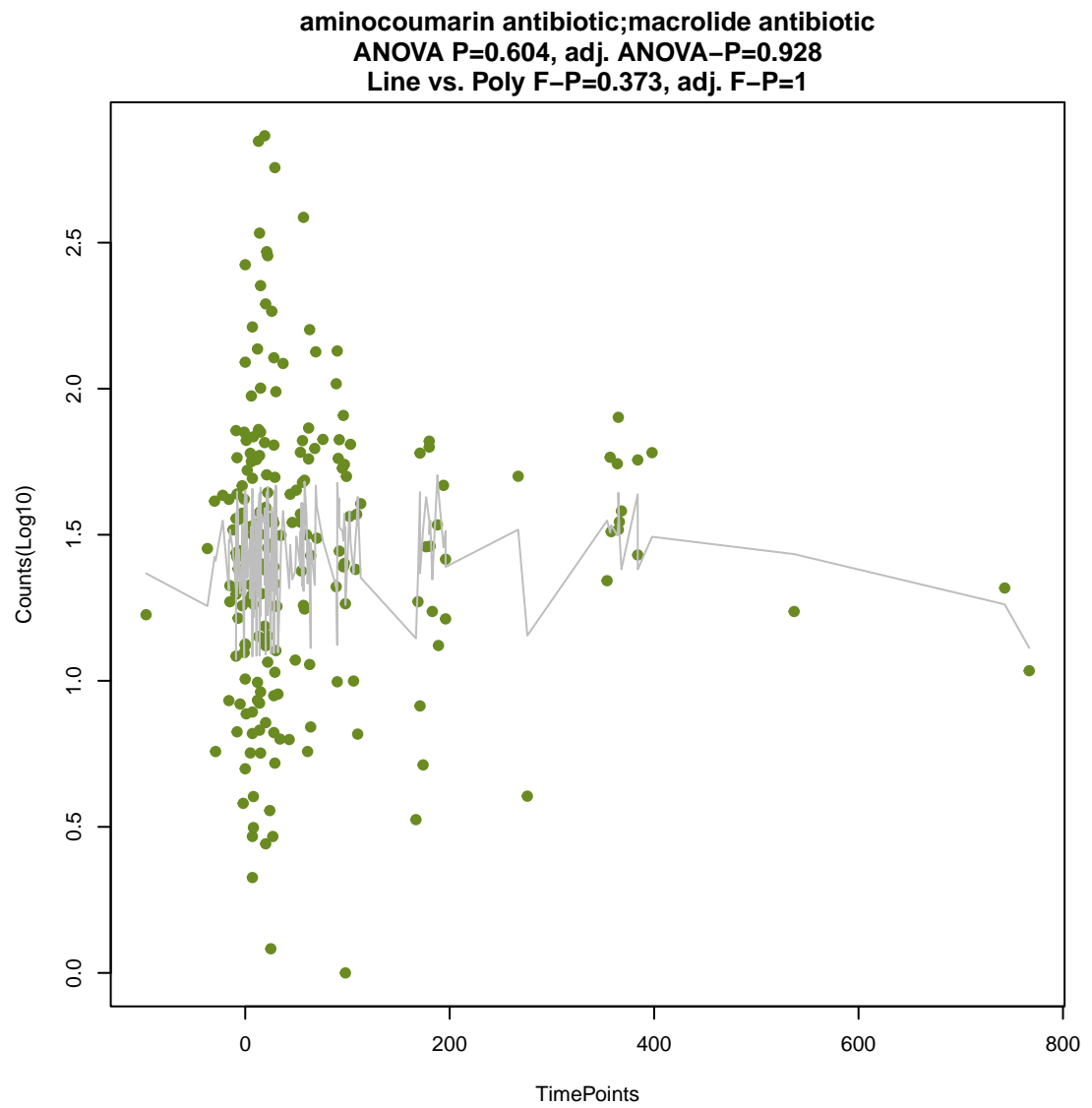
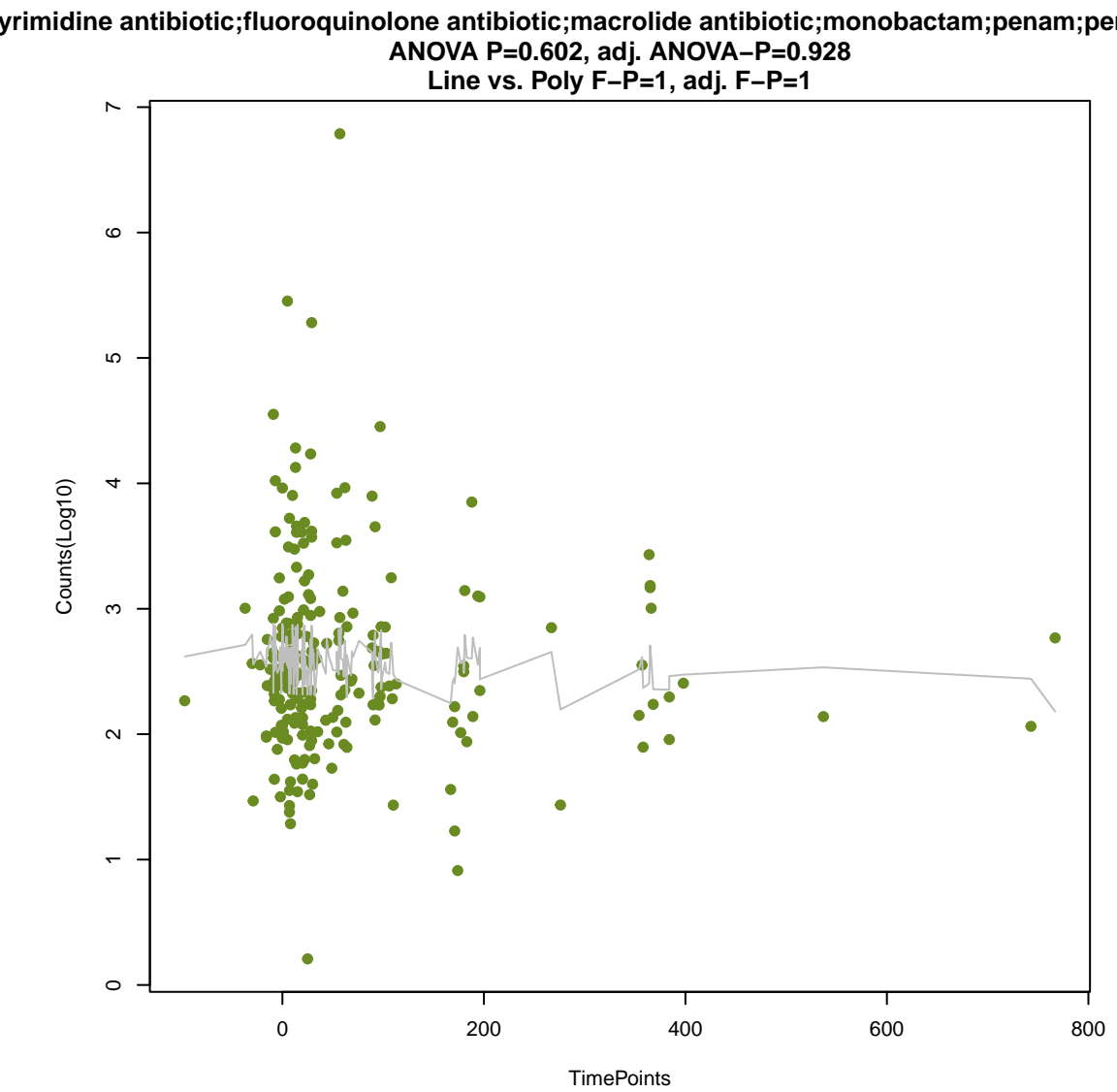


diaminopyrimidine antibiotic
ANOVA P=0.311, adj. ANOVA-P=0.621
Line vs. Poly F-P=0.538, adj. F-P=1



