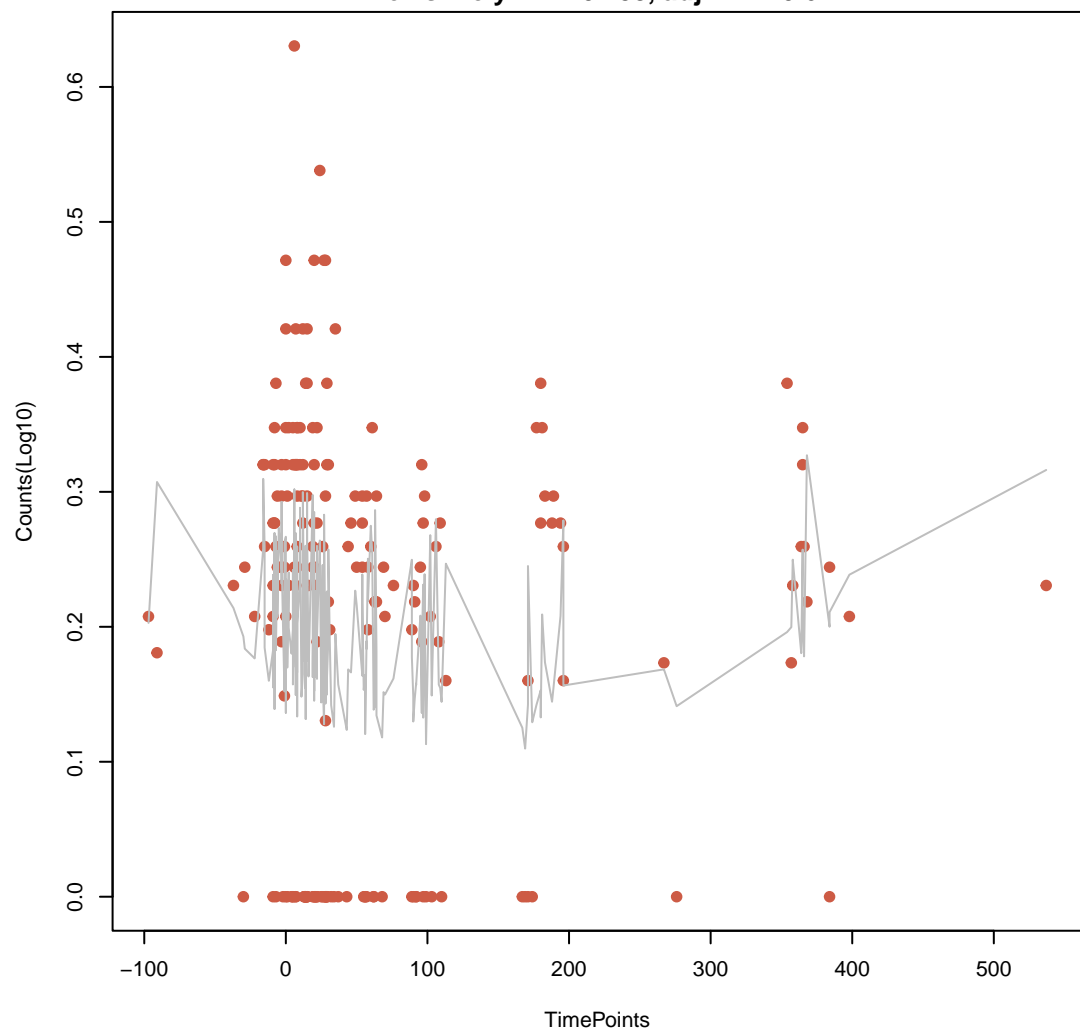


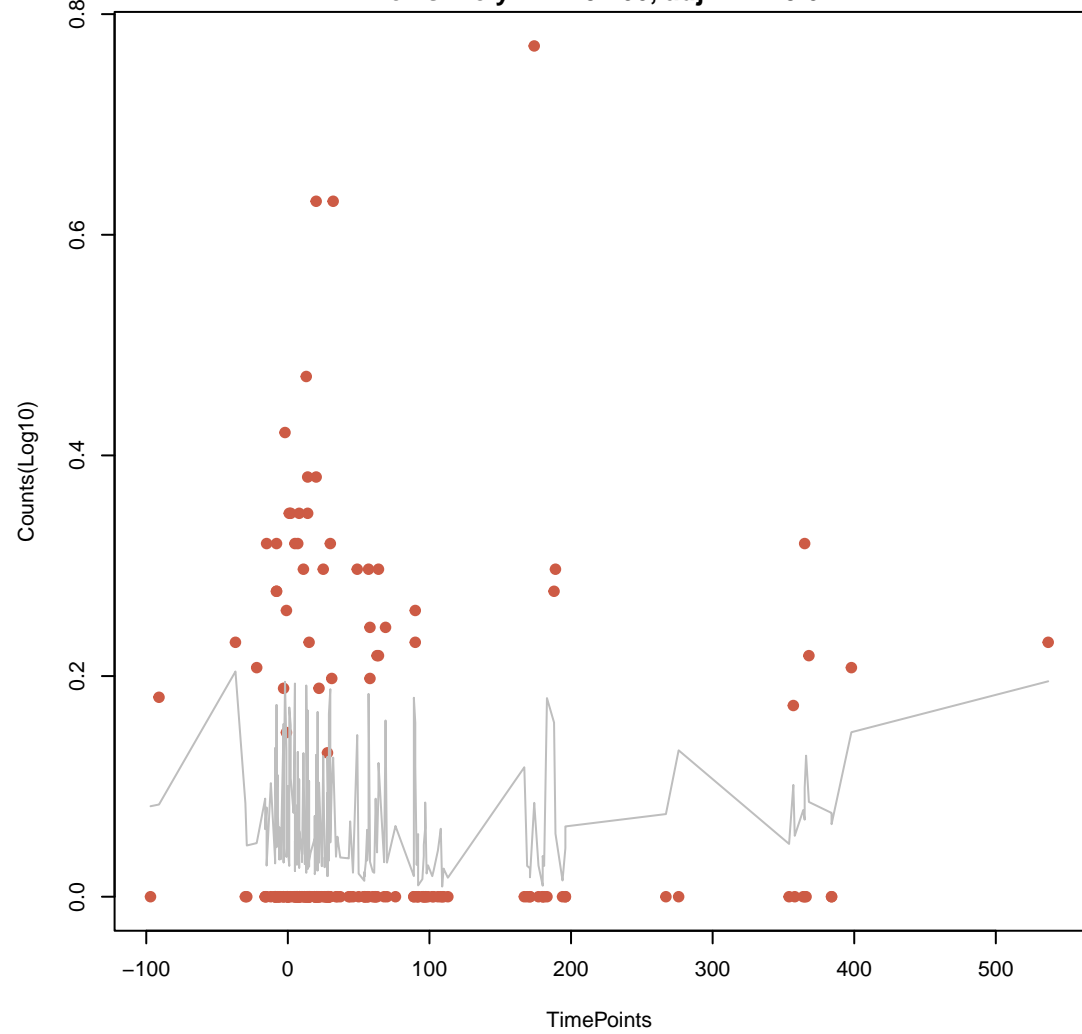
**aadE**

ANOVA P=0.233, