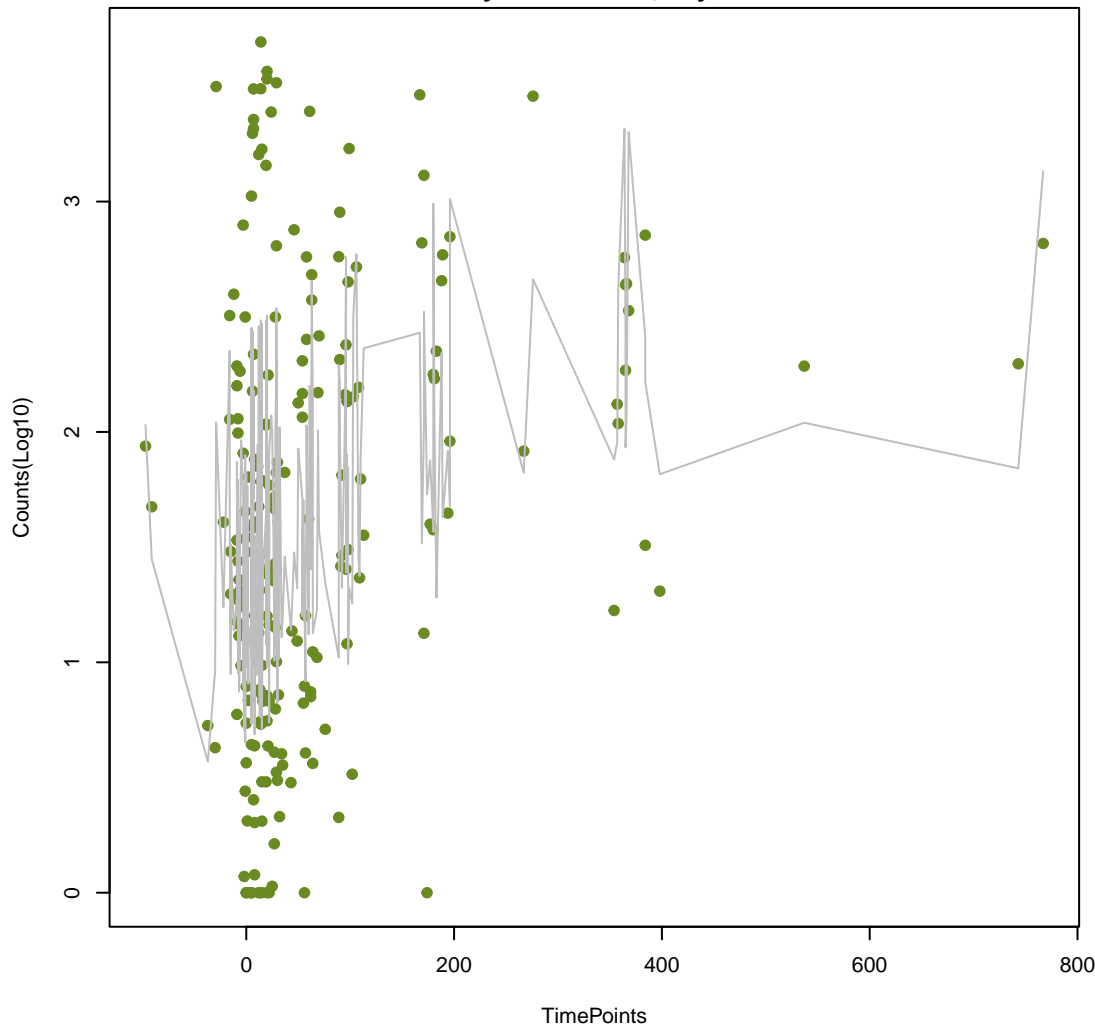
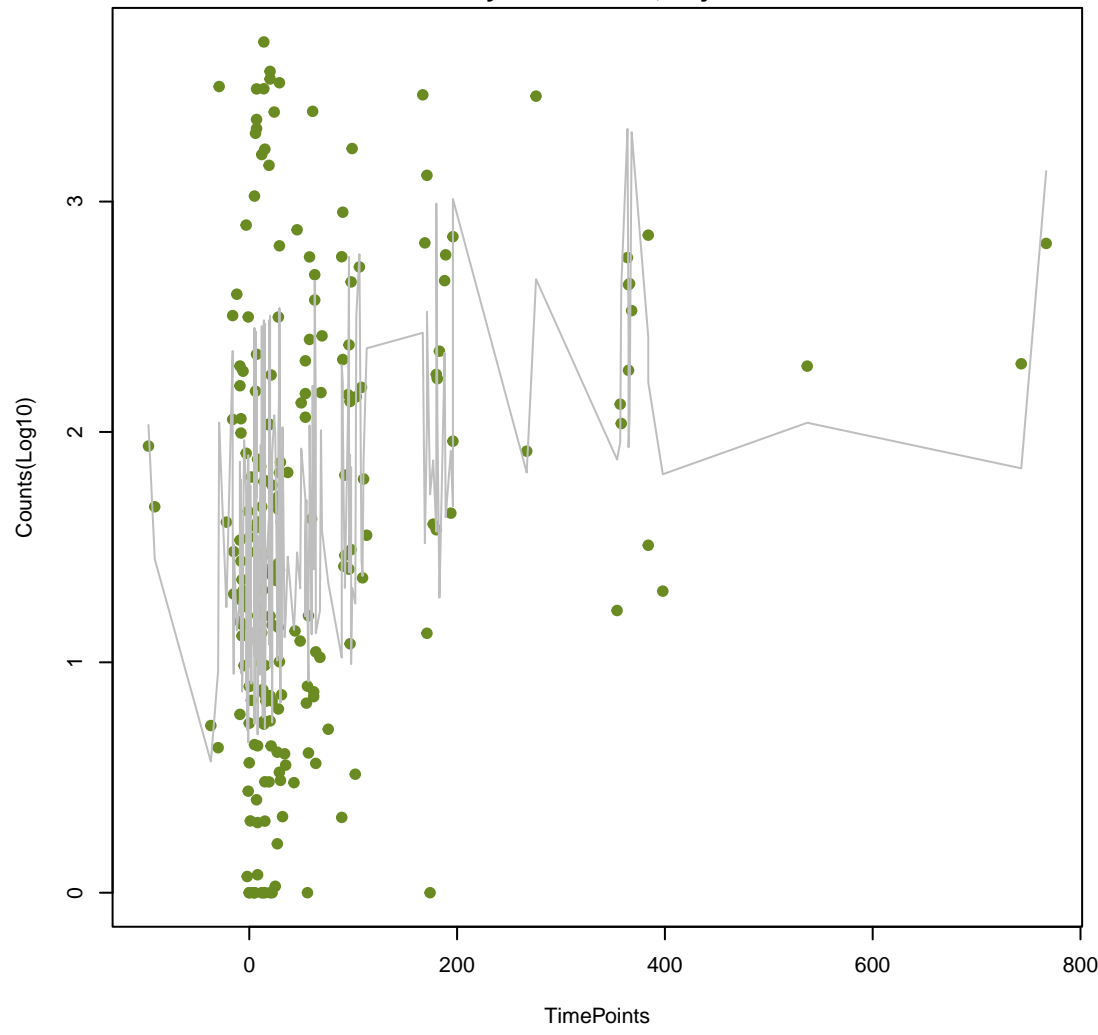


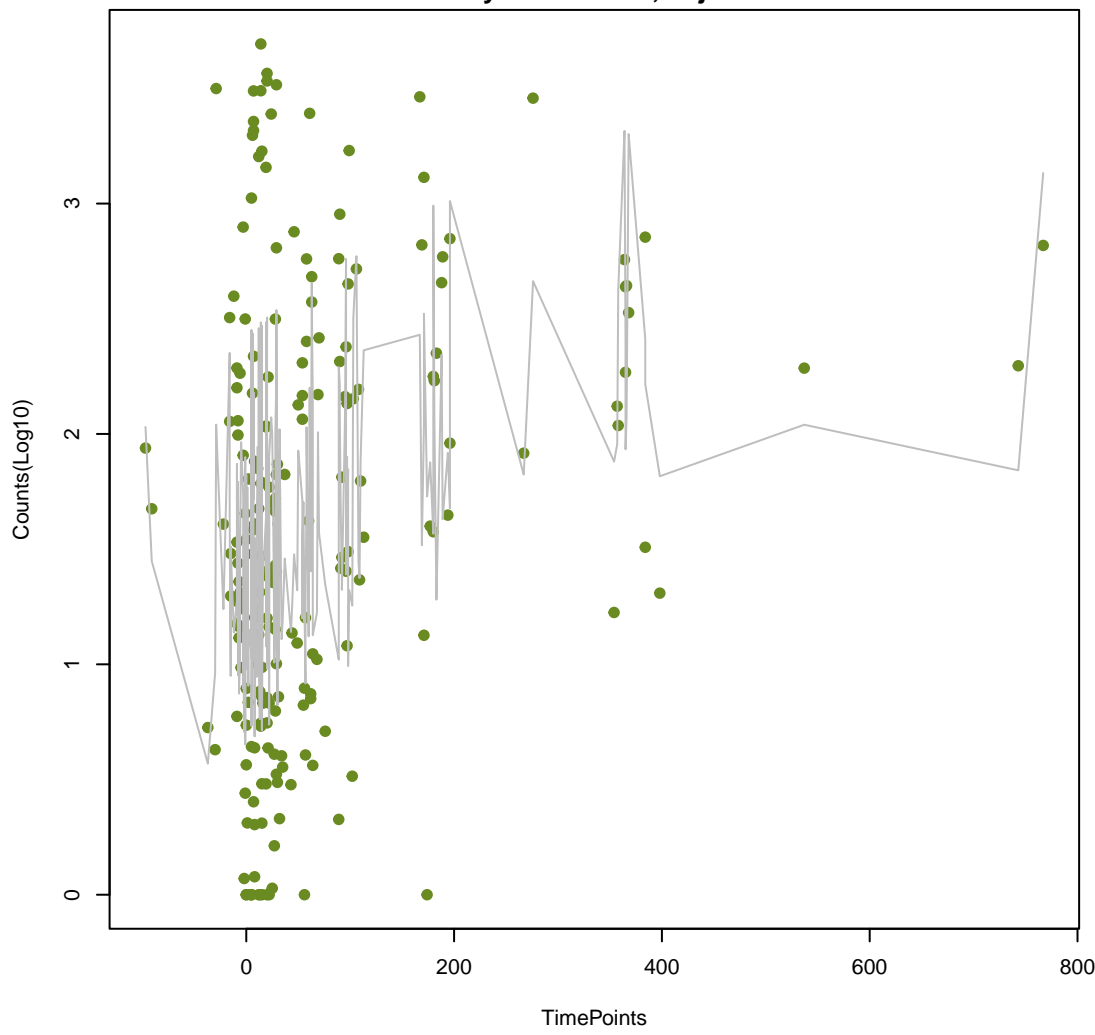
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



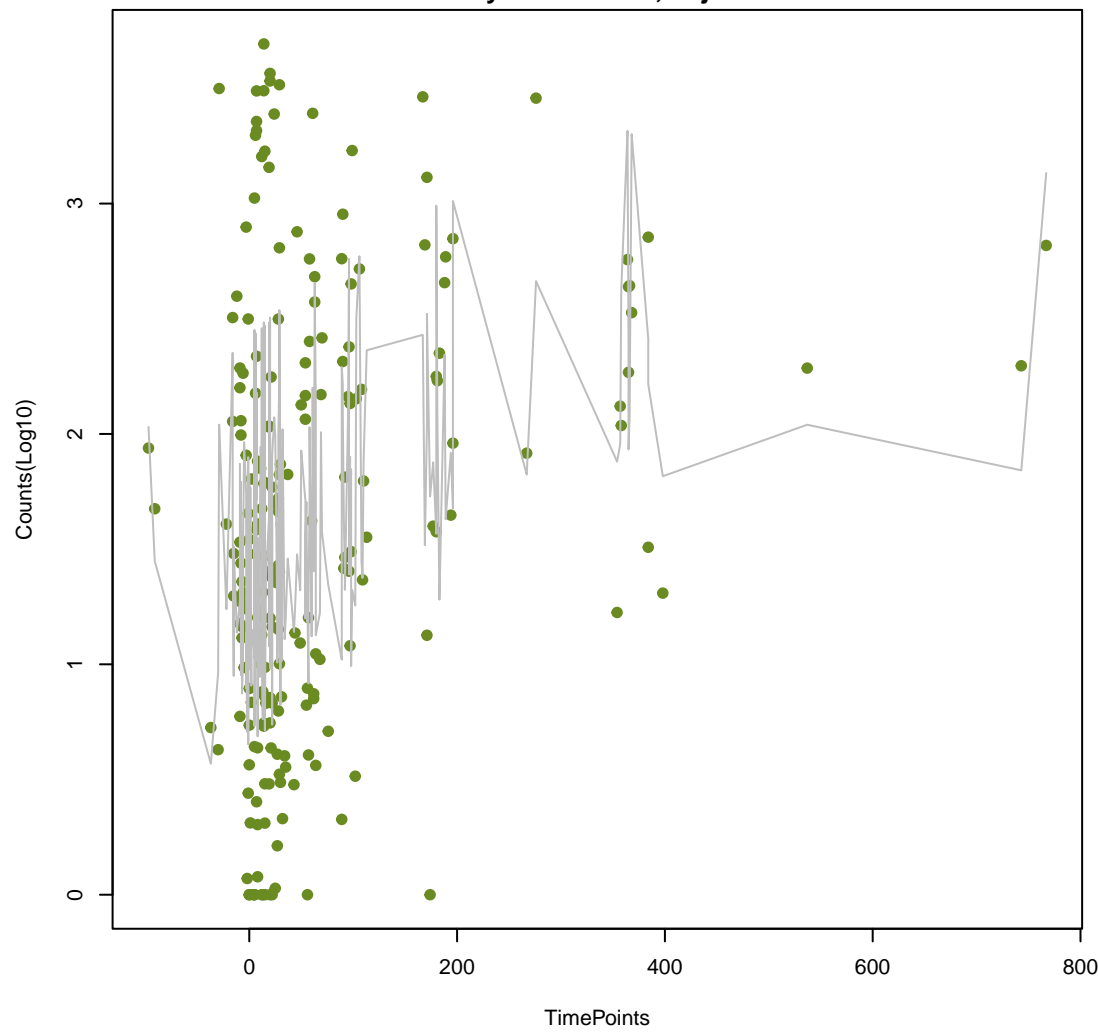
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



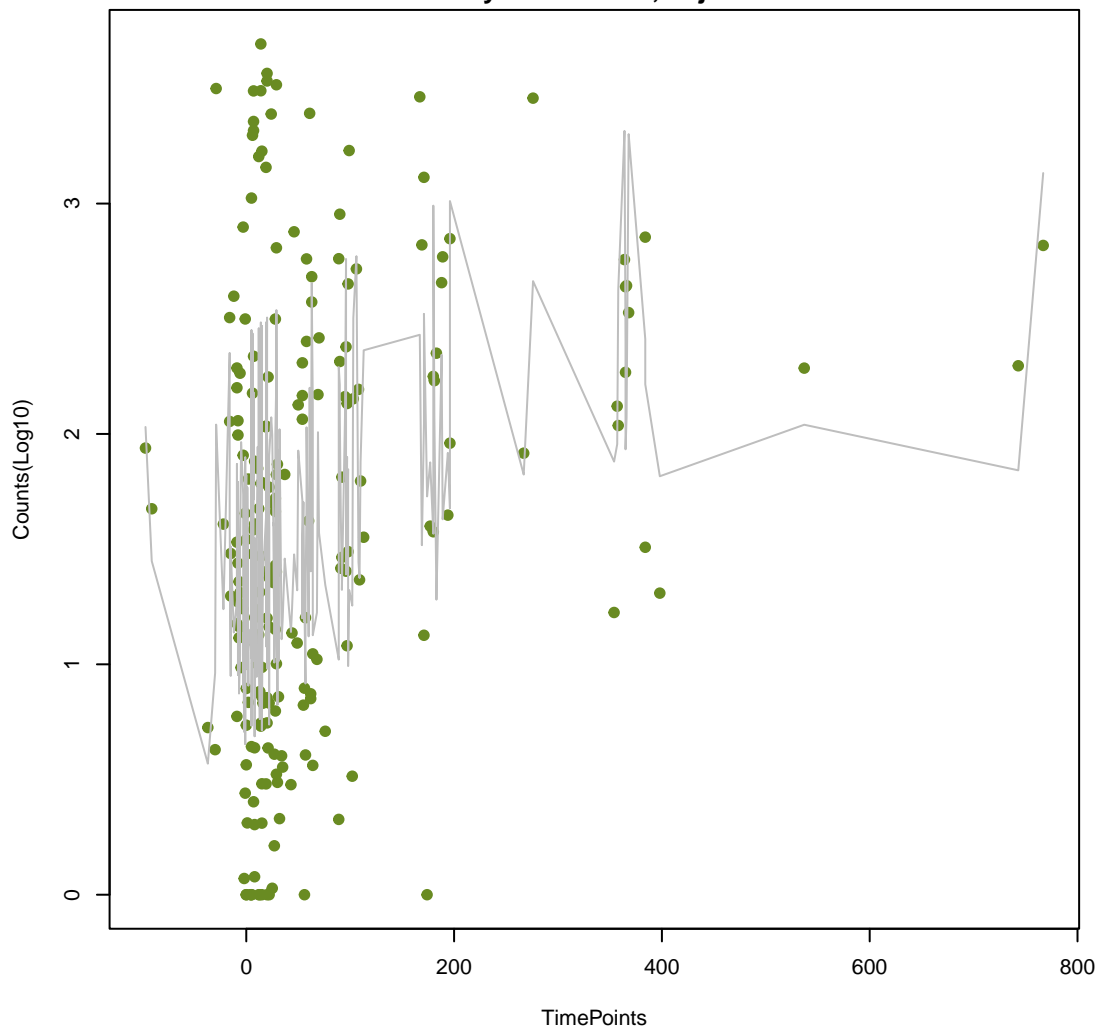
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



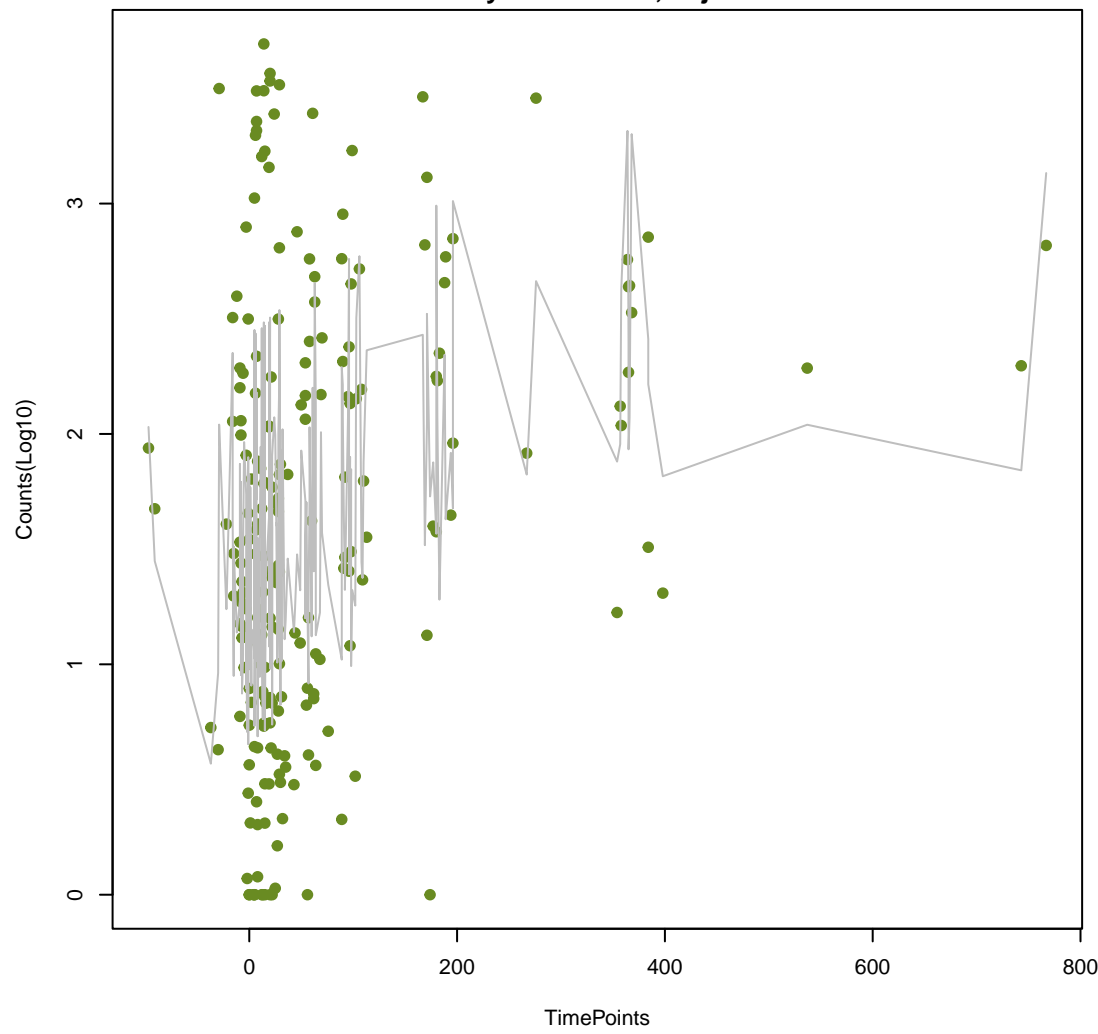
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



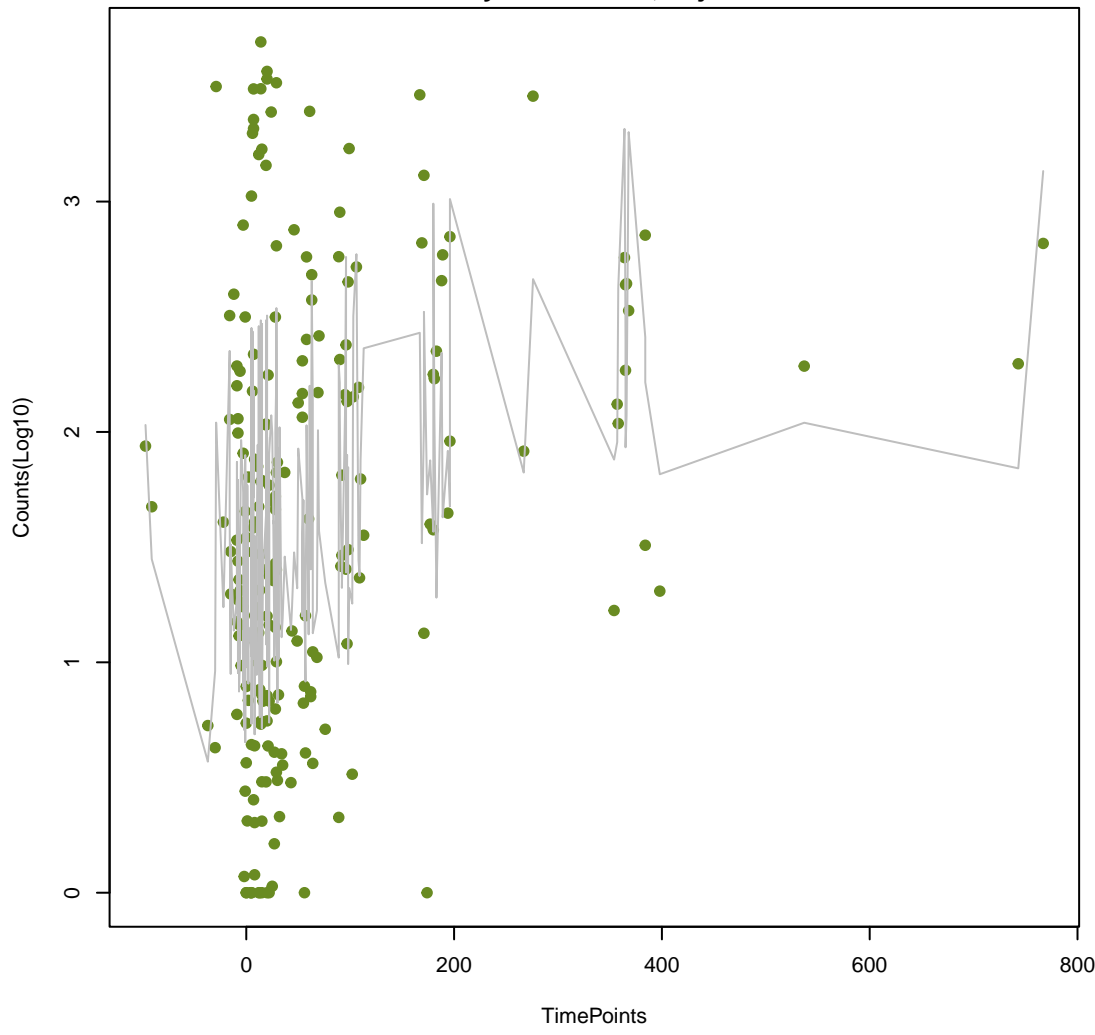
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



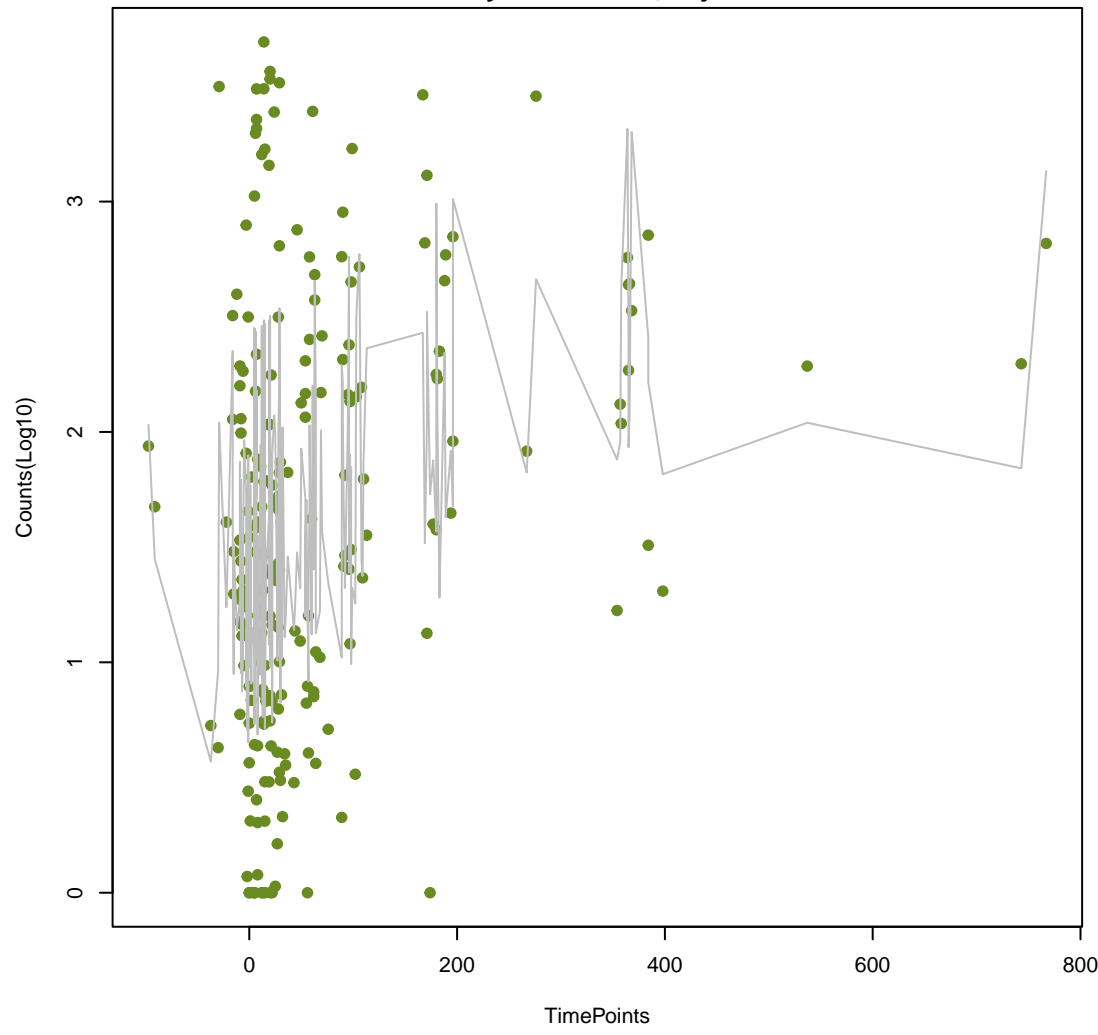
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



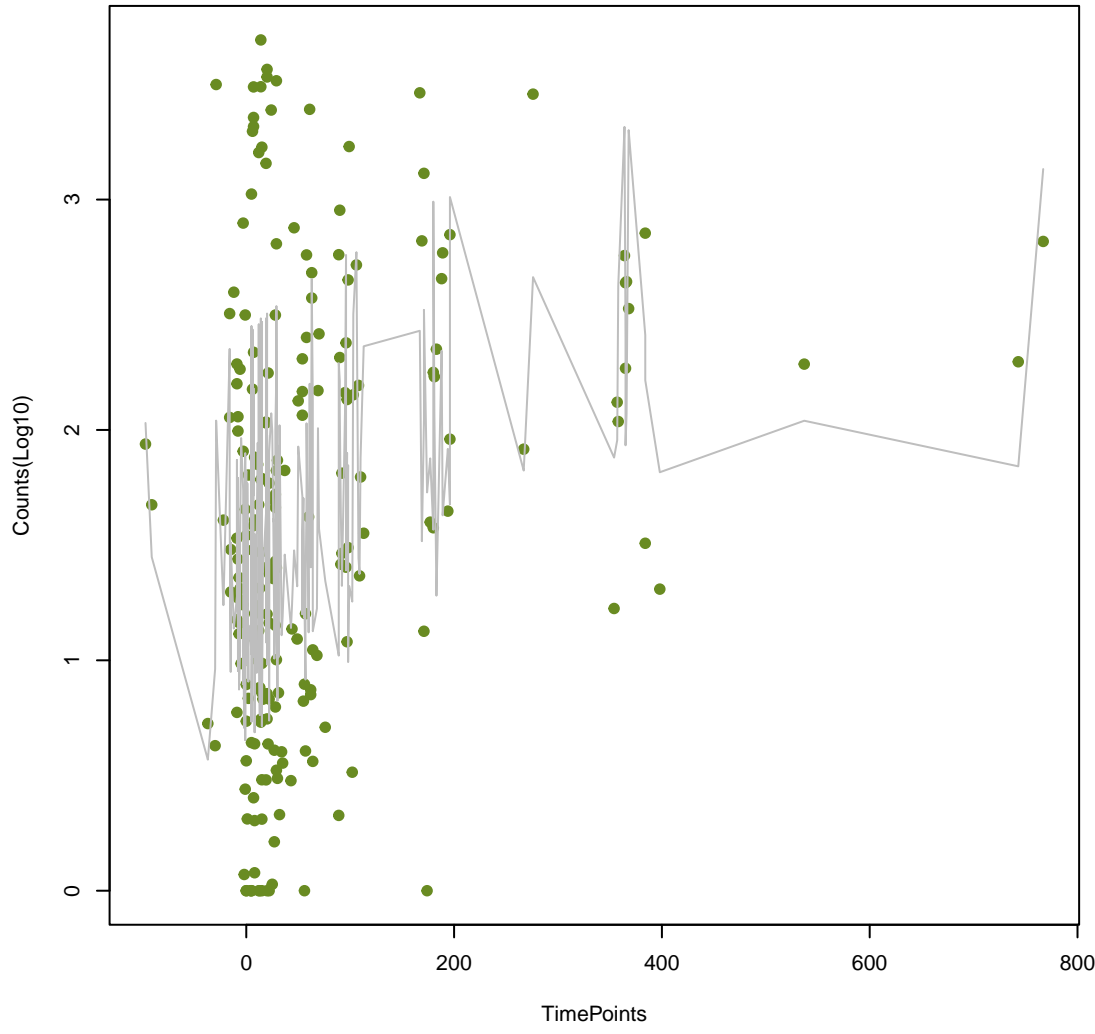
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



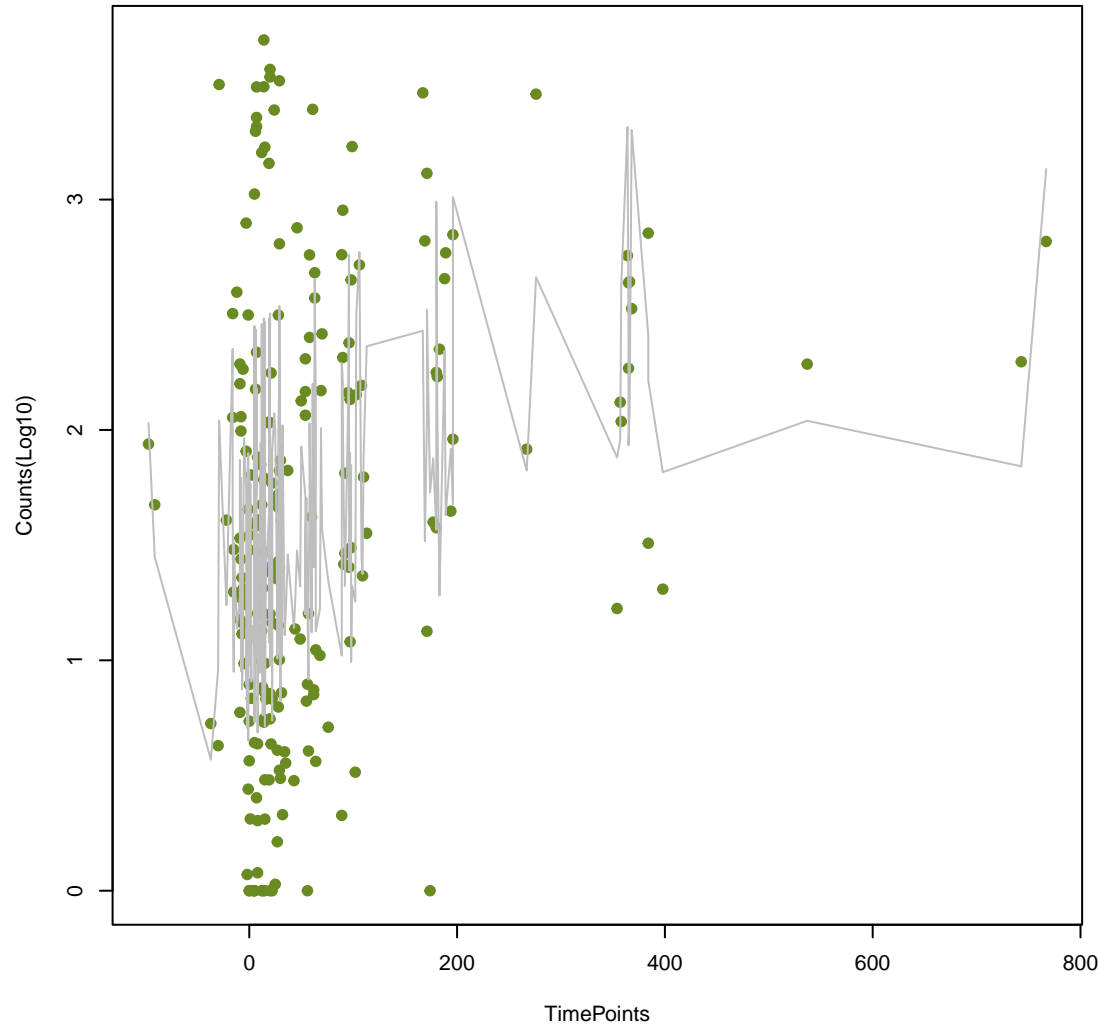
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



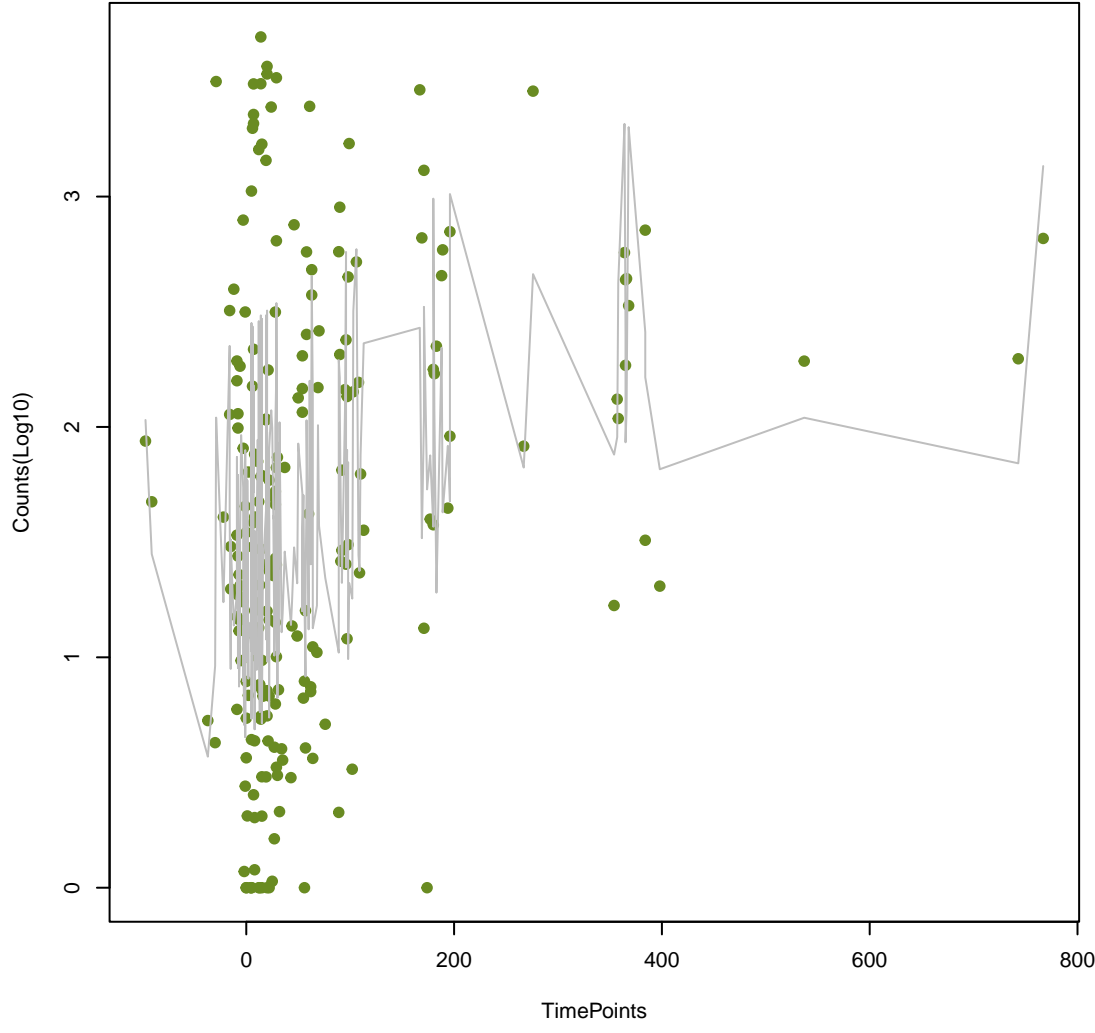
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



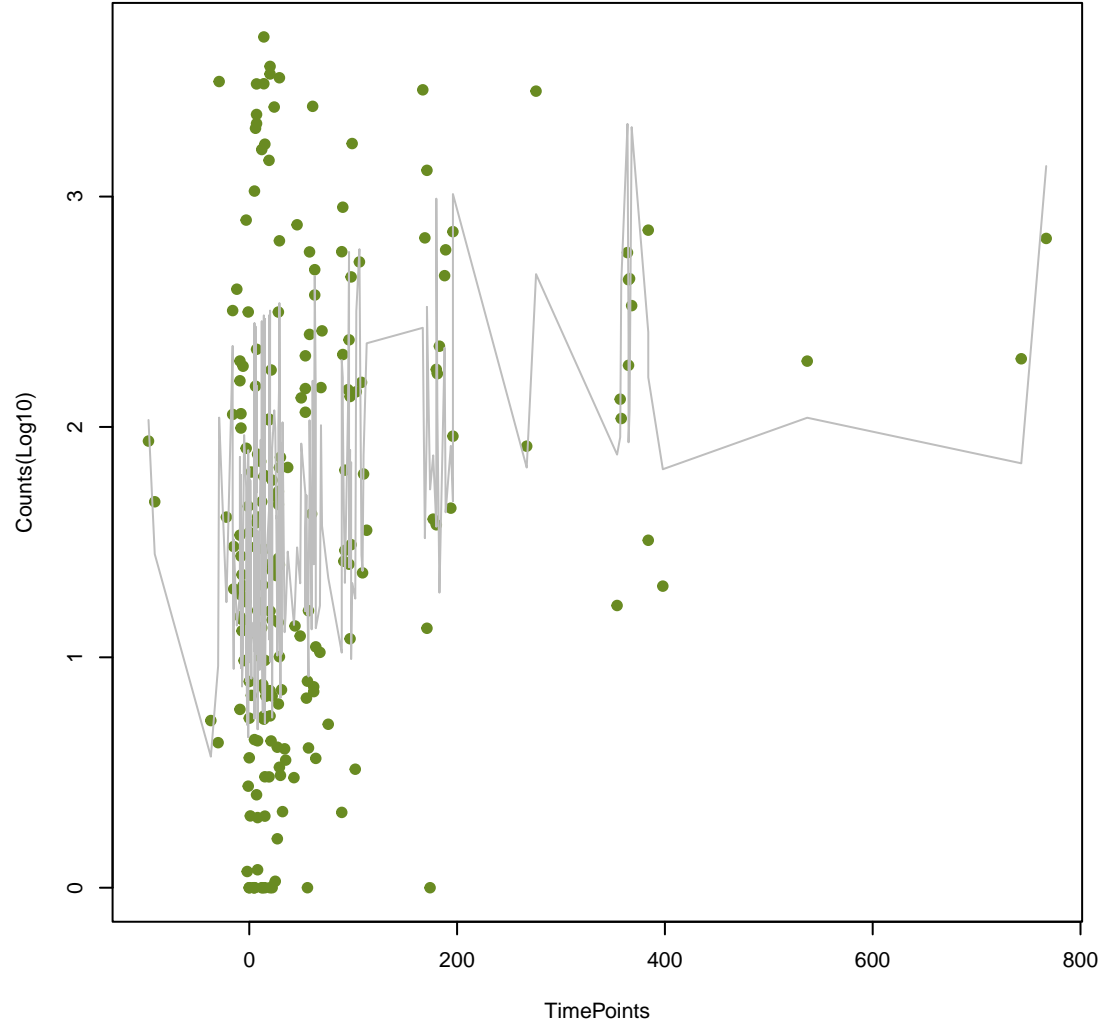
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