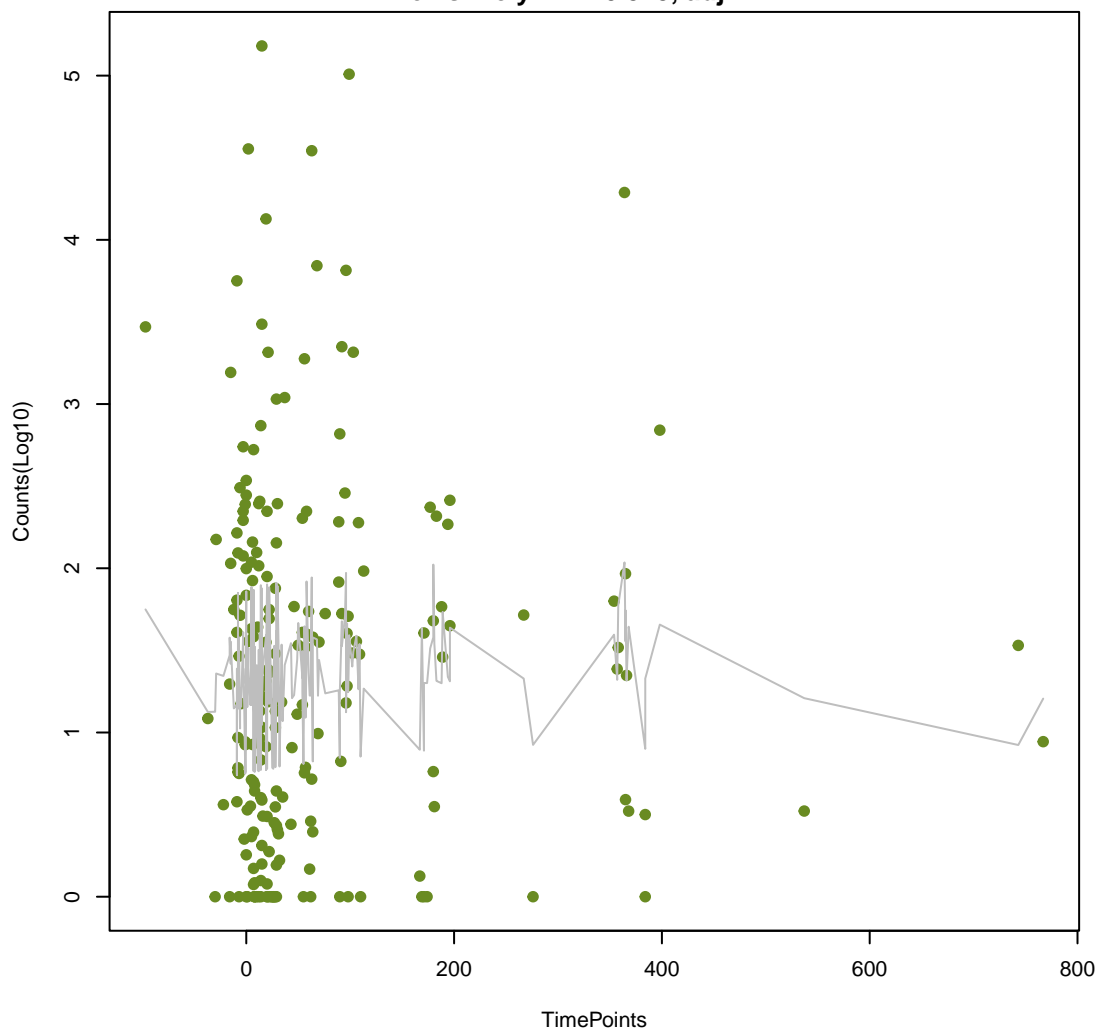






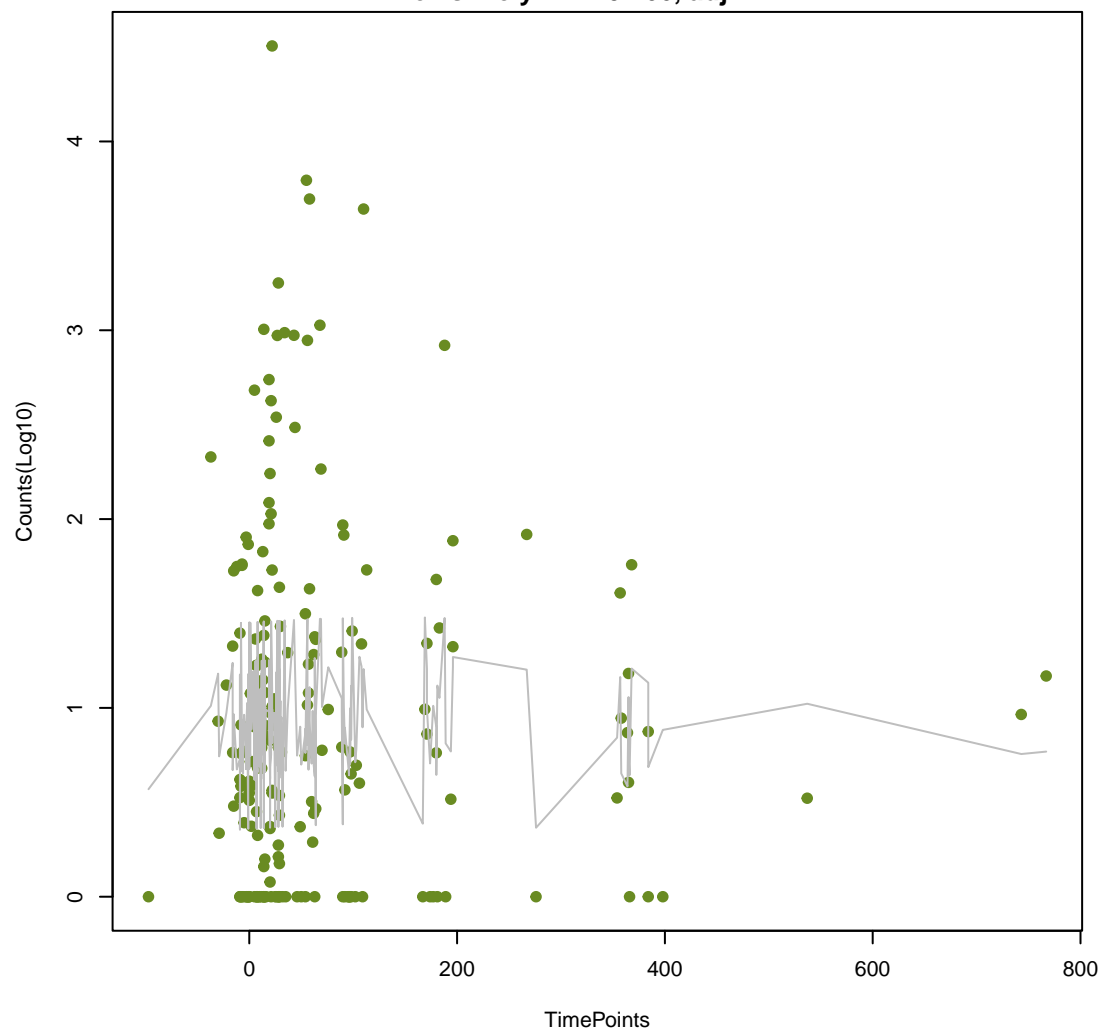
carbapenem

ANOVA P=0.709, adj. ANOVA-P=0.98
Line vs. Poly F-P=0.323, adj. F-P=1

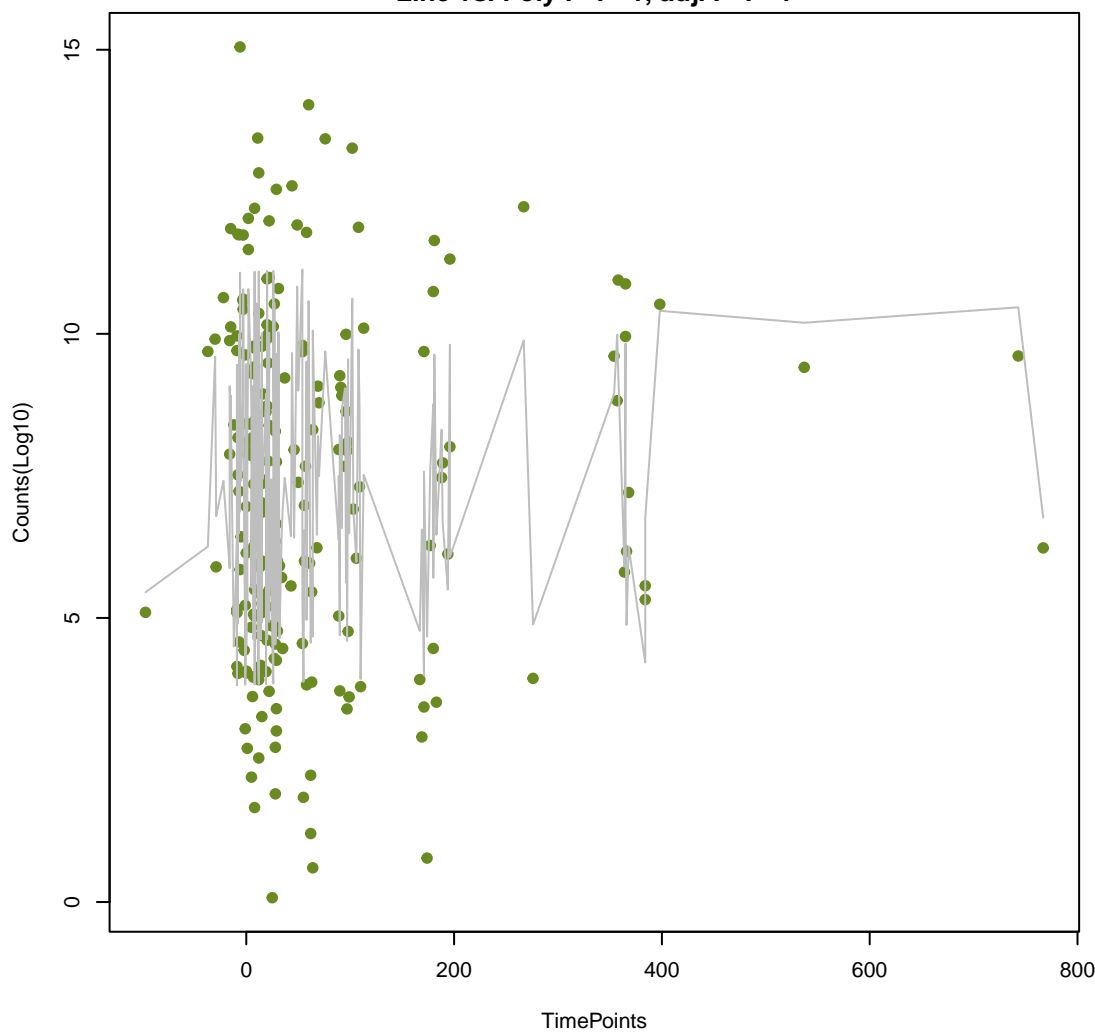


penam

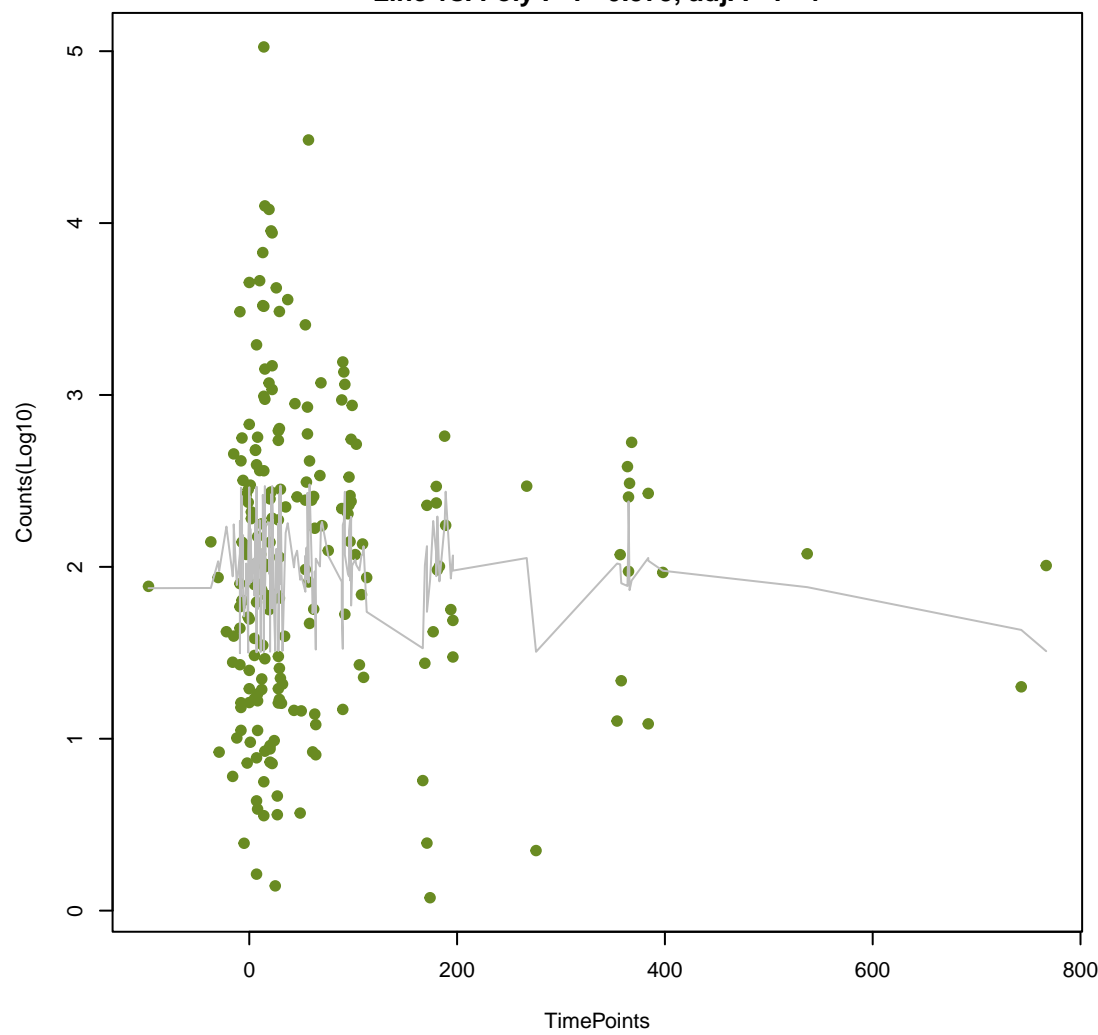
ANOVA P=0.718, adj. ANOVA-P=0.98
Line vs. Poly F-P=0.466, adj. F-P=1



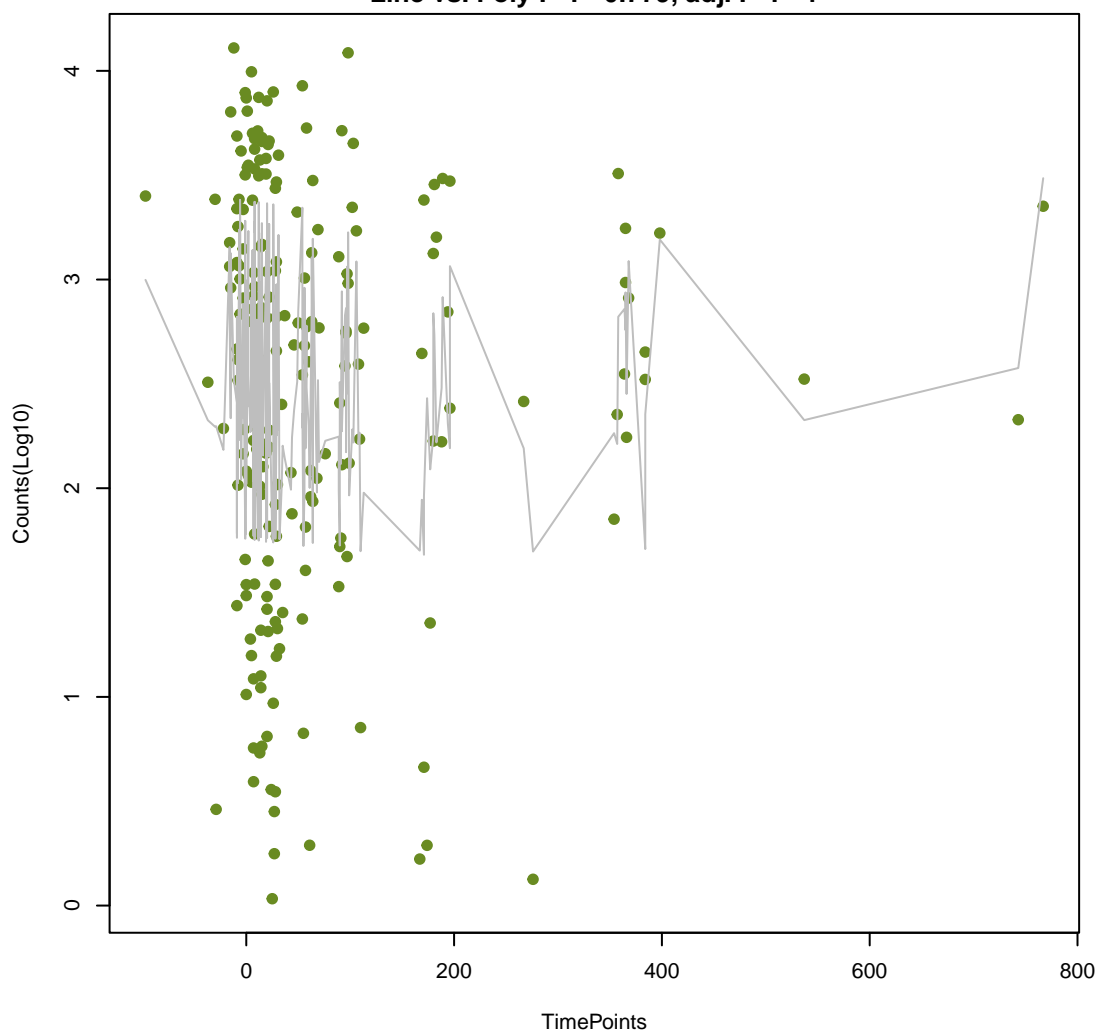
de antibiotic;macrolide antibiotic;streptogramin A antibiotic;streptogramin B antibiotic;stre
ANOVA P=0.728, adj. ANOVA-P=0.98