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.138, adj. F-P=0.641



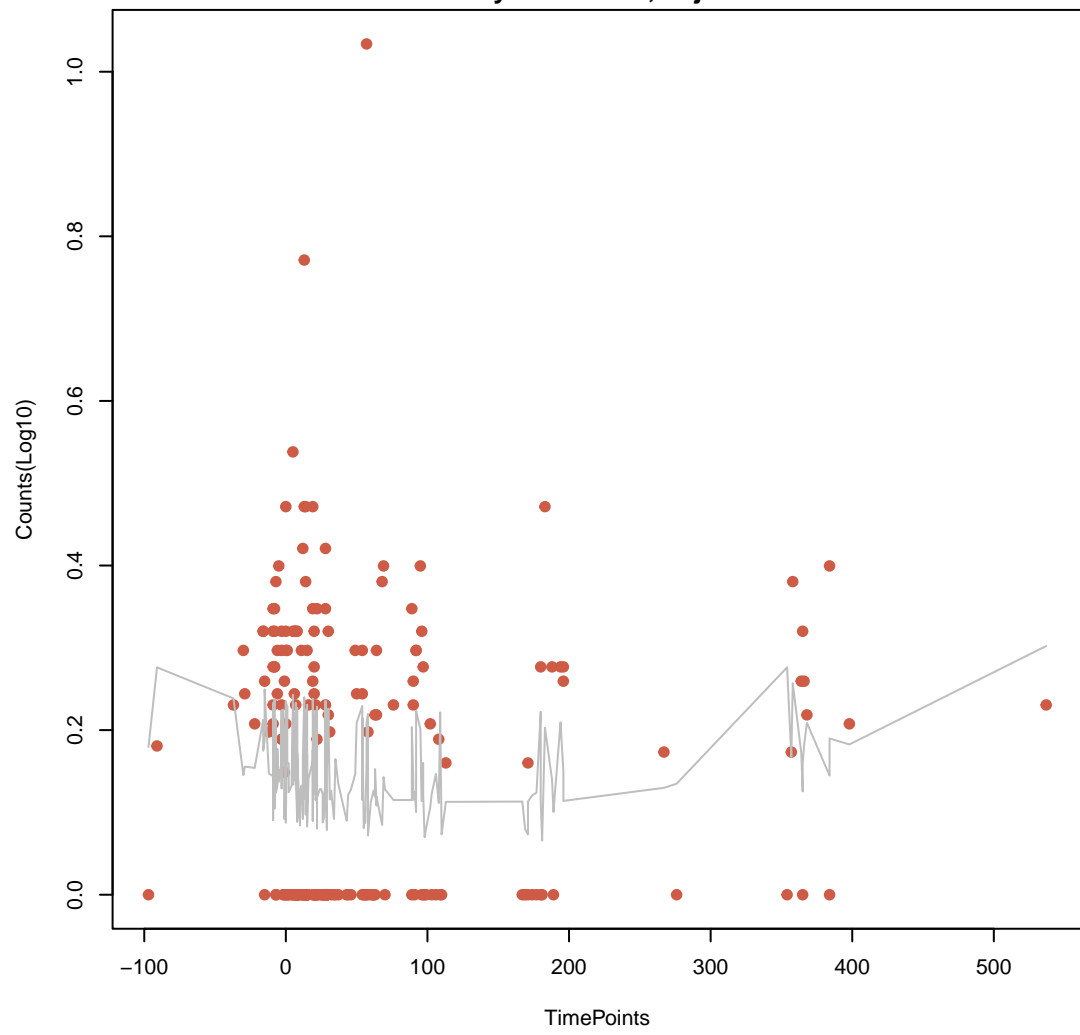
**sul2**

ANOVA P=0.333, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.166, adj. F-P=0.641



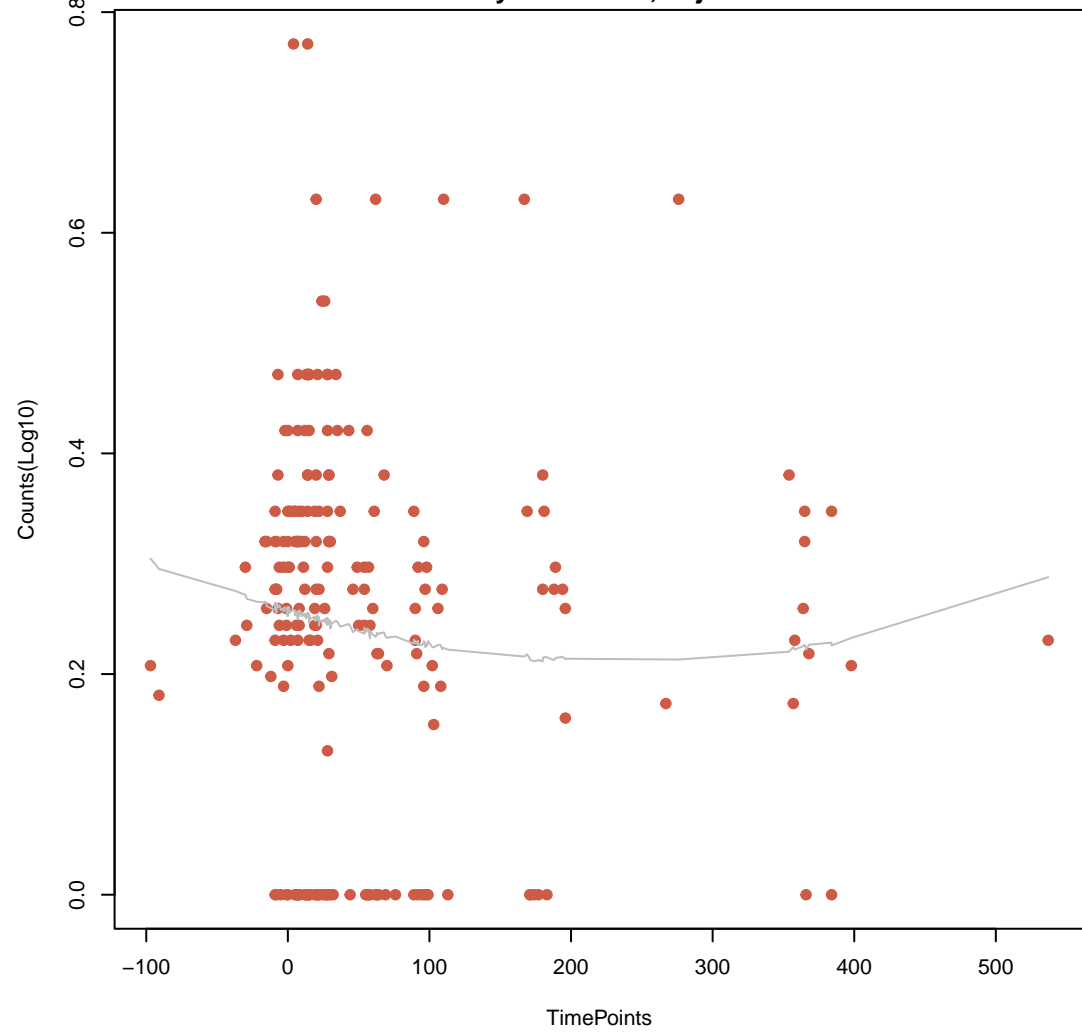
**Inu(C)**

ANOVA