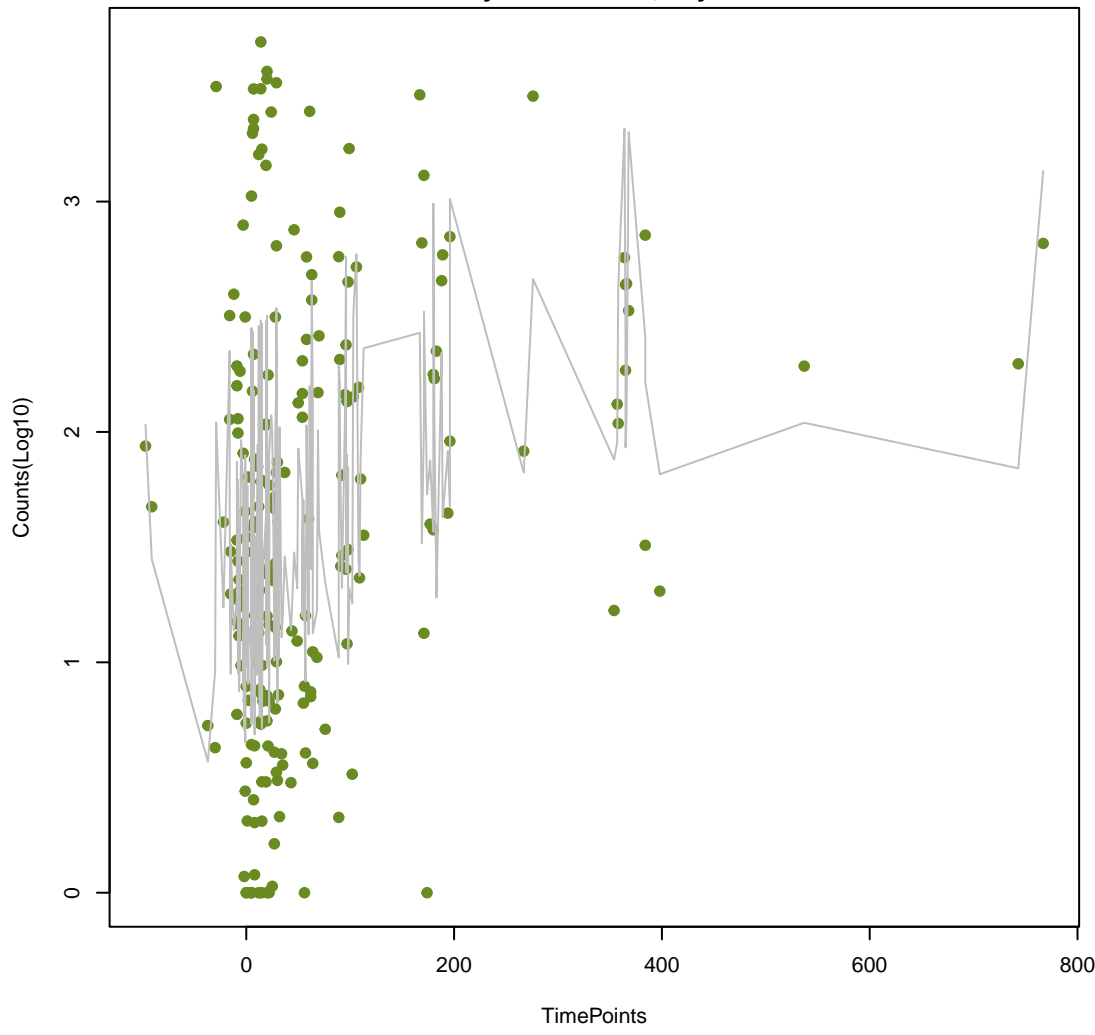
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



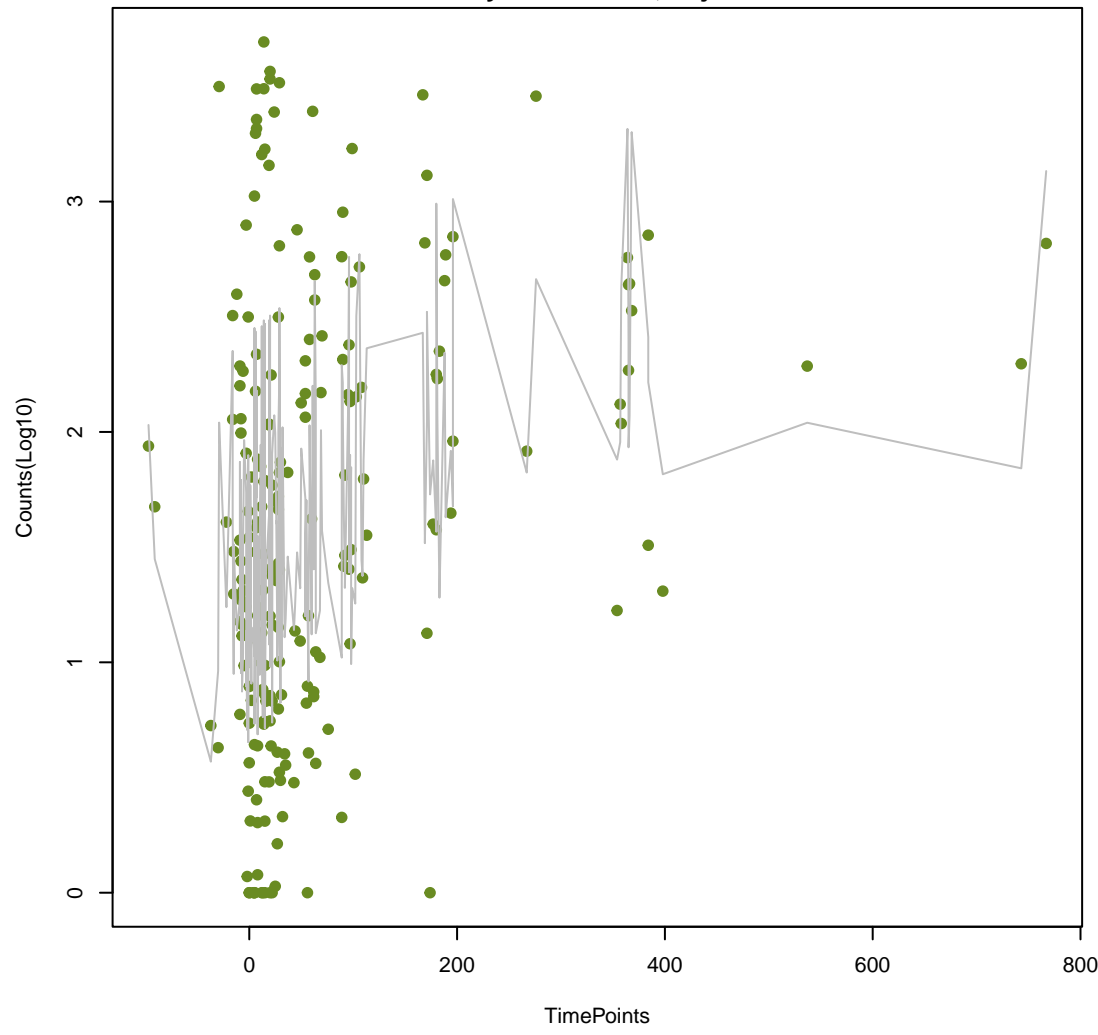
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



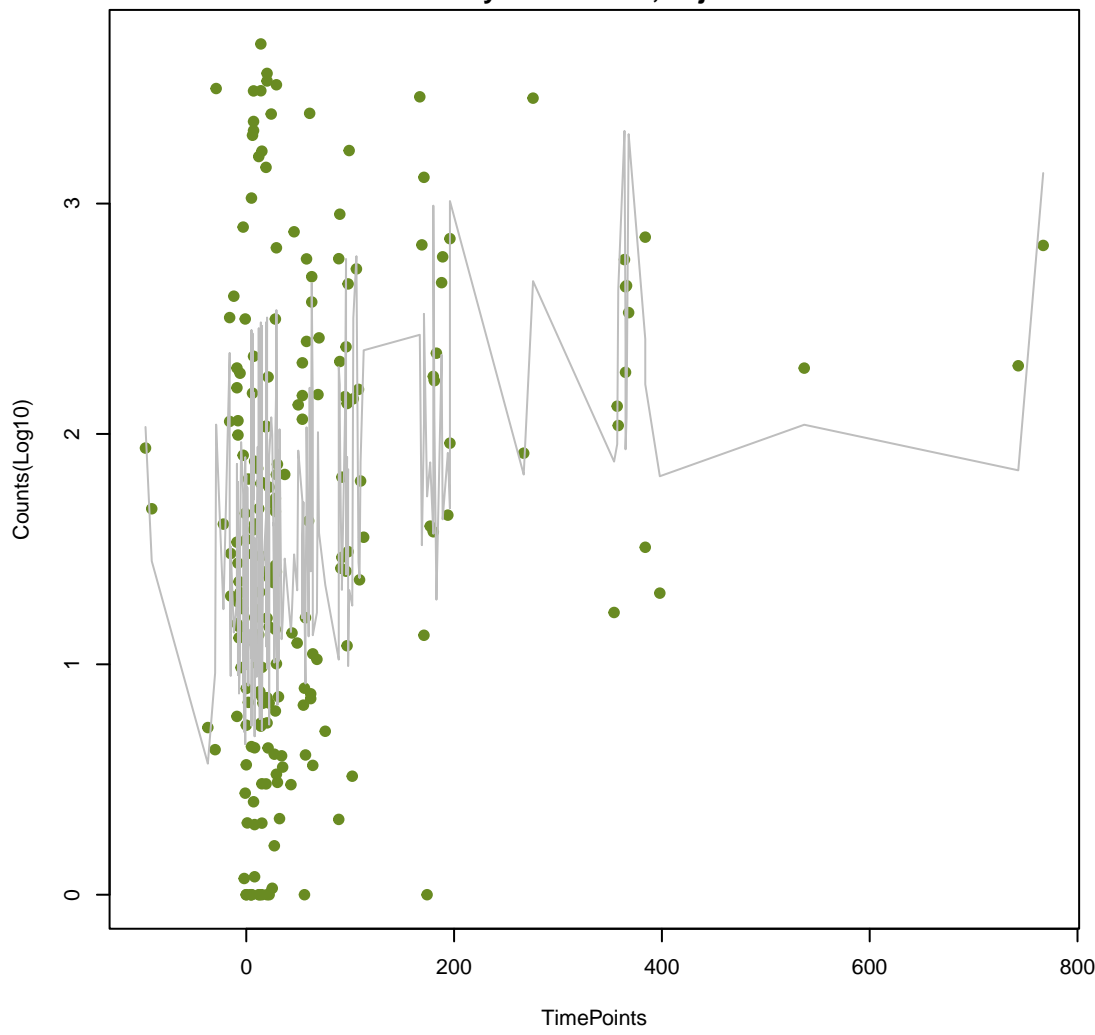
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



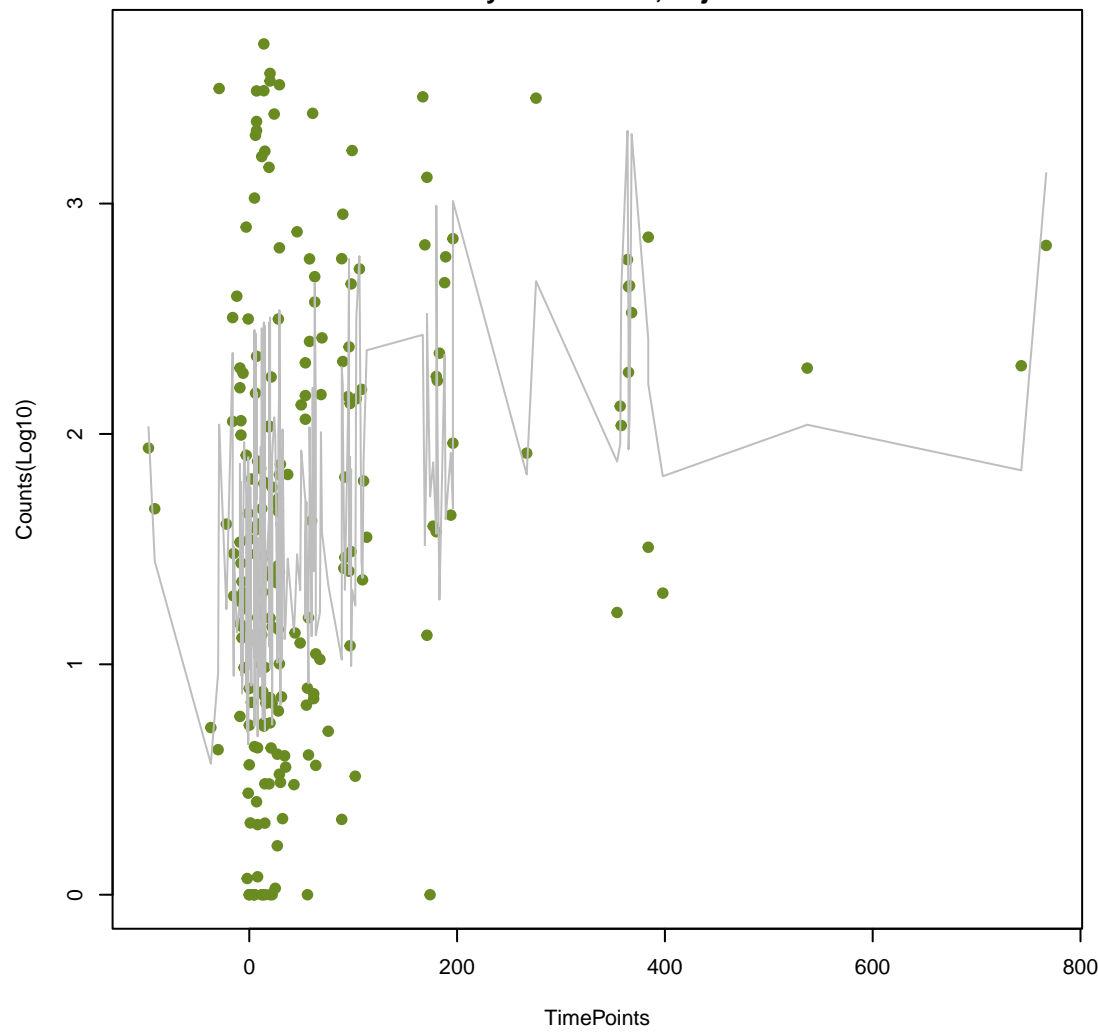
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



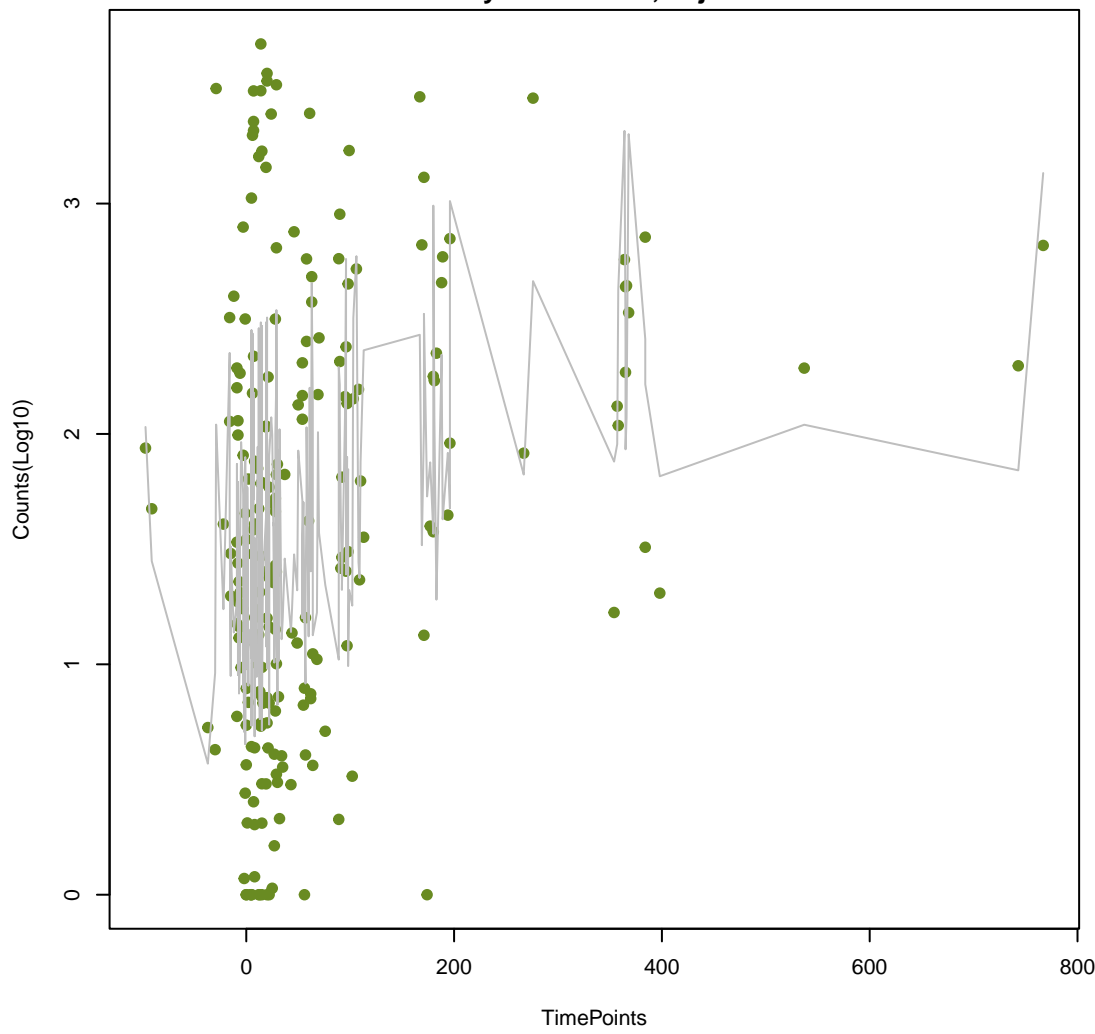
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



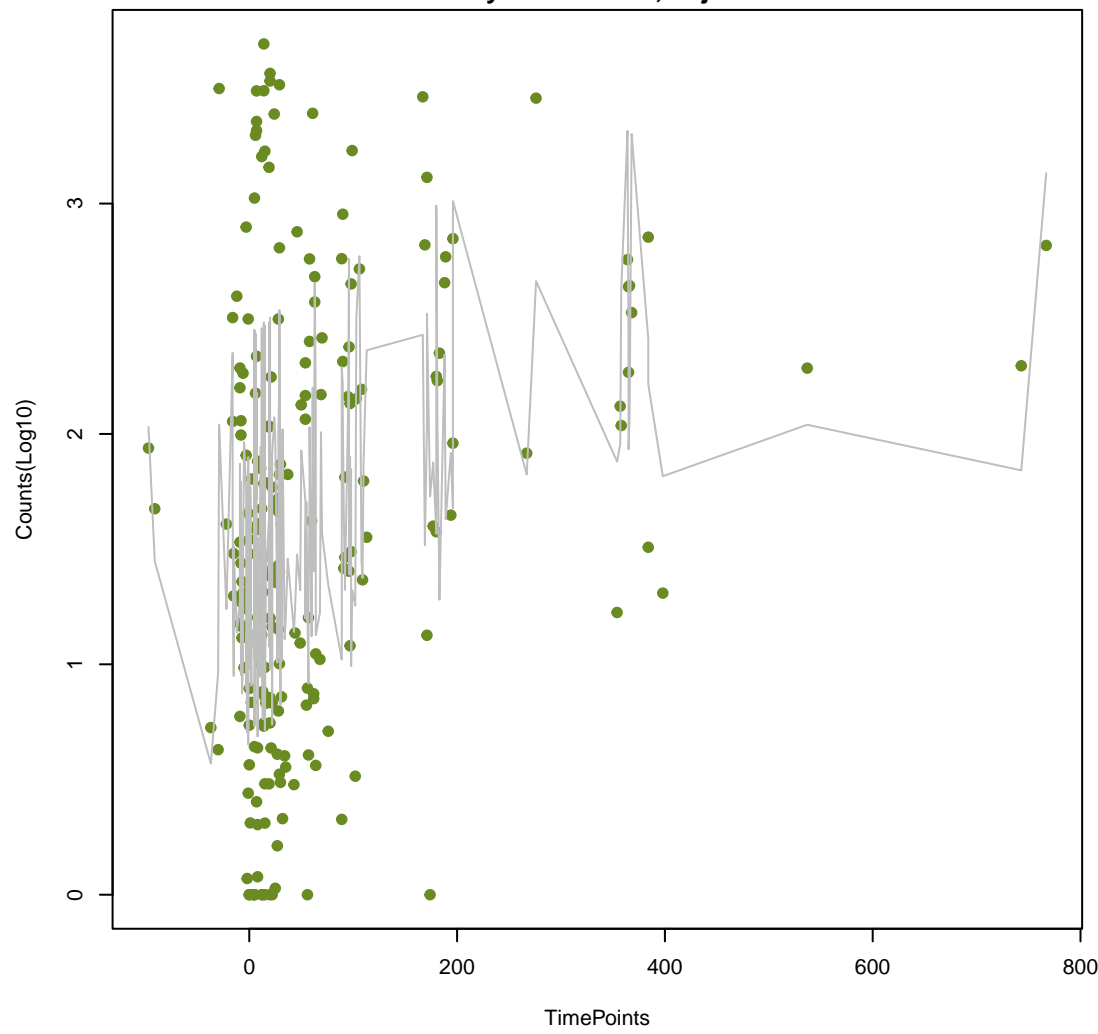
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



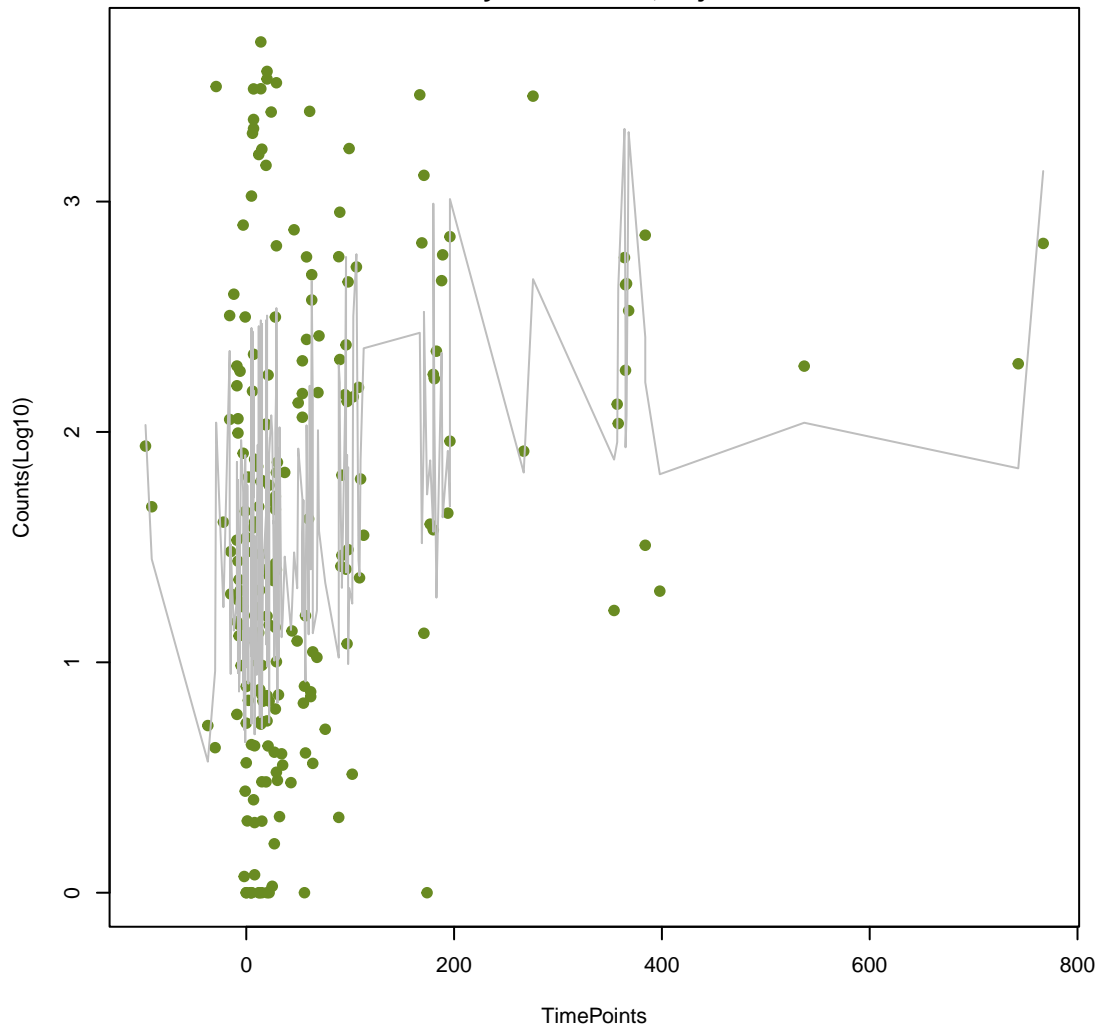
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



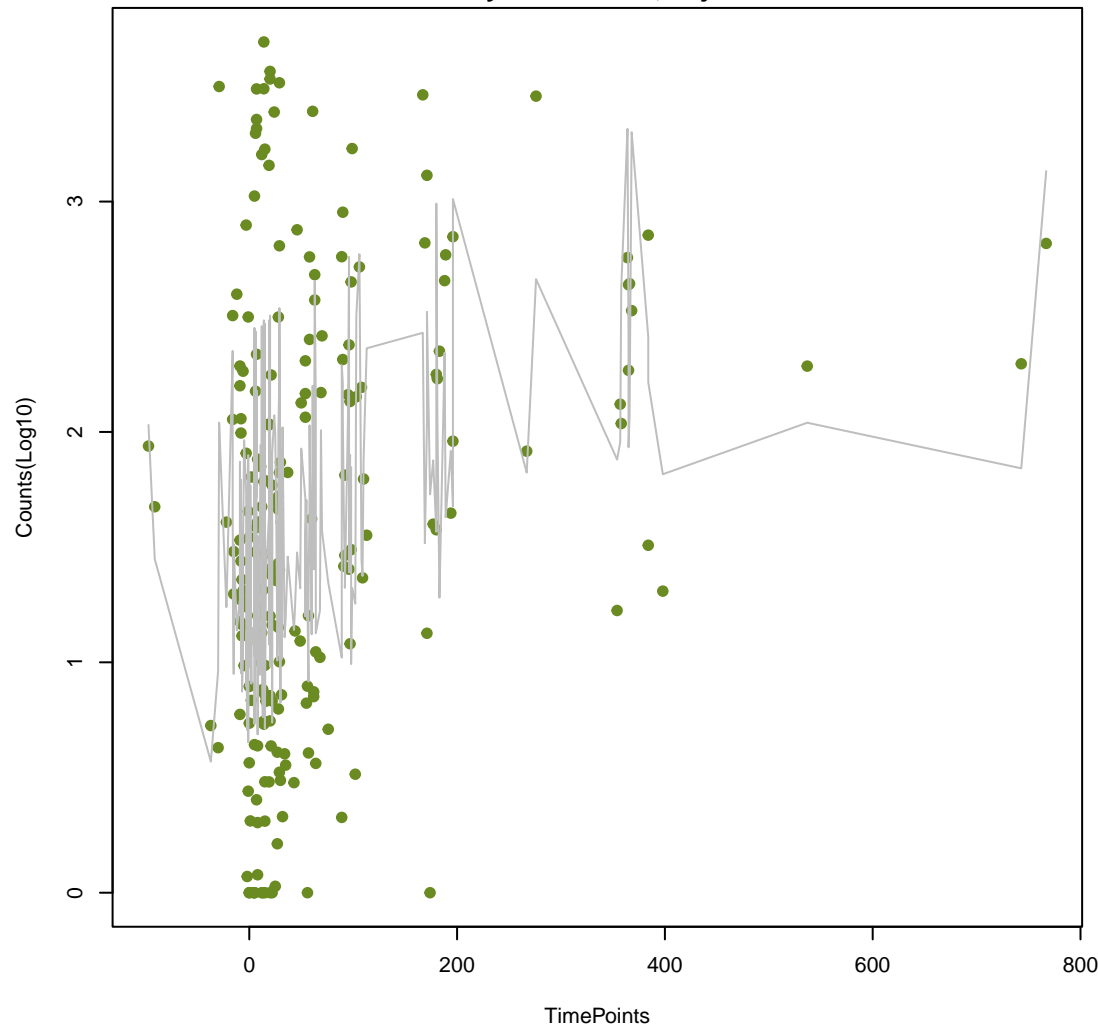
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



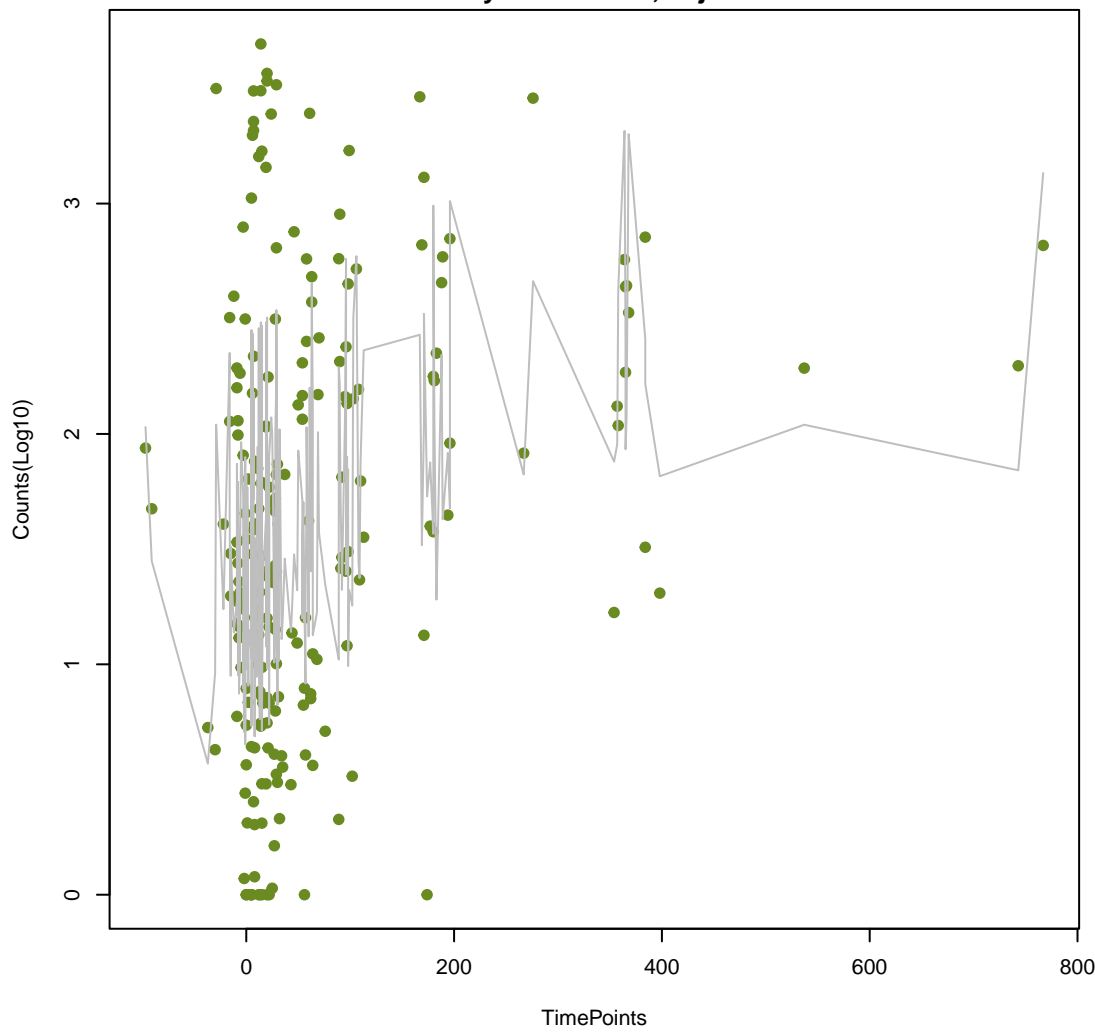
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



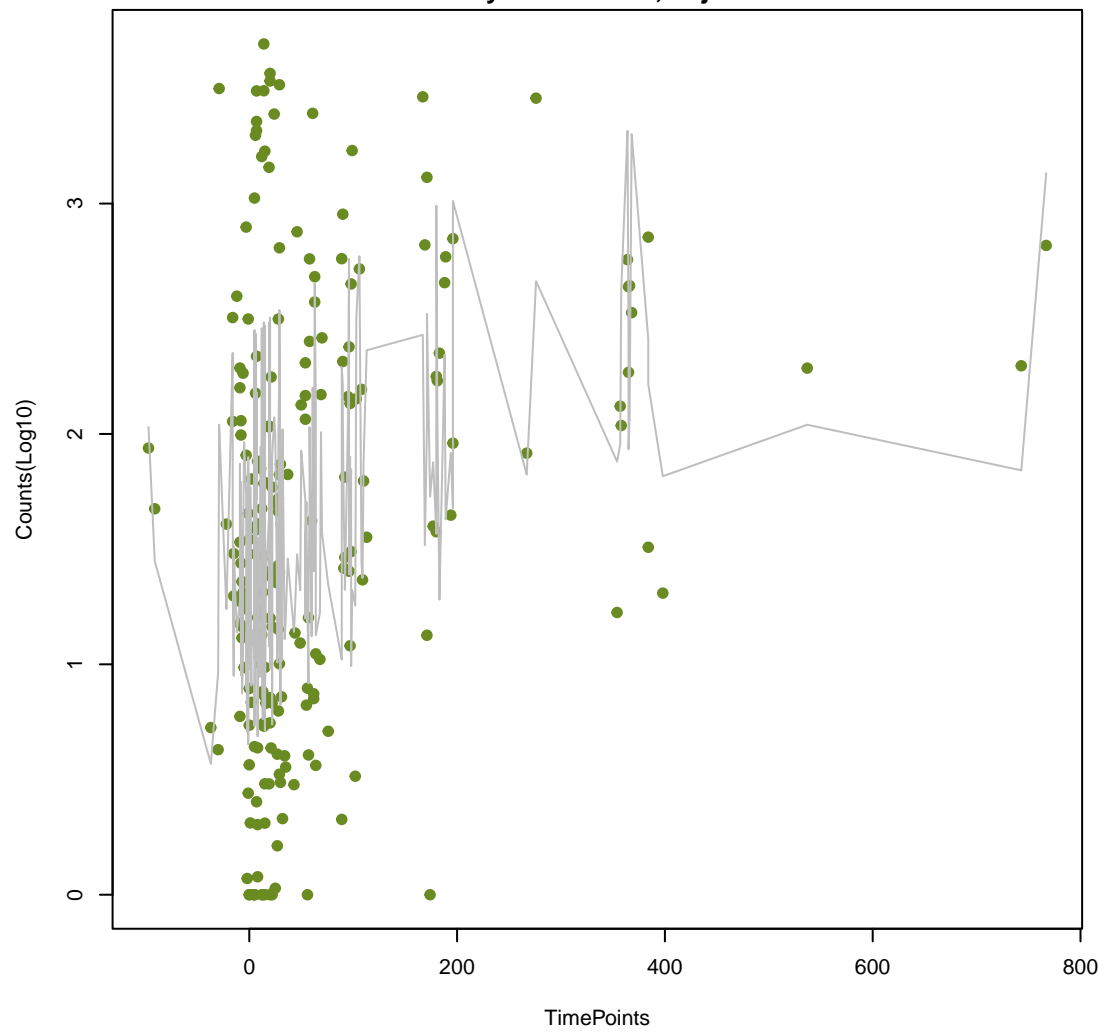
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



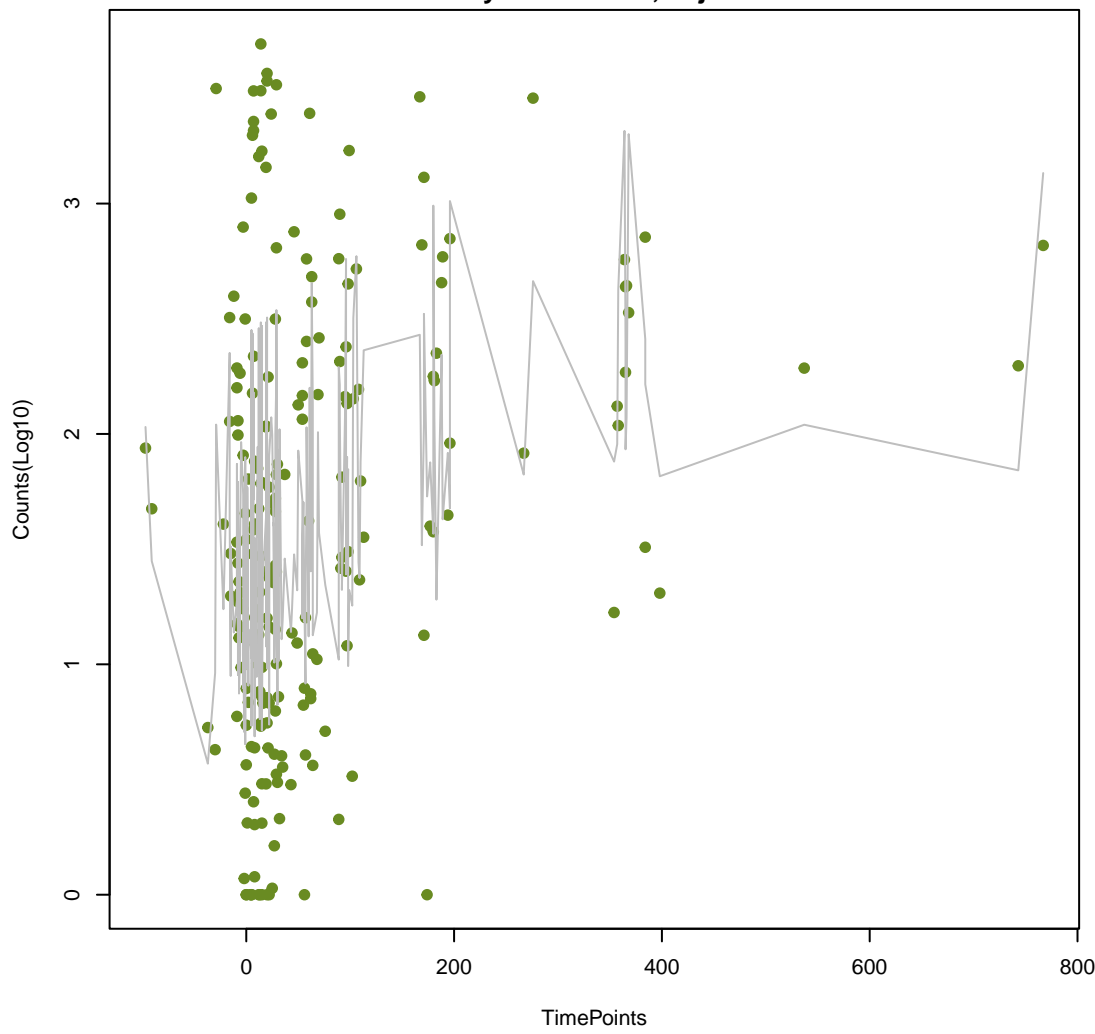
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



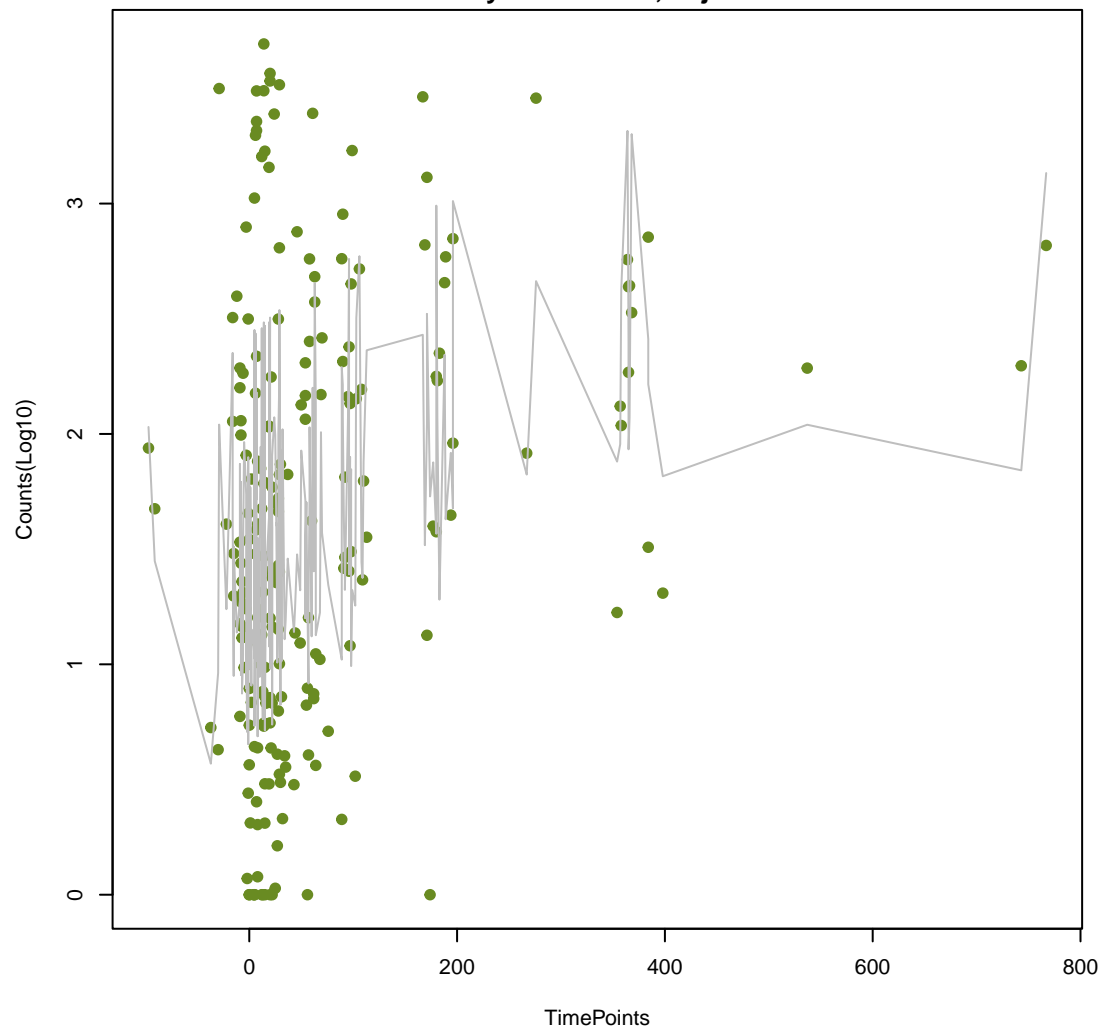
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