Line vs. Poly F-P=1, adj. F-P=1



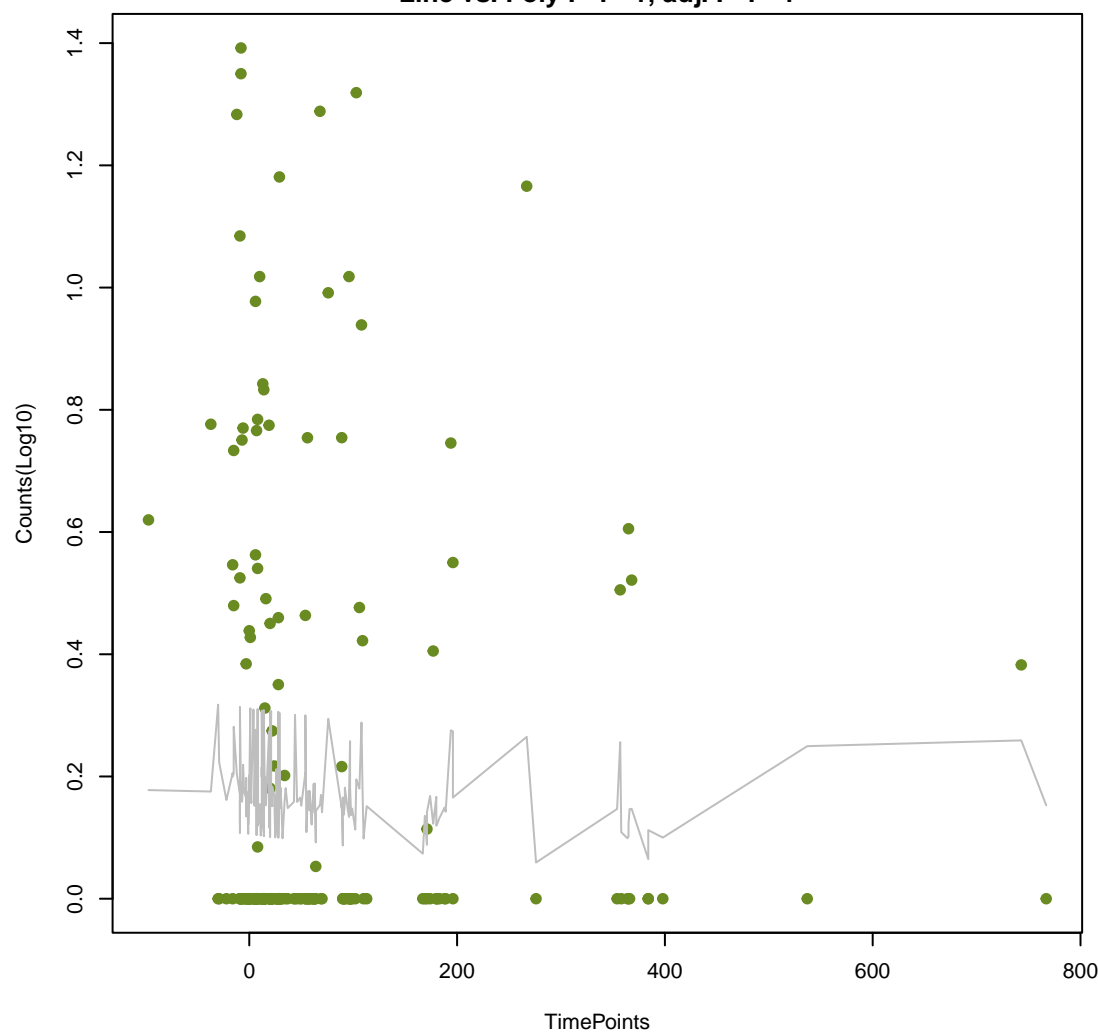
aminoglycoside antibiotic;phenicol antibiotic;tetracycline antibiotic
ANOVA P=0.737, adj. ANOVA-P=0.98
Line vs. Poly F-P=0.575, adj. F-P=1



macrolide antibiotic;streptogramin antibiotic
ANOVA P=0.755, adj. ANOVA-P=0.98
Line vs. Poly F-P=0.779, adj. F-P=1



lisinfecting agents and antiseptics;fluoroquinolone antibiotic;nucleoside antibiotic;phenico
ANOVA P=0.792, adj. ANOVA-P=0.98
Line vs. Poly F-P=1, adj. F-P=1