P=0.251, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.168, adj. F-P=0.641



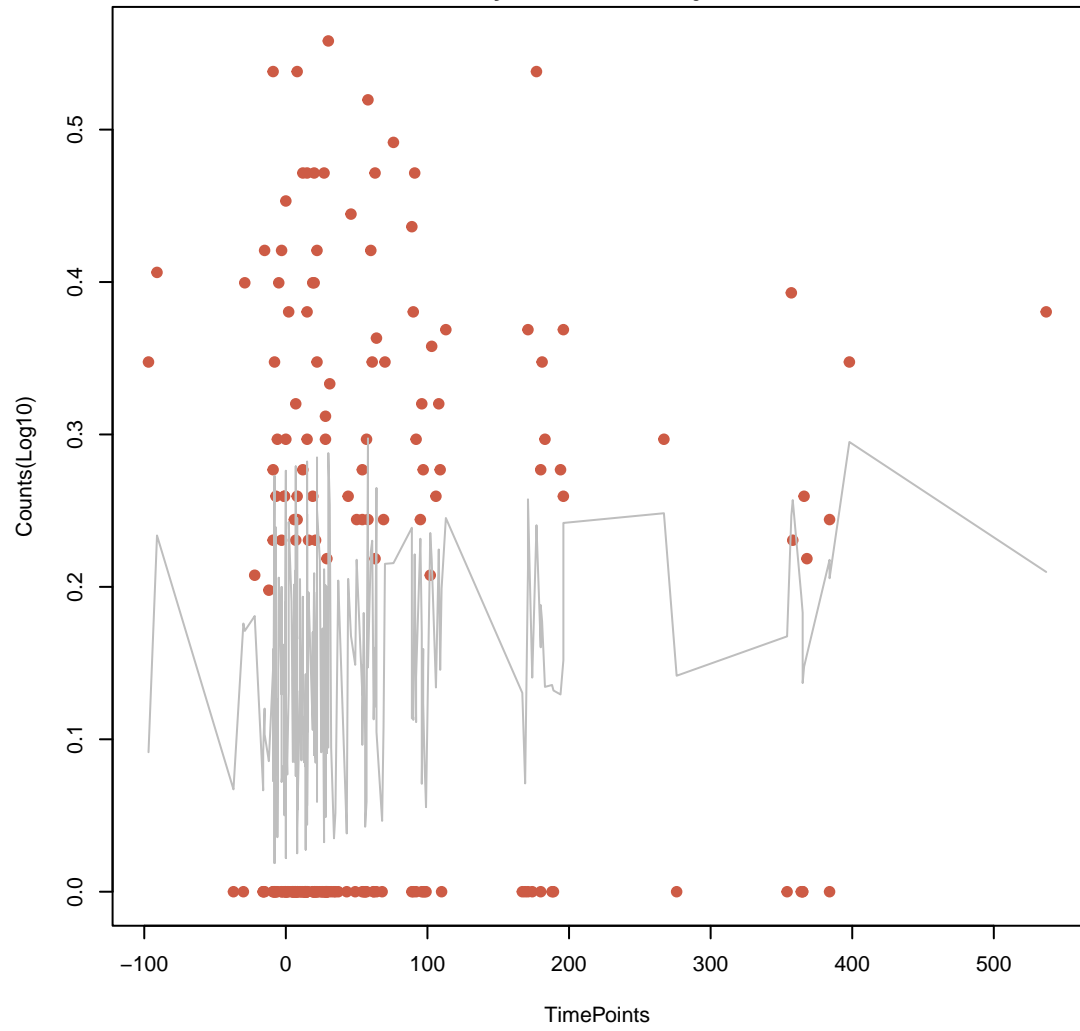
**dfrF**

ANOVA