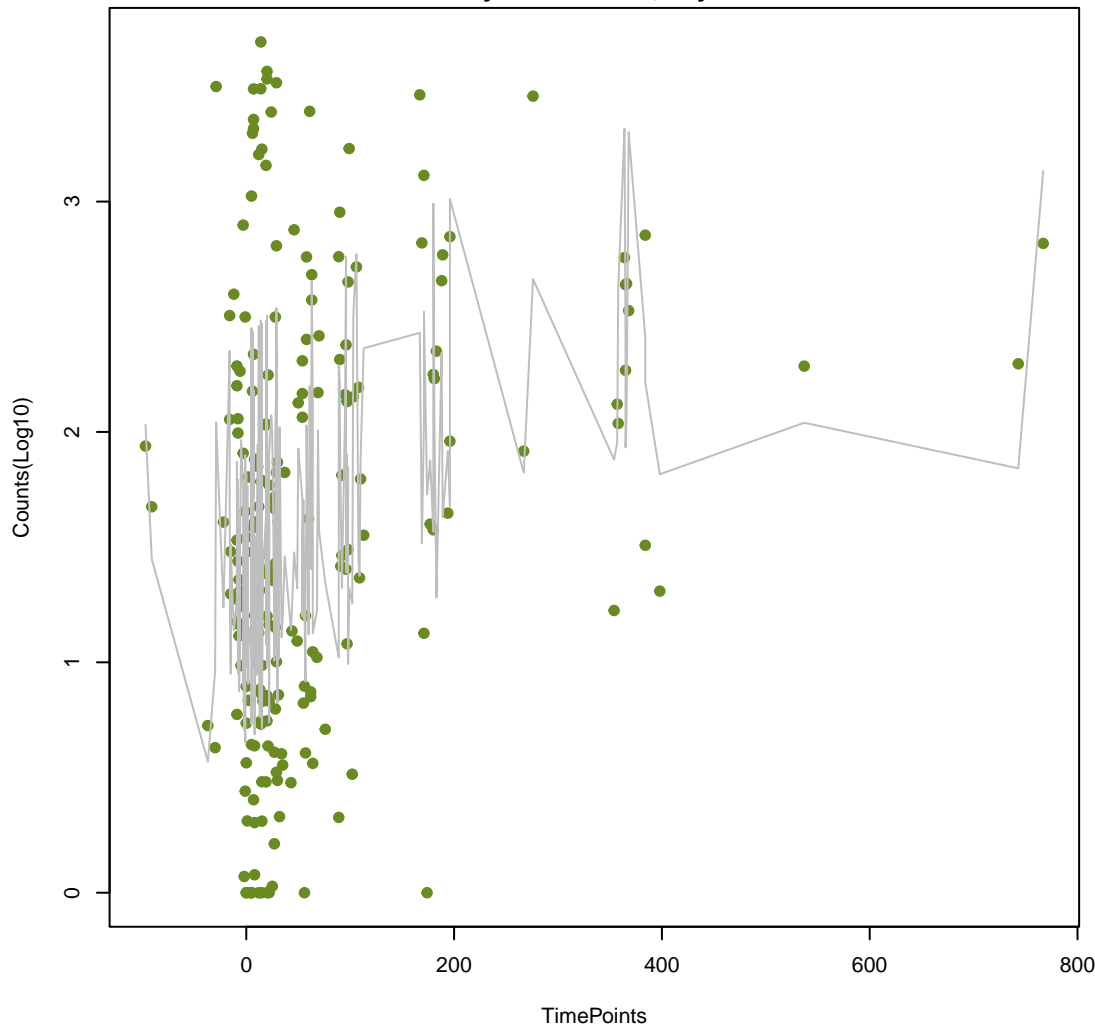
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



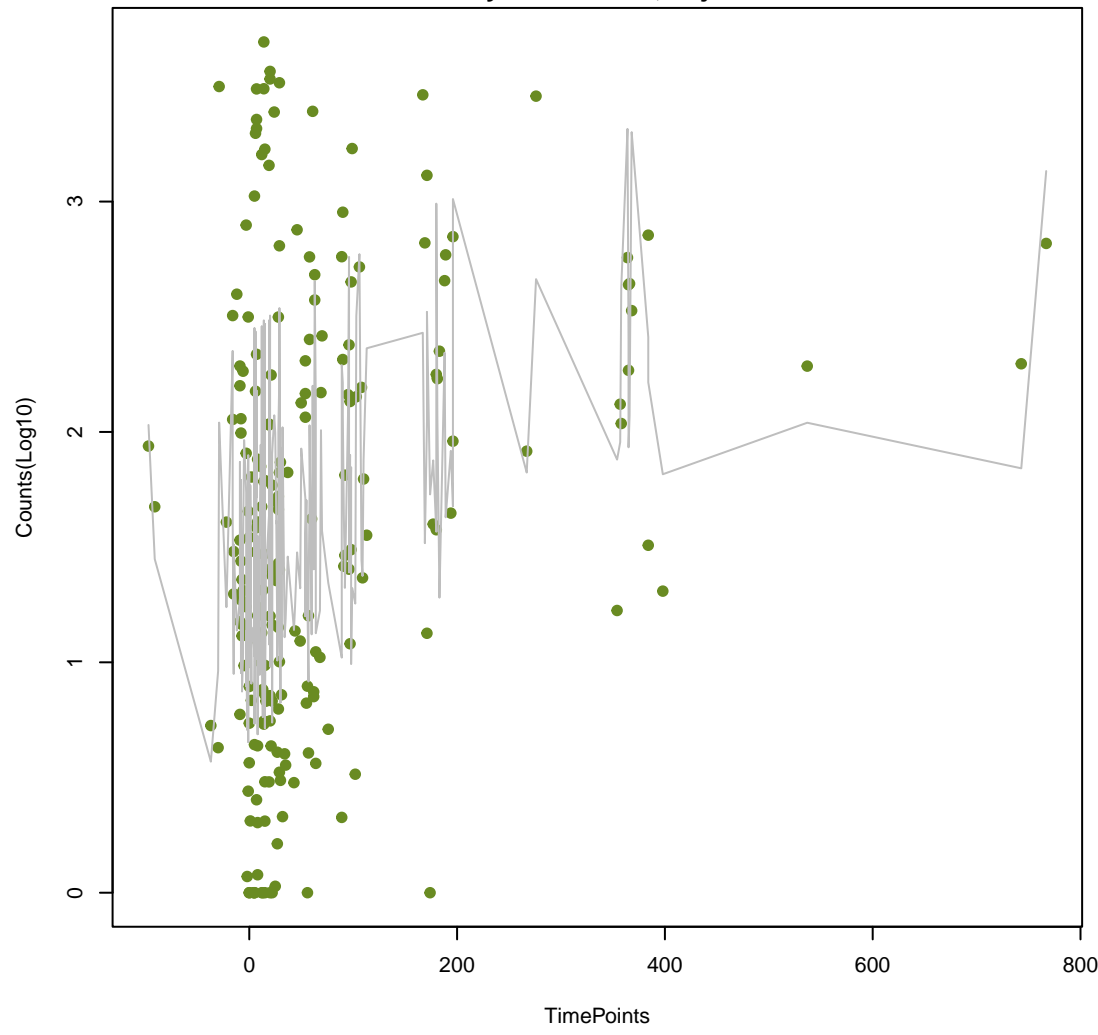
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



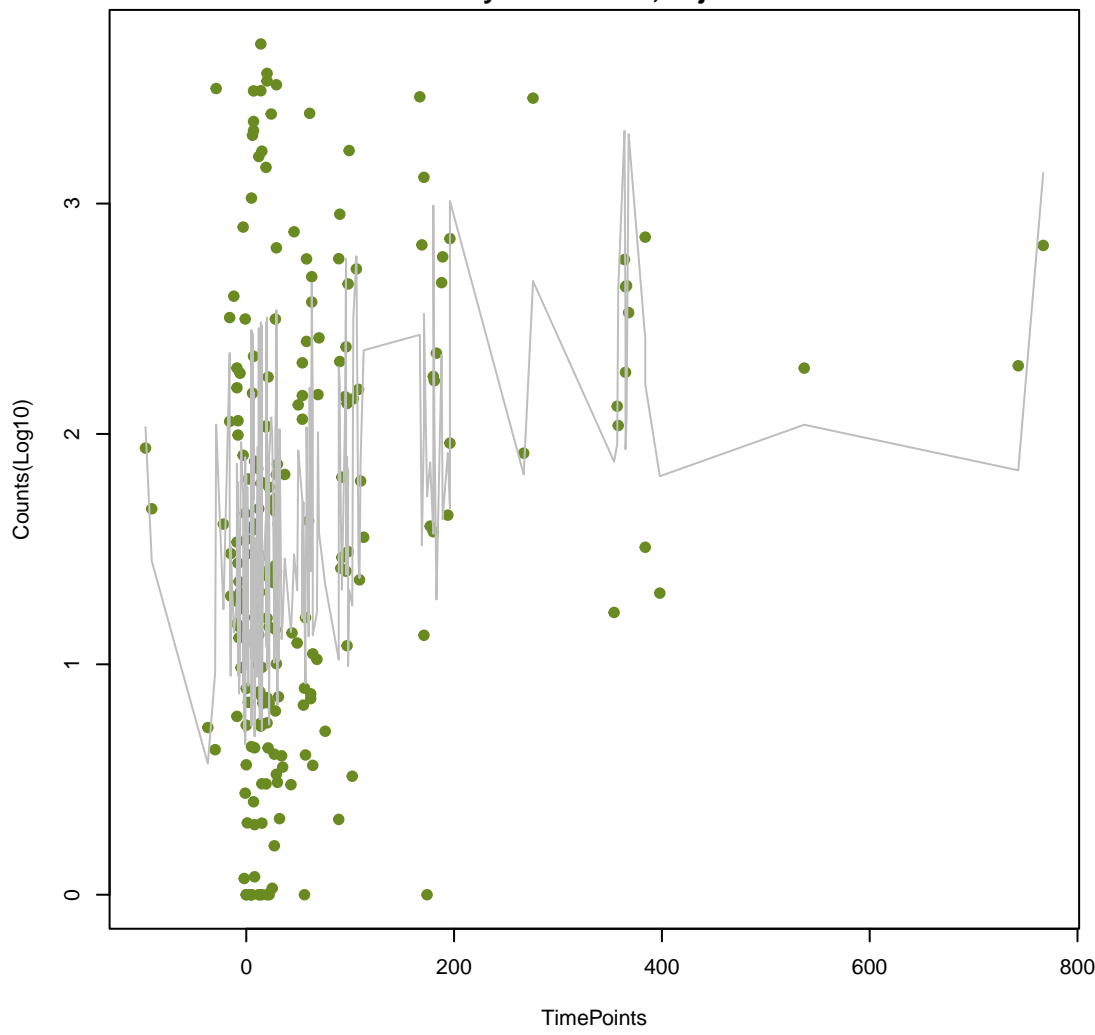
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



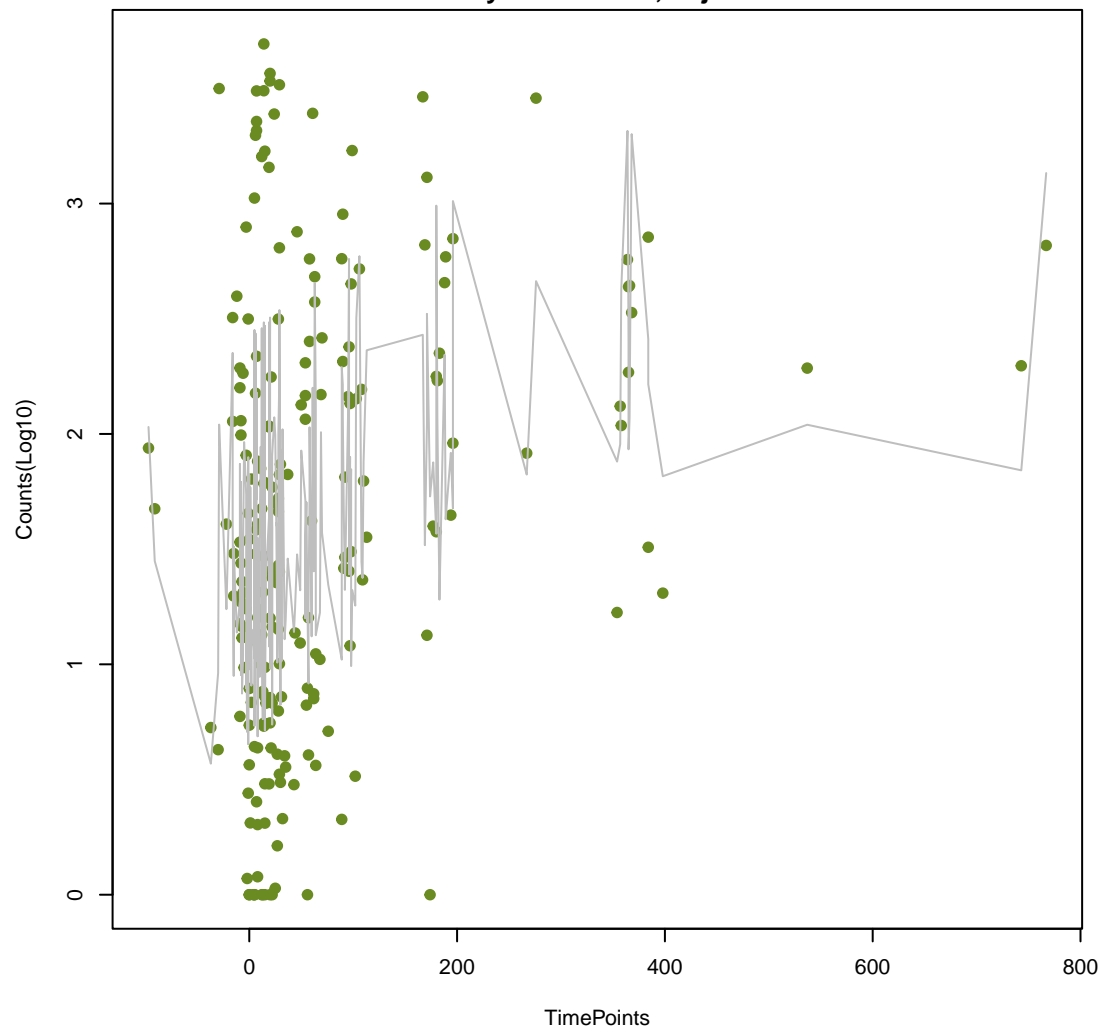
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



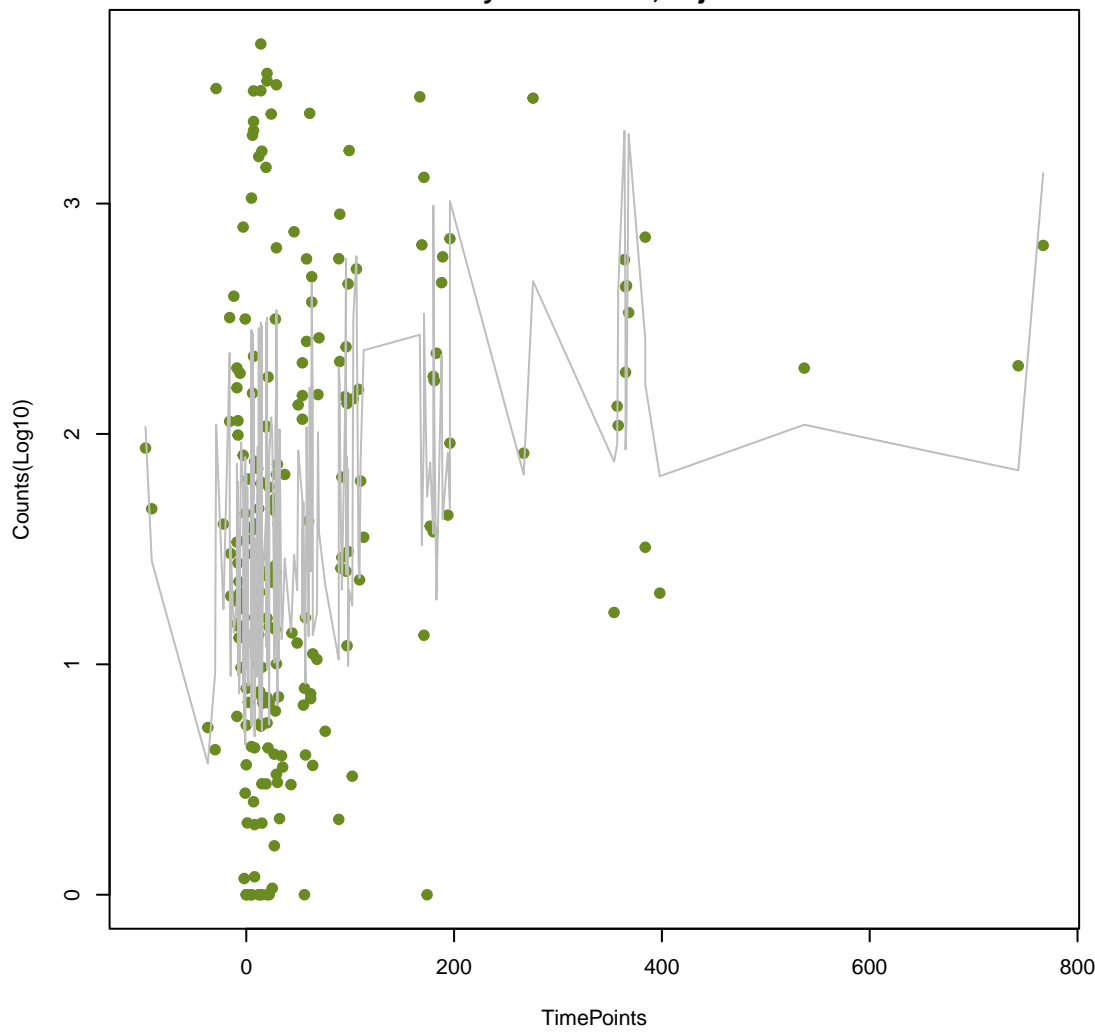
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



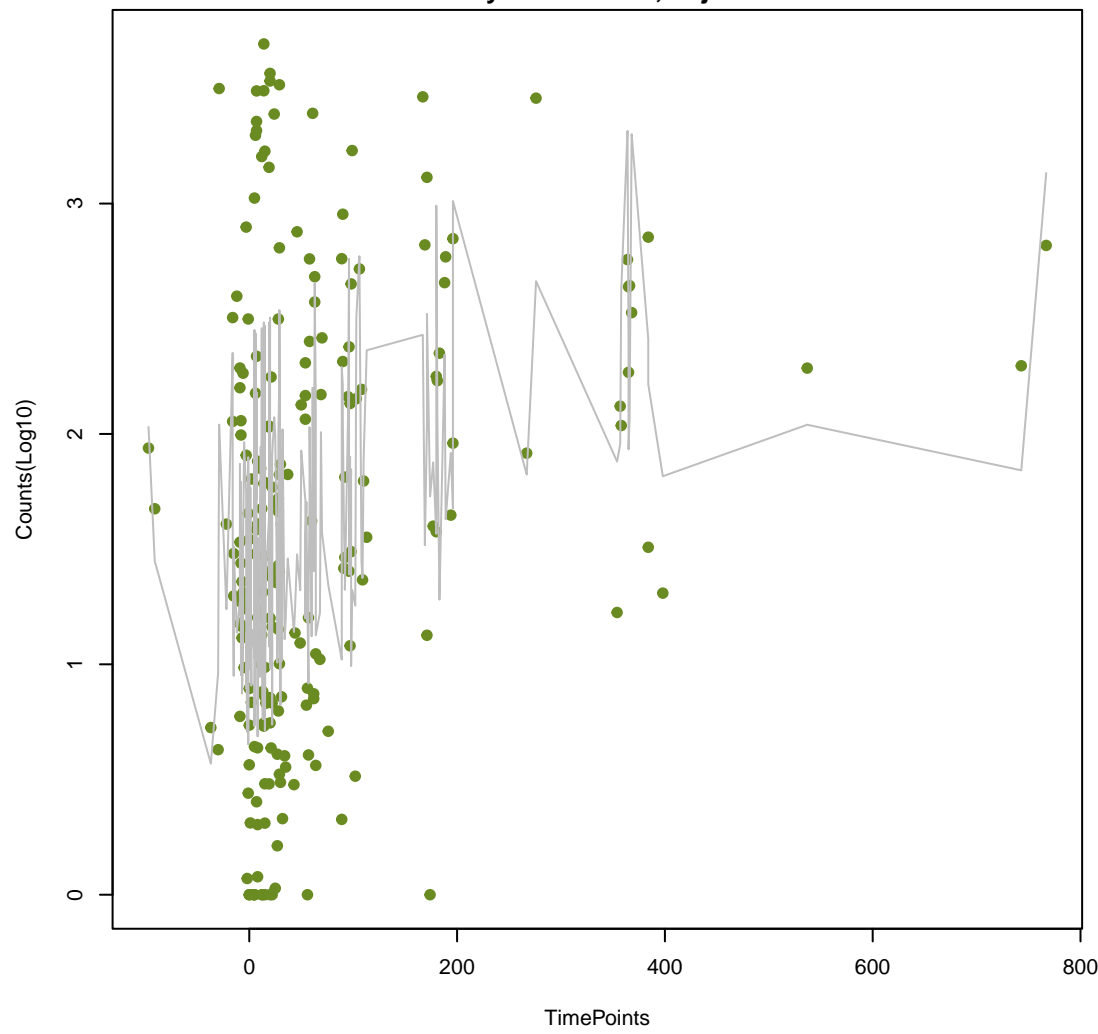
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



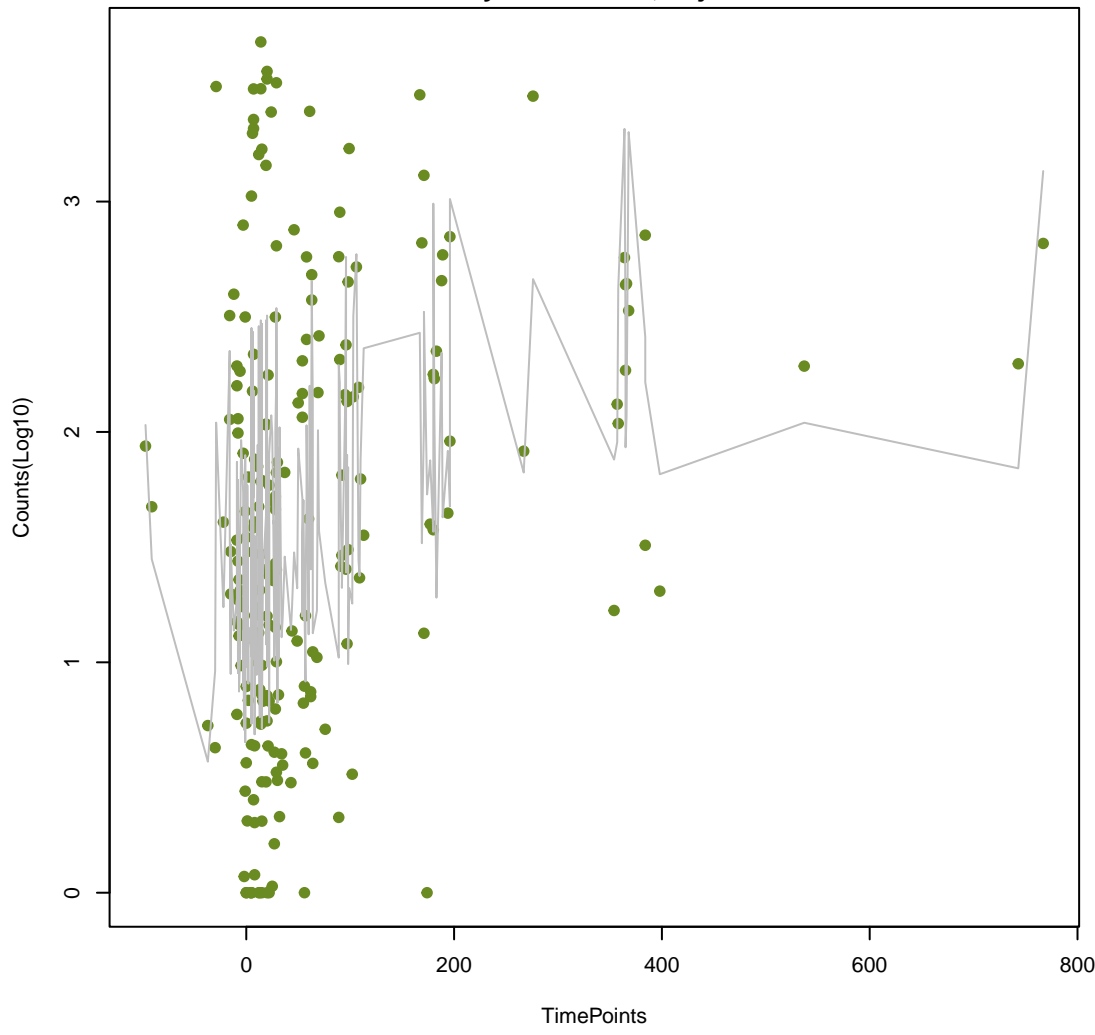
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



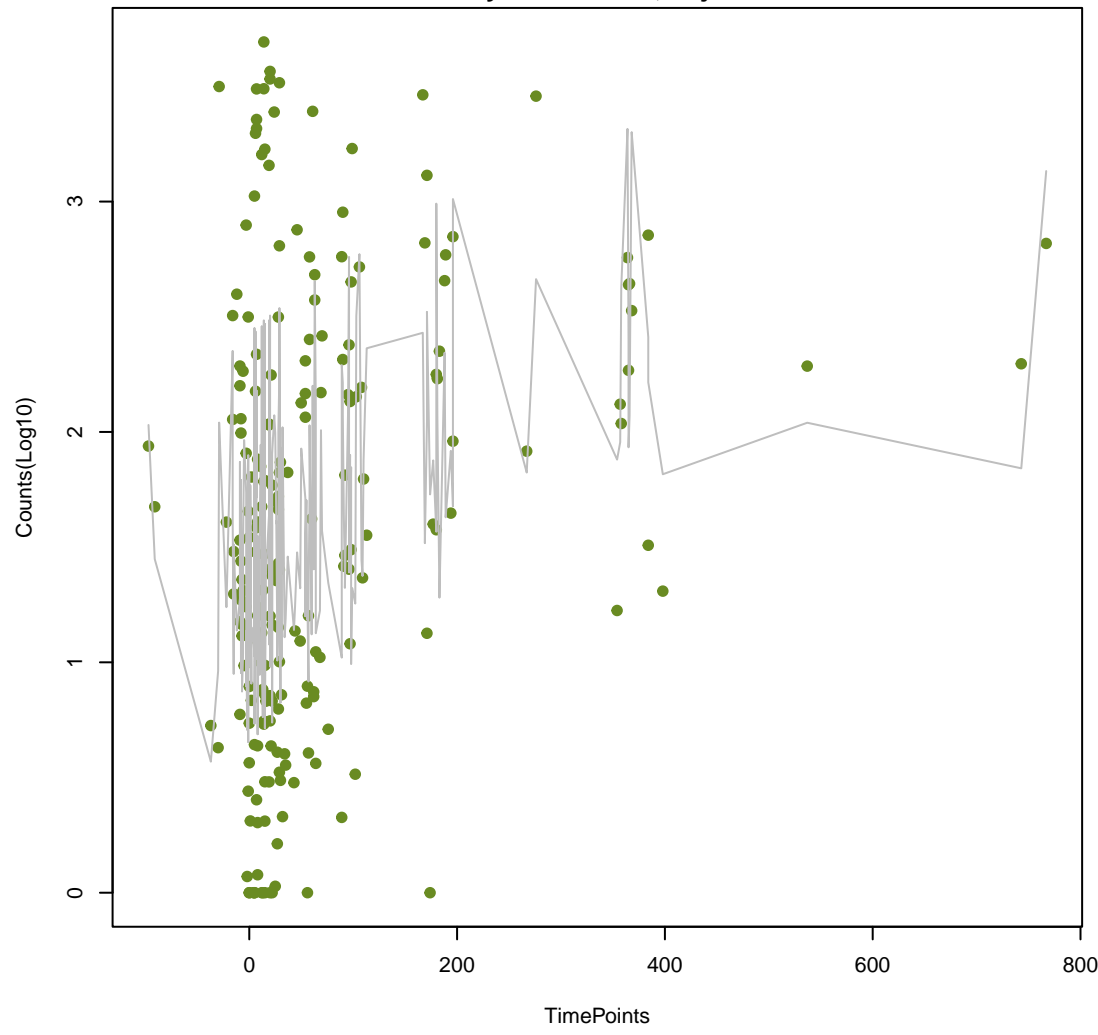
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



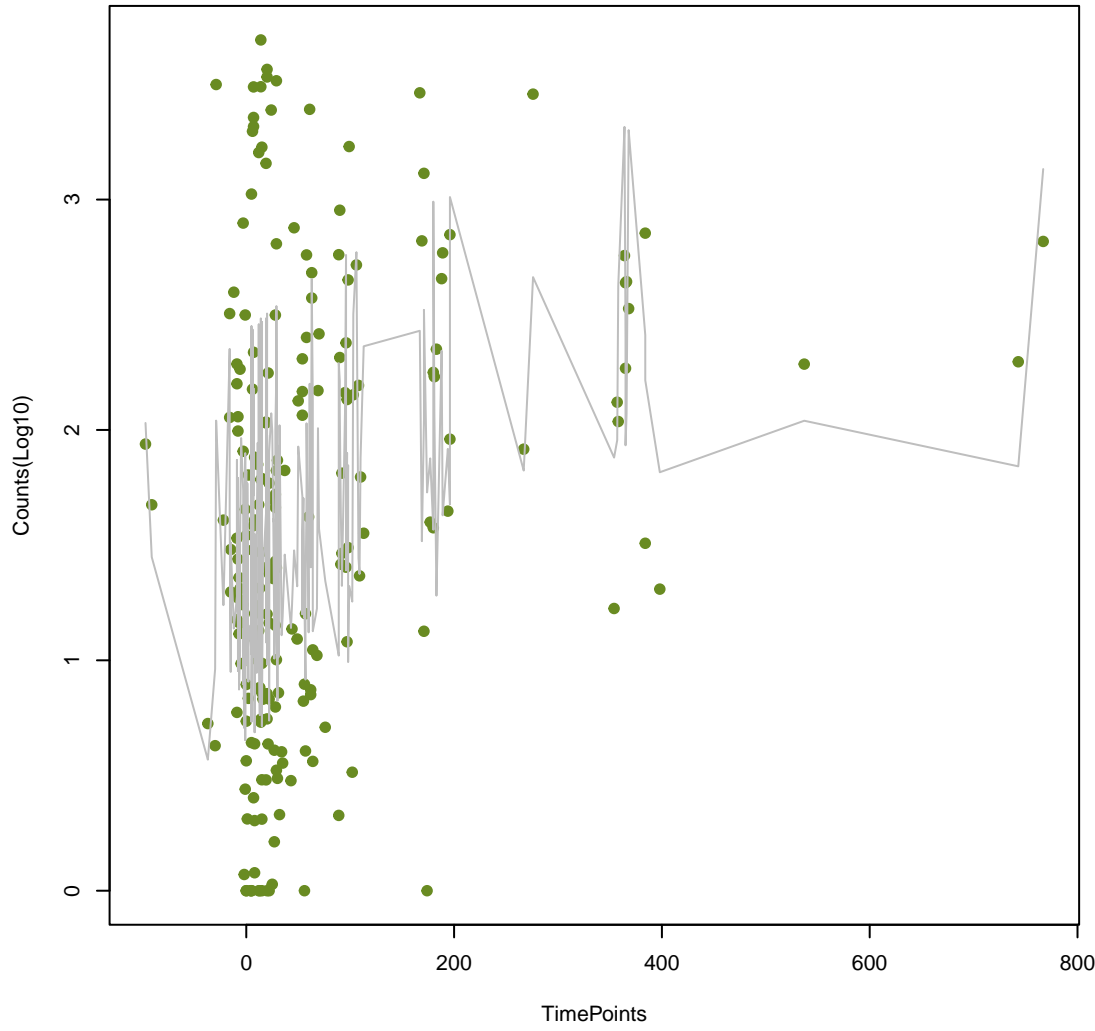
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



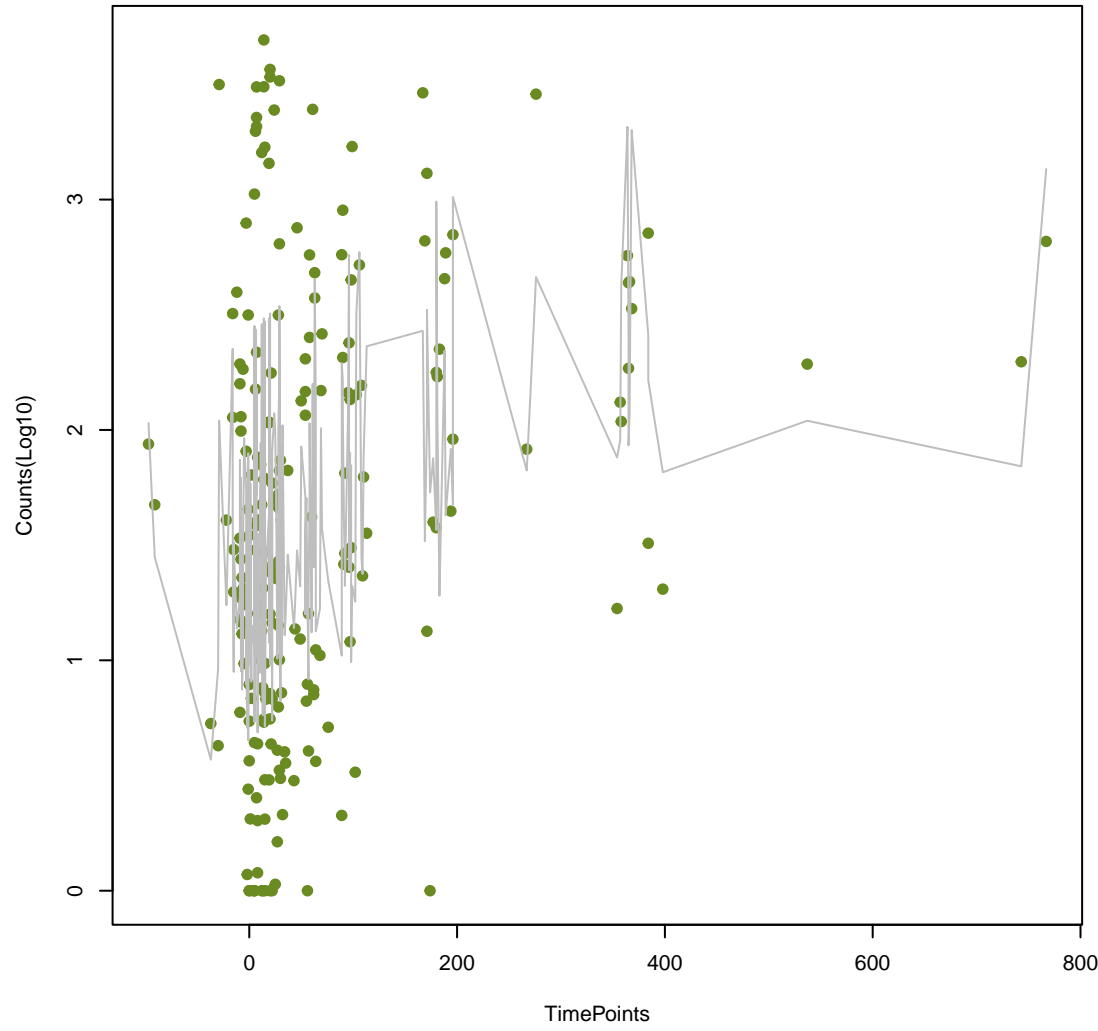
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



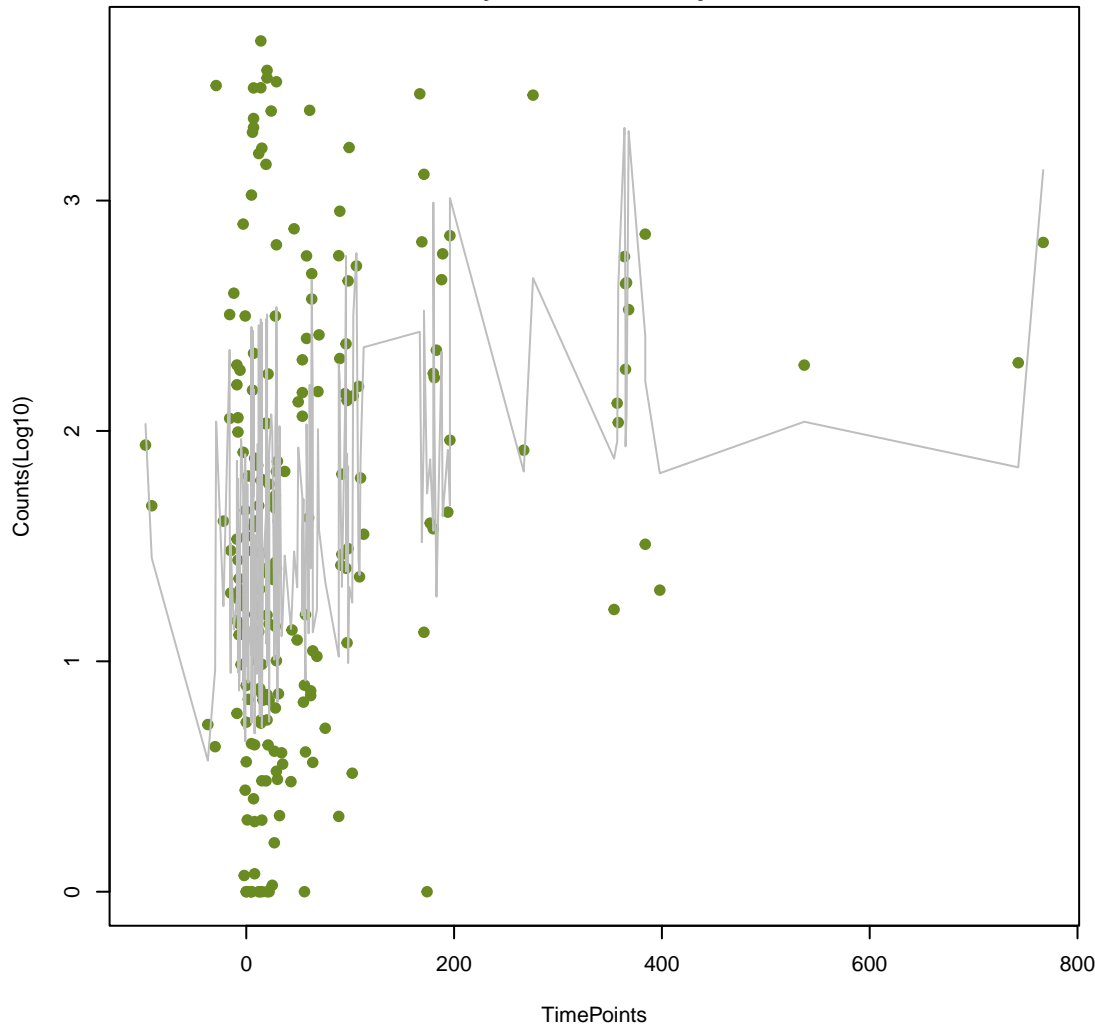
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