Line vs. Poly F-P=0.491, adj. F-P=1



Line vs. Poly F-P=0.653, adj. F-P=1



Line vs. Poly F-P=0.563, adj. F-P=1



Line vs. Poly F-P=1, adj. F-P=1

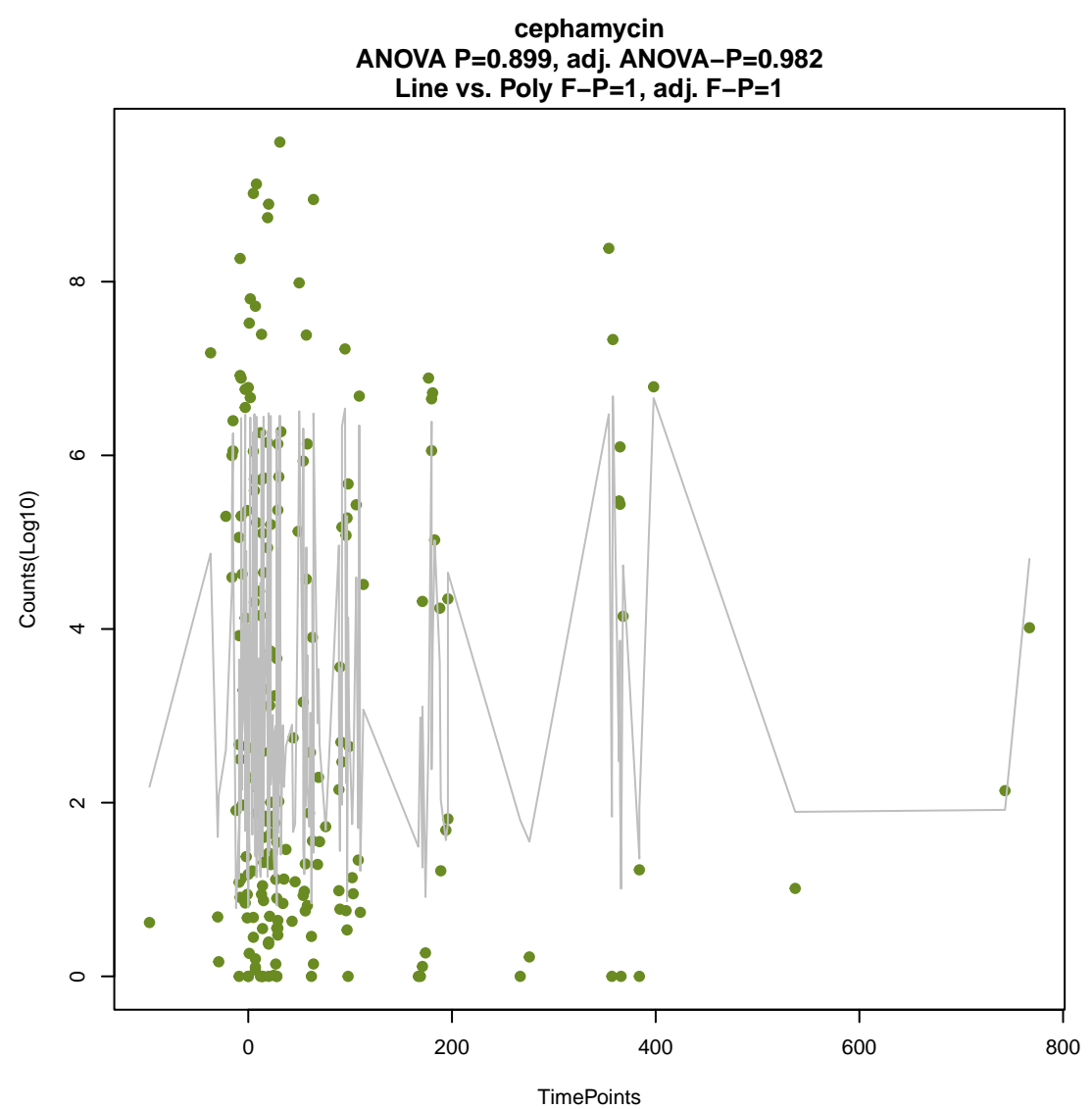