P=0.396, adj. ANOVA-P=0.54  
Line vs. Poly F-P=0.175, adj. F-P=0.641



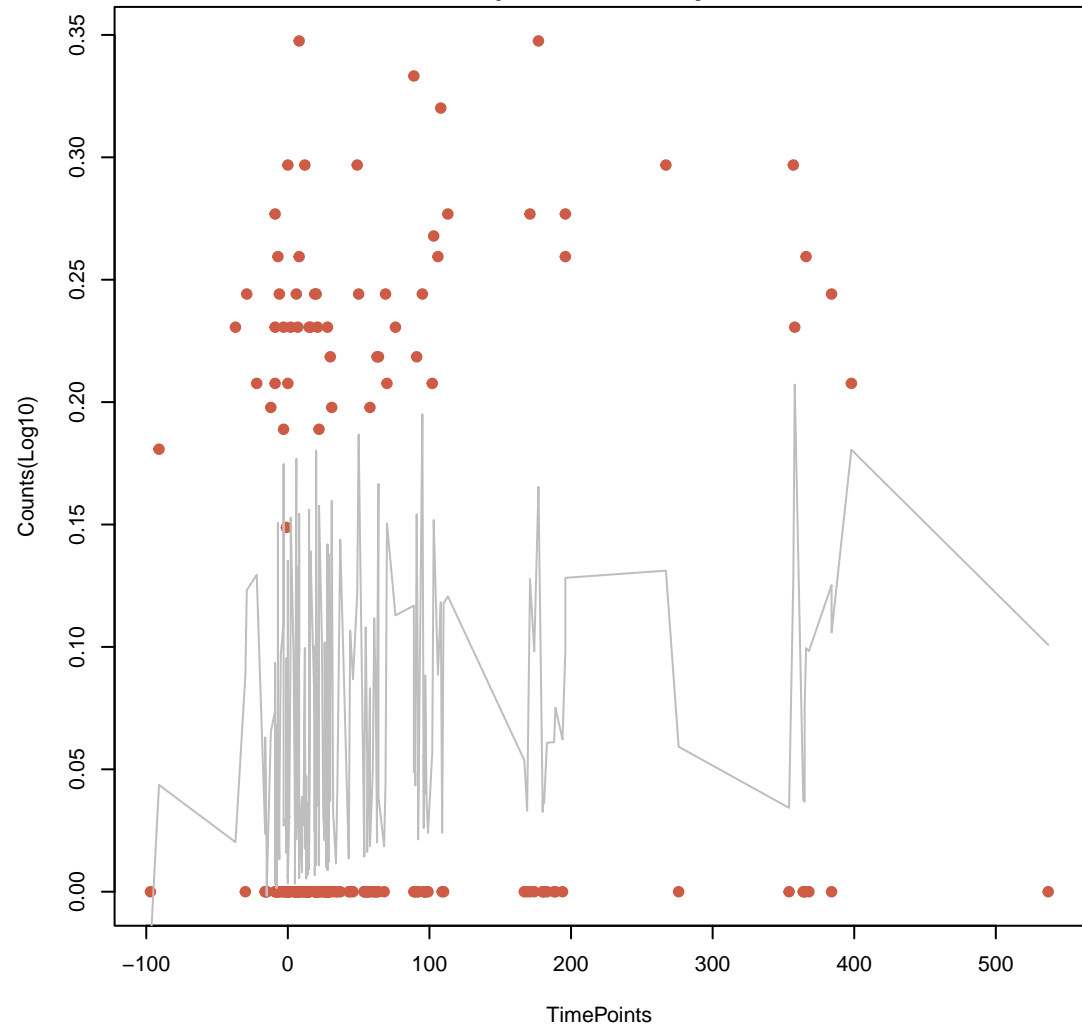
**vanR-D**

ANOVA