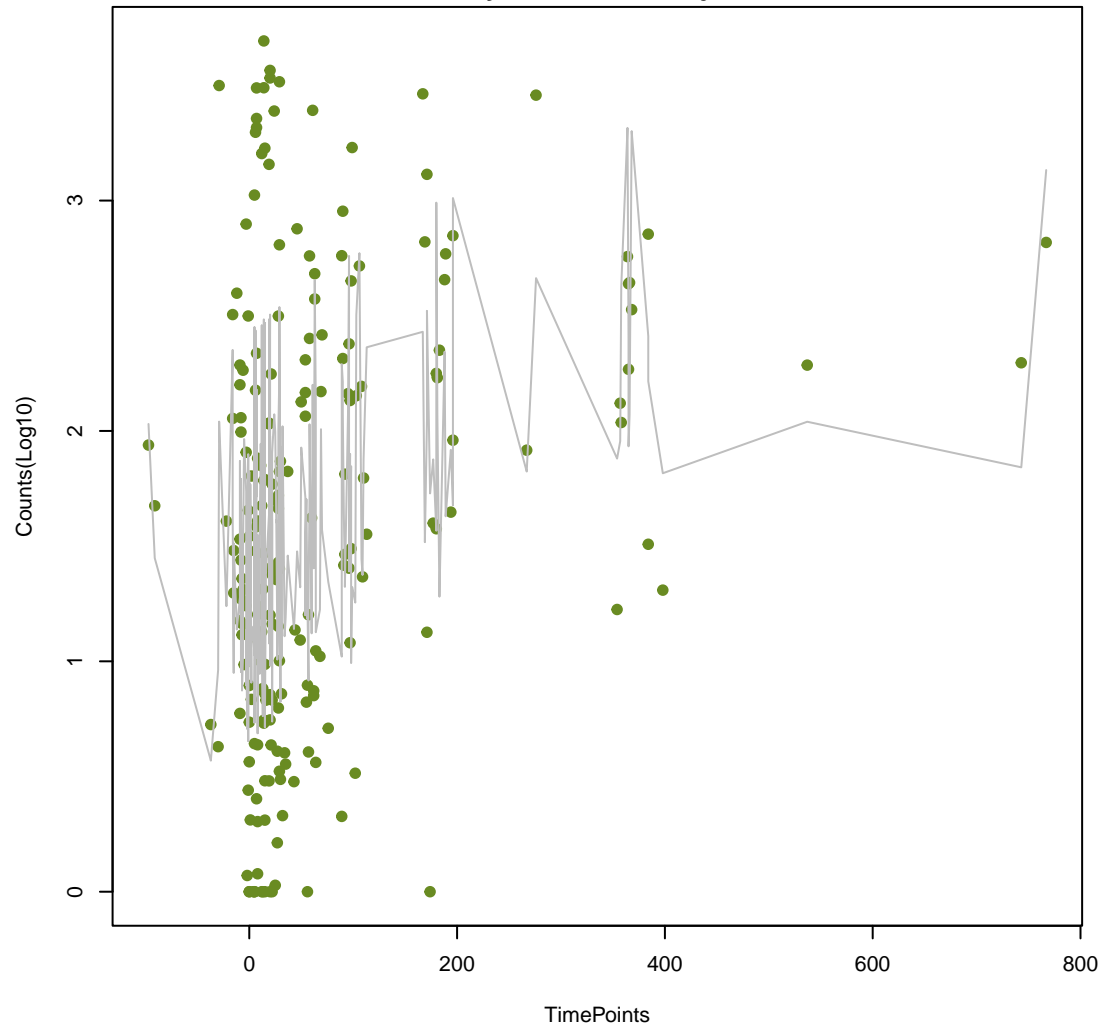
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



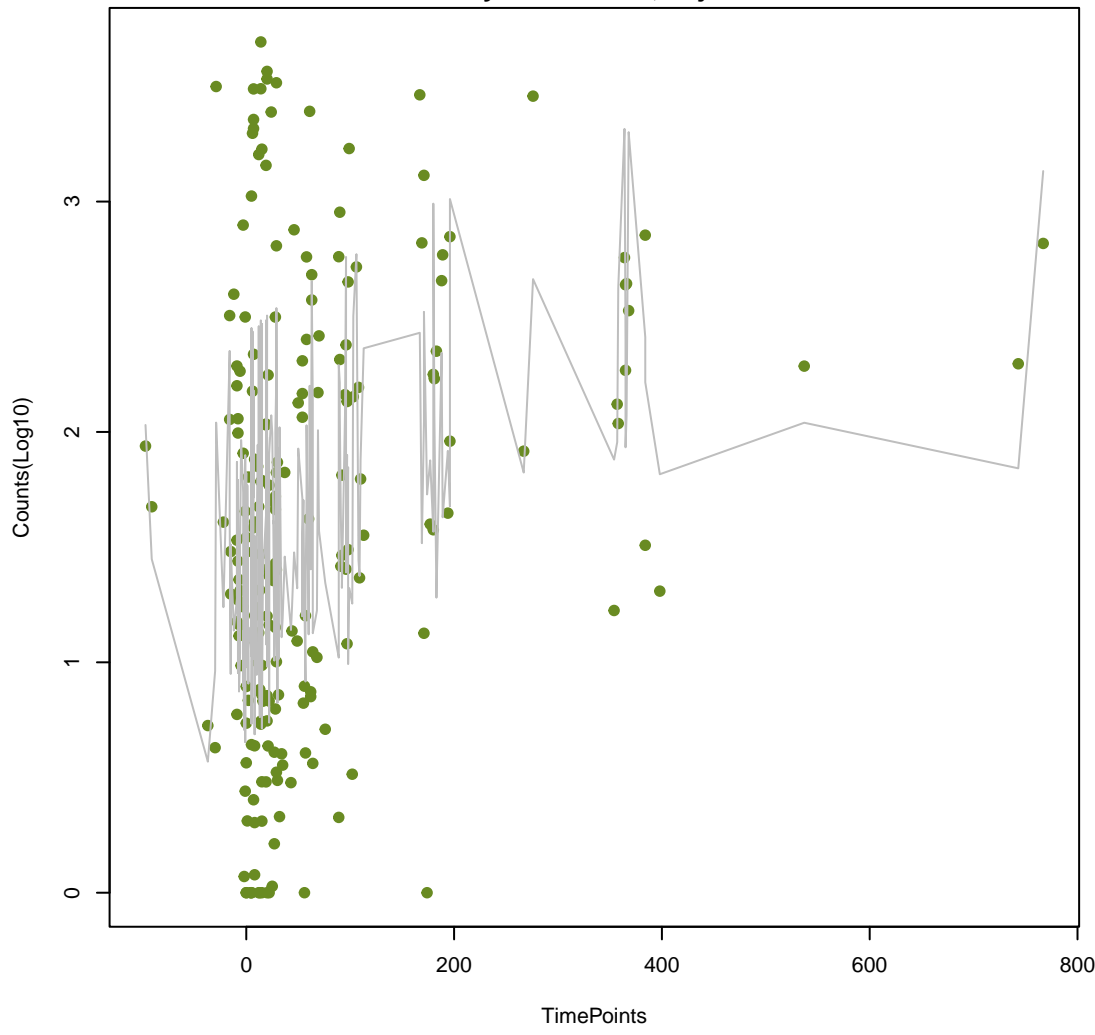
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



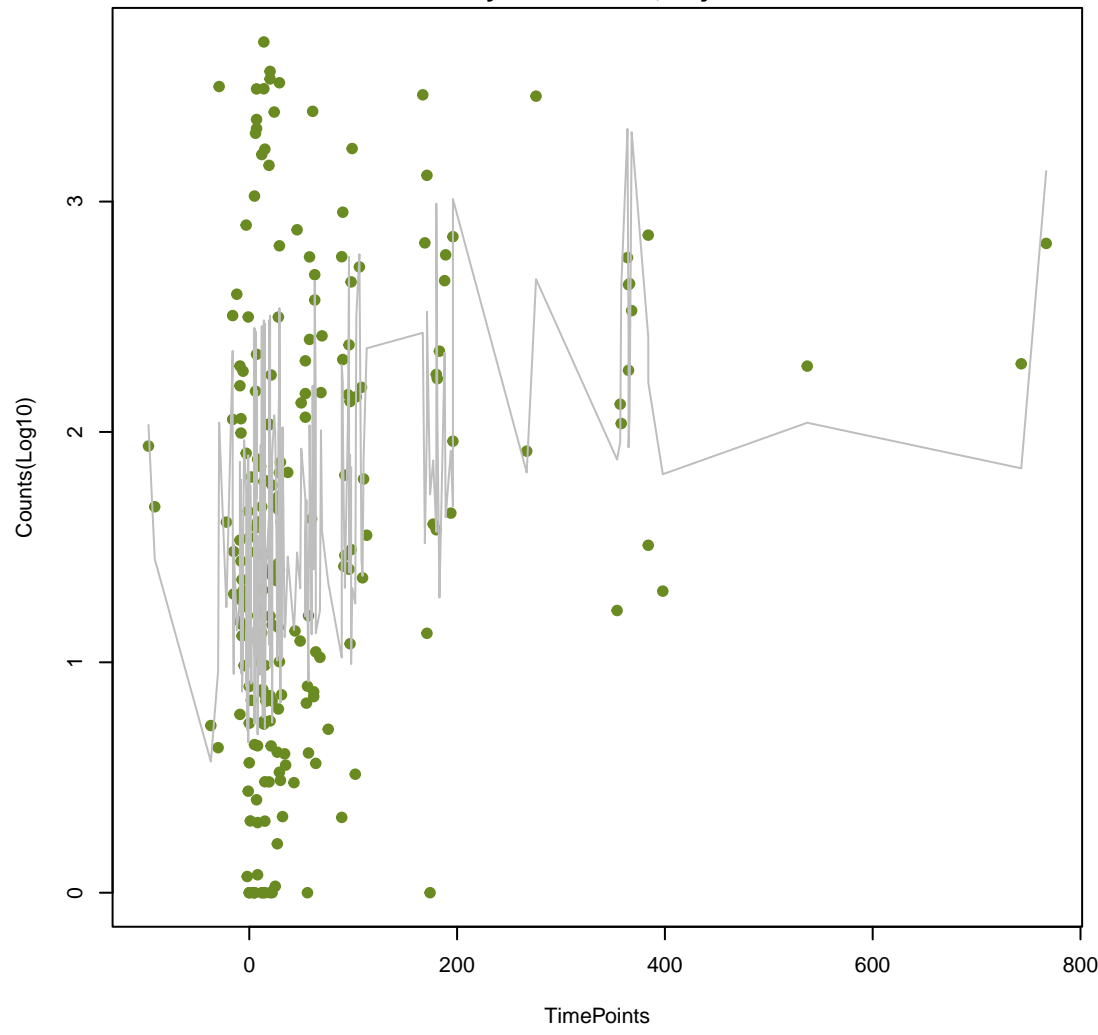
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



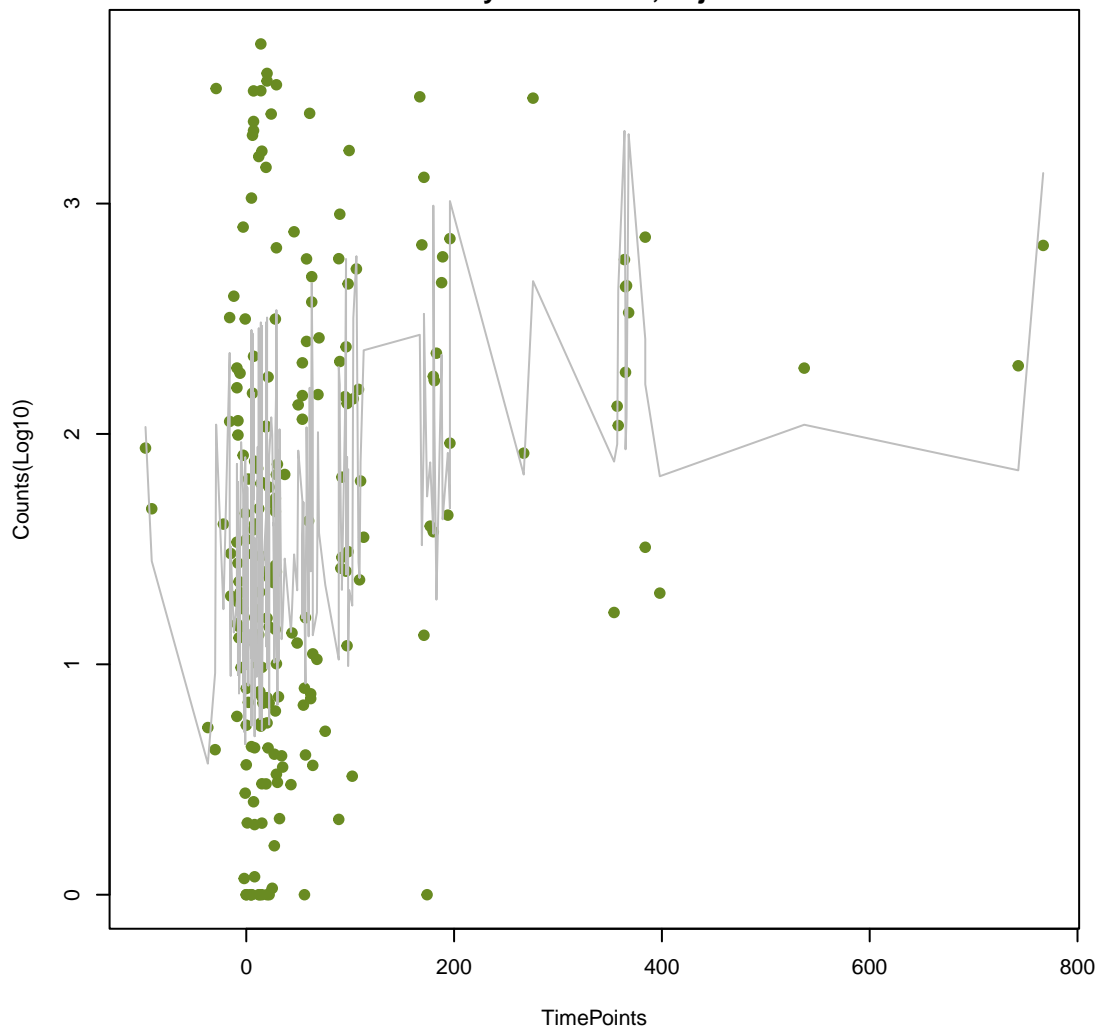
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



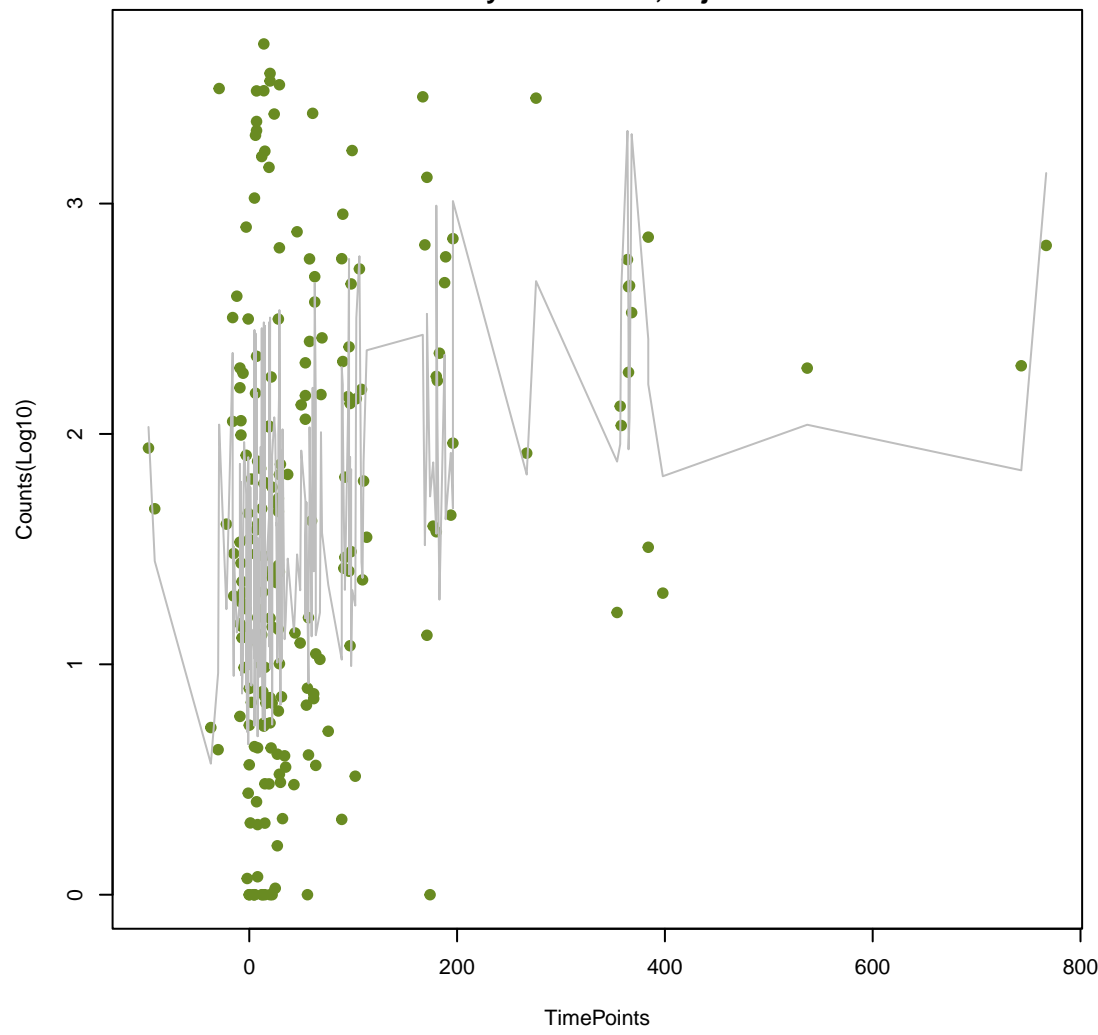
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



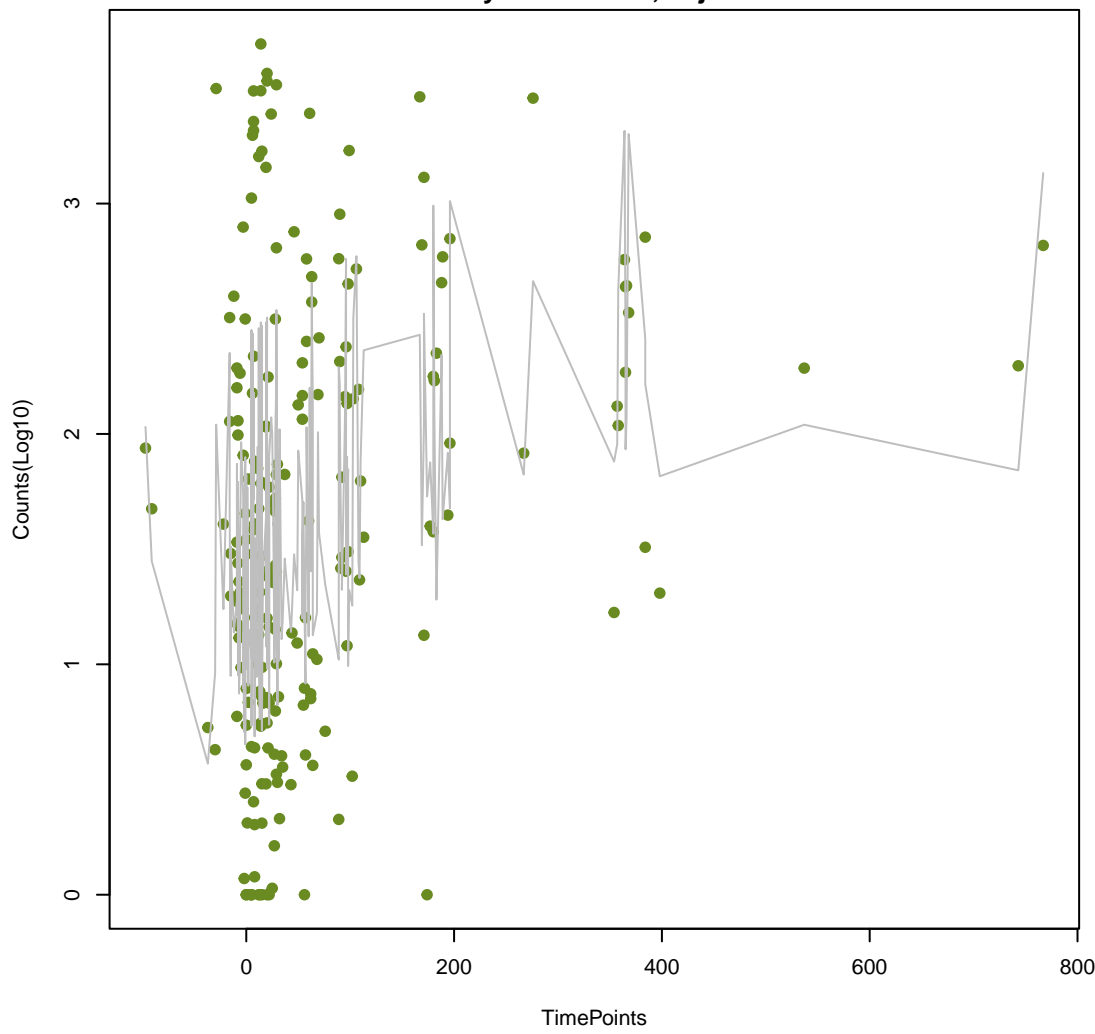
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



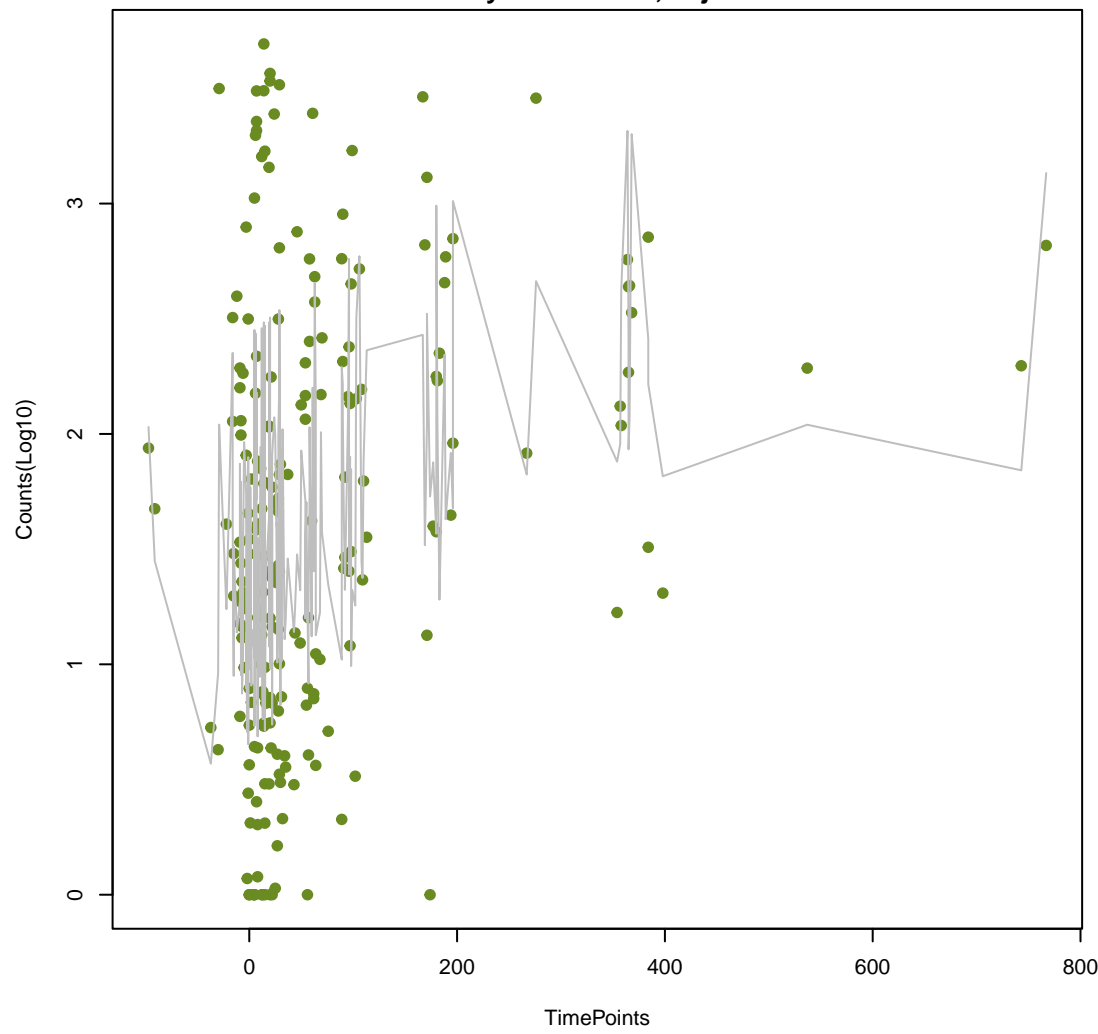
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



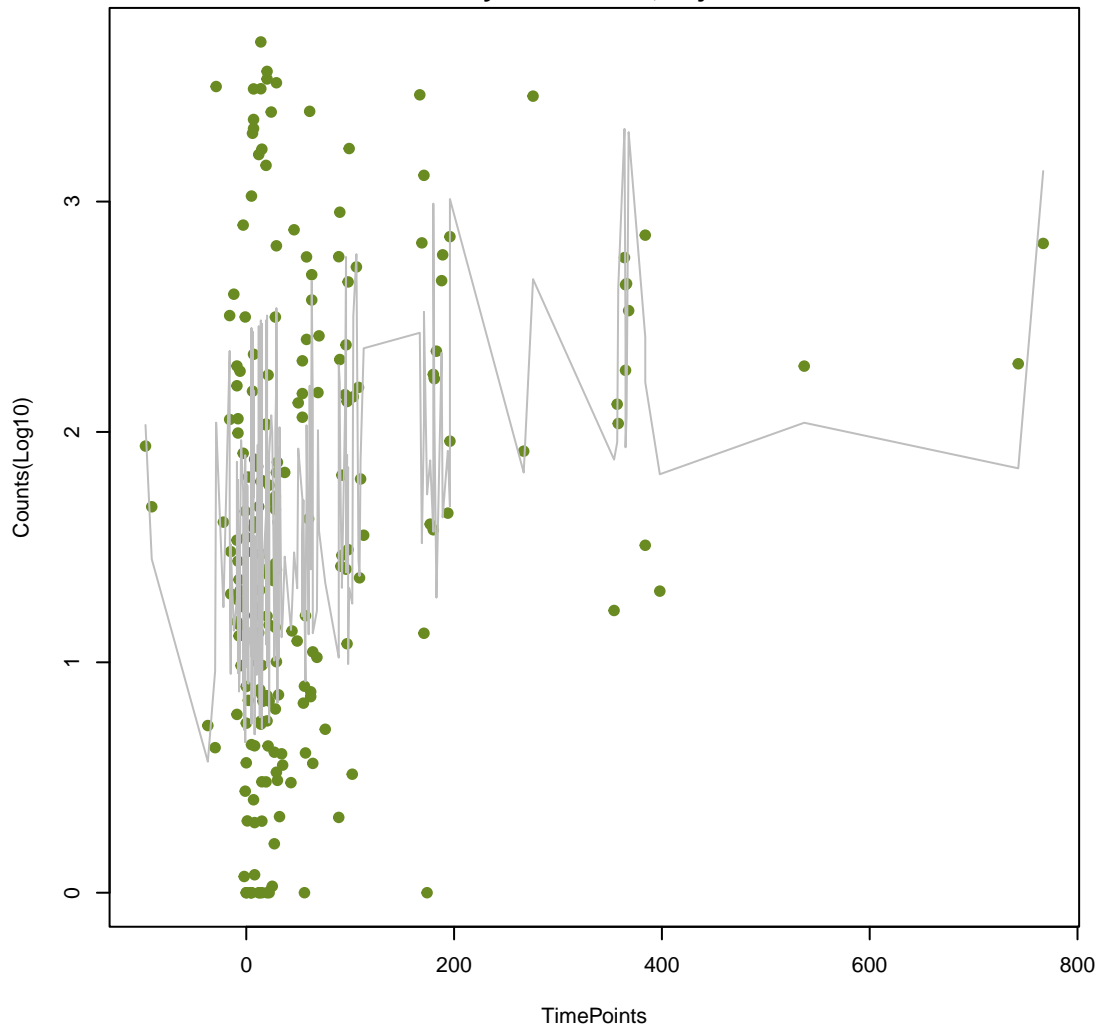
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



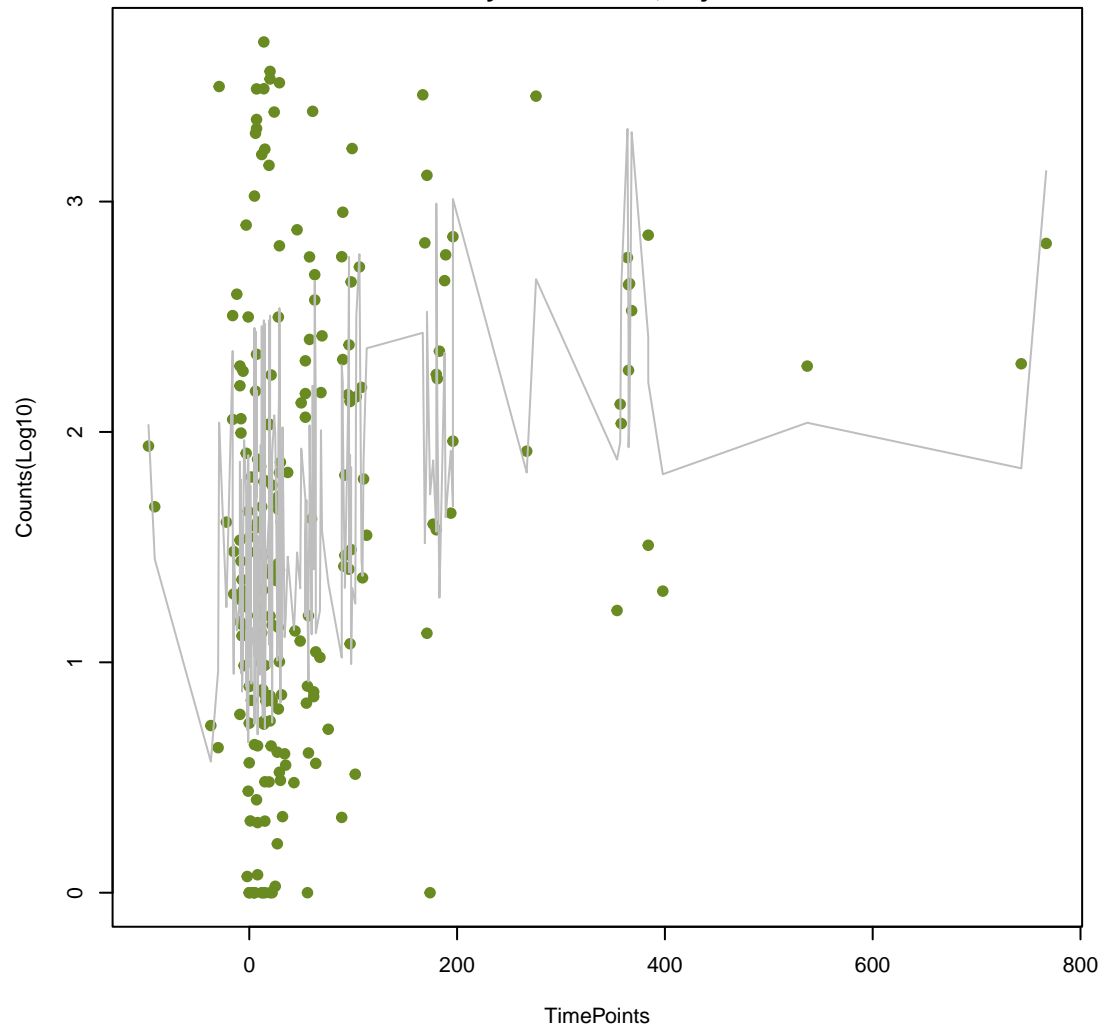
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



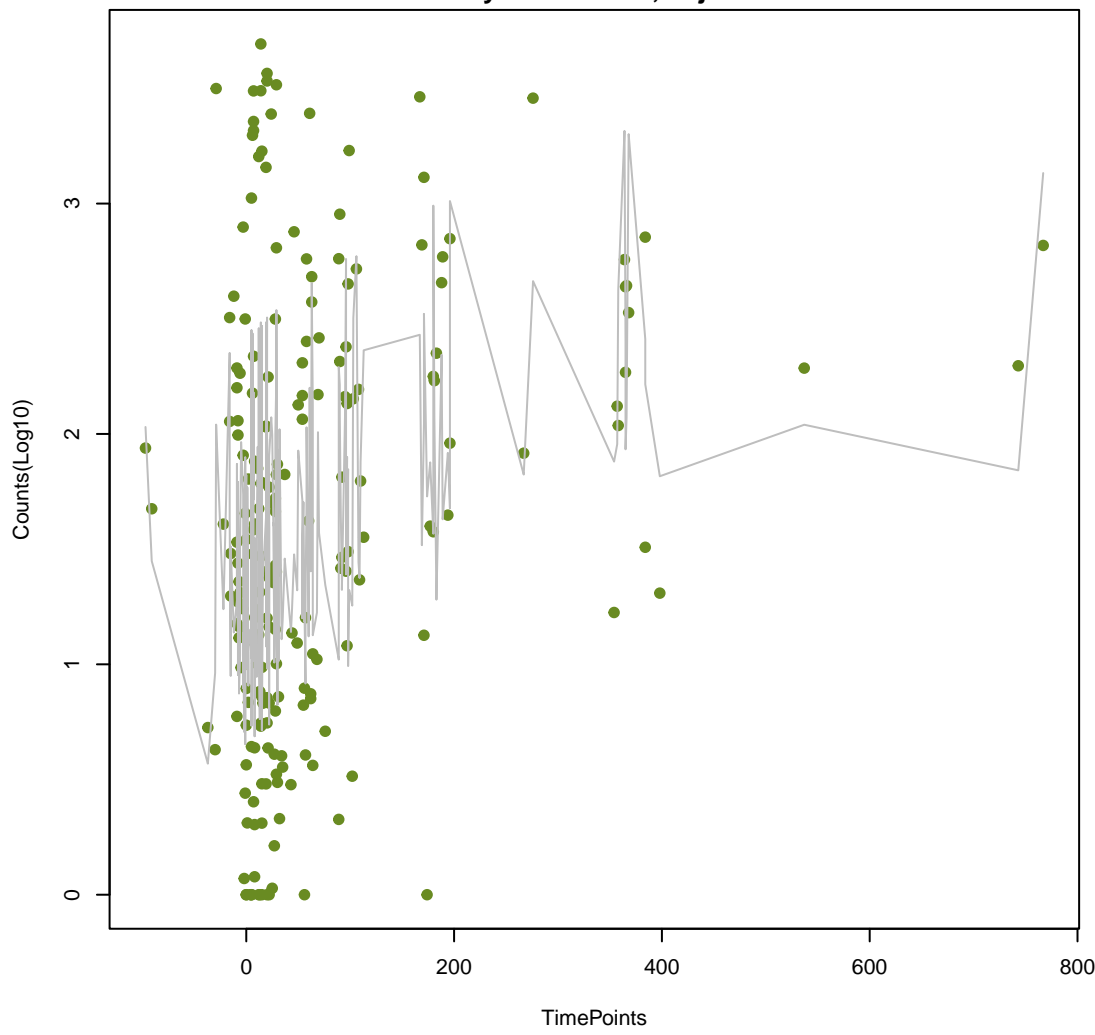
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



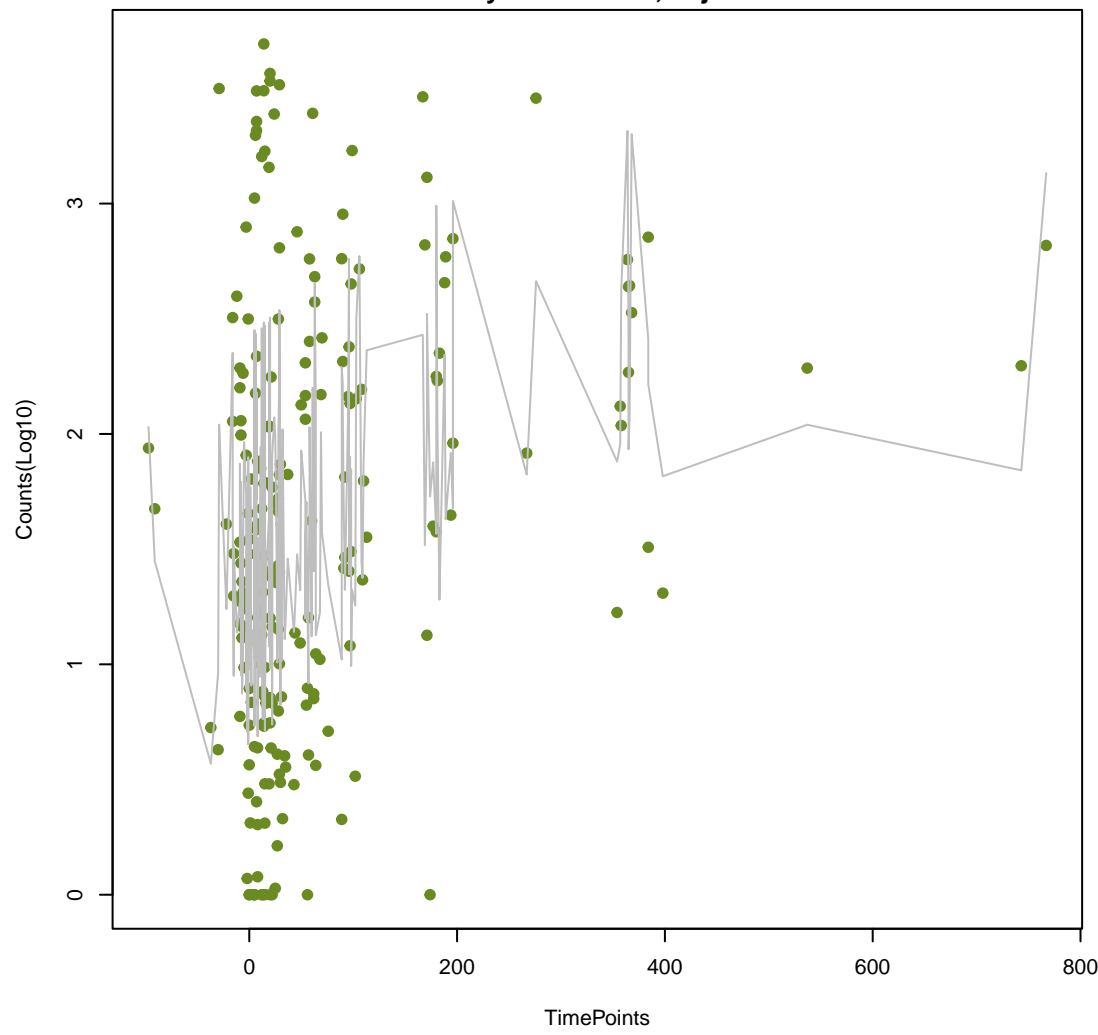
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



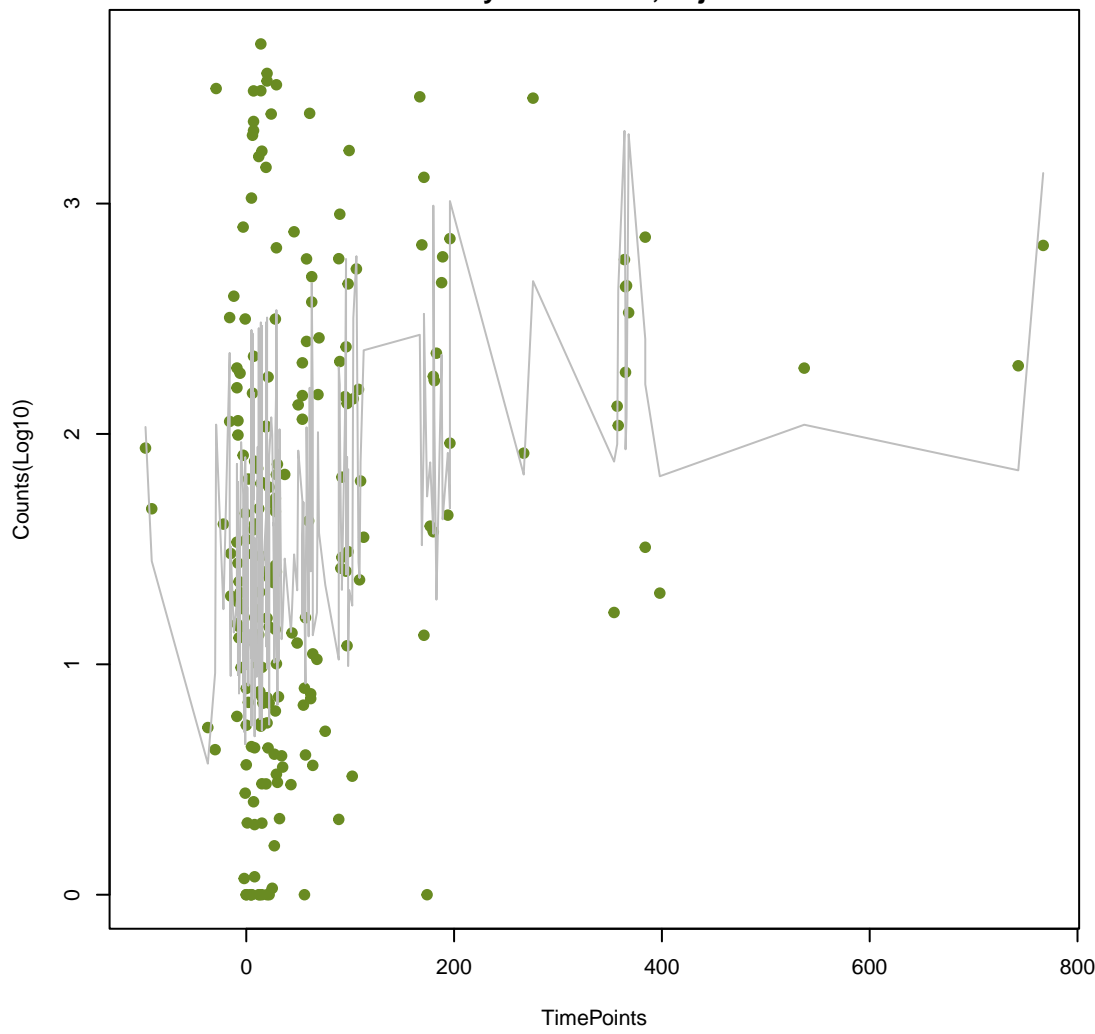
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