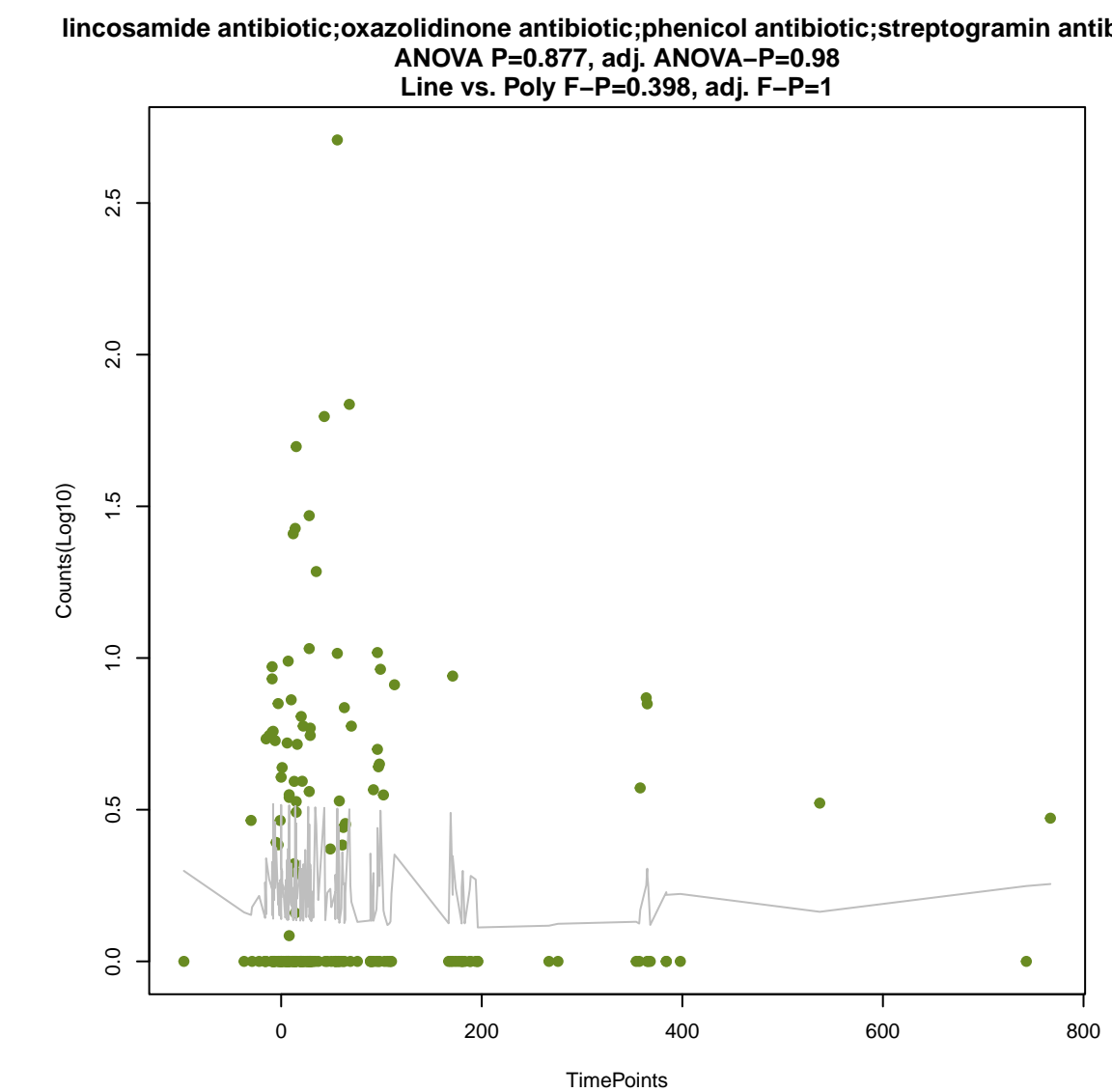
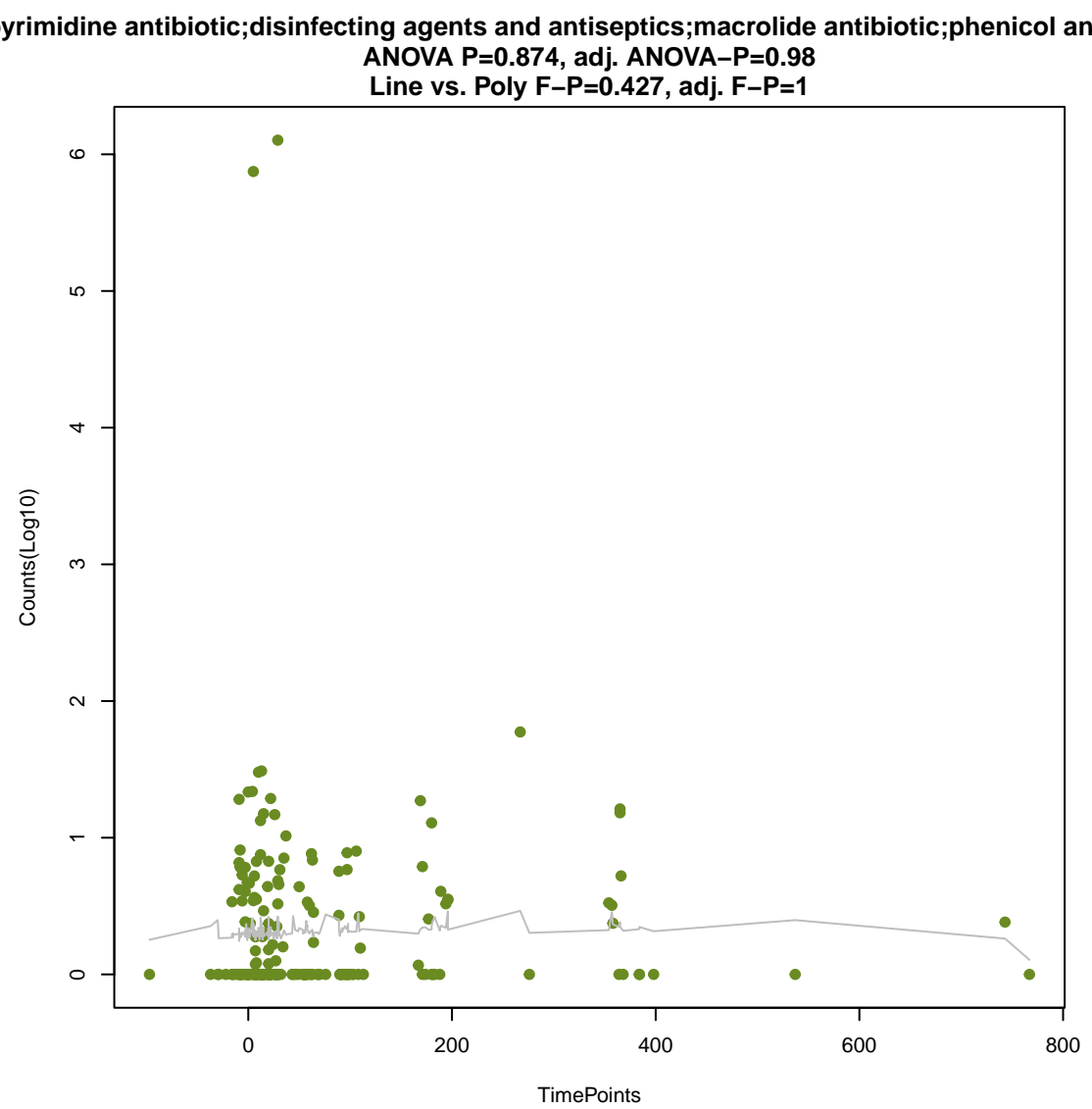
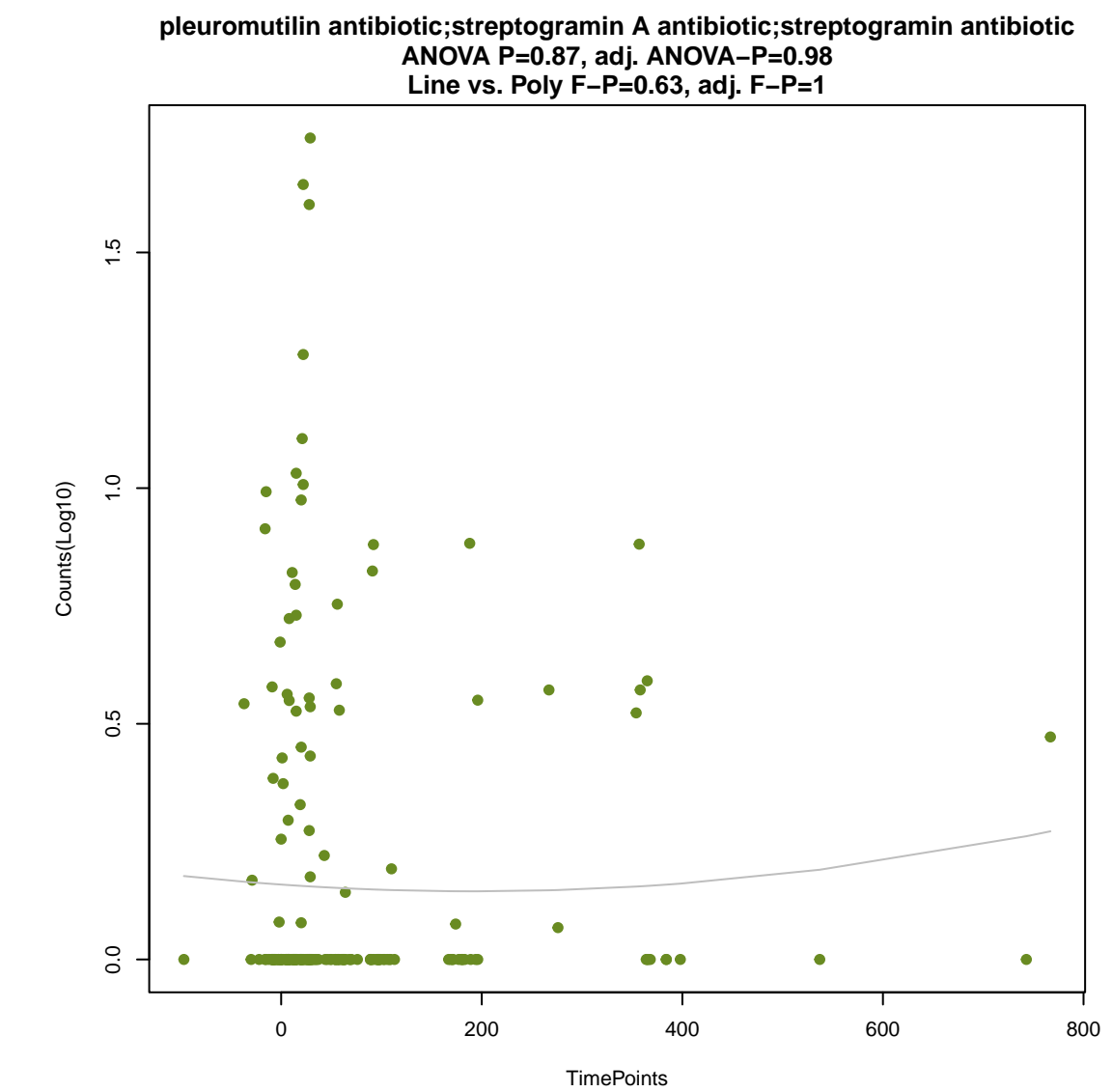
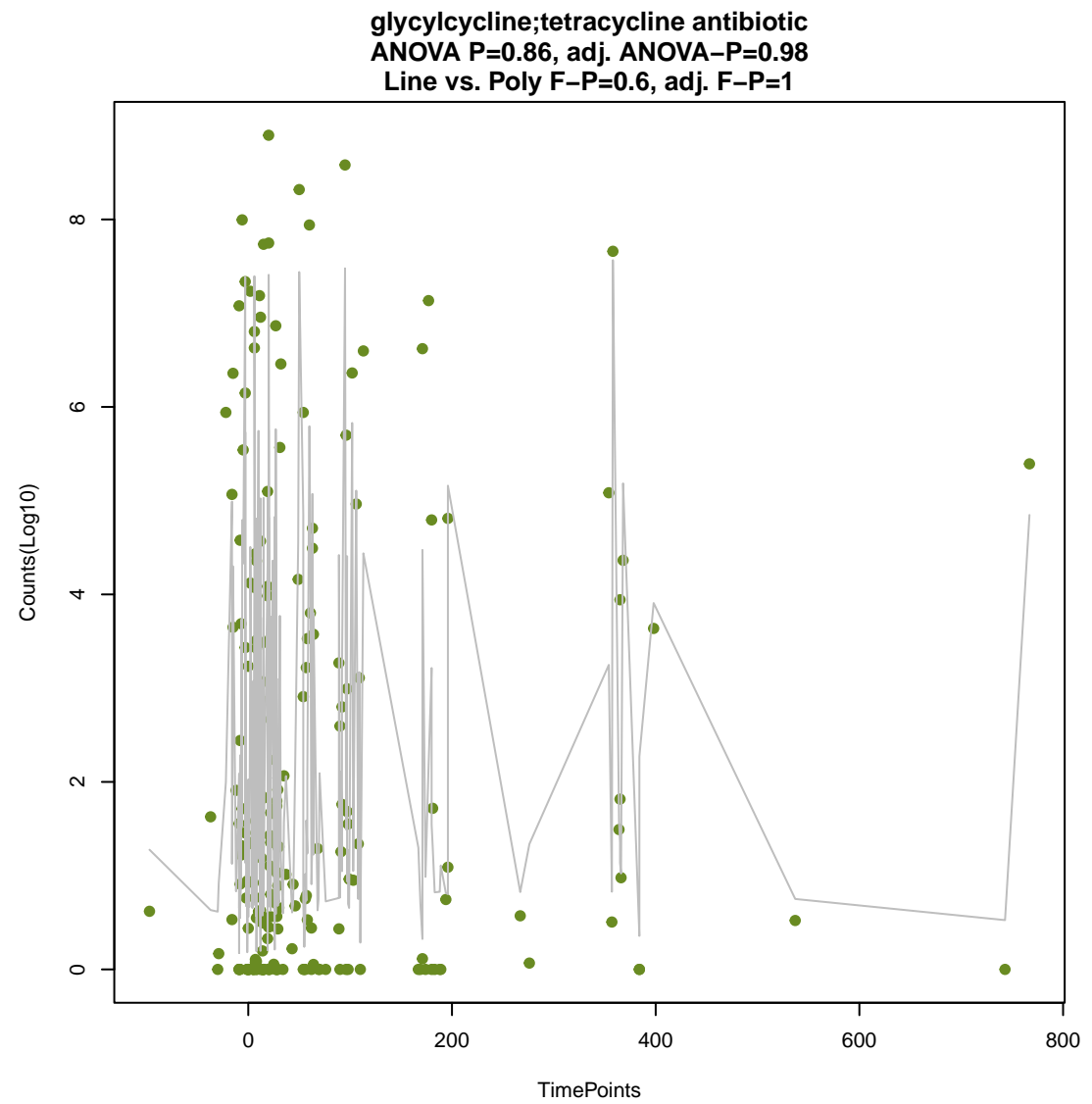
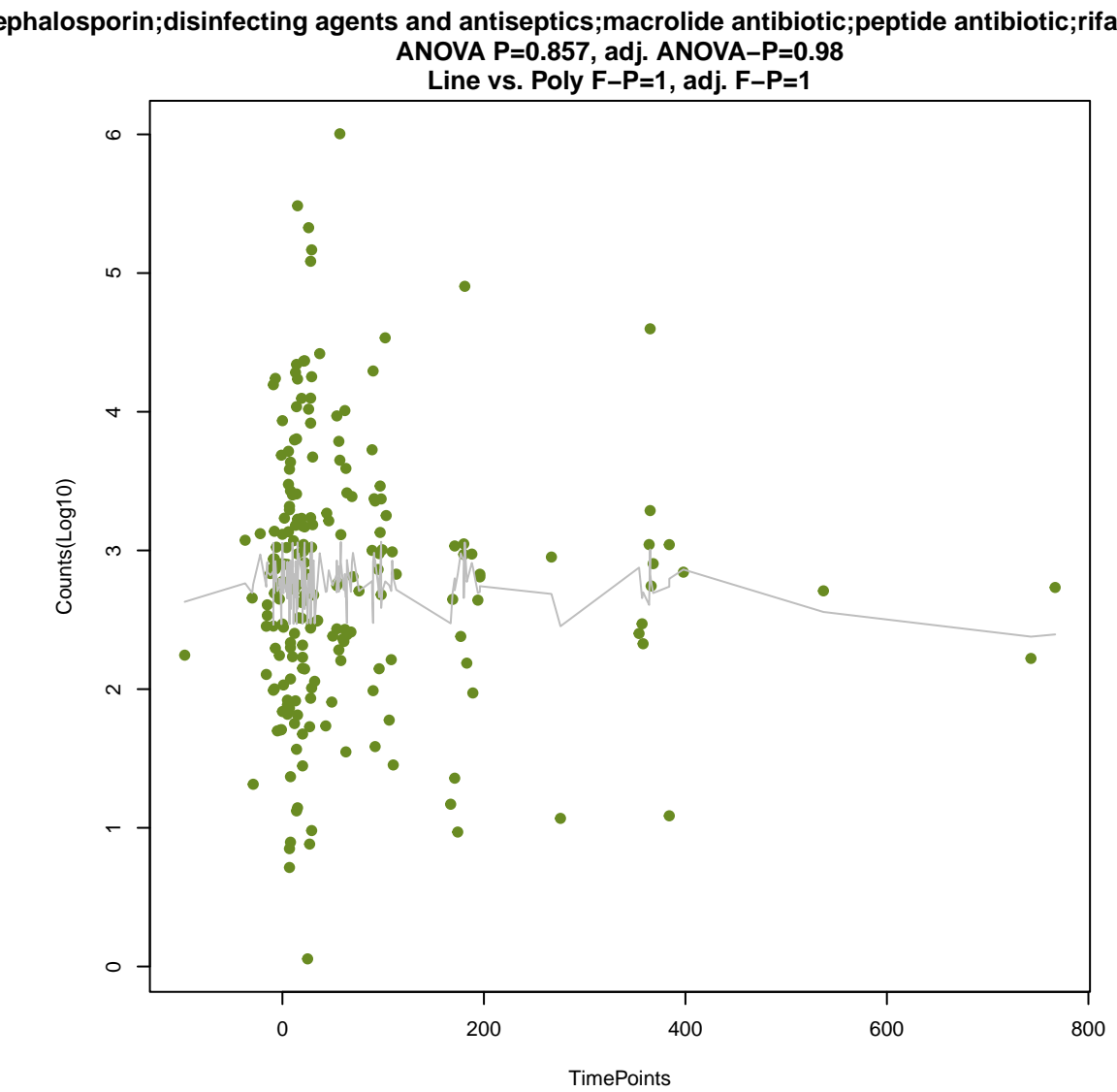