P=0.229, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.216, adj. F-P=0.641

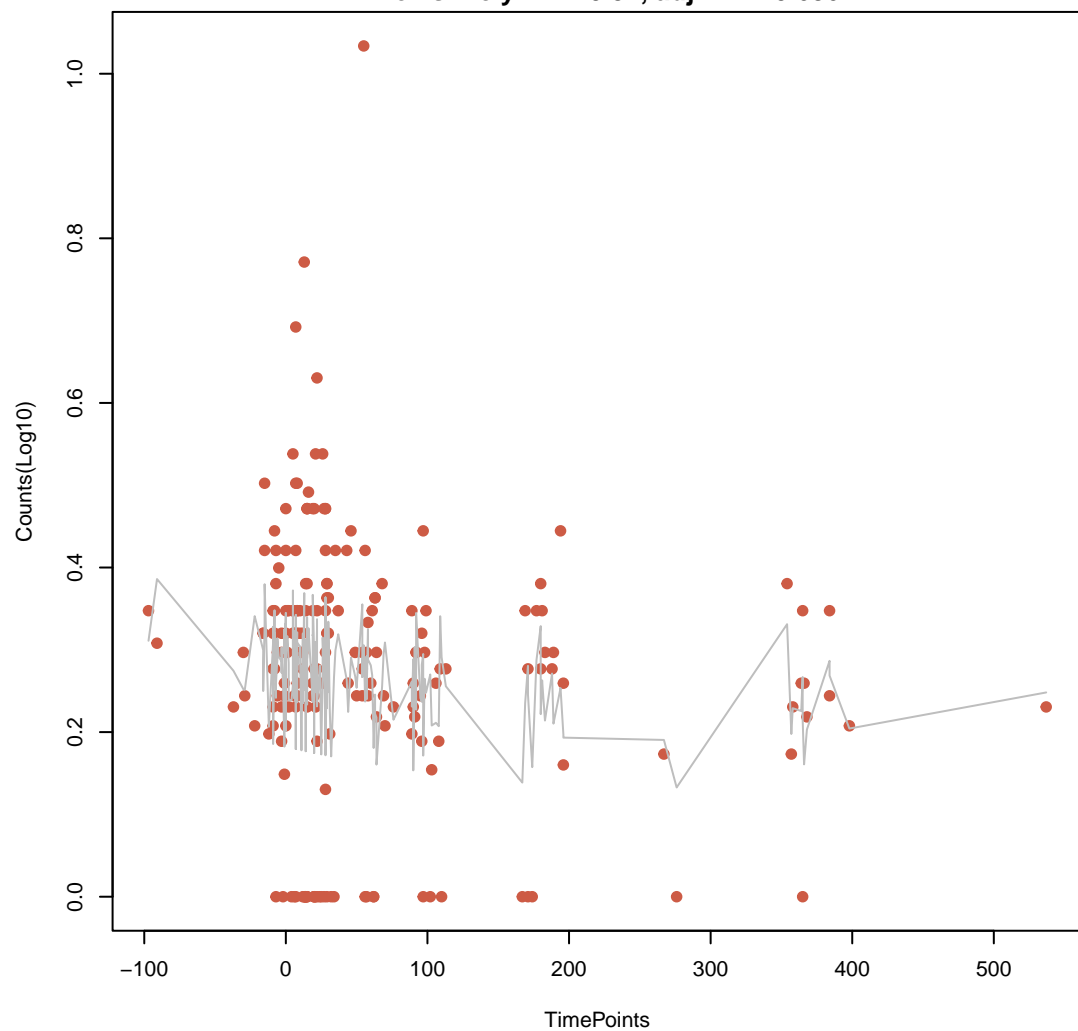