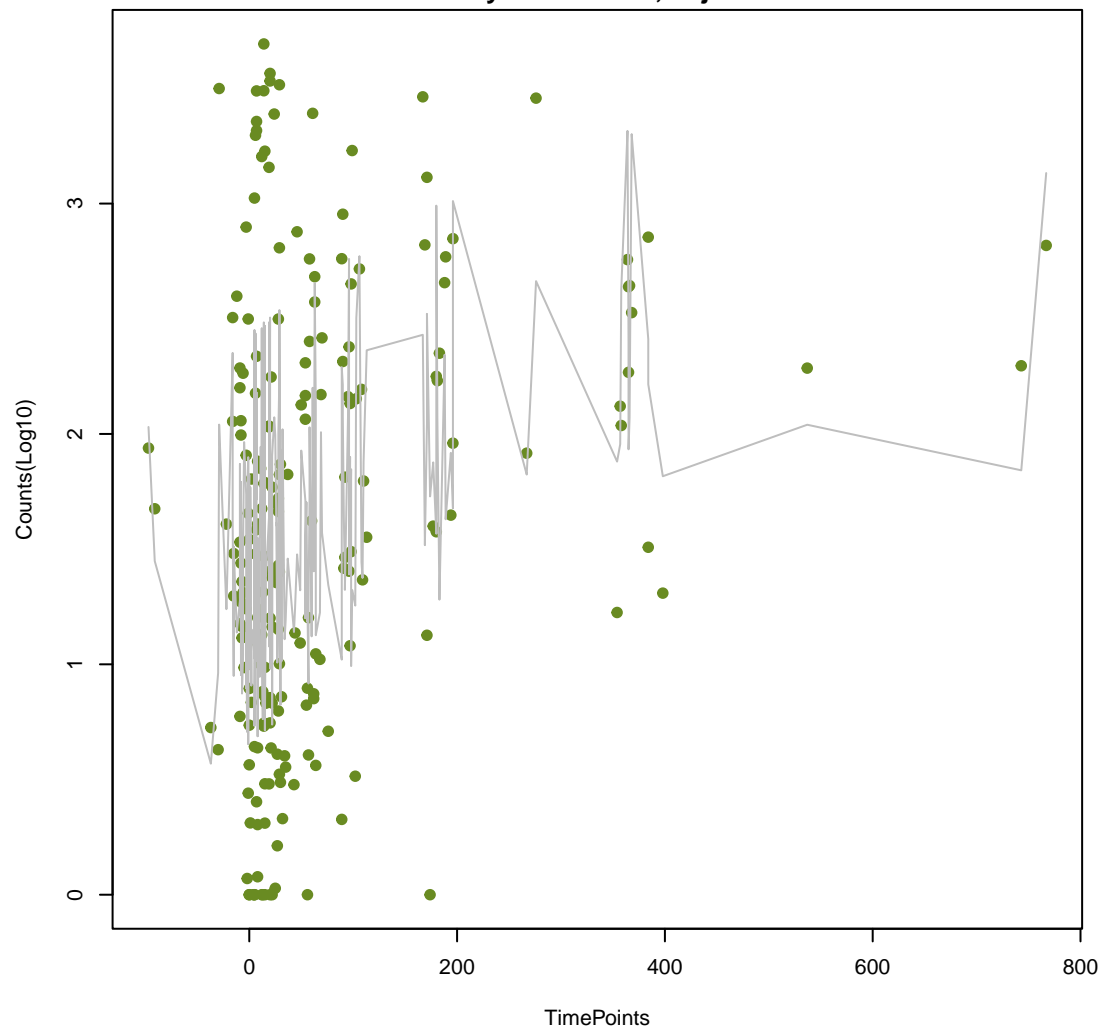
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



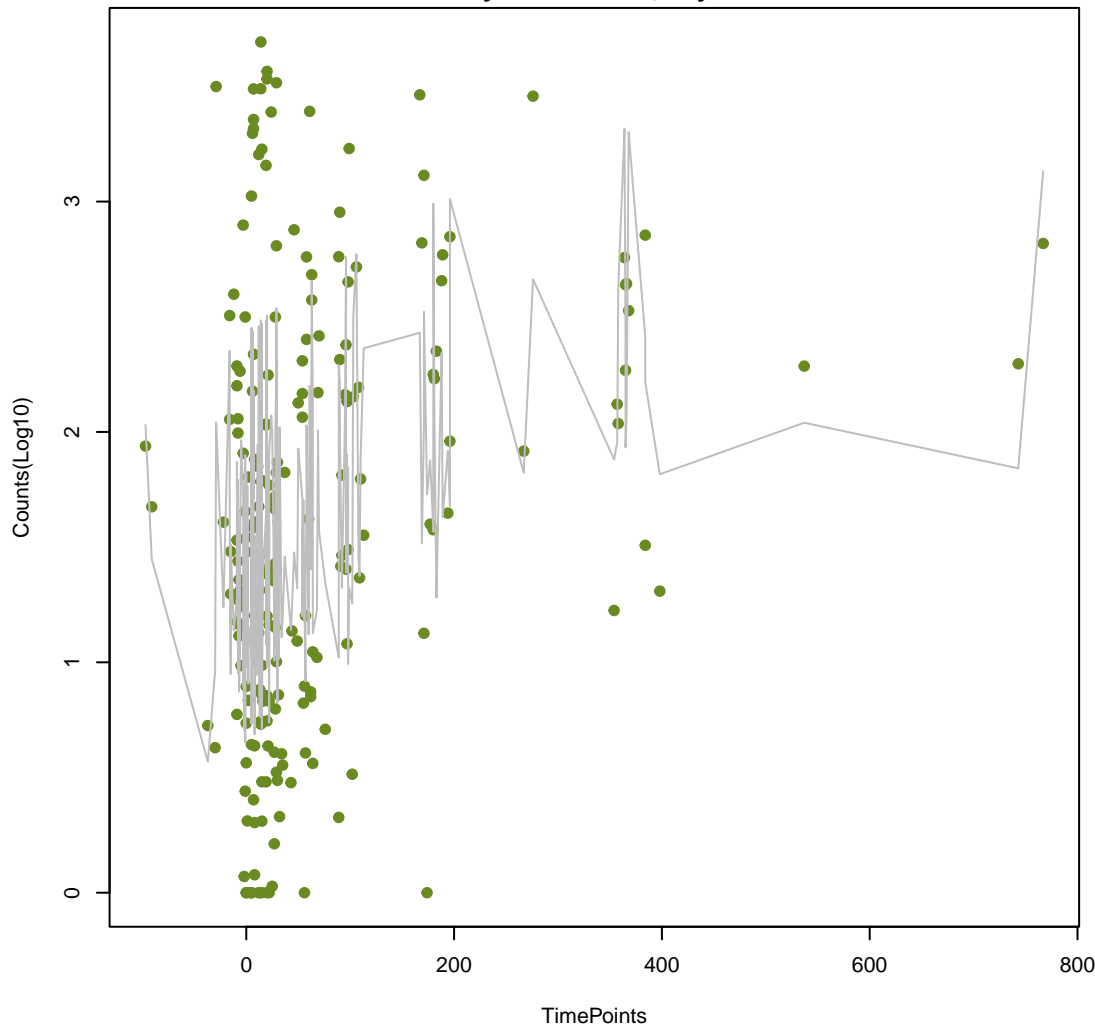
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



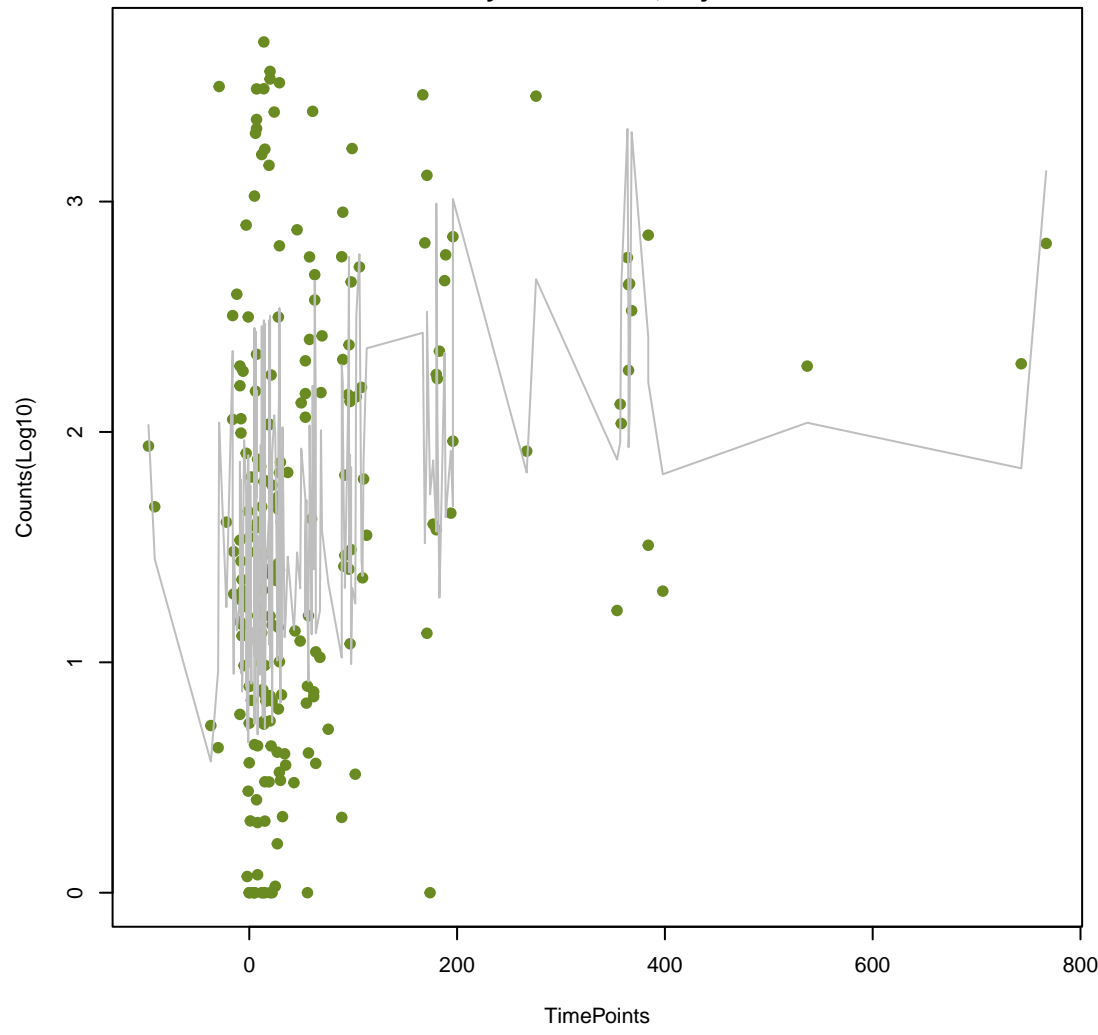
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



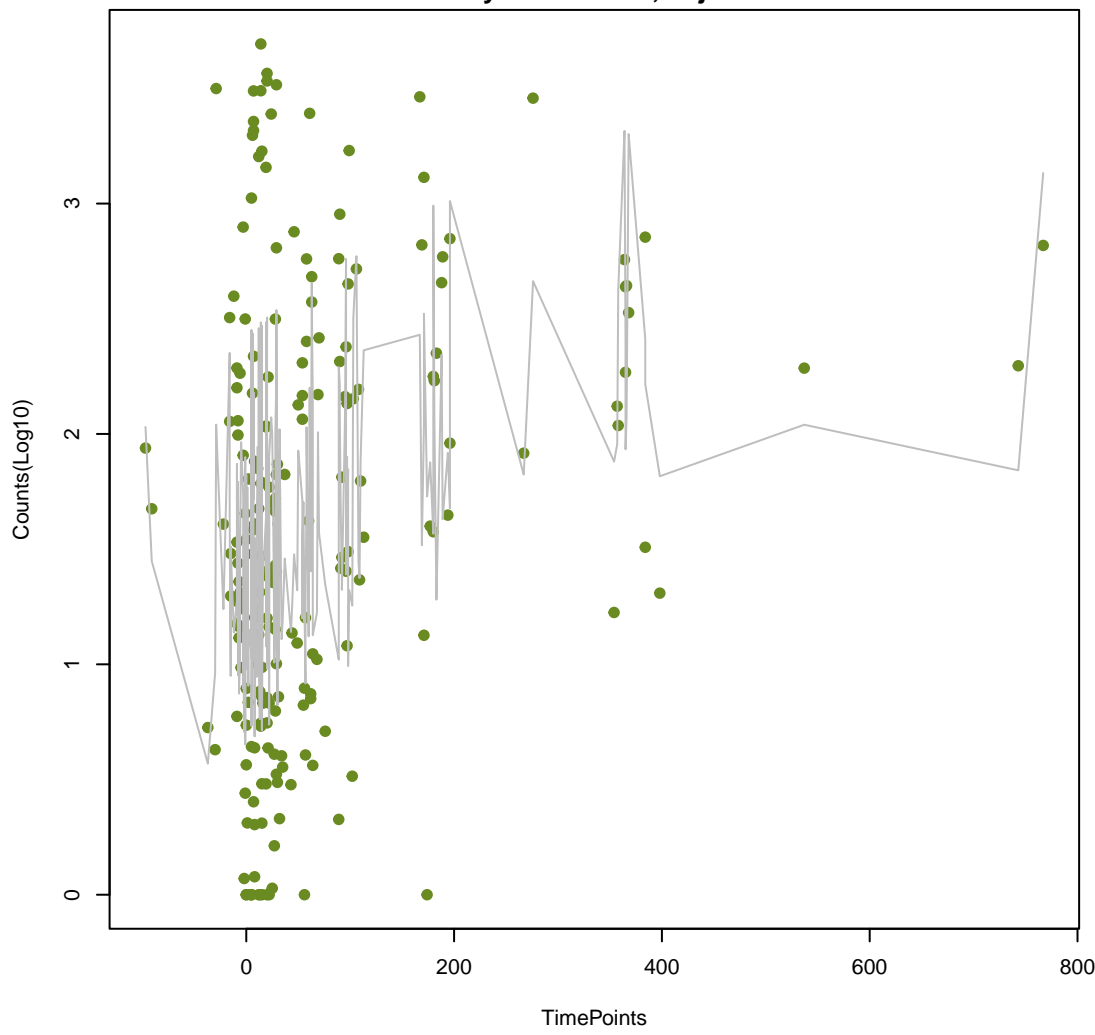
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



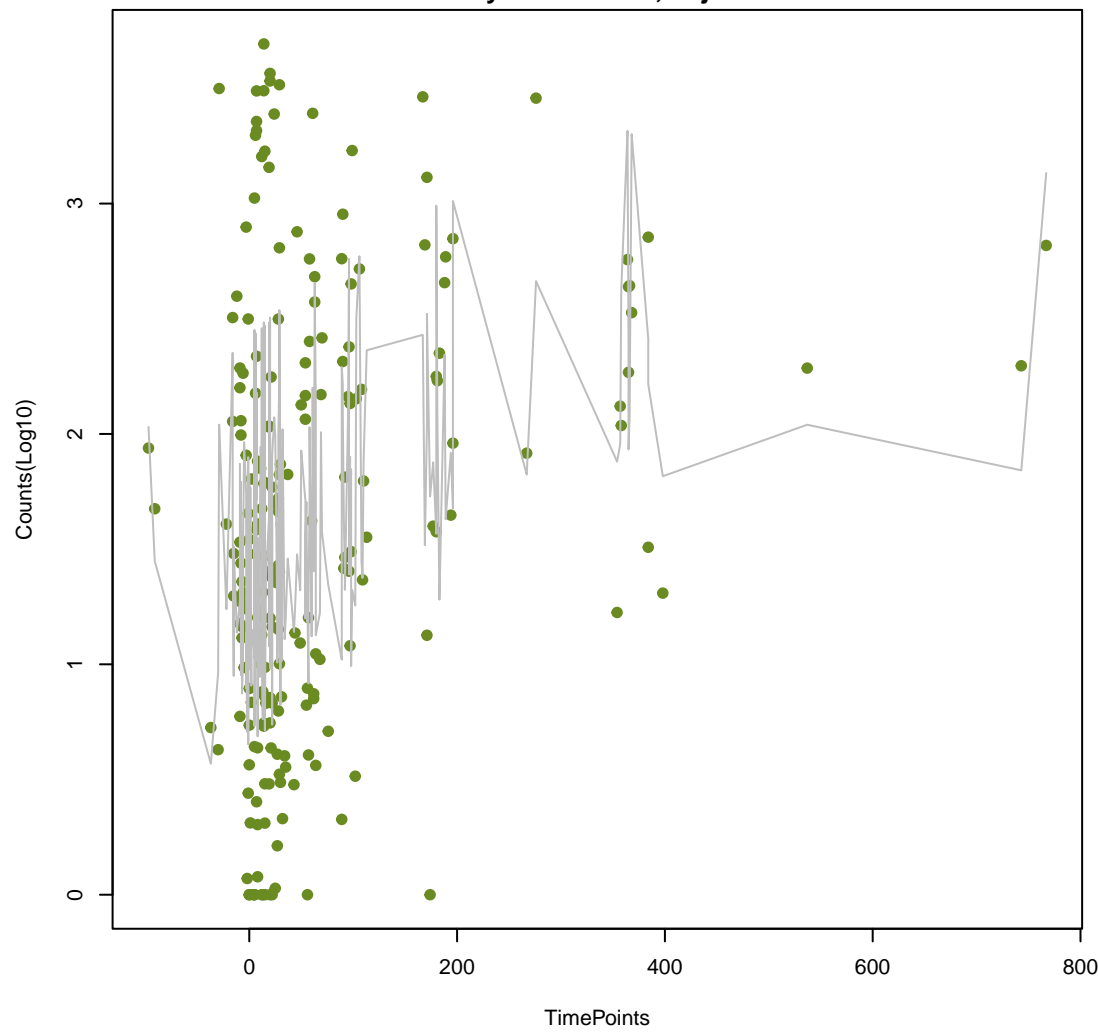
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



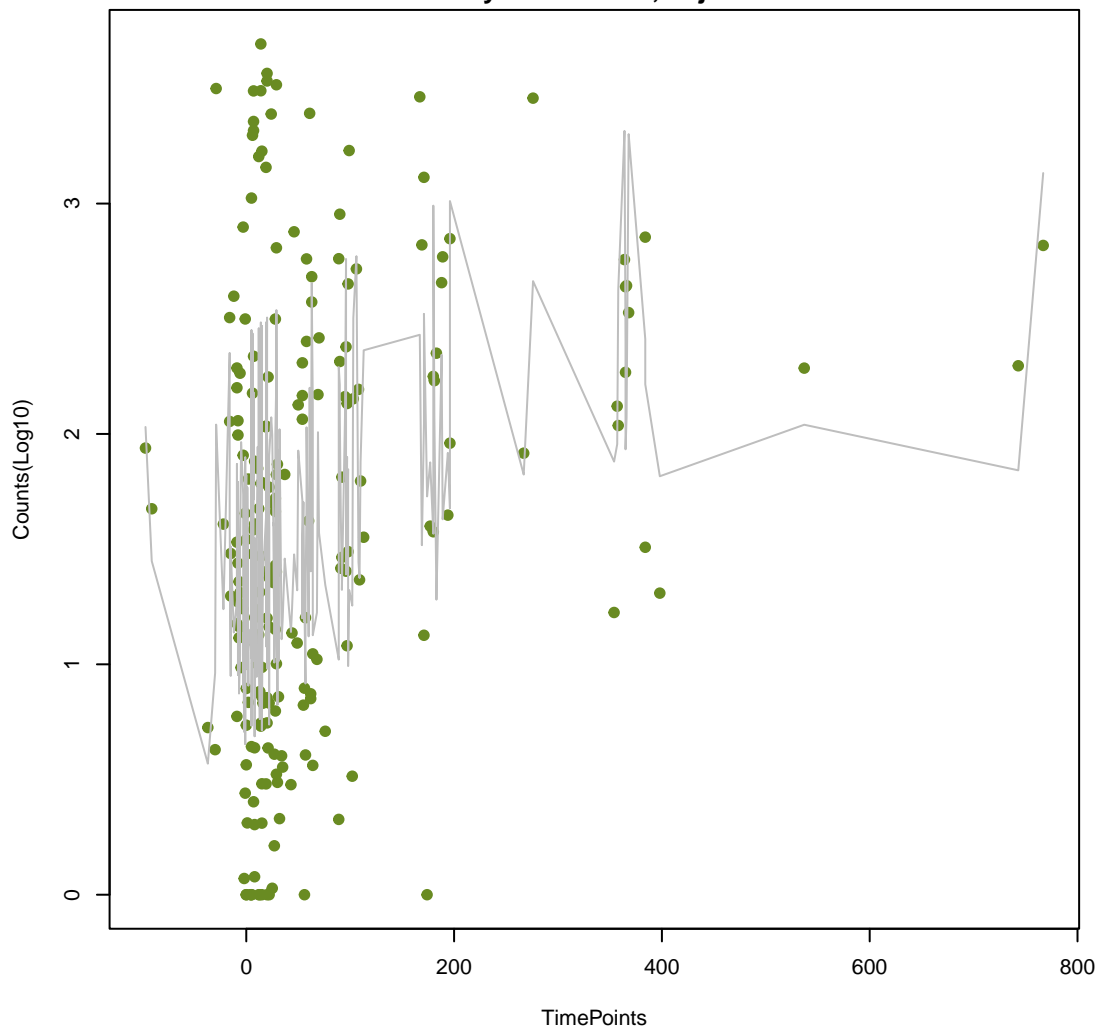
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



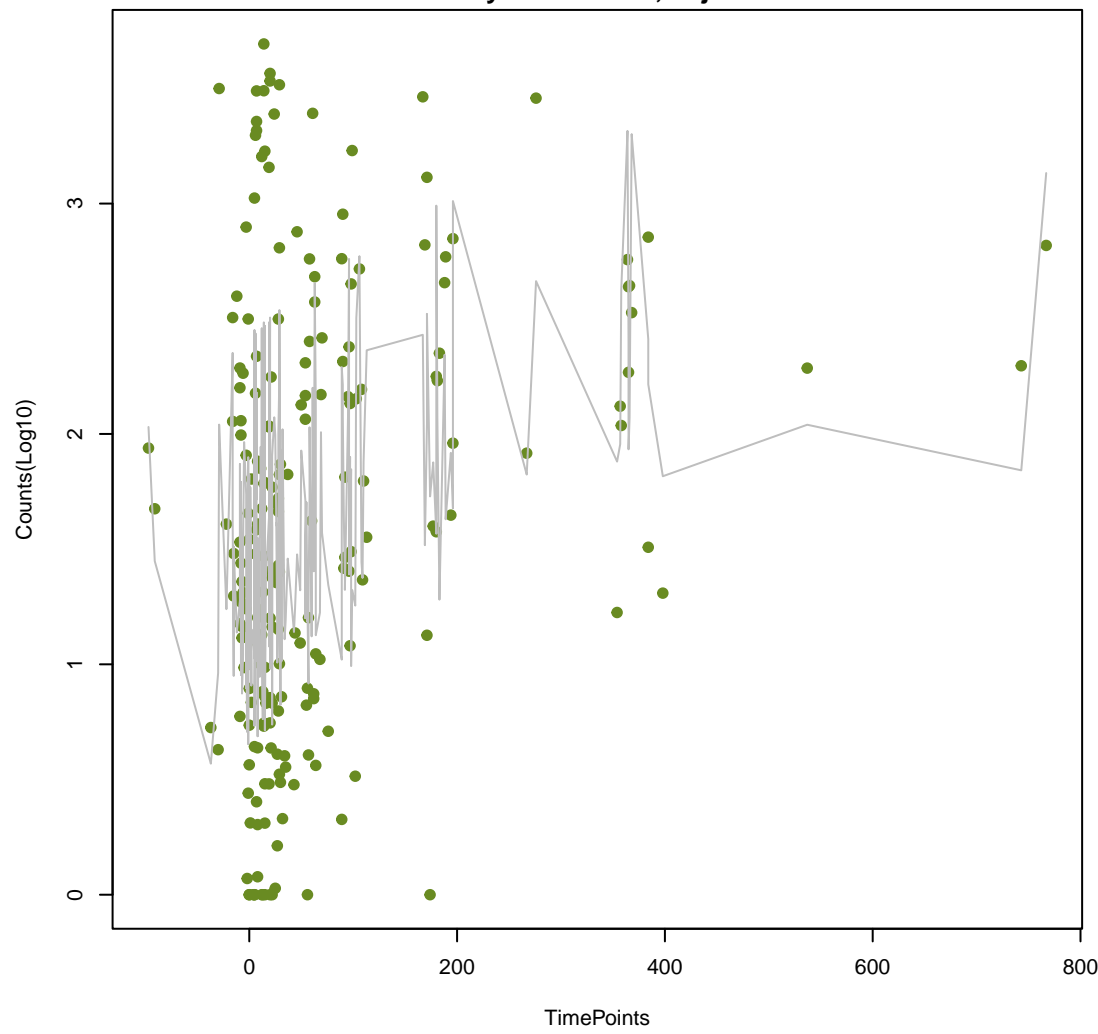
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



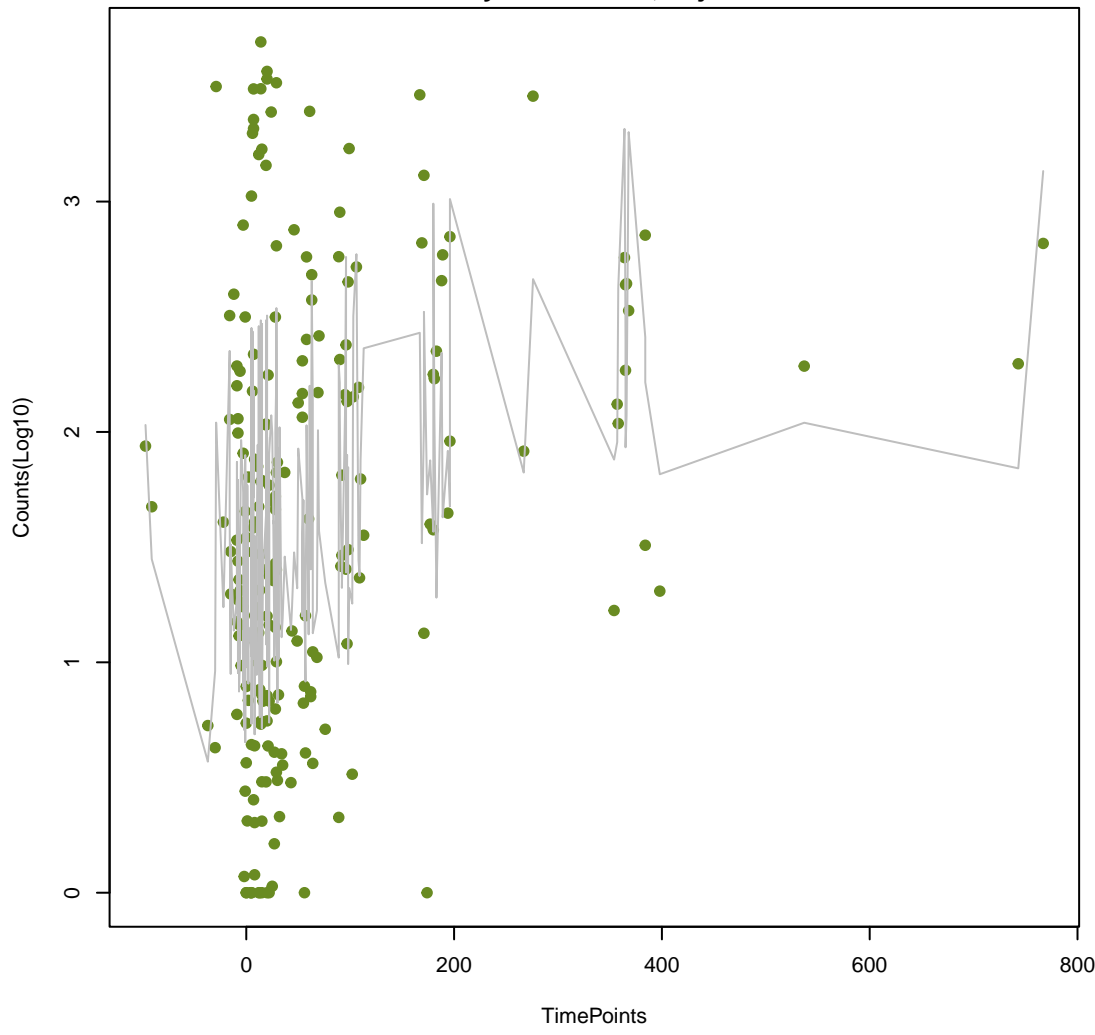
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



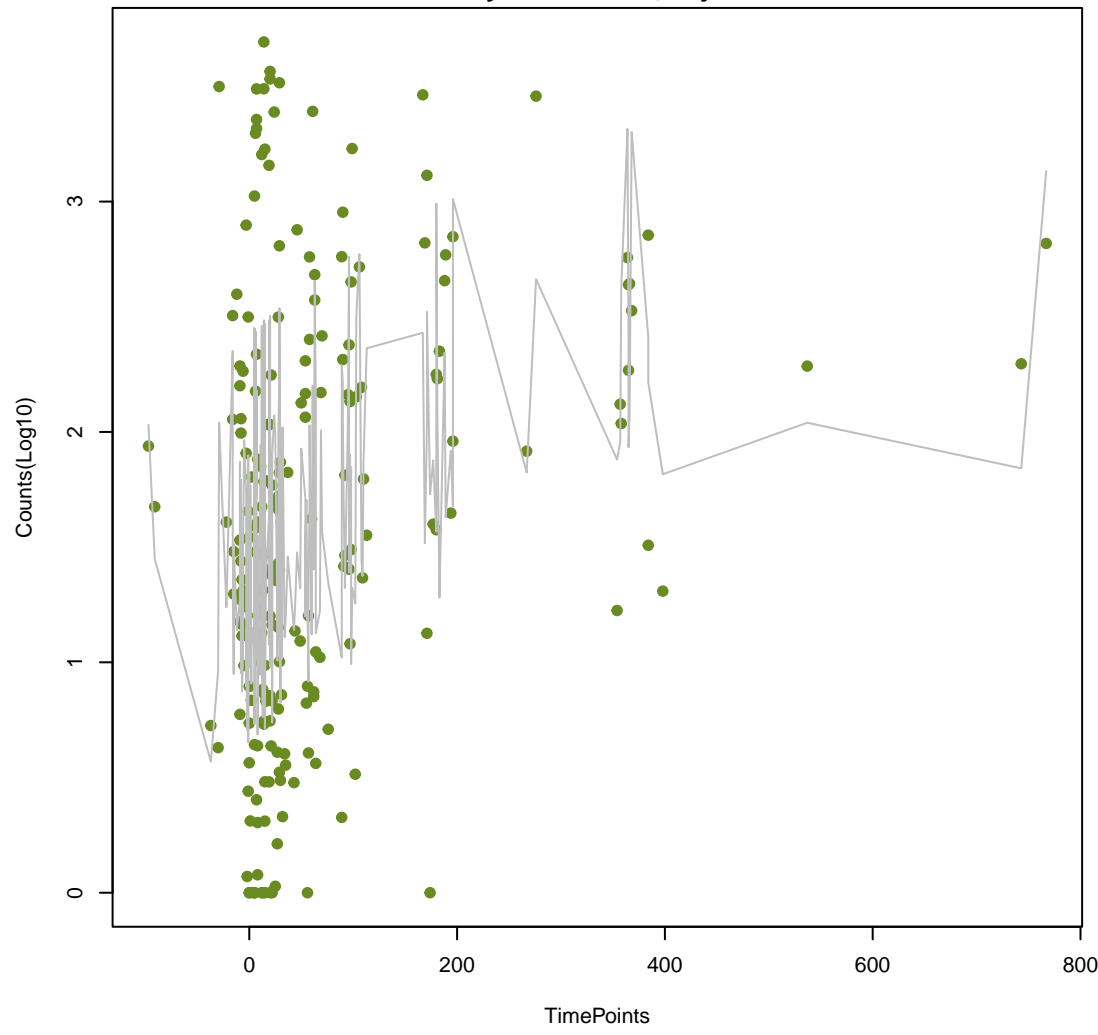
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



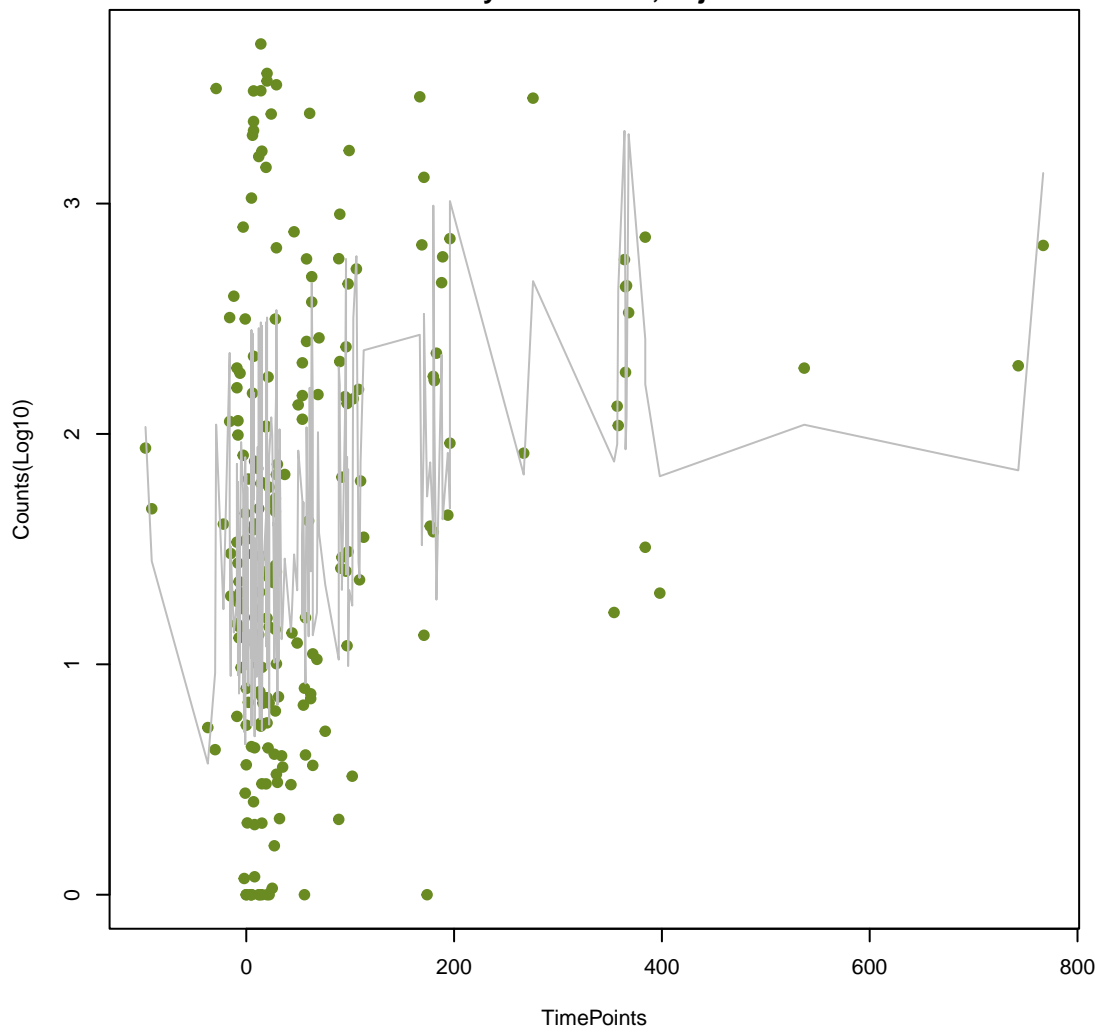
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



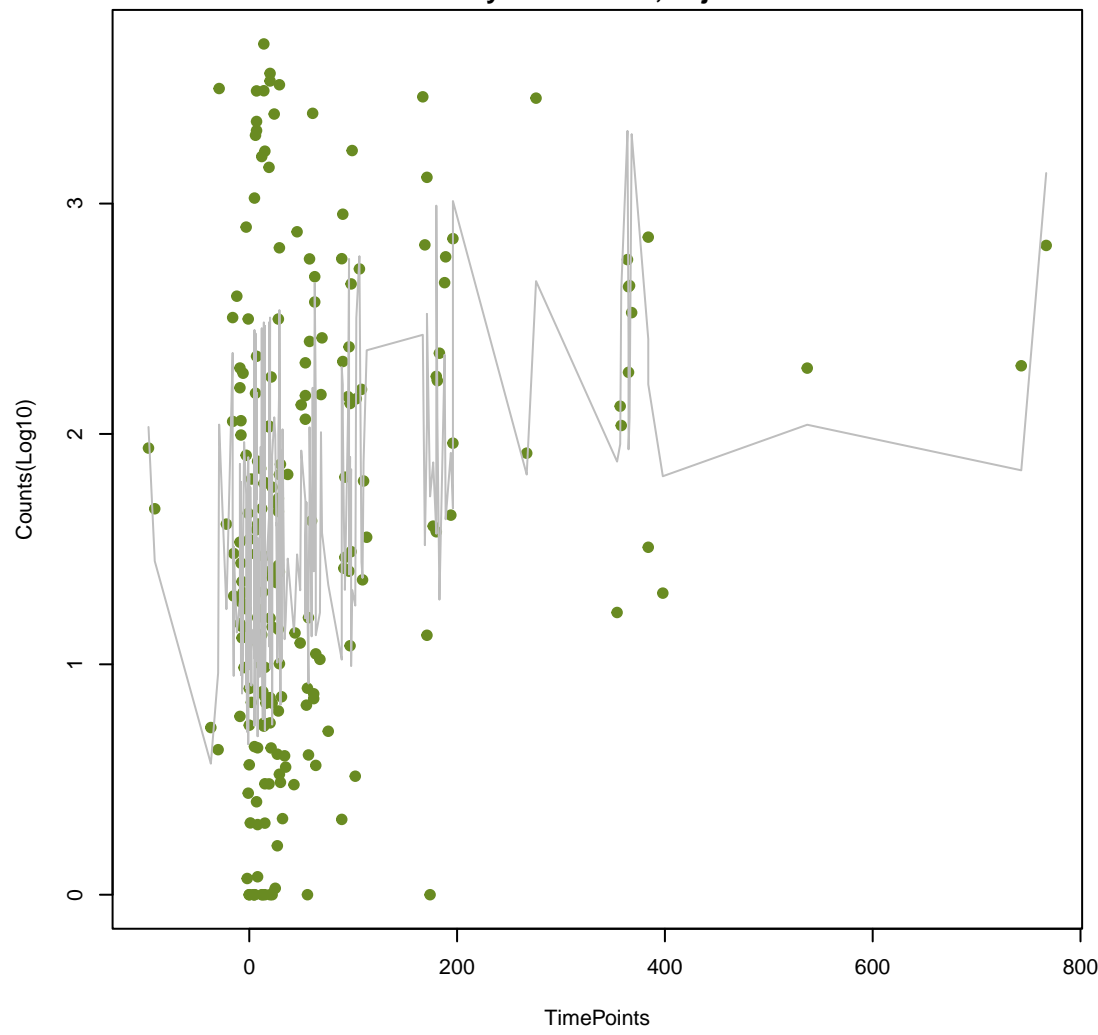
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



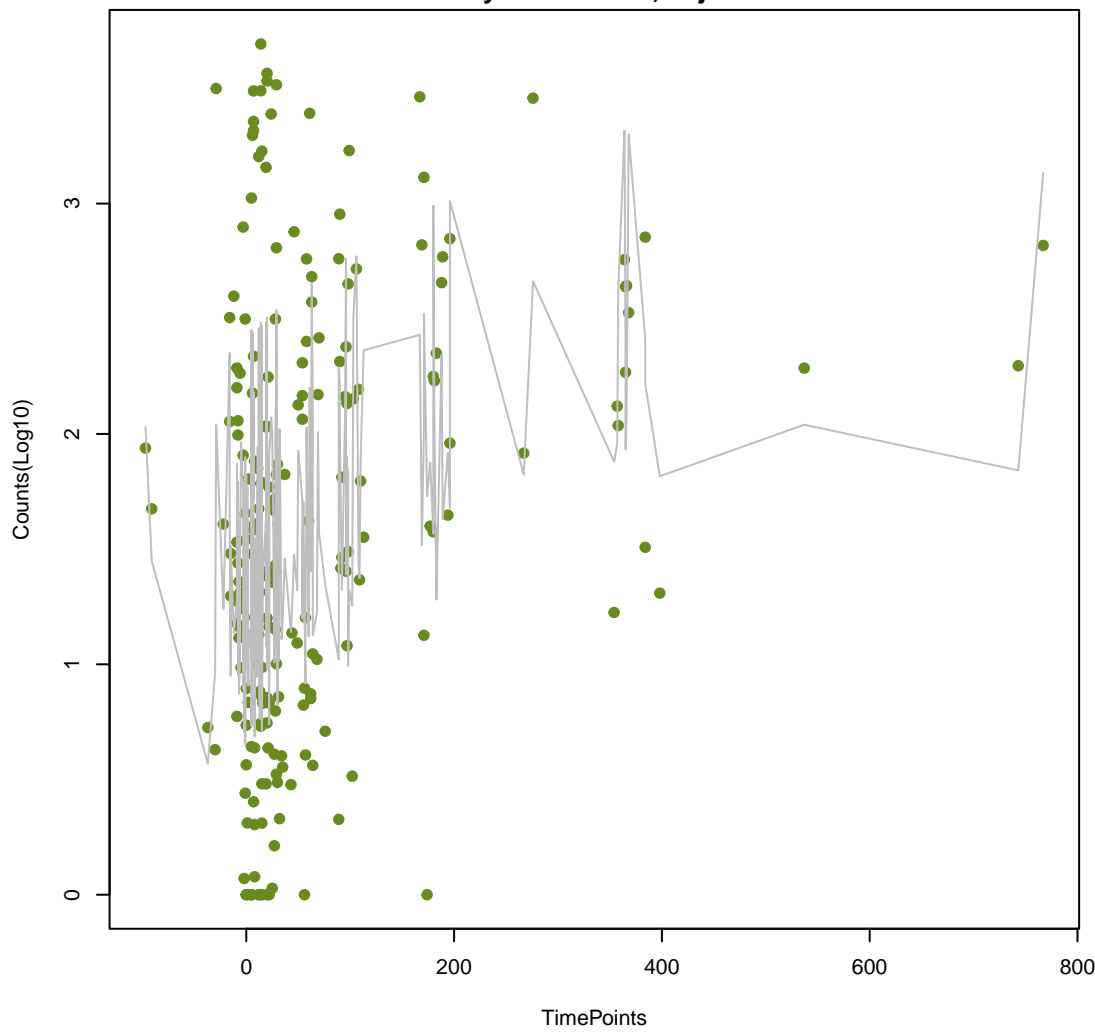
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