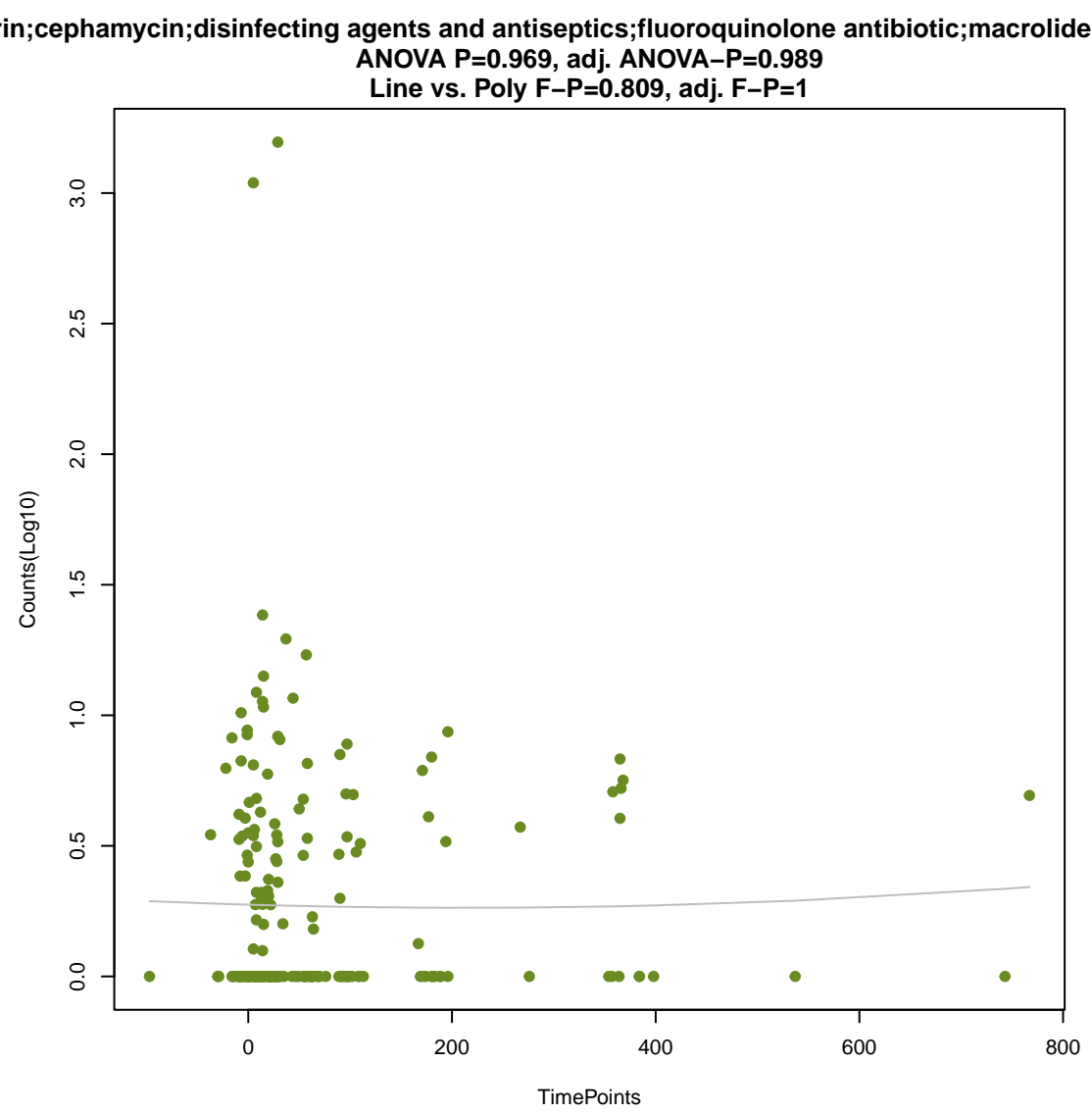
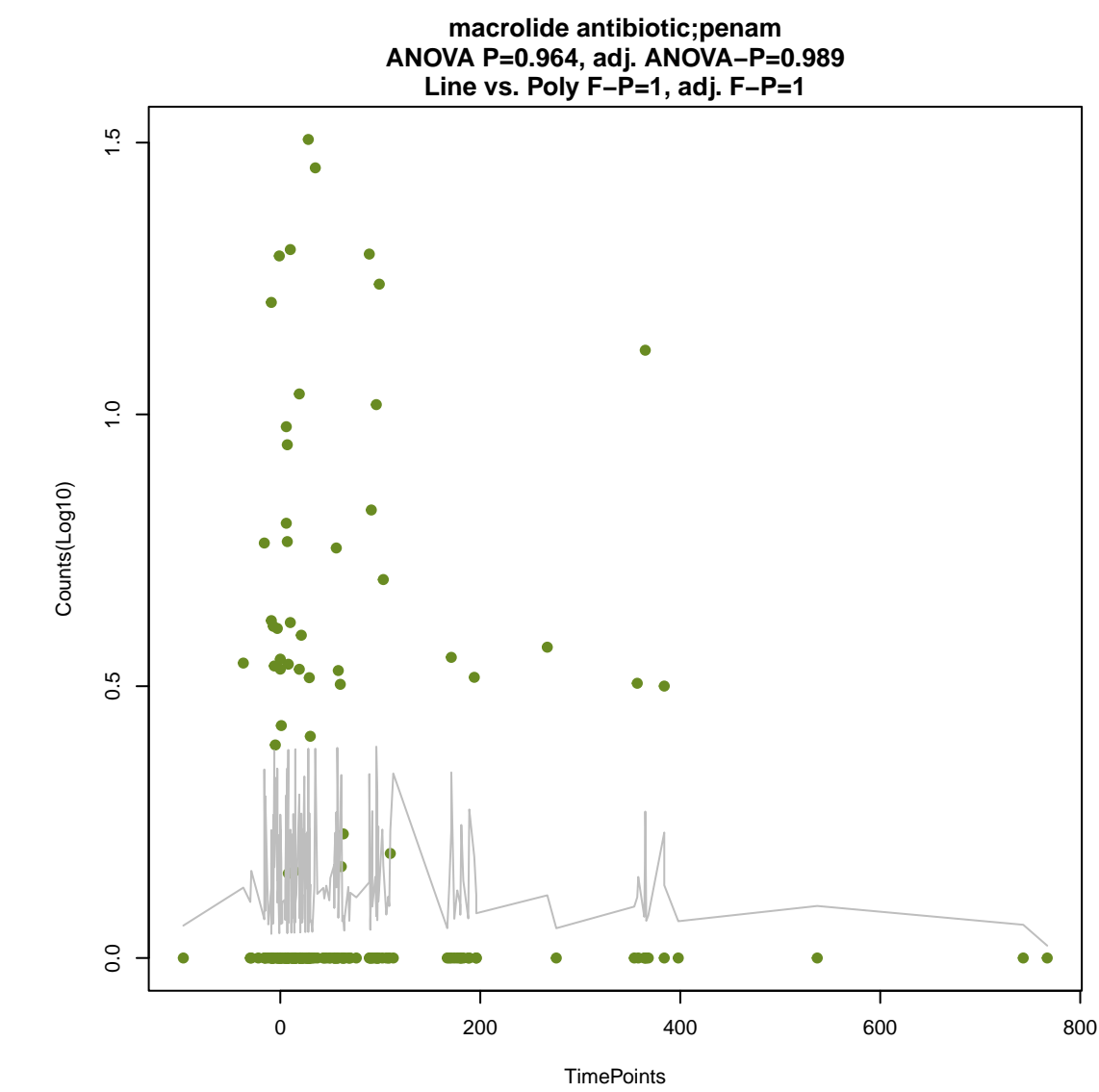
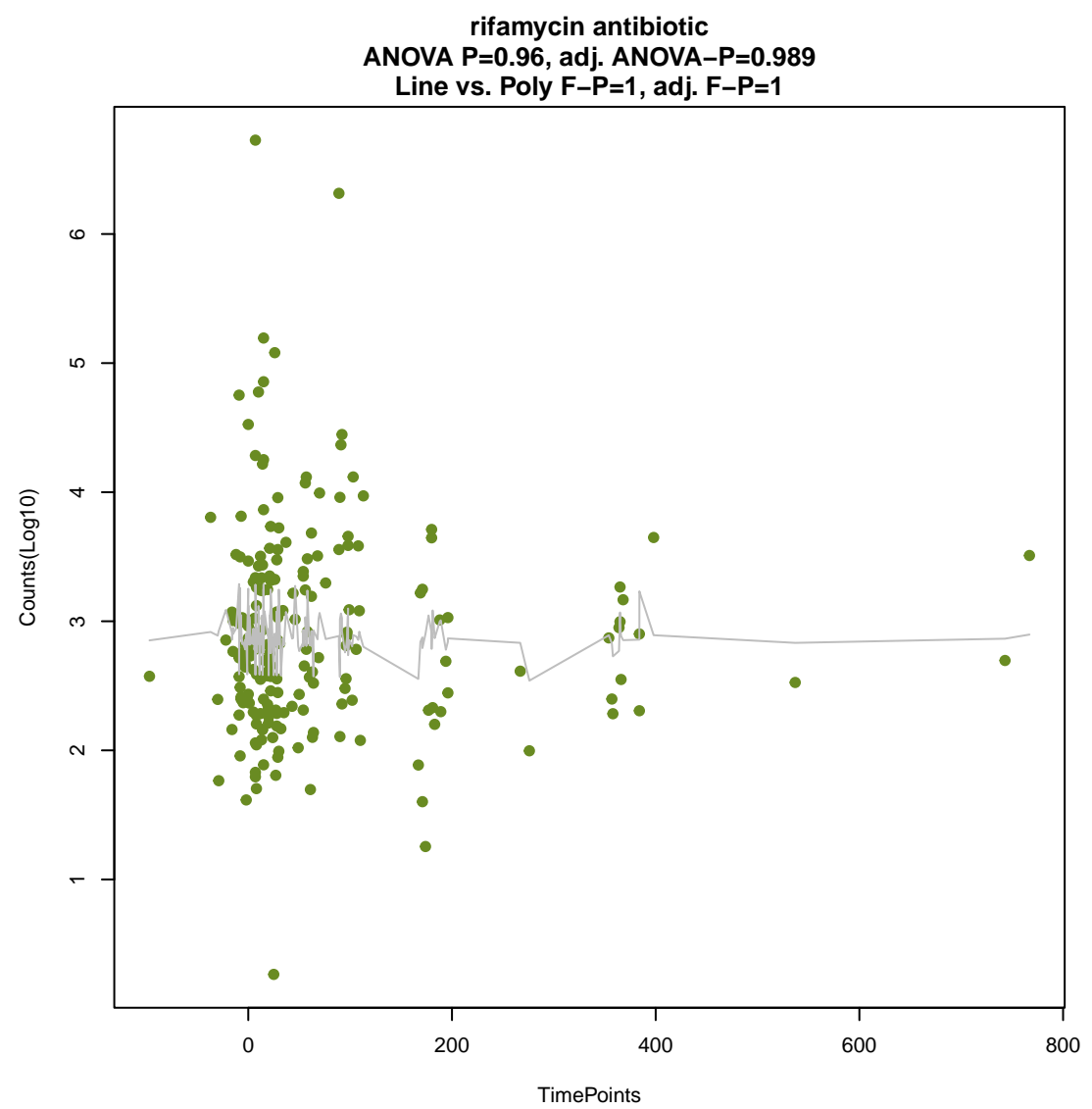