**vanH-D**

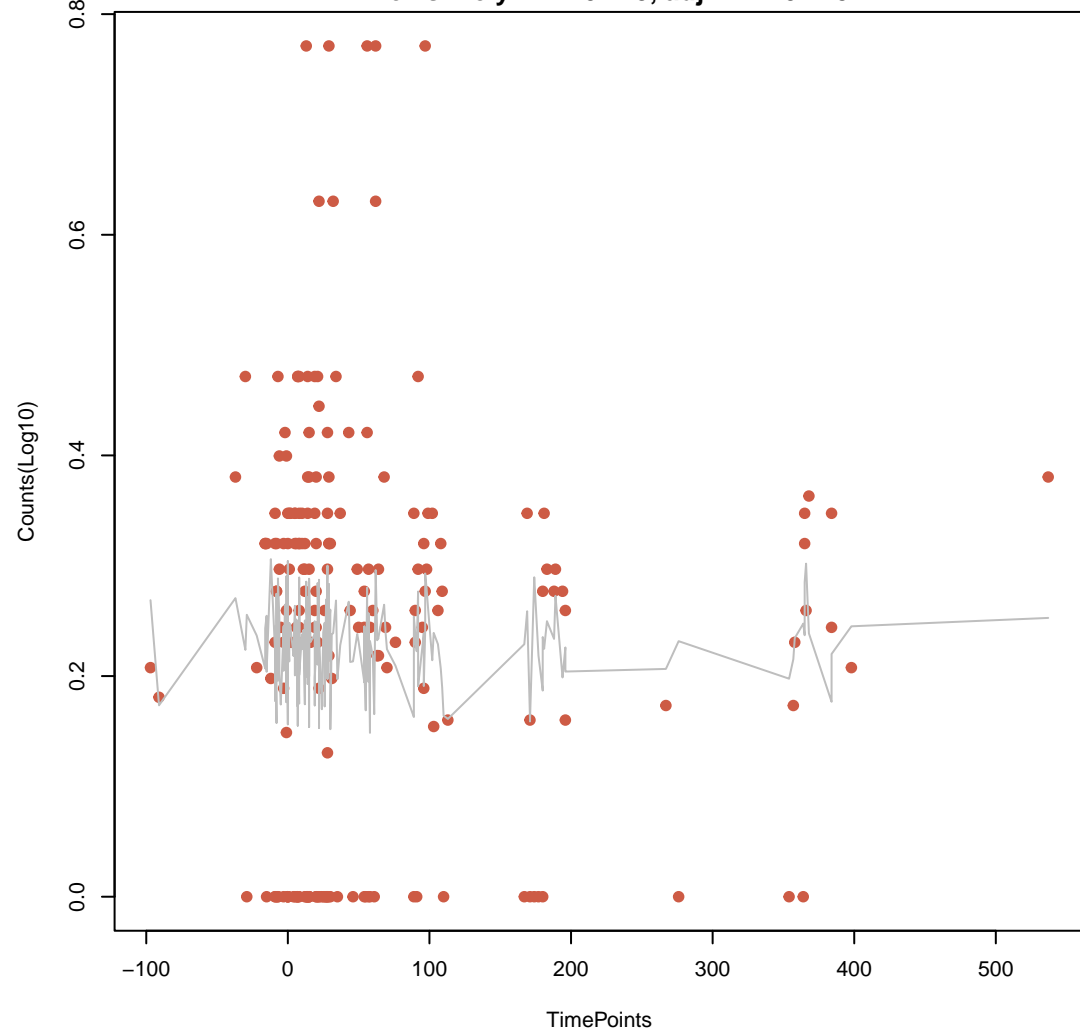
ANOVA P=0.248, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.256, adj. F-P=0.641