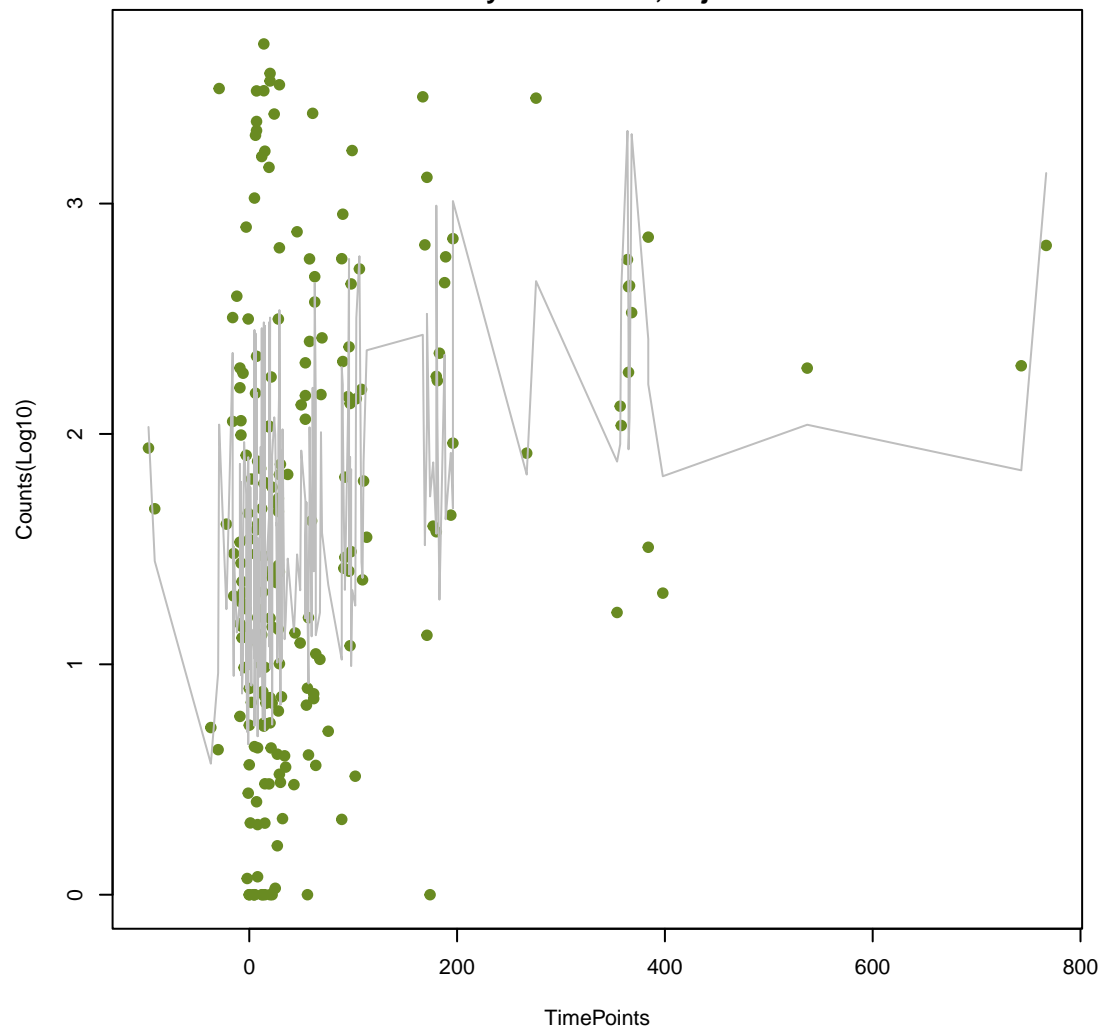
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



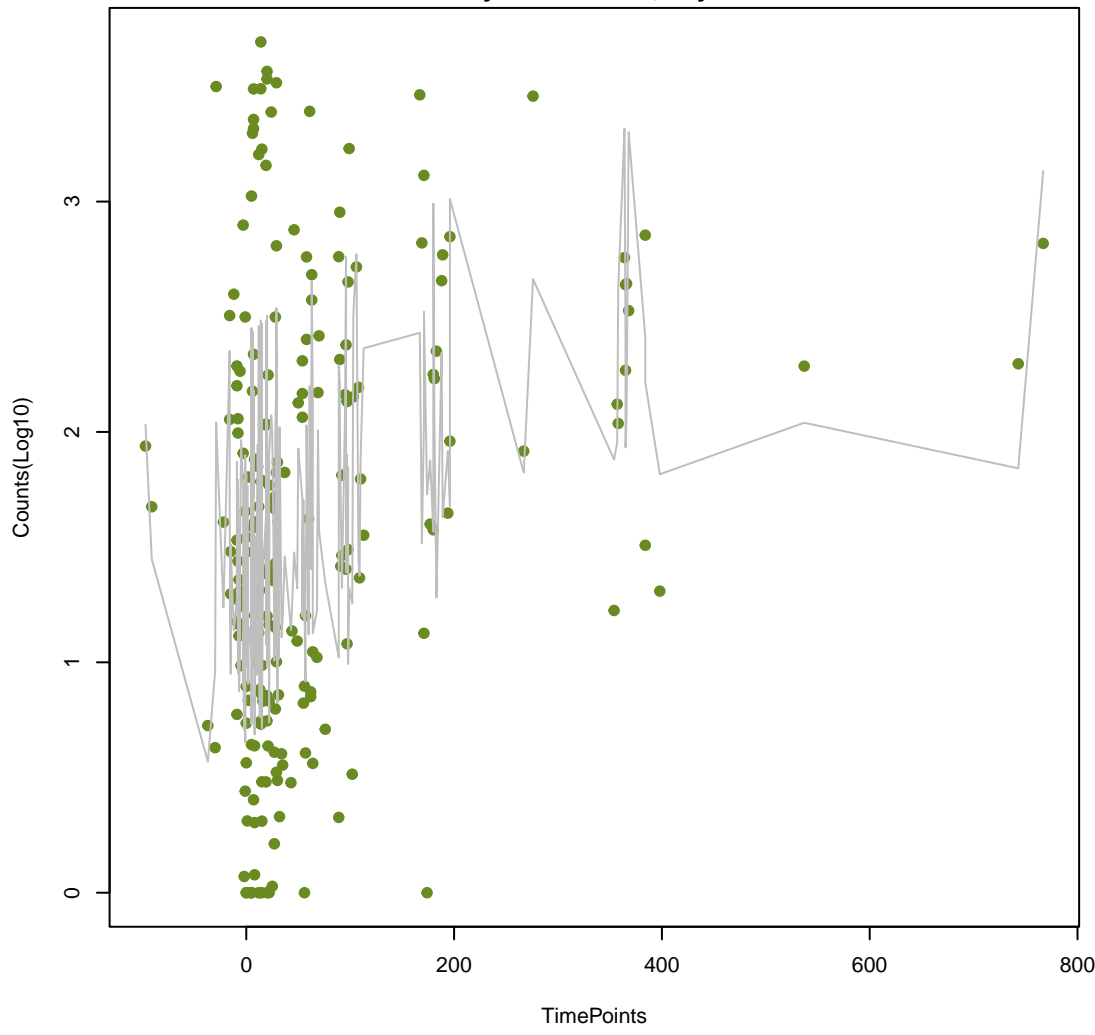
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



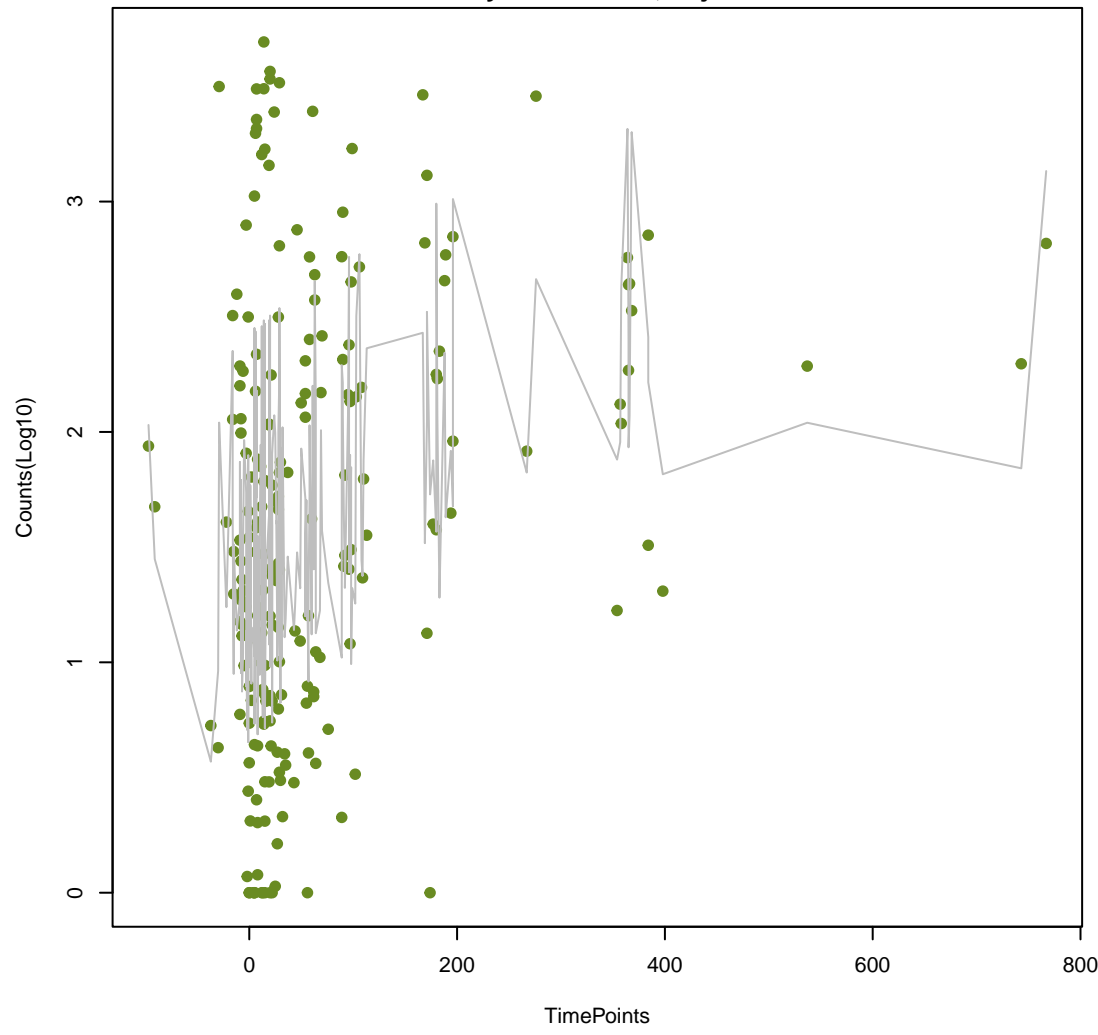
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



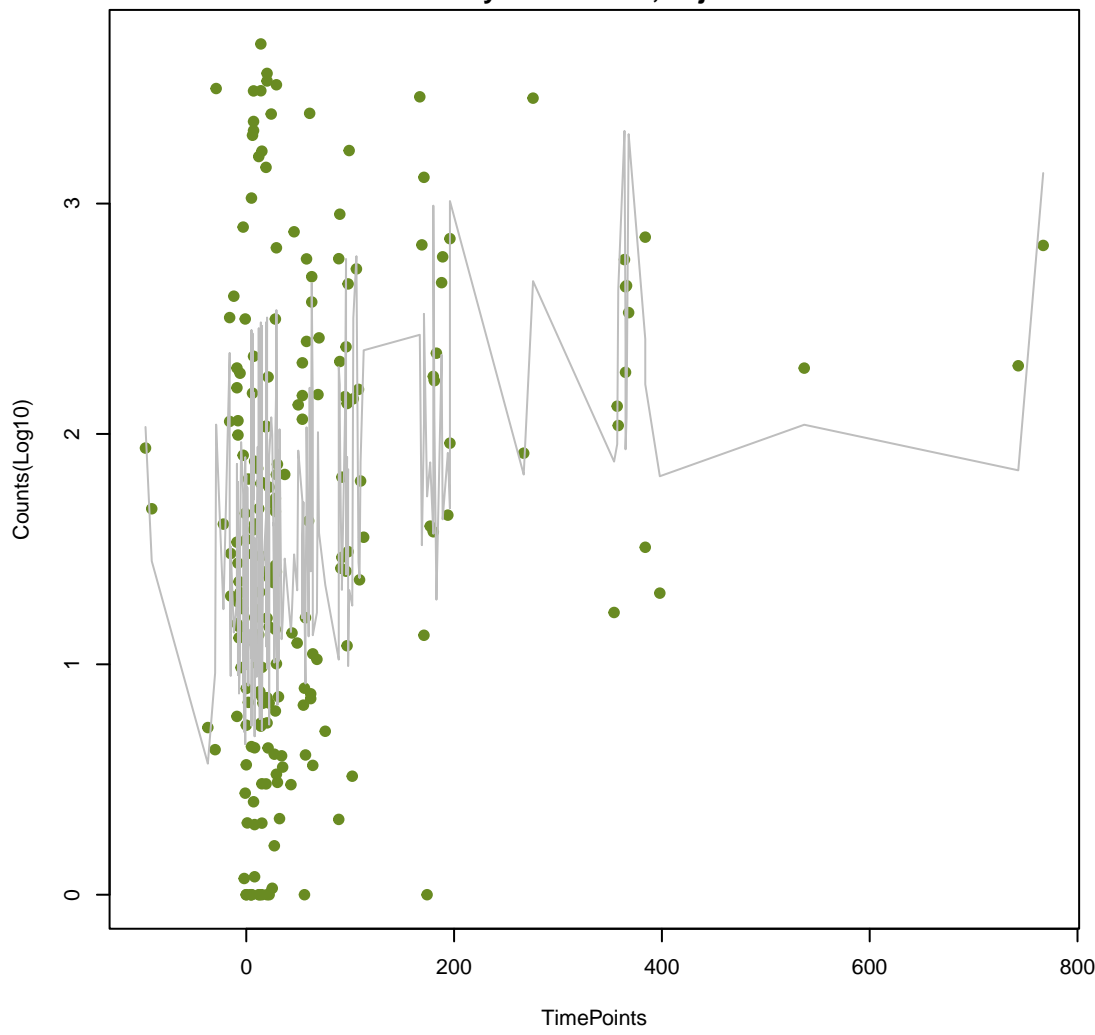
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



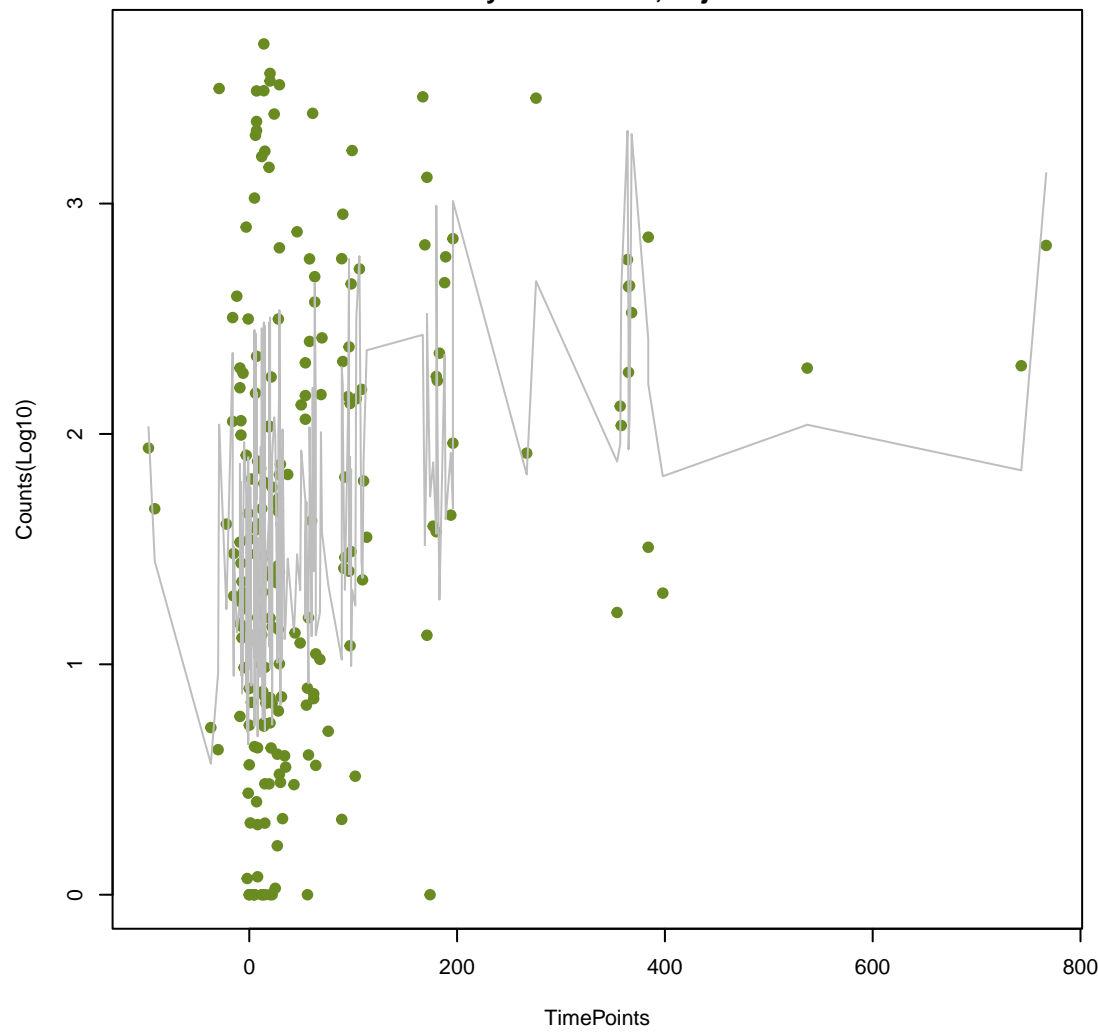
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



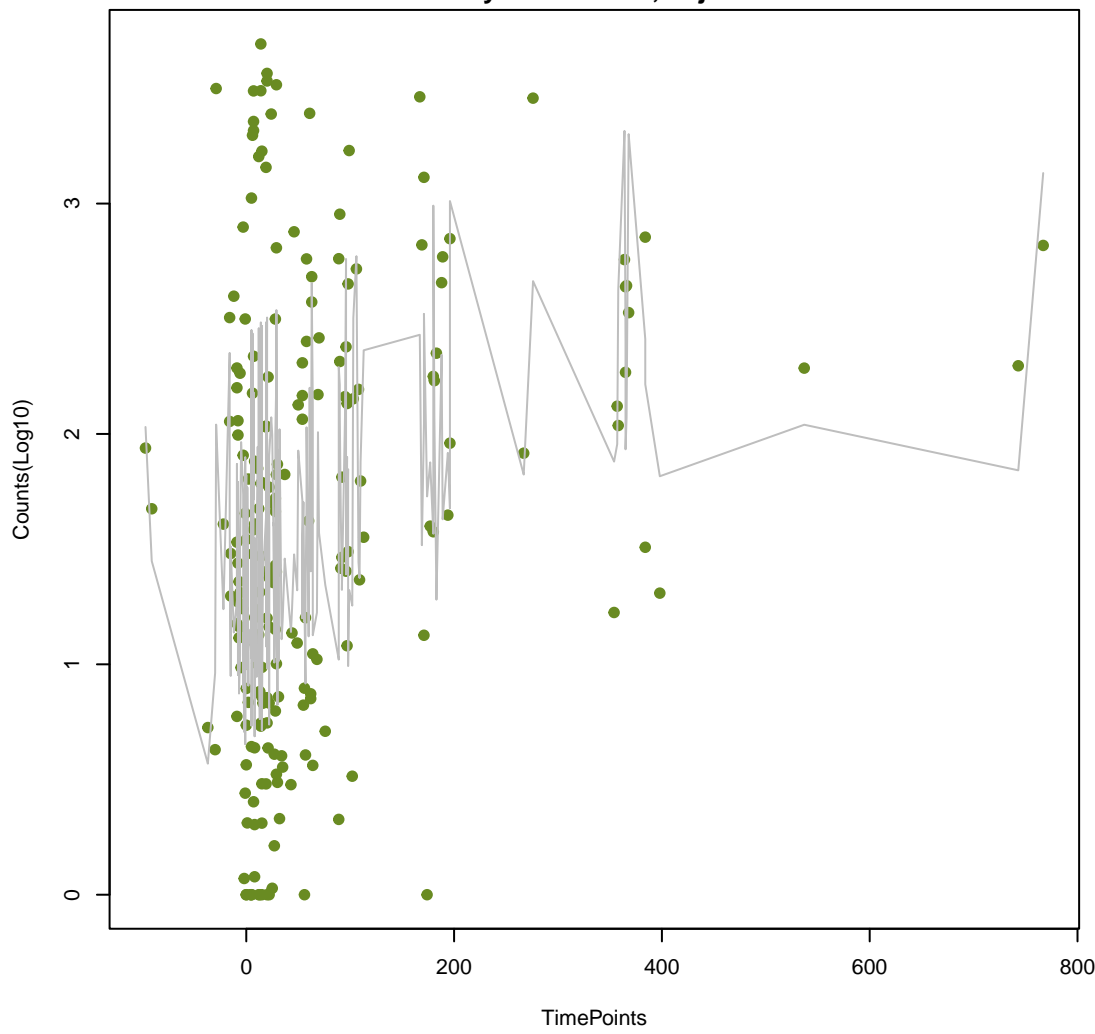
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



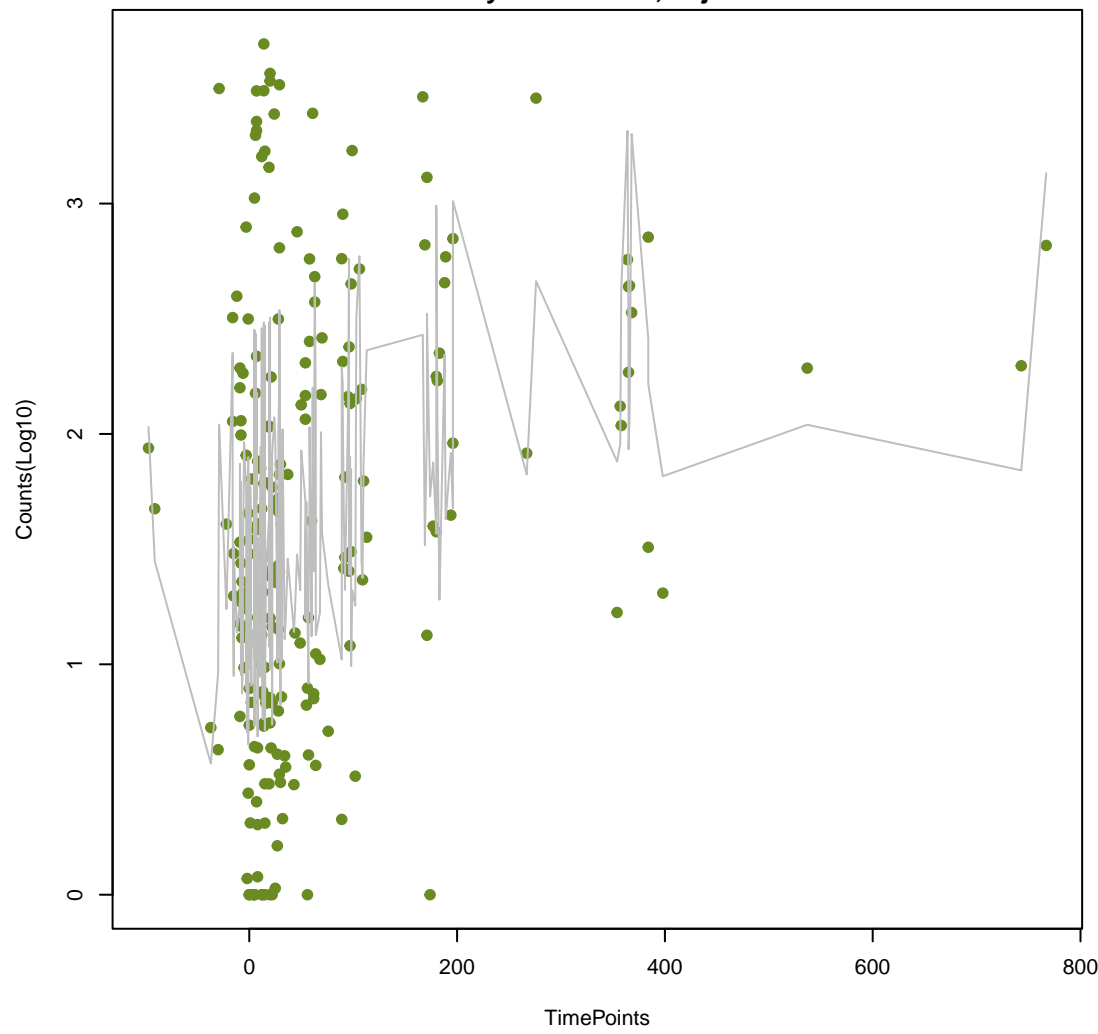
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



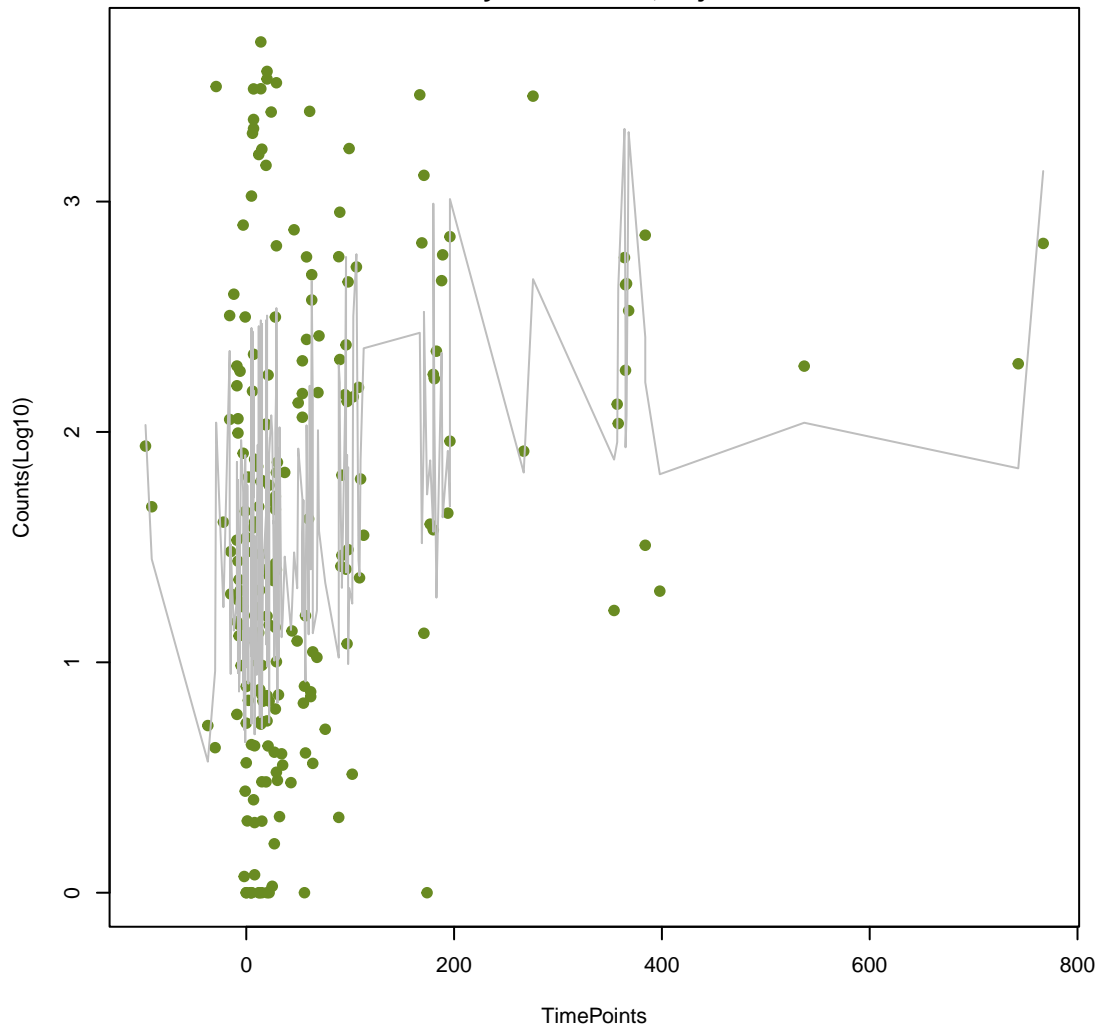
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



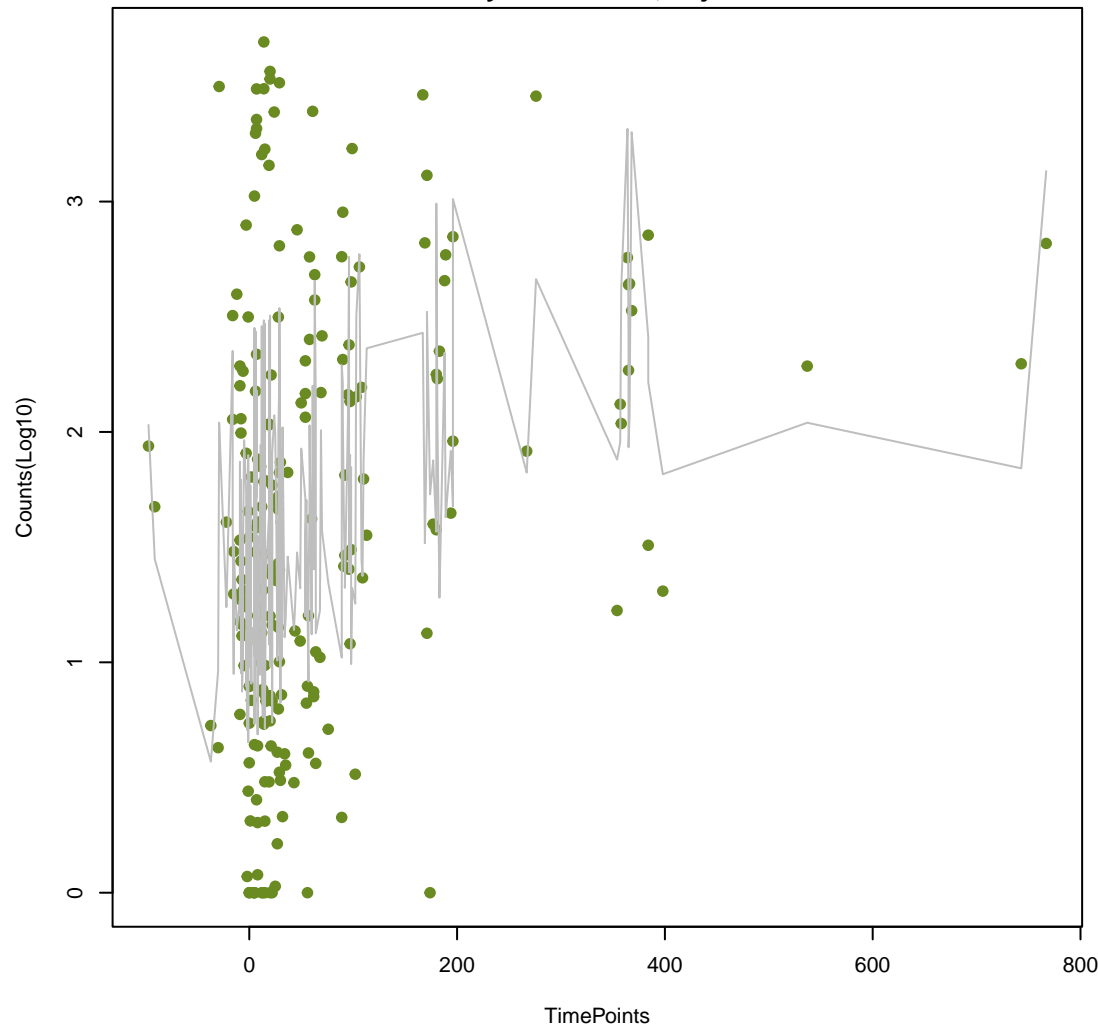
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



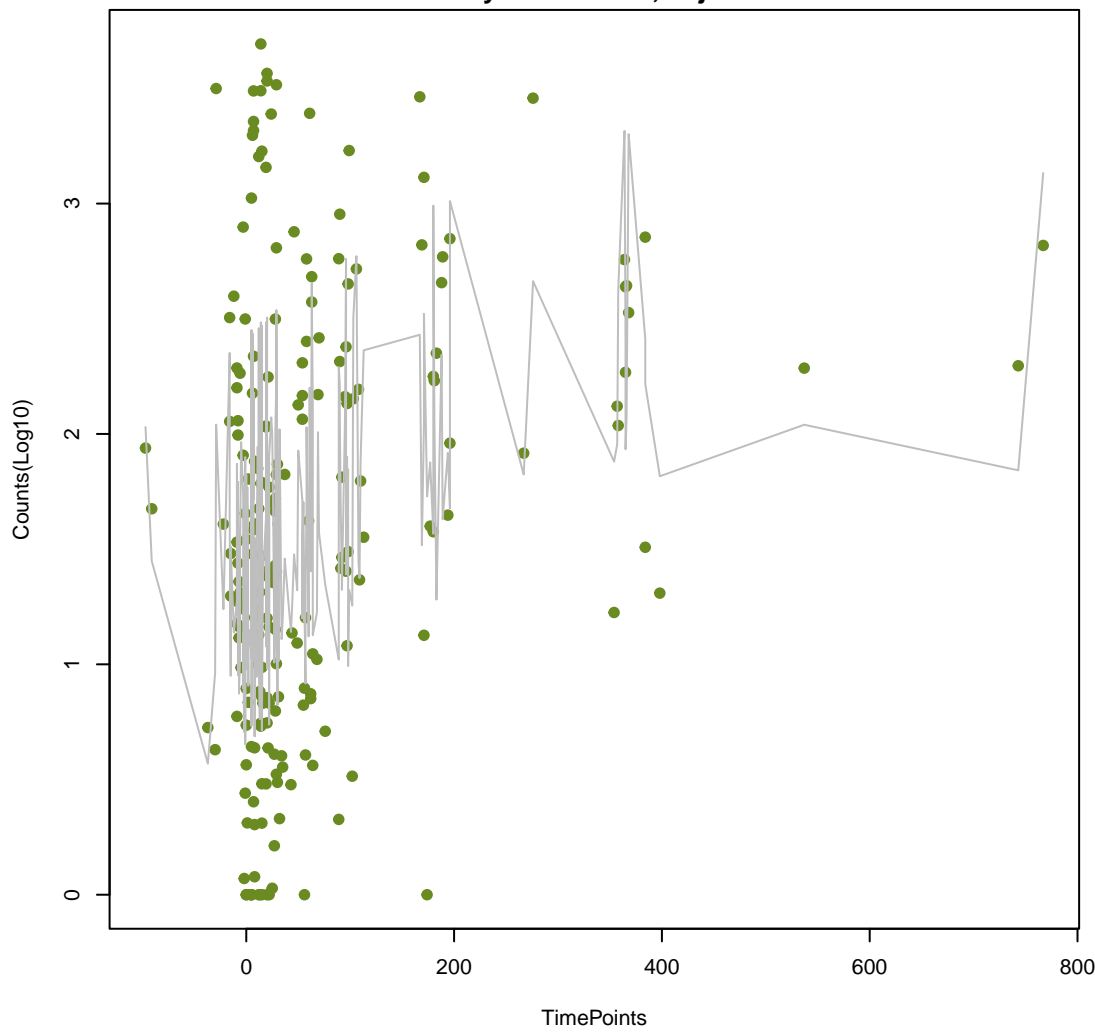
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



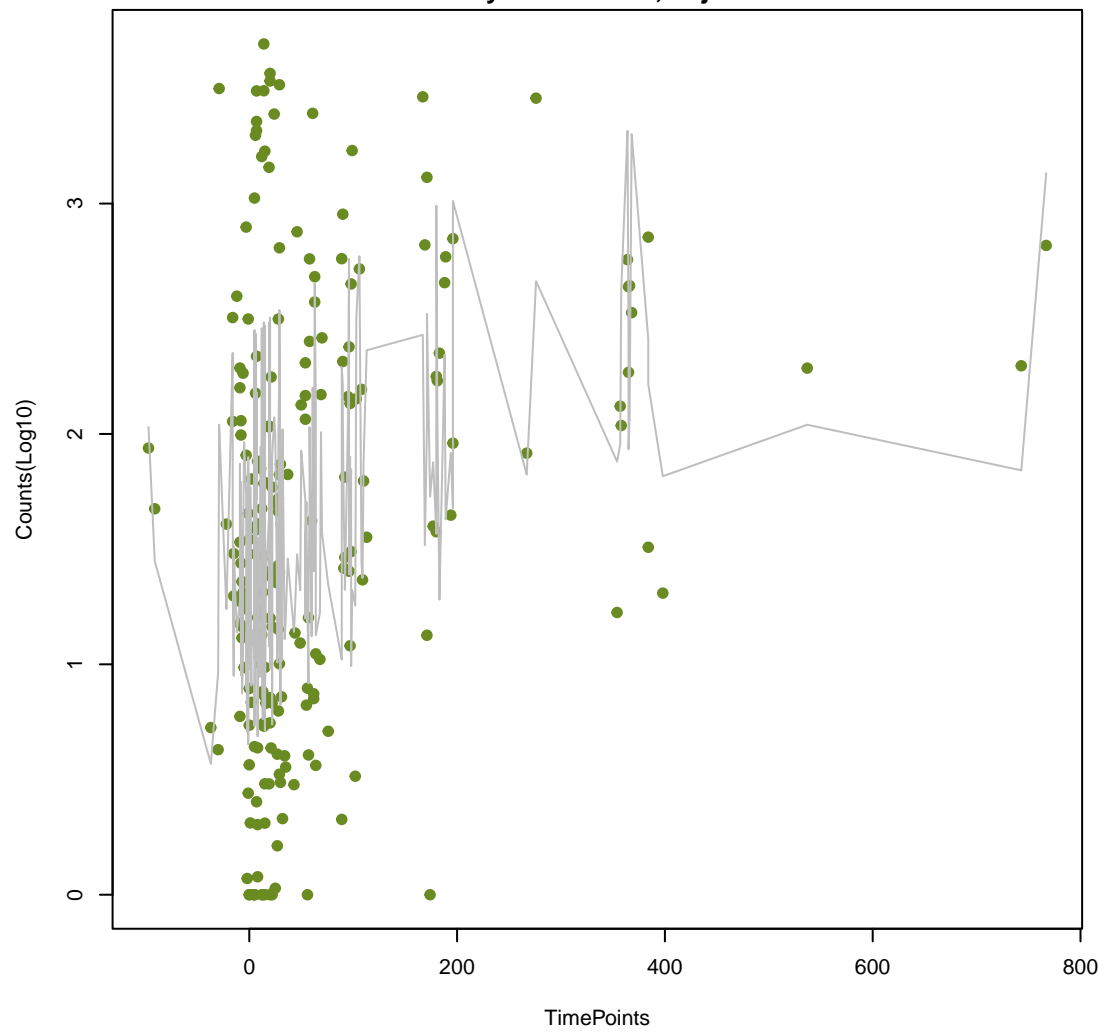
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



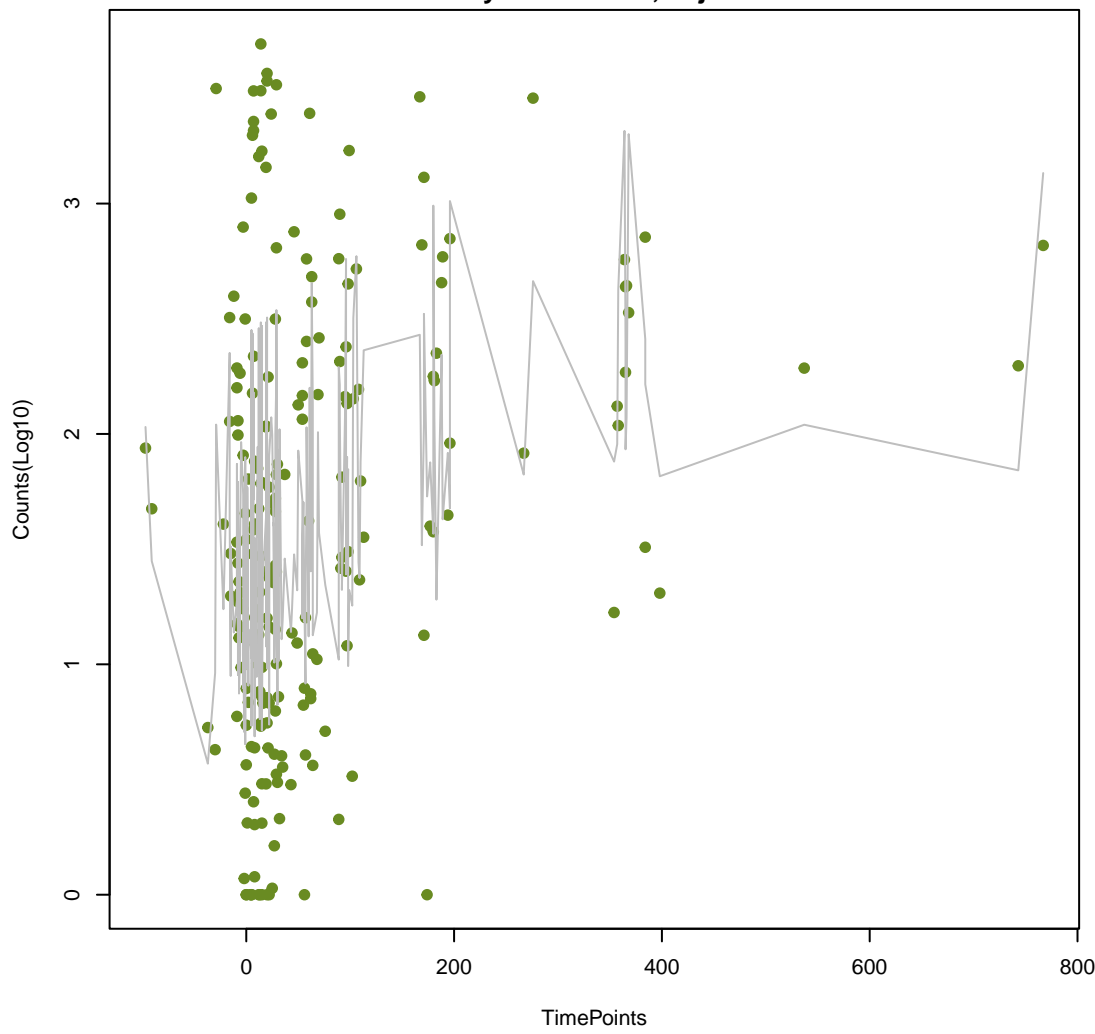
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