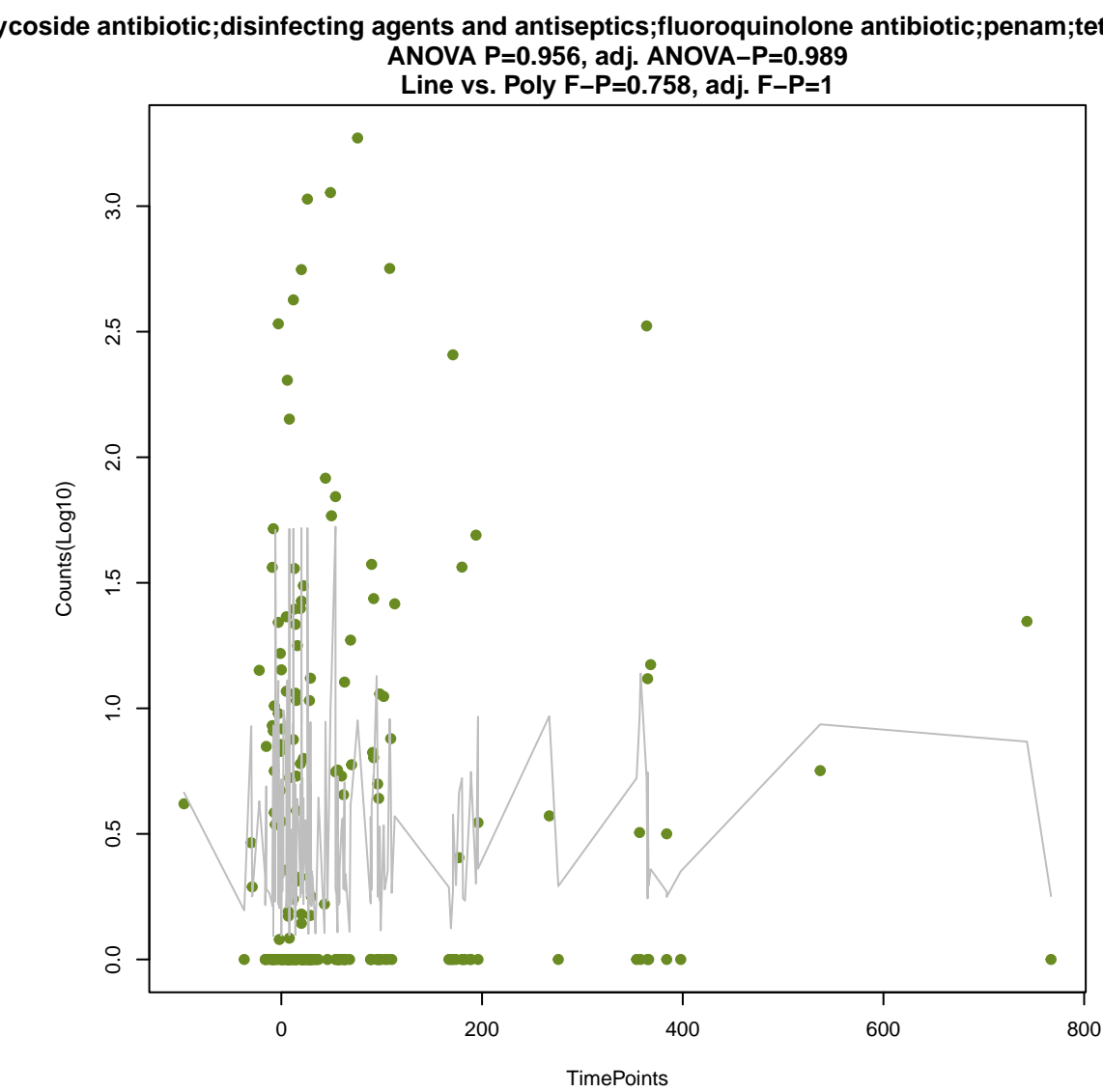
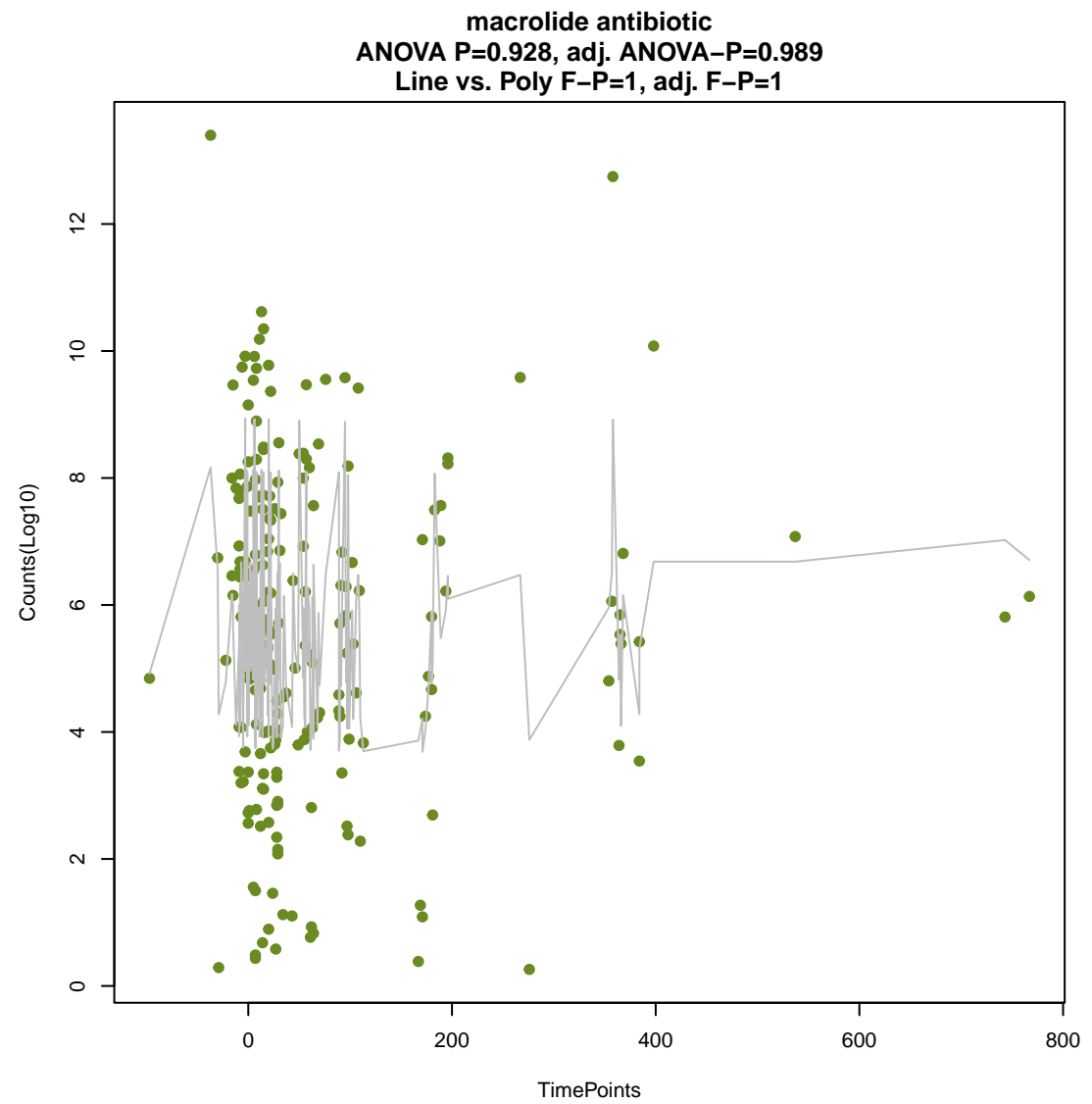
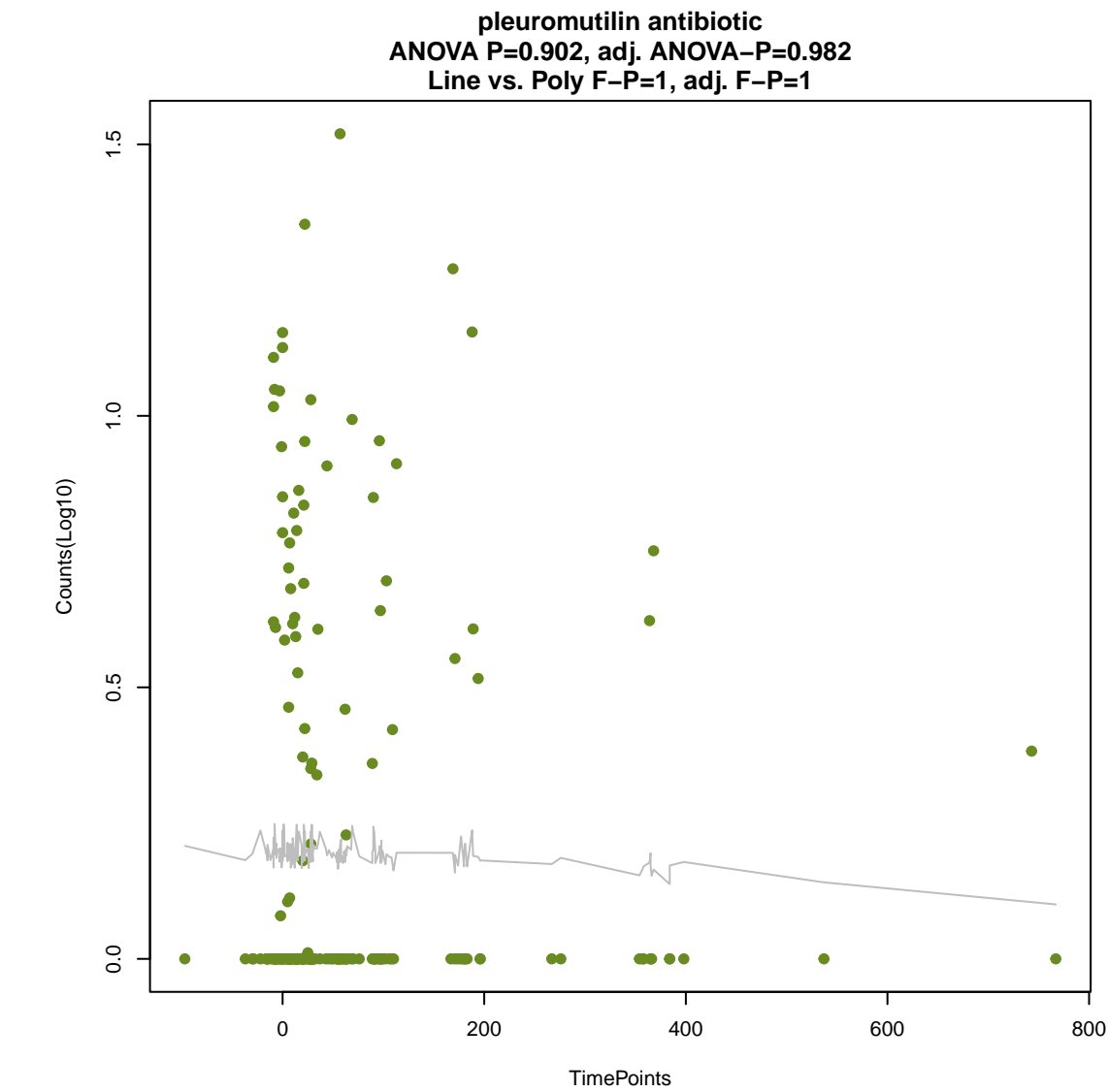
Line vs. Poly F-P=1, adj. F-P=1