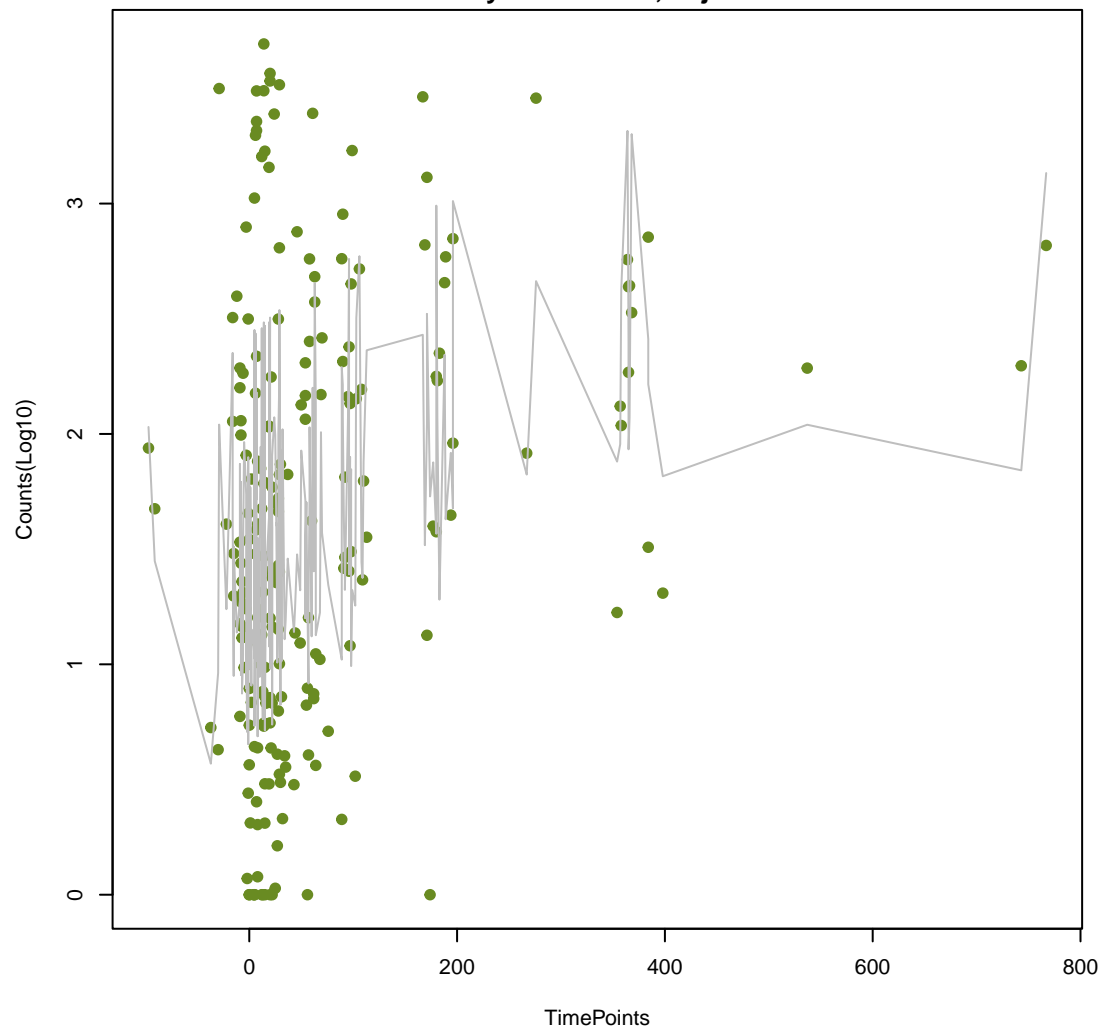
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



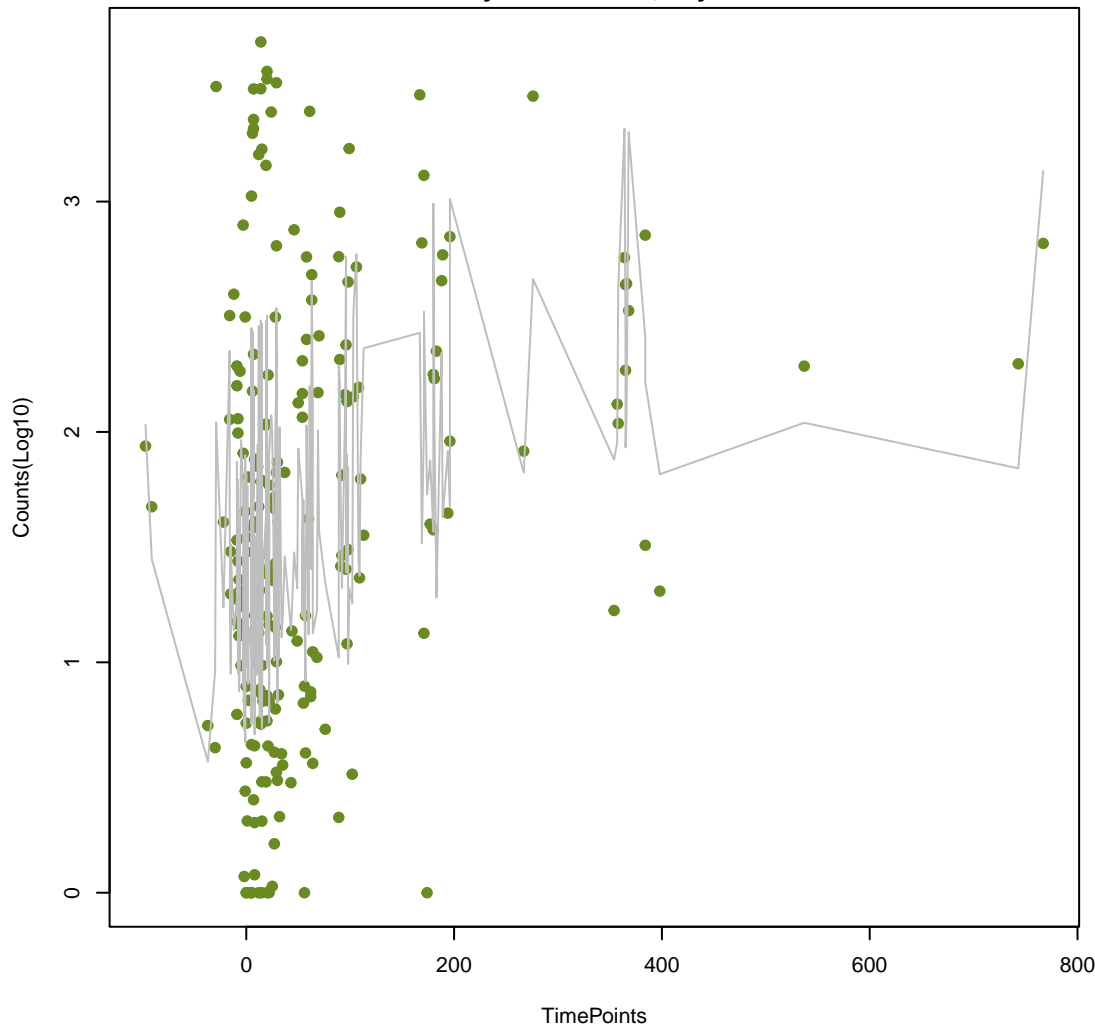
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



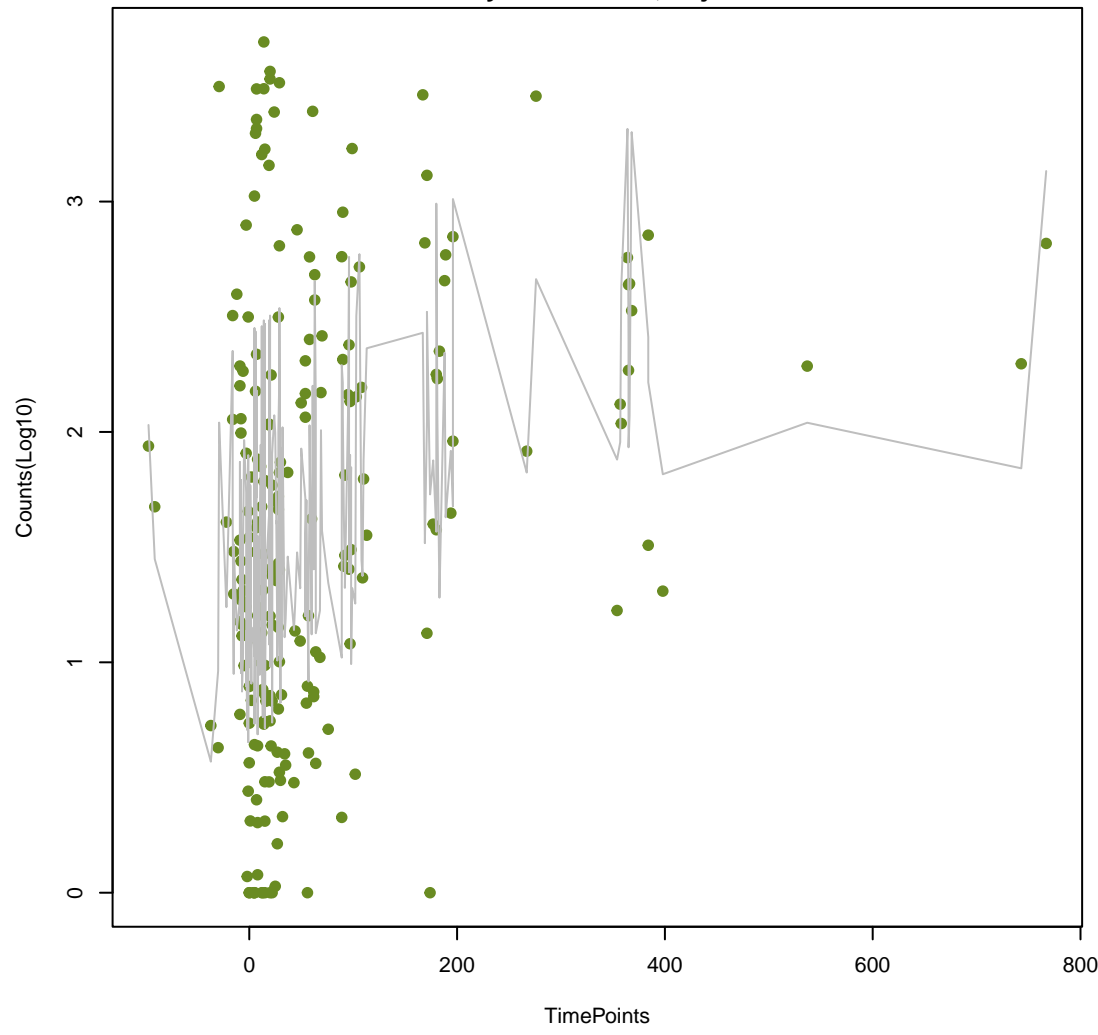
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



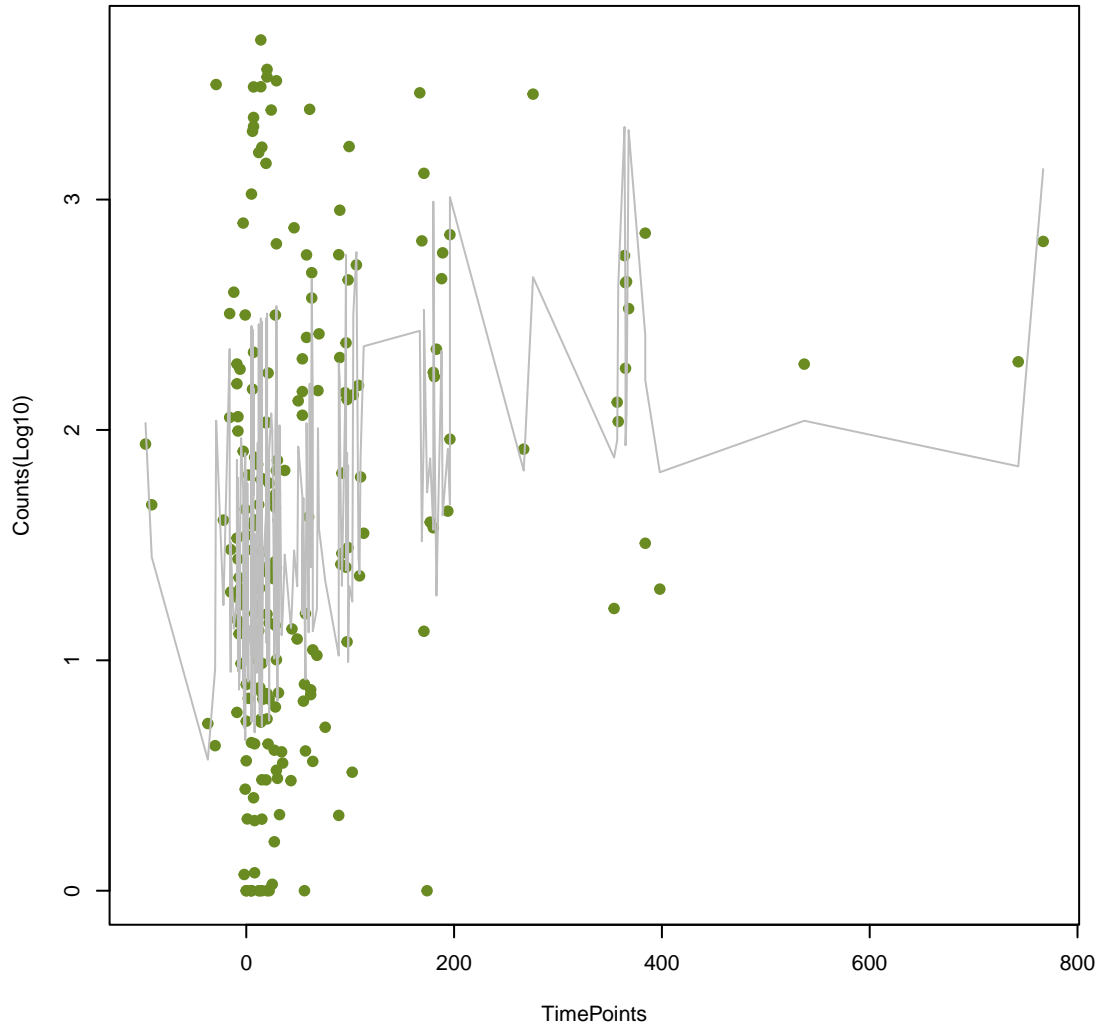
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



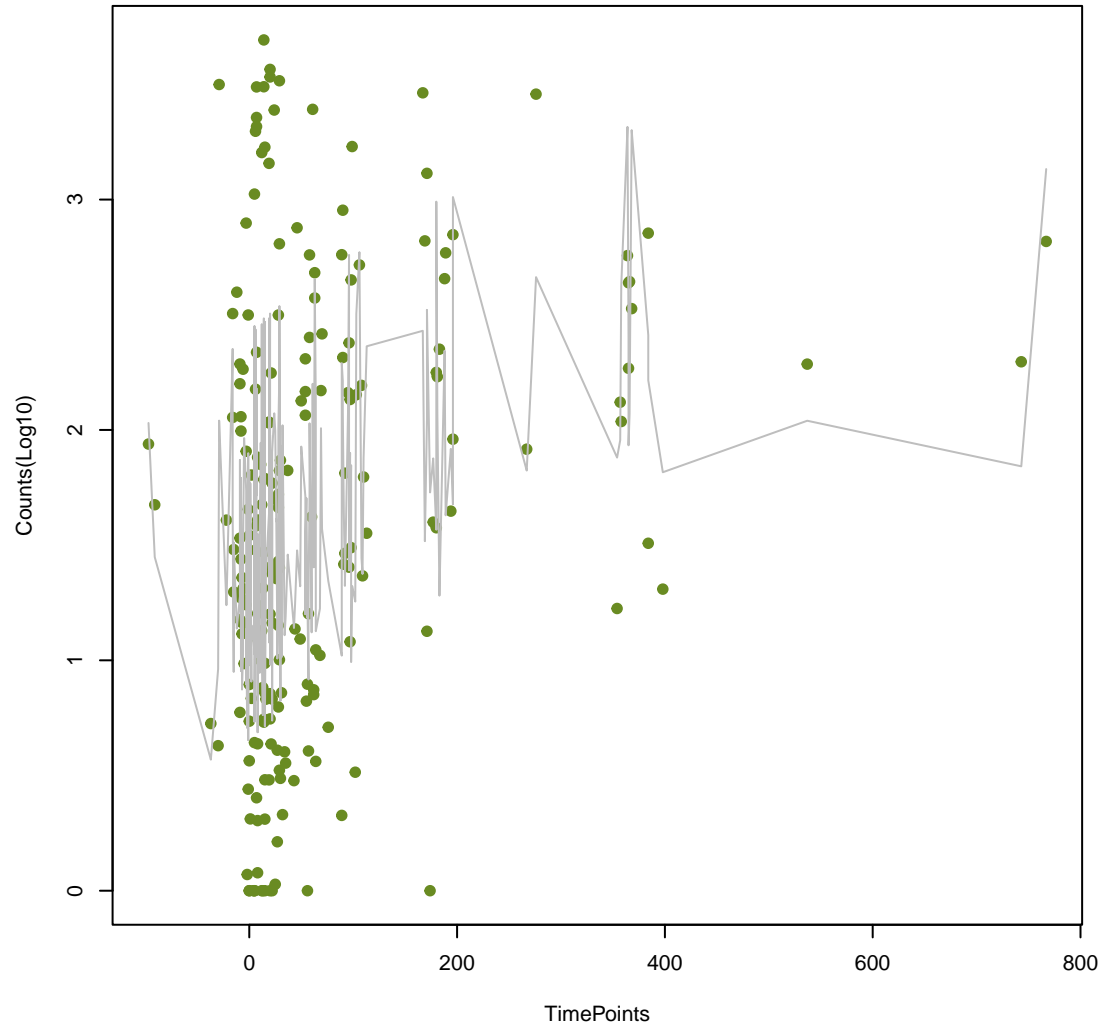
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



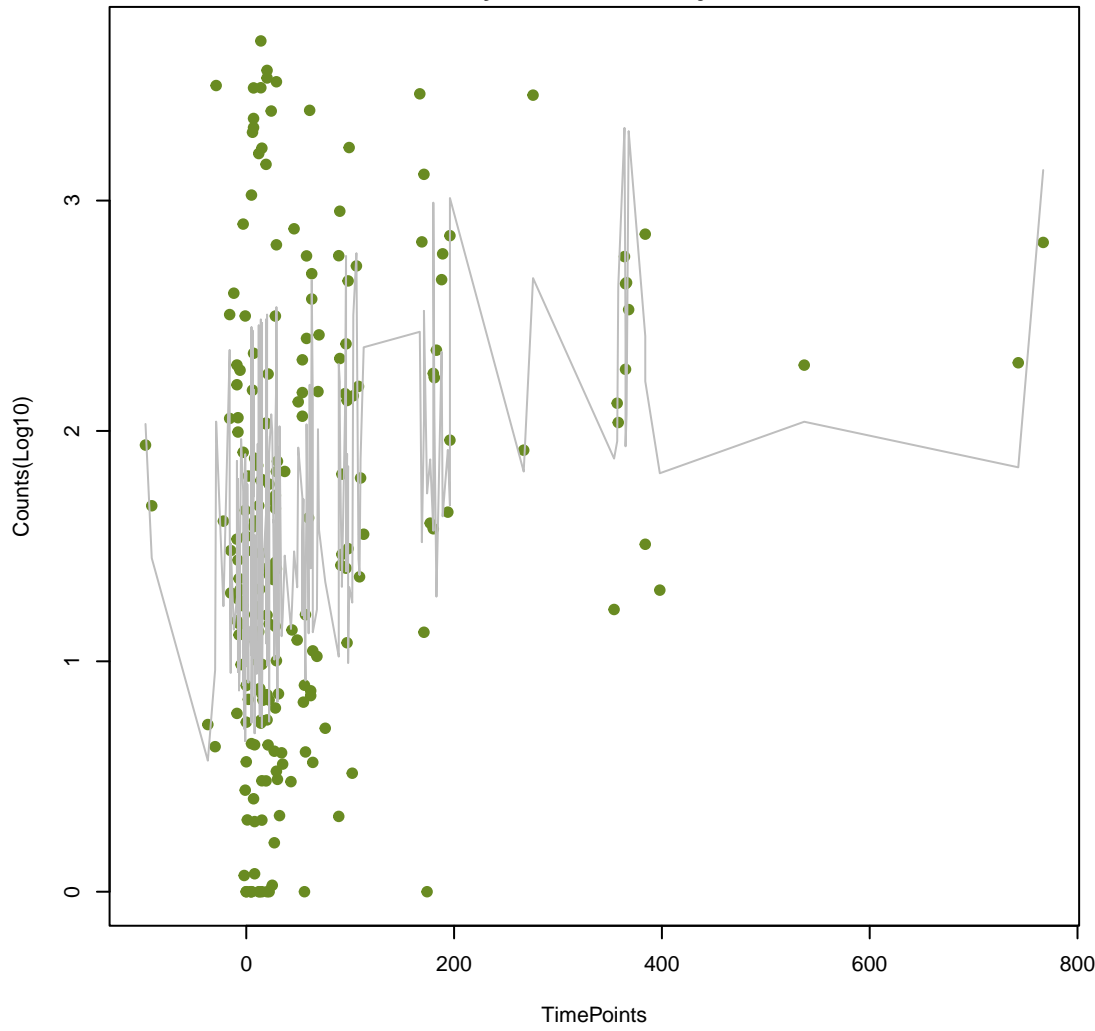
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



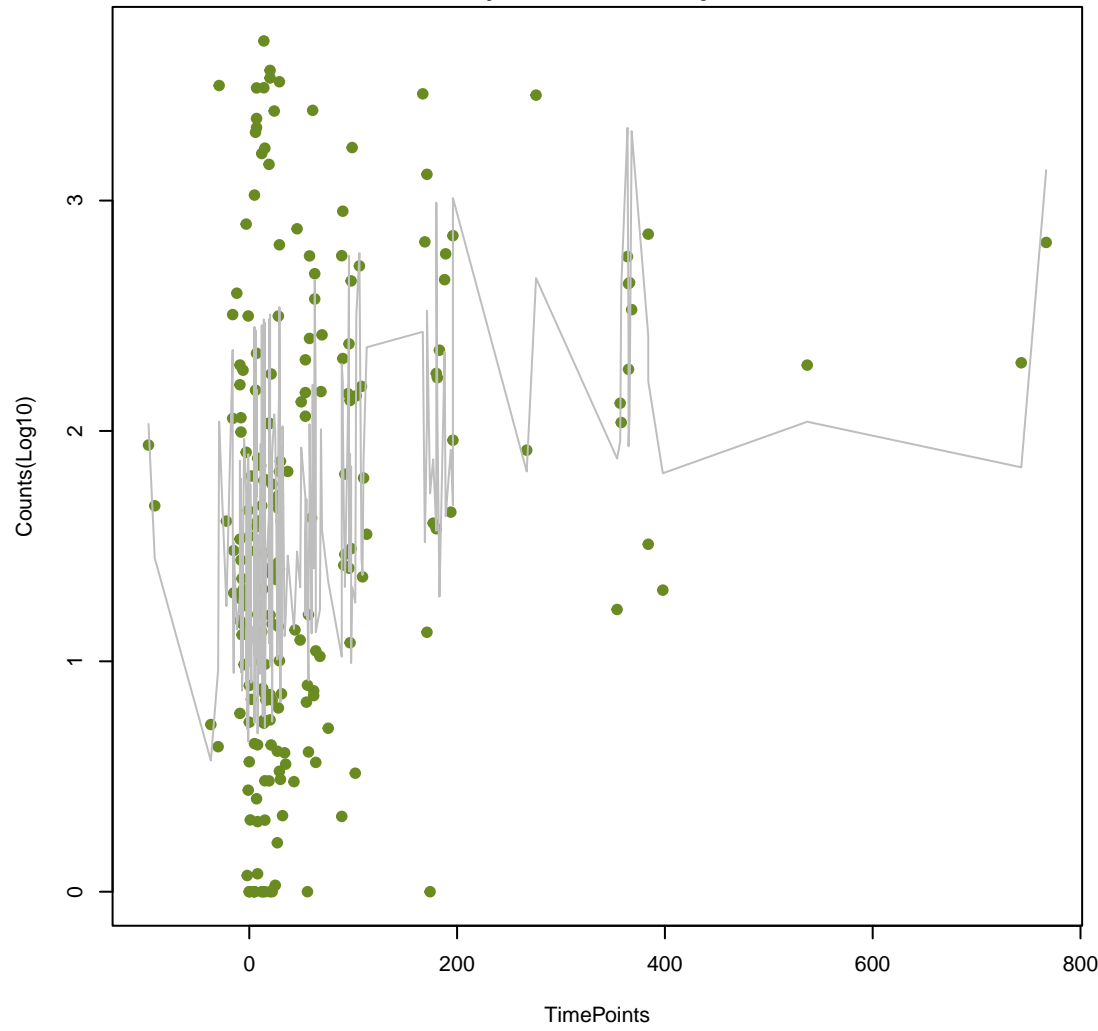
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



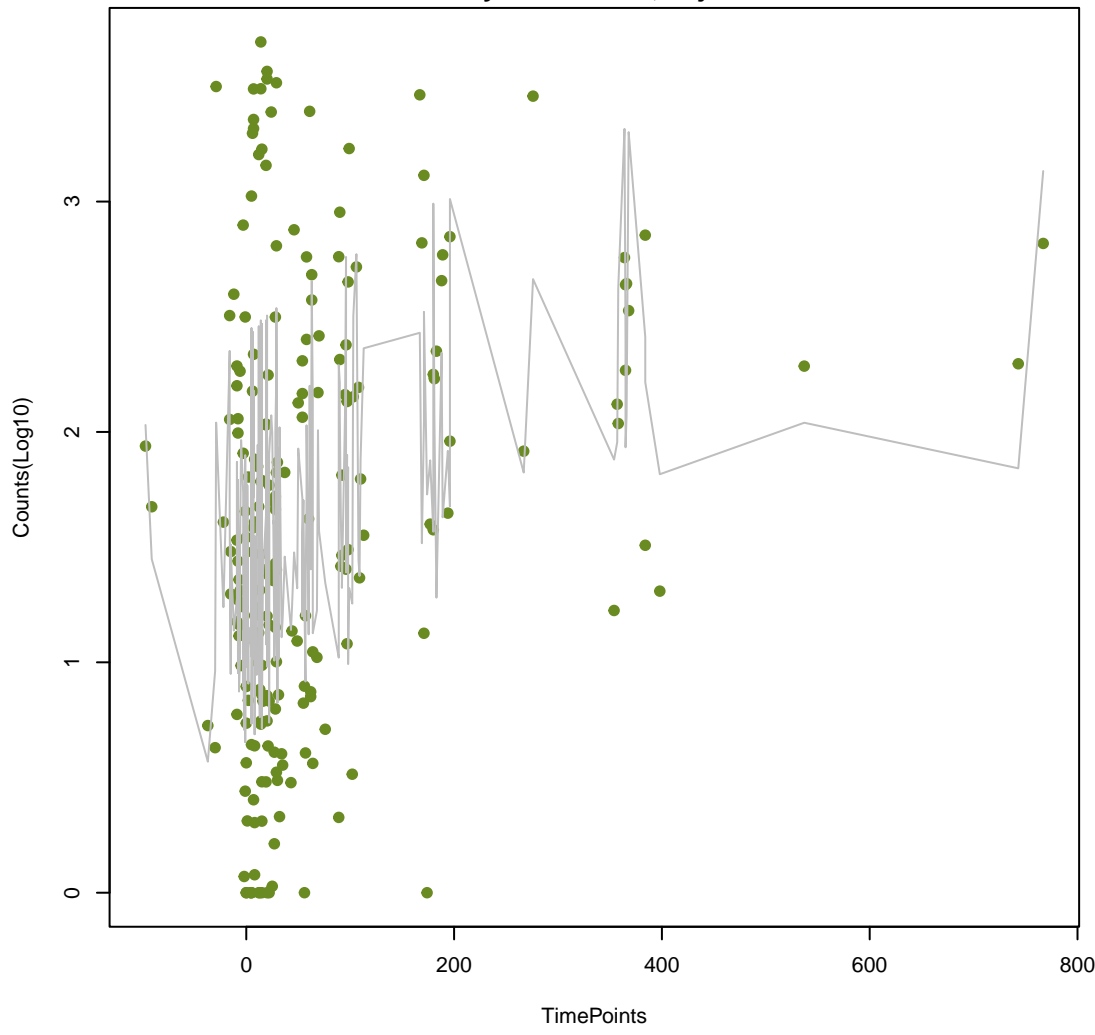
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



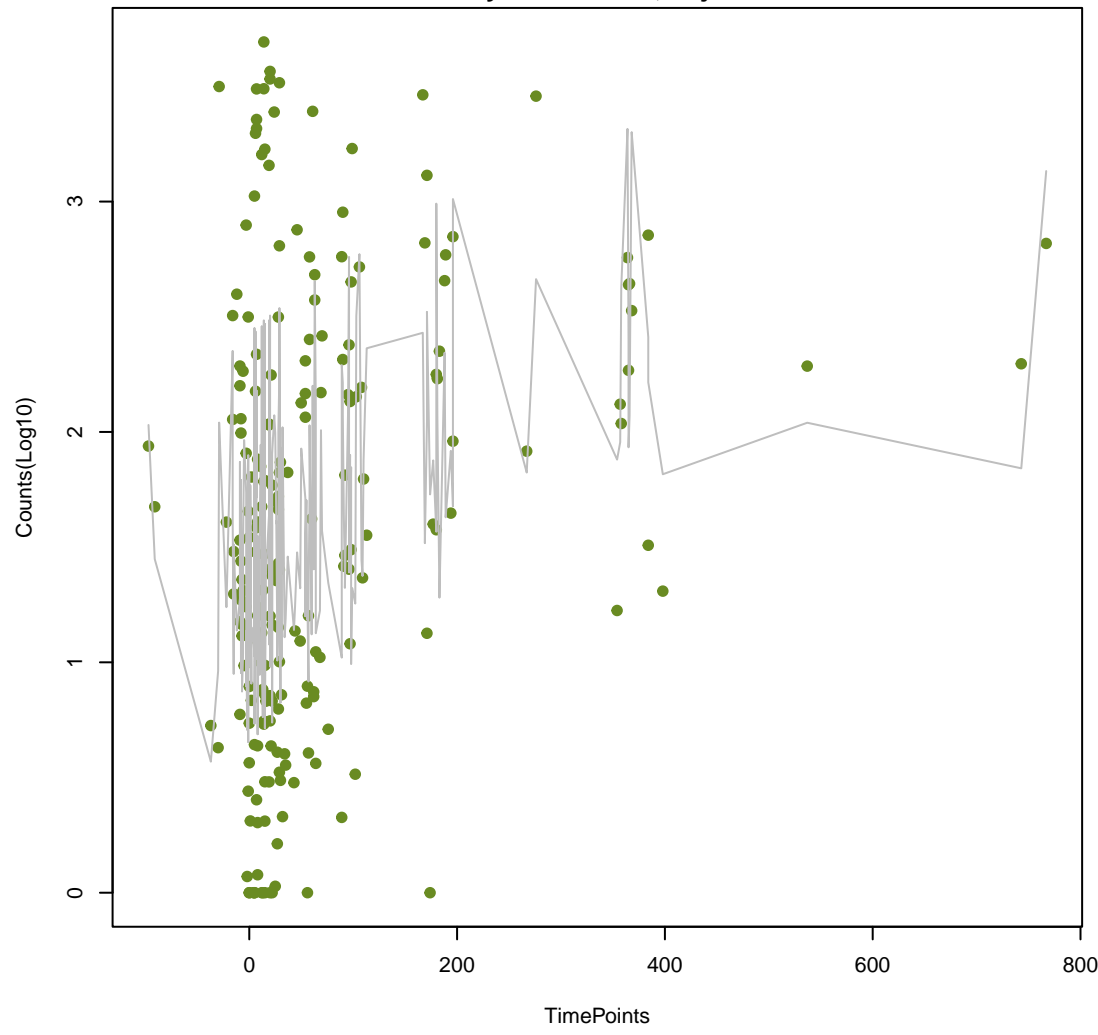
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



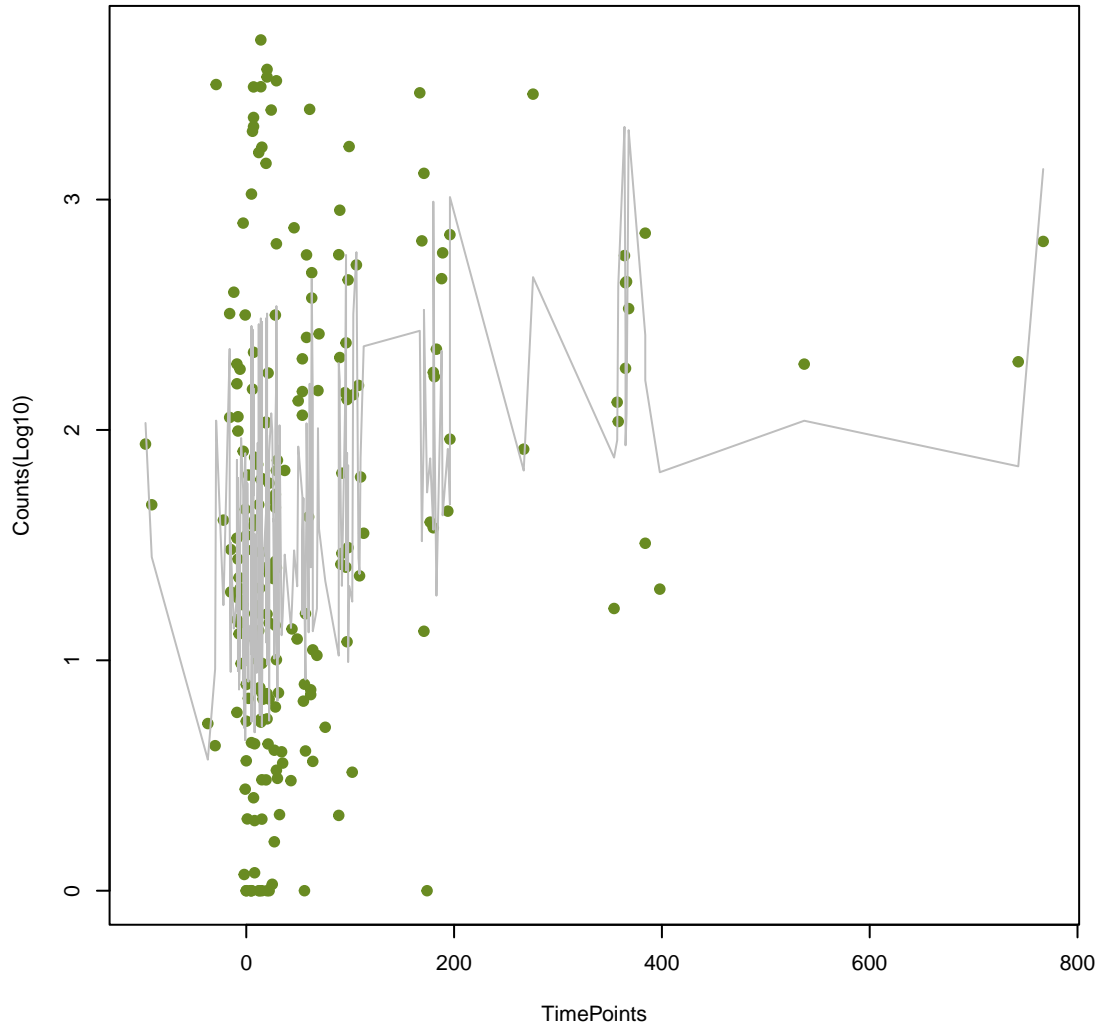
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



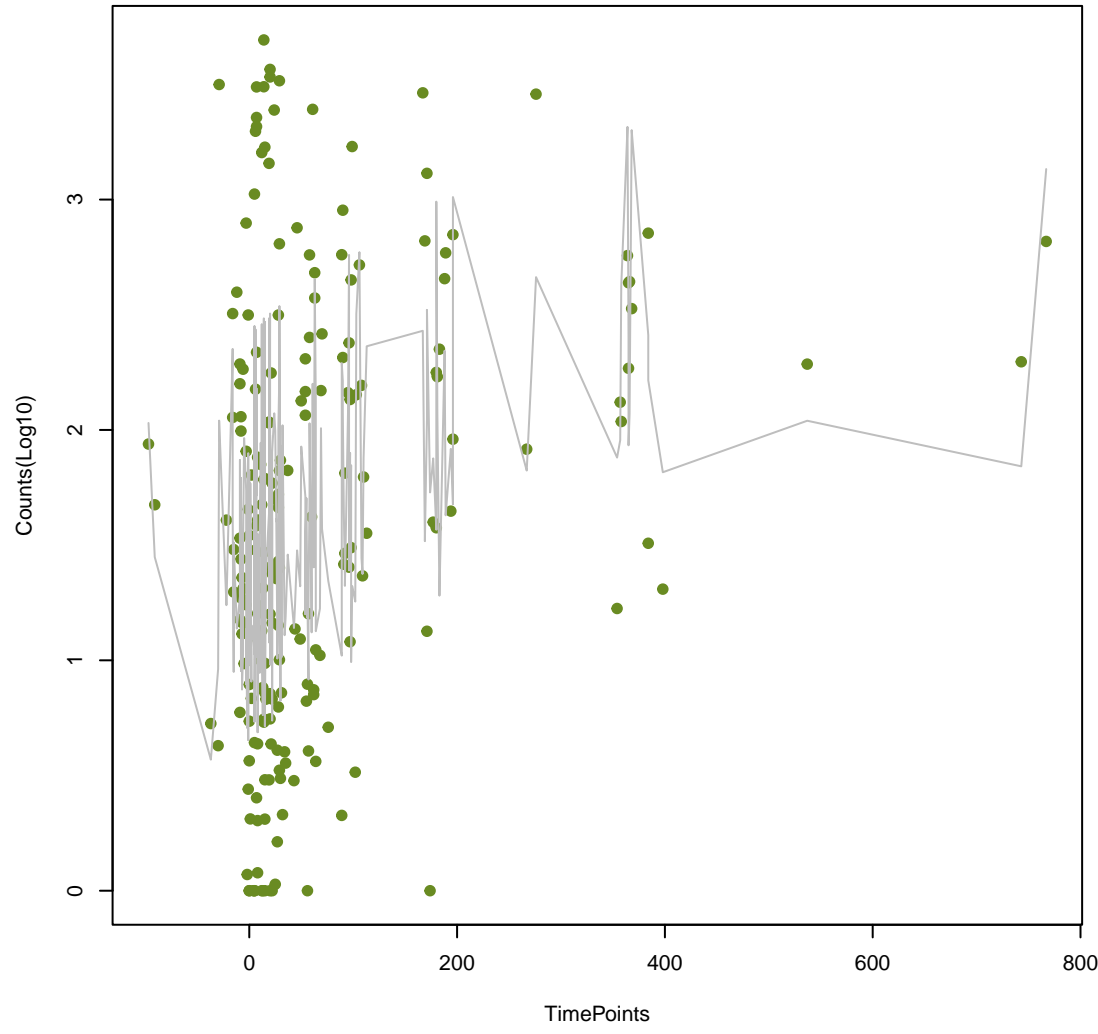
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



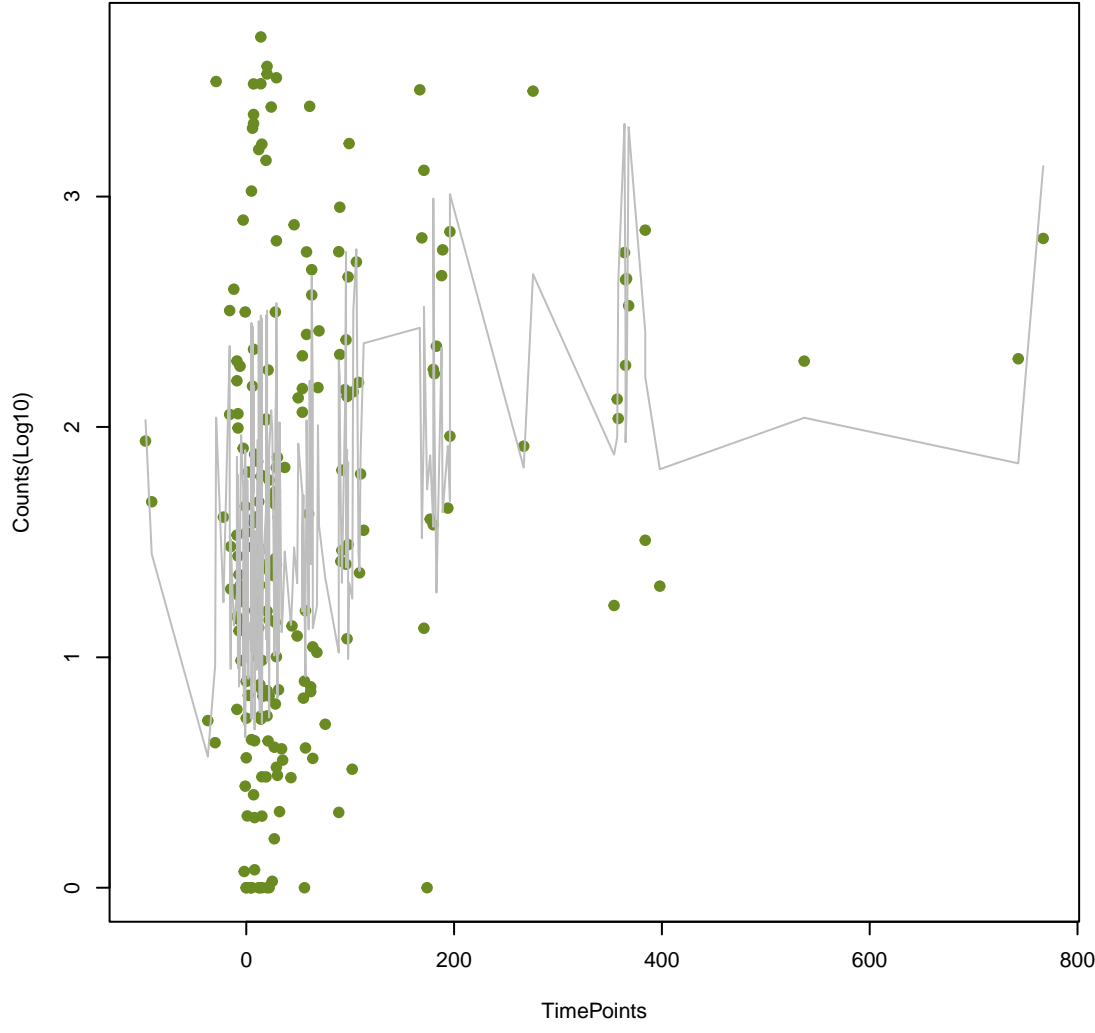
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



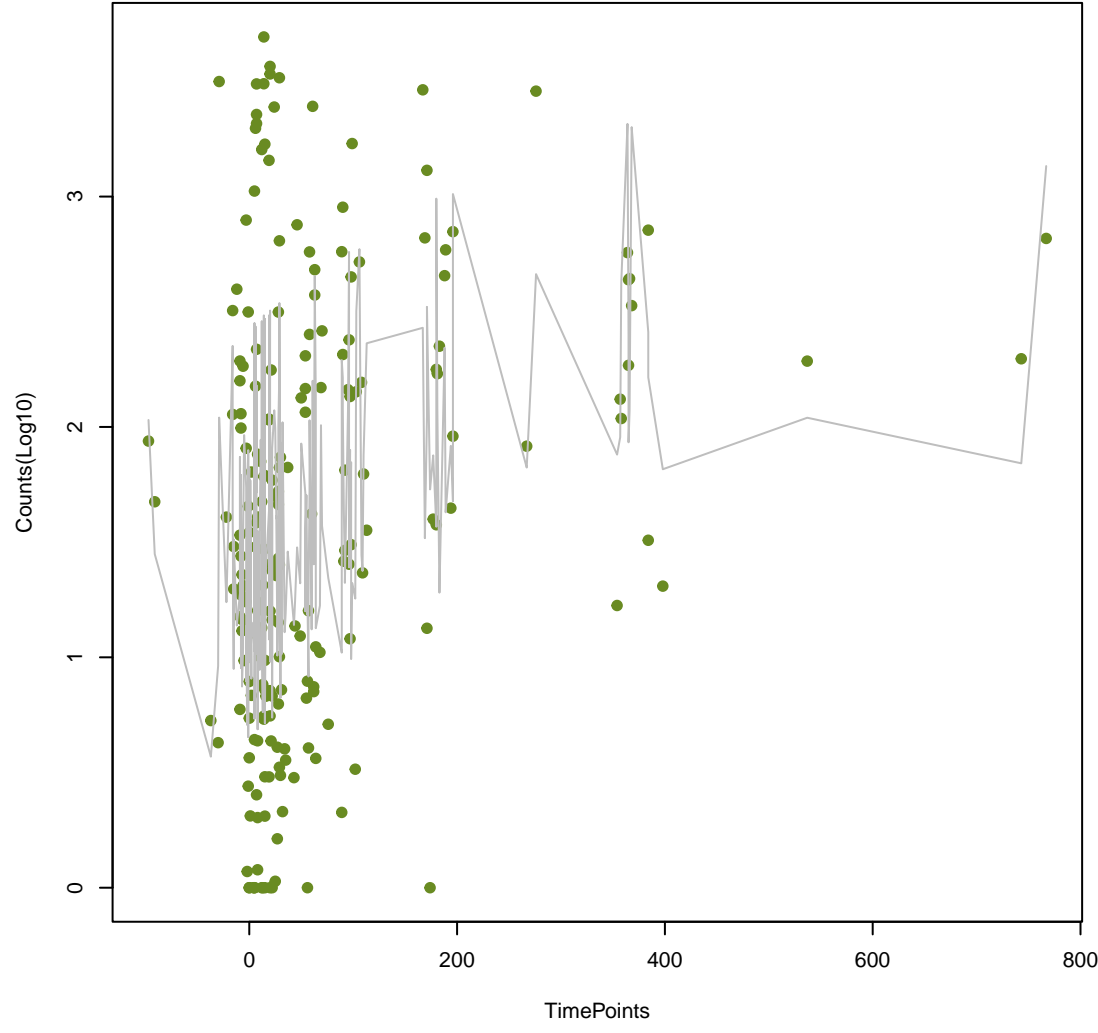
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



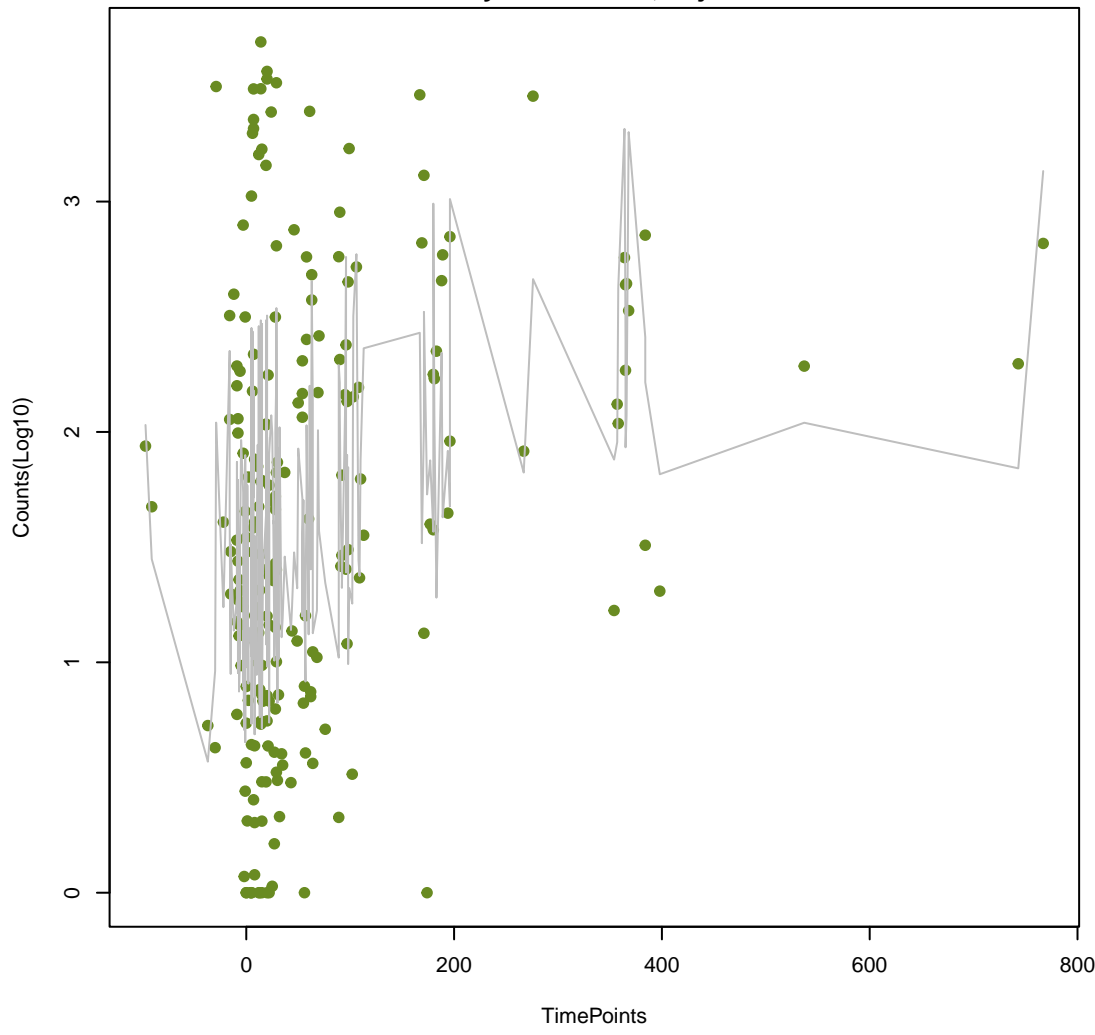
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



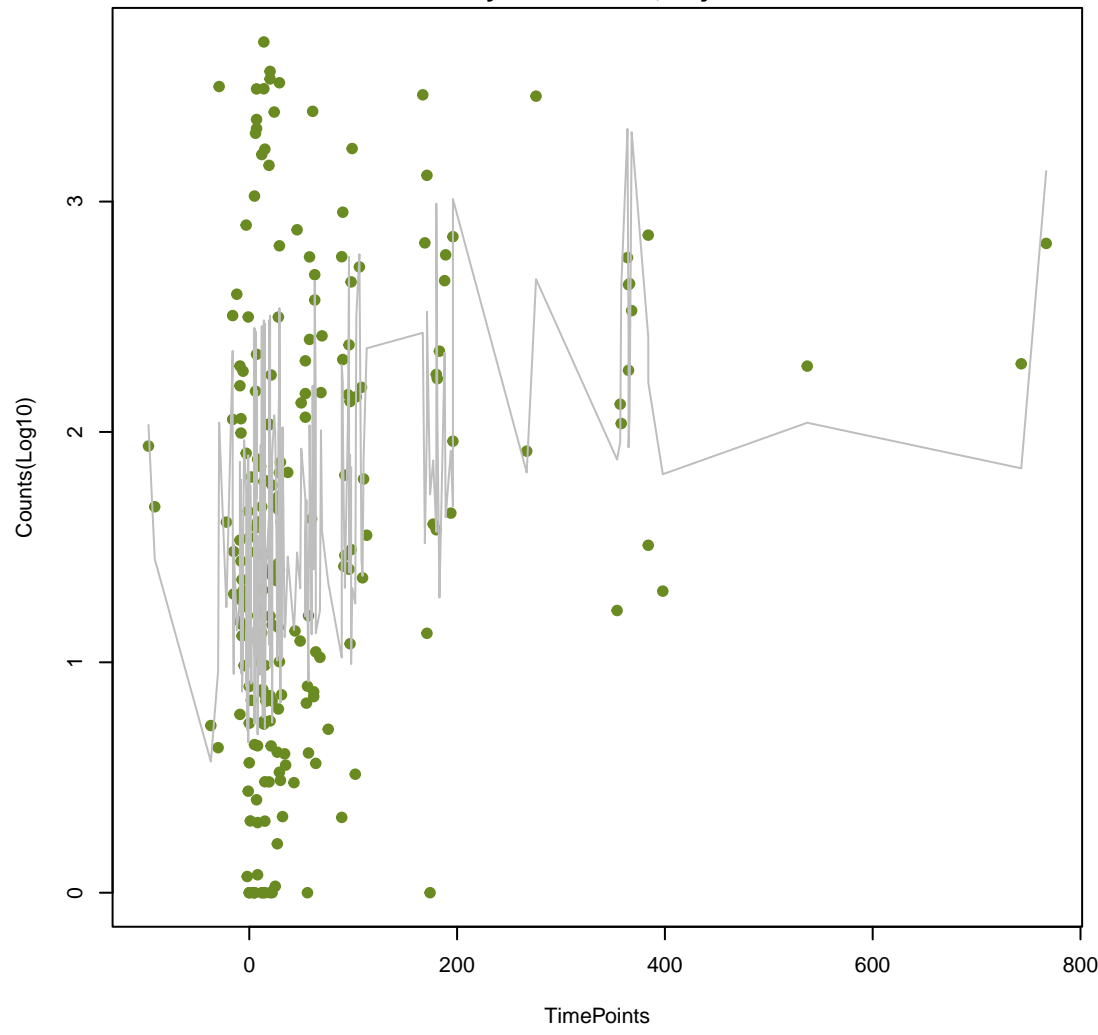
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



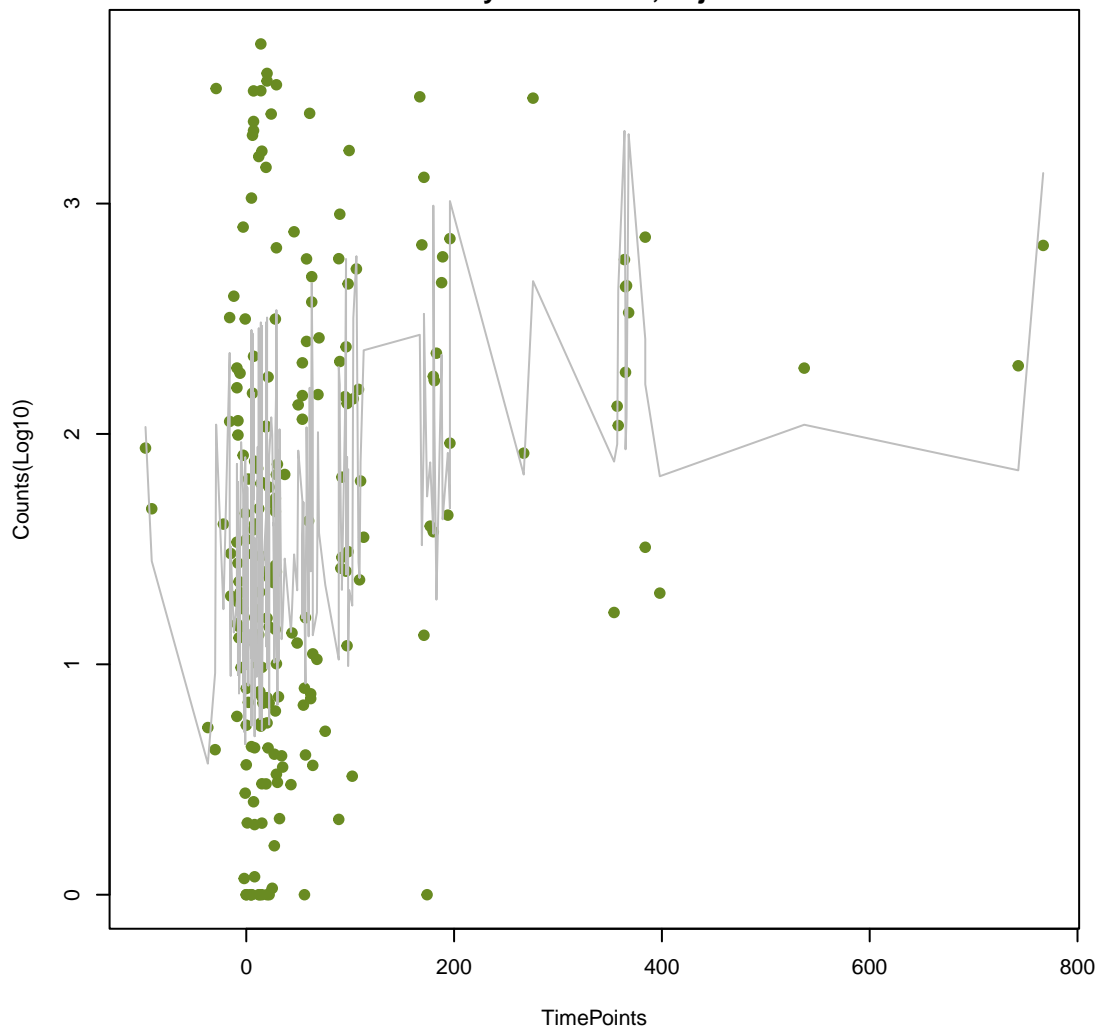
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



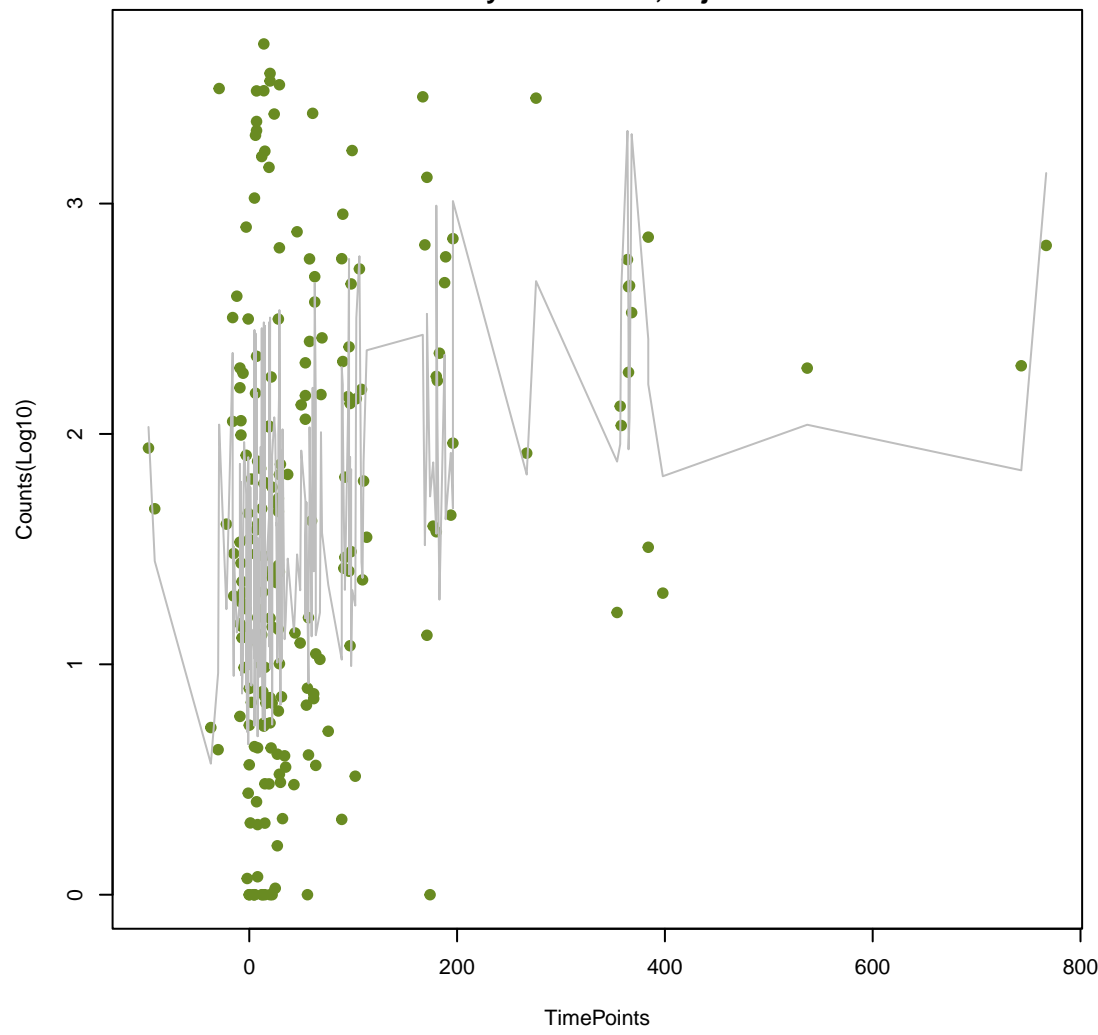
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



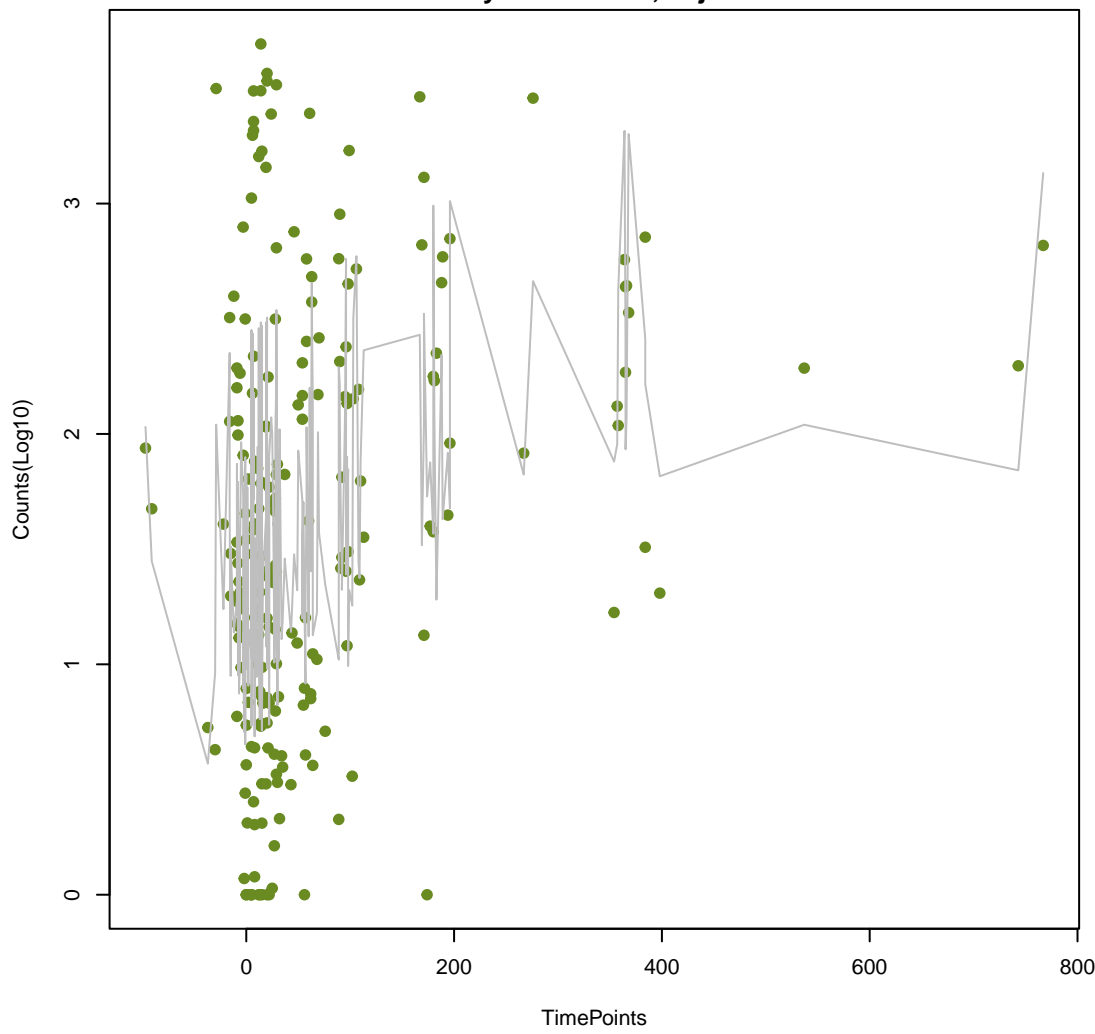
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



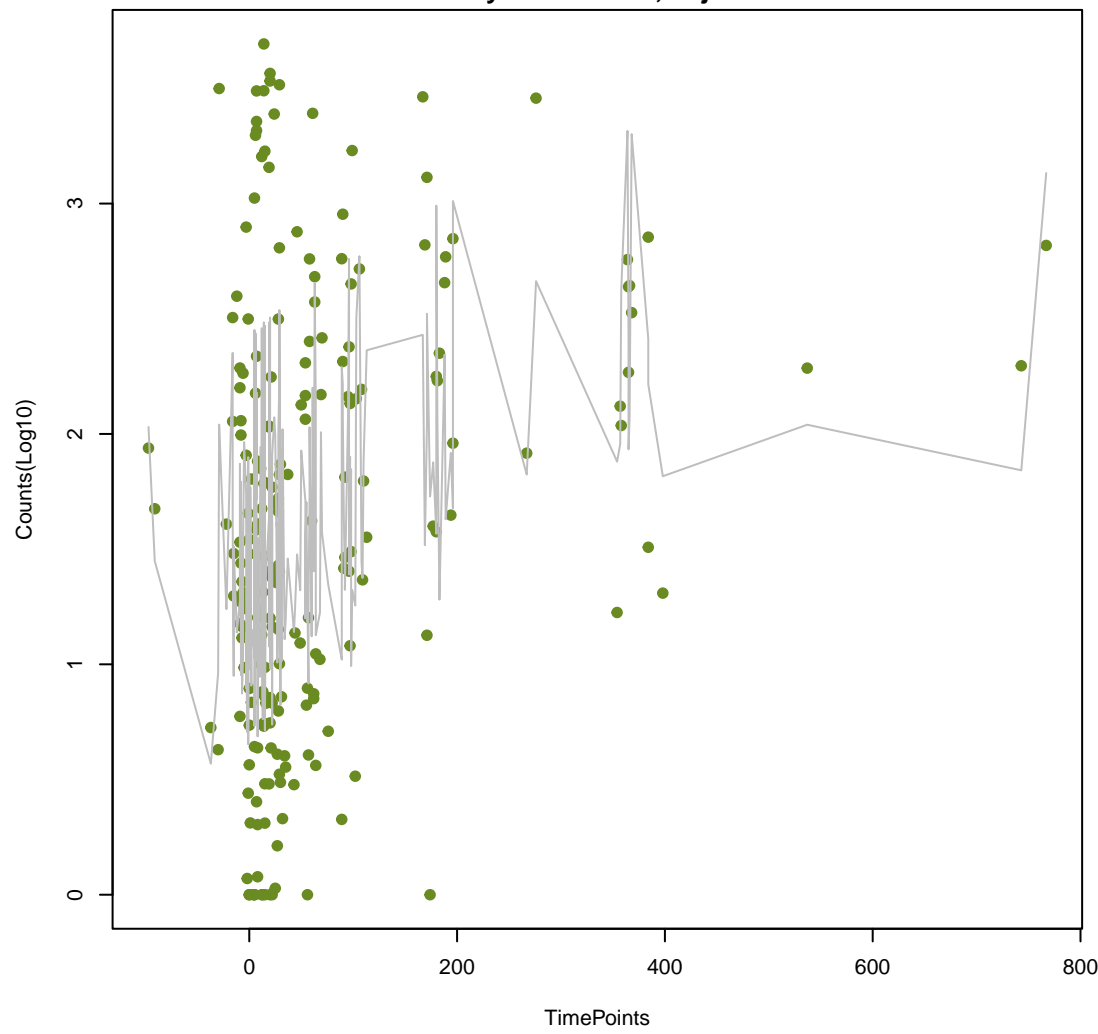
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



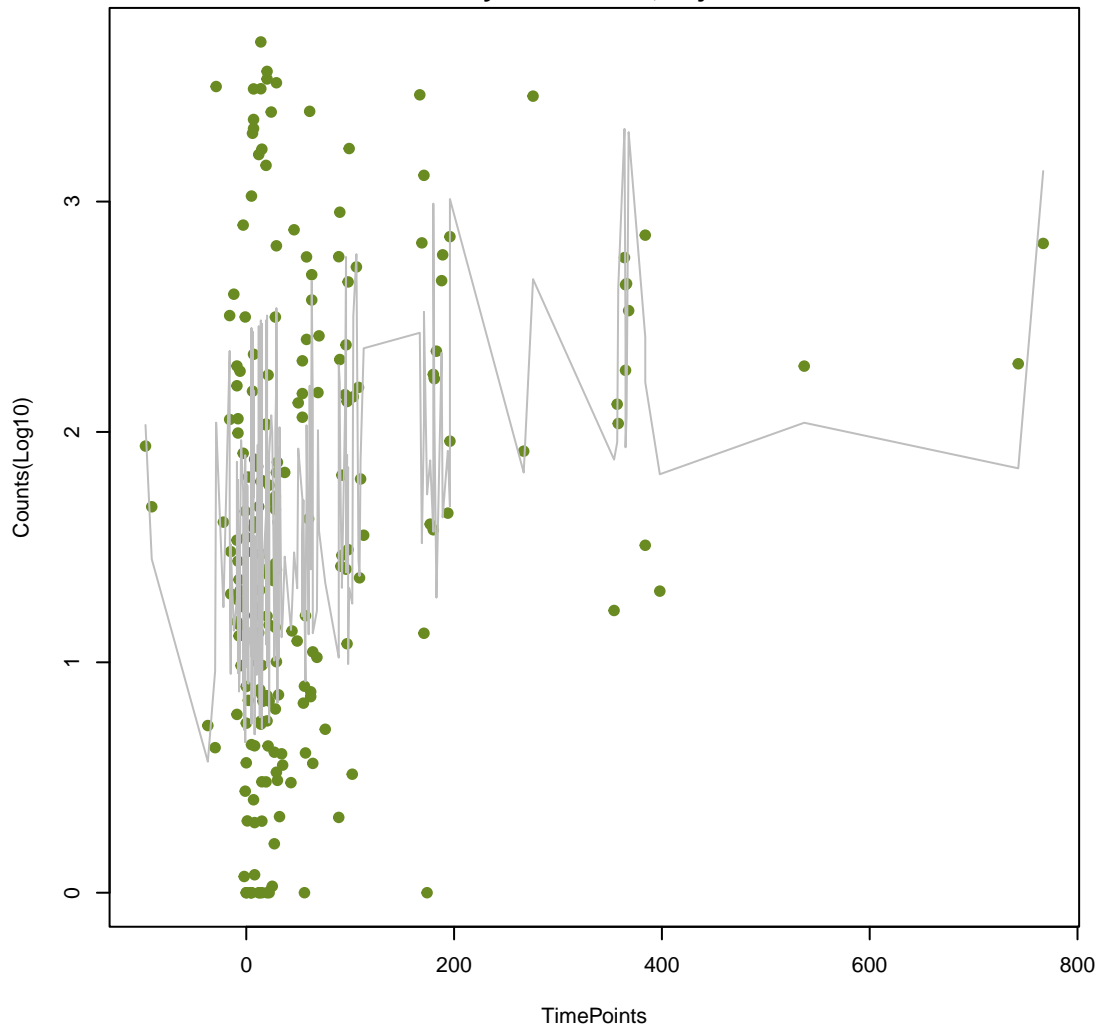
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



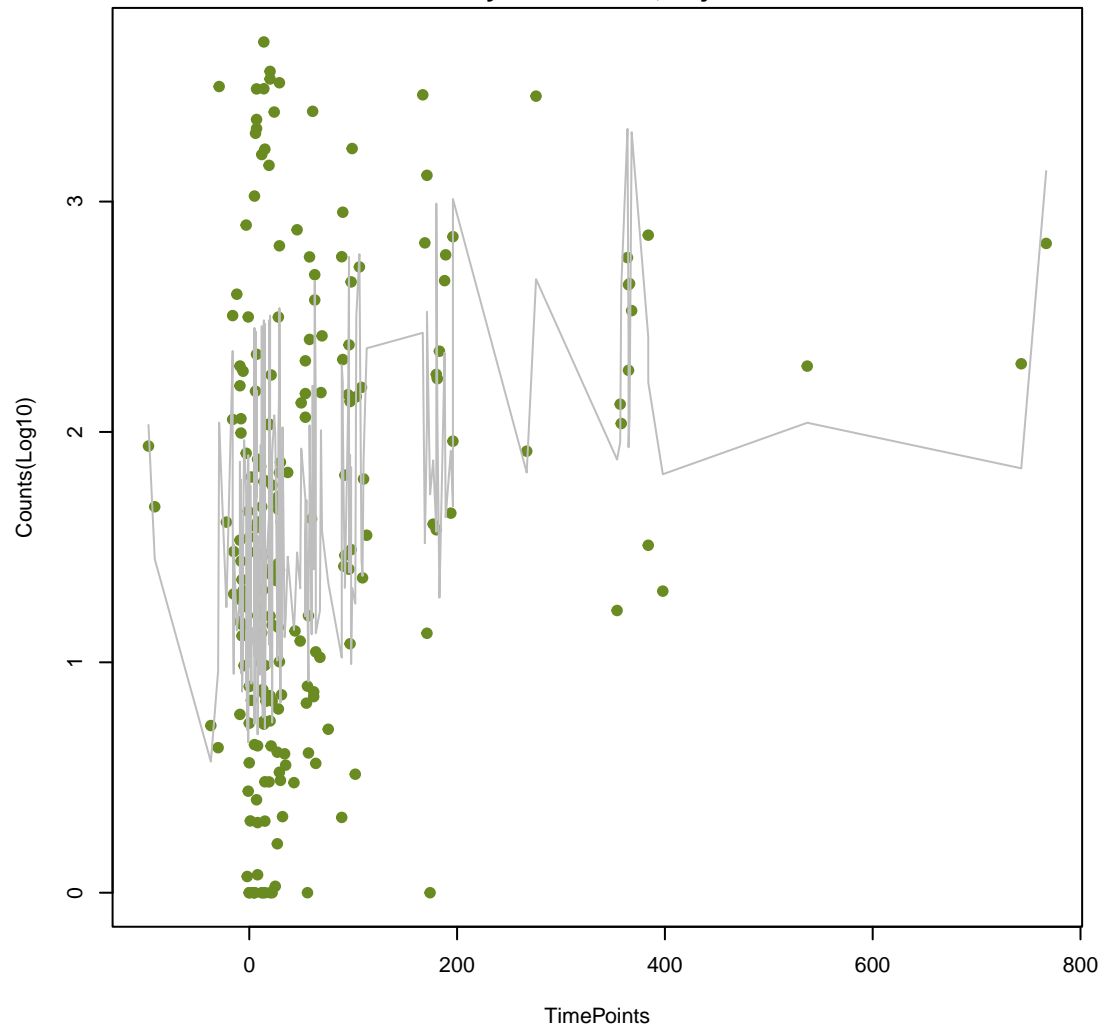
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



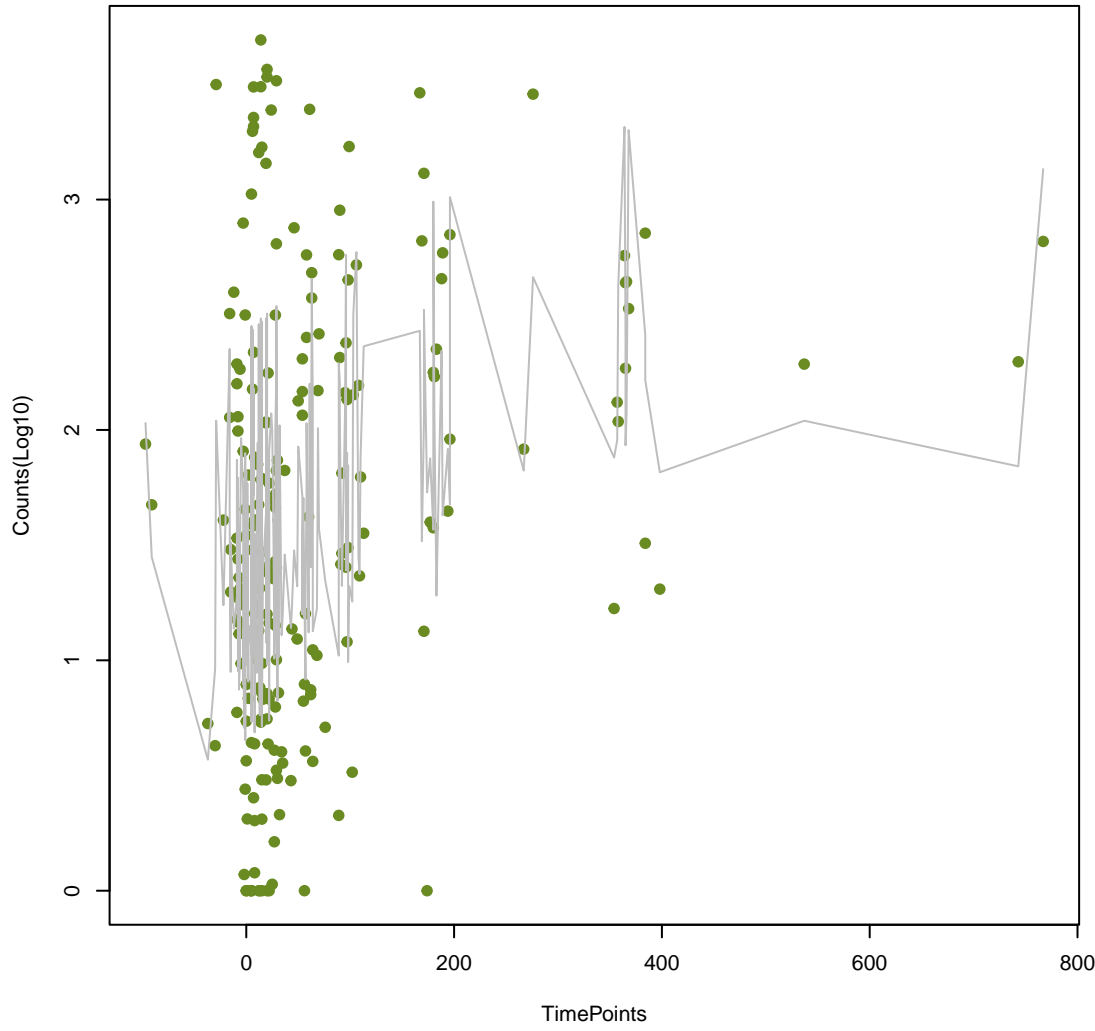
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



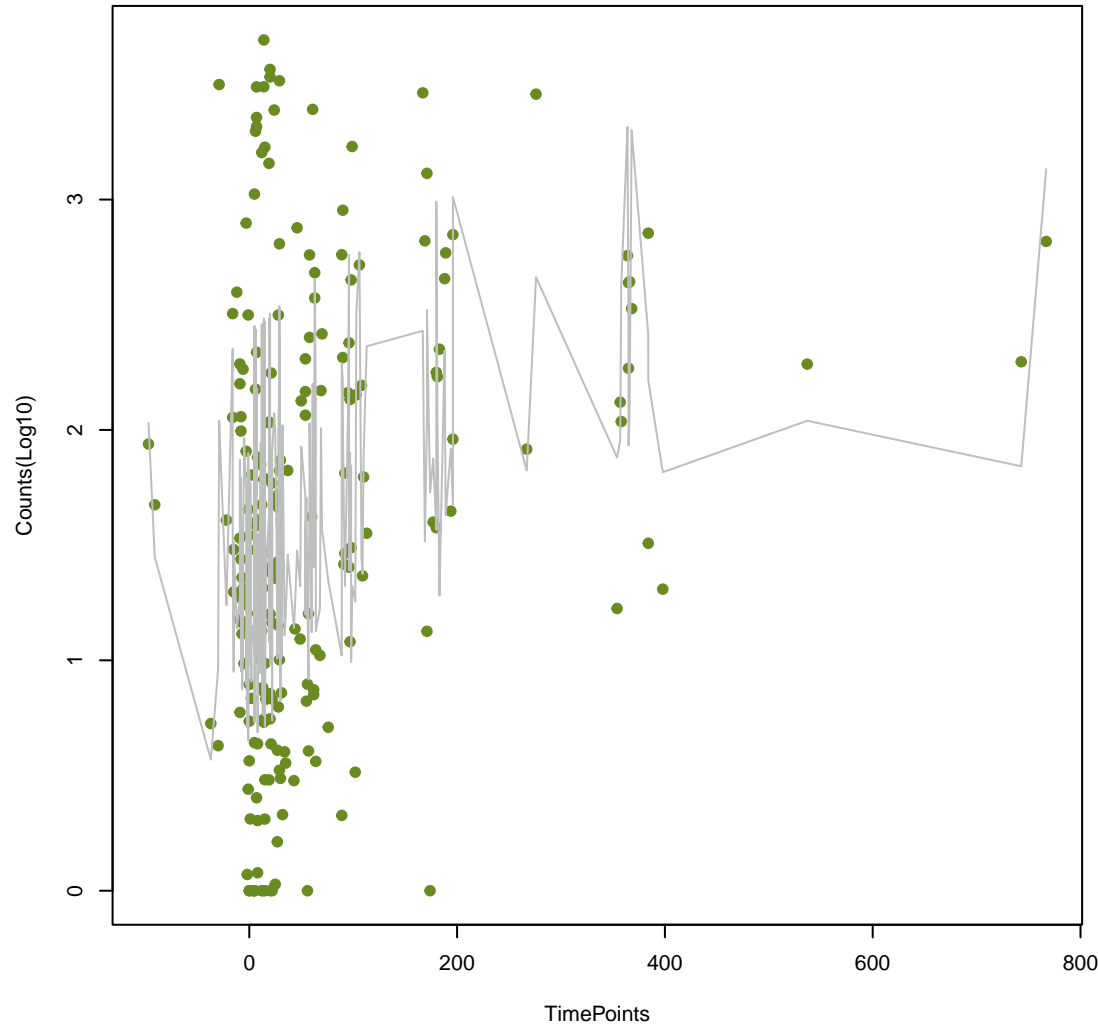
nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$



nucleoside antibiotic
ANOVA $P=2.56e-05$, adj. ANOVA- $P=0.00243$
Line vs. Poly F- $P=0.0219$, adj. F- $P=0.692$