Line vs. Poly F-P=0.551, adj. F-P=1



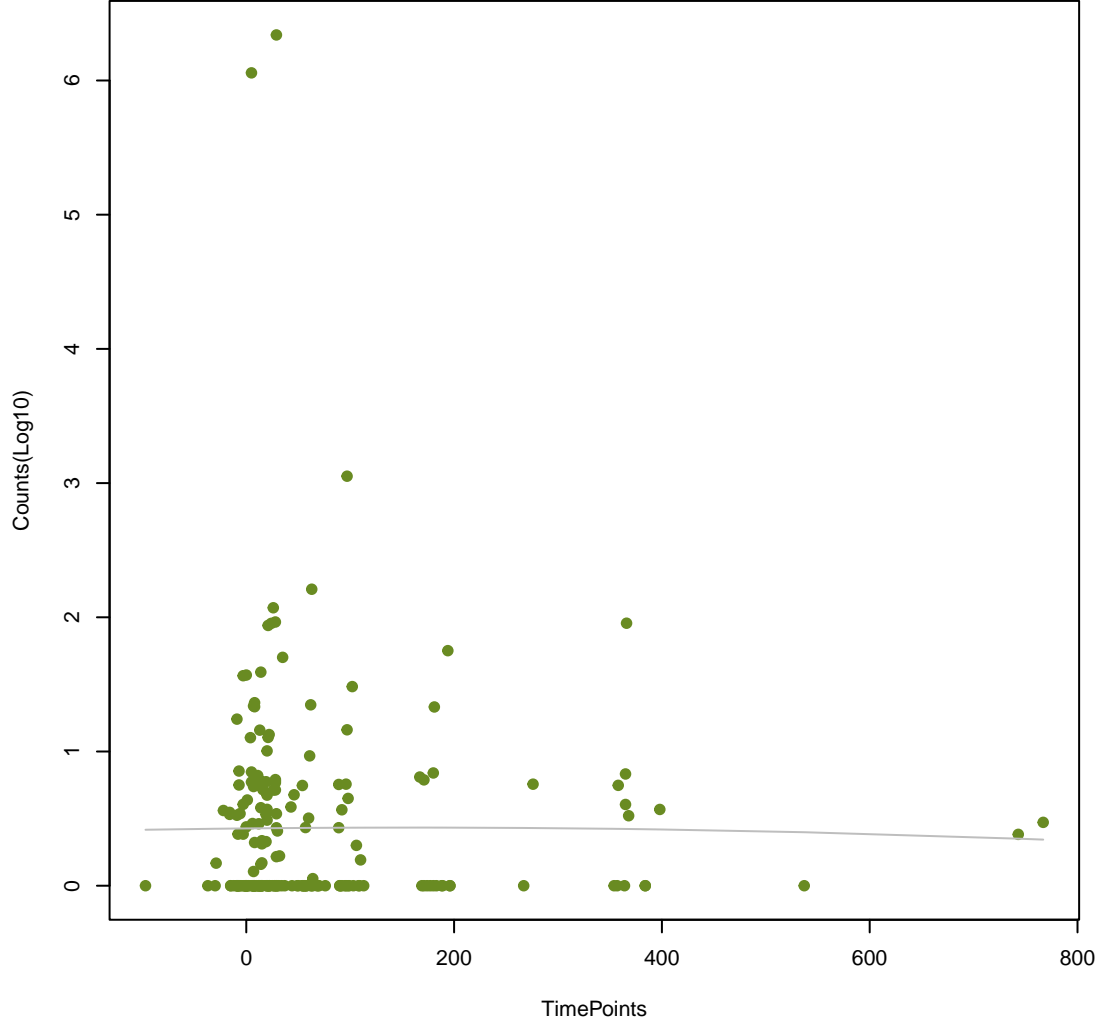




aminocoumarin antibiotic;macrolide antibiotic;monobactam;tetracycline antibiotic

ANOVA P=0.988, adj. ANOVA-P=0.989

Line vs. Poly F-P=0.898, adj. F-P=1



elfamycin antibiotic

ANOVA P=0.989, adj. ANOVA-P=0.989

Line vs. Poly F-P=1, adj. F-P=1