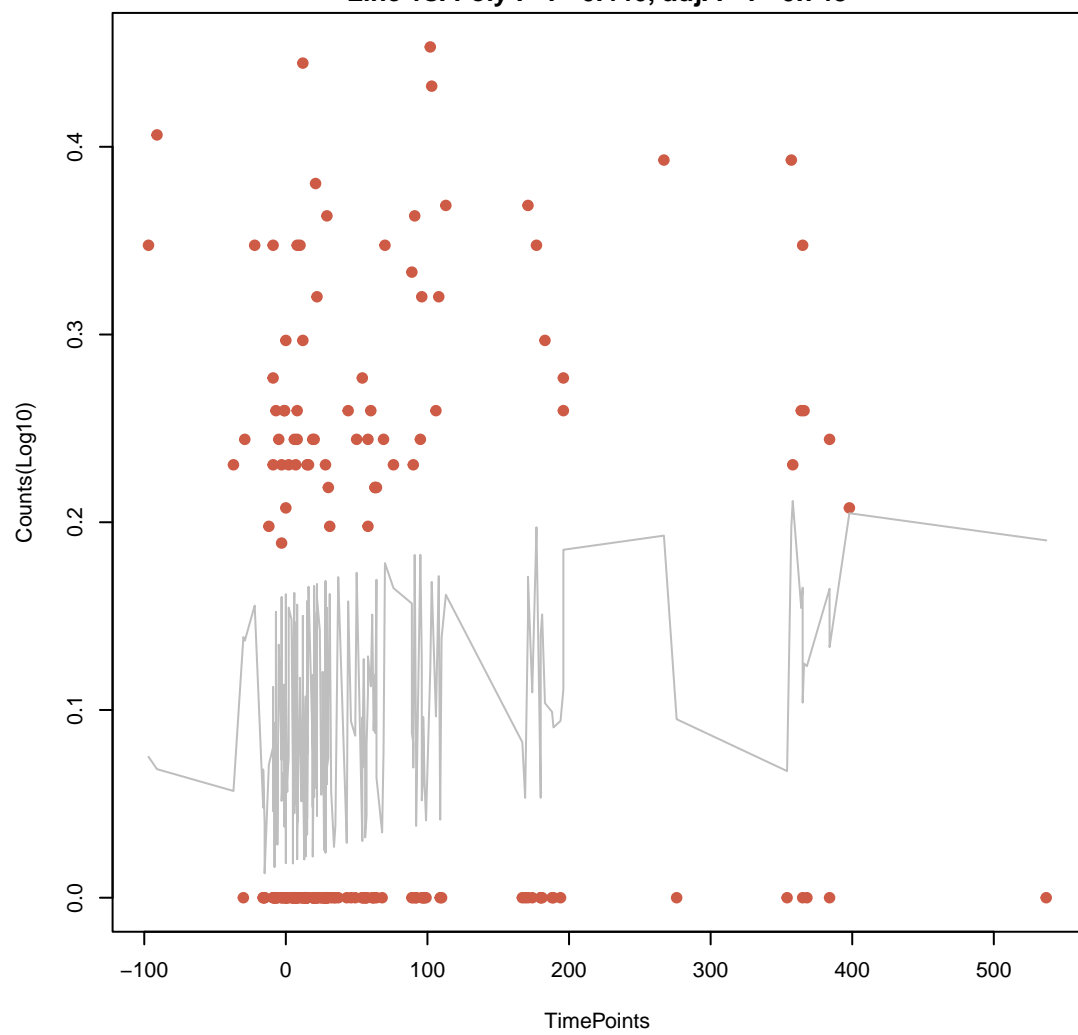
**tet(W)**  
ANOVA P=0.302, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.32, adj. F-P=0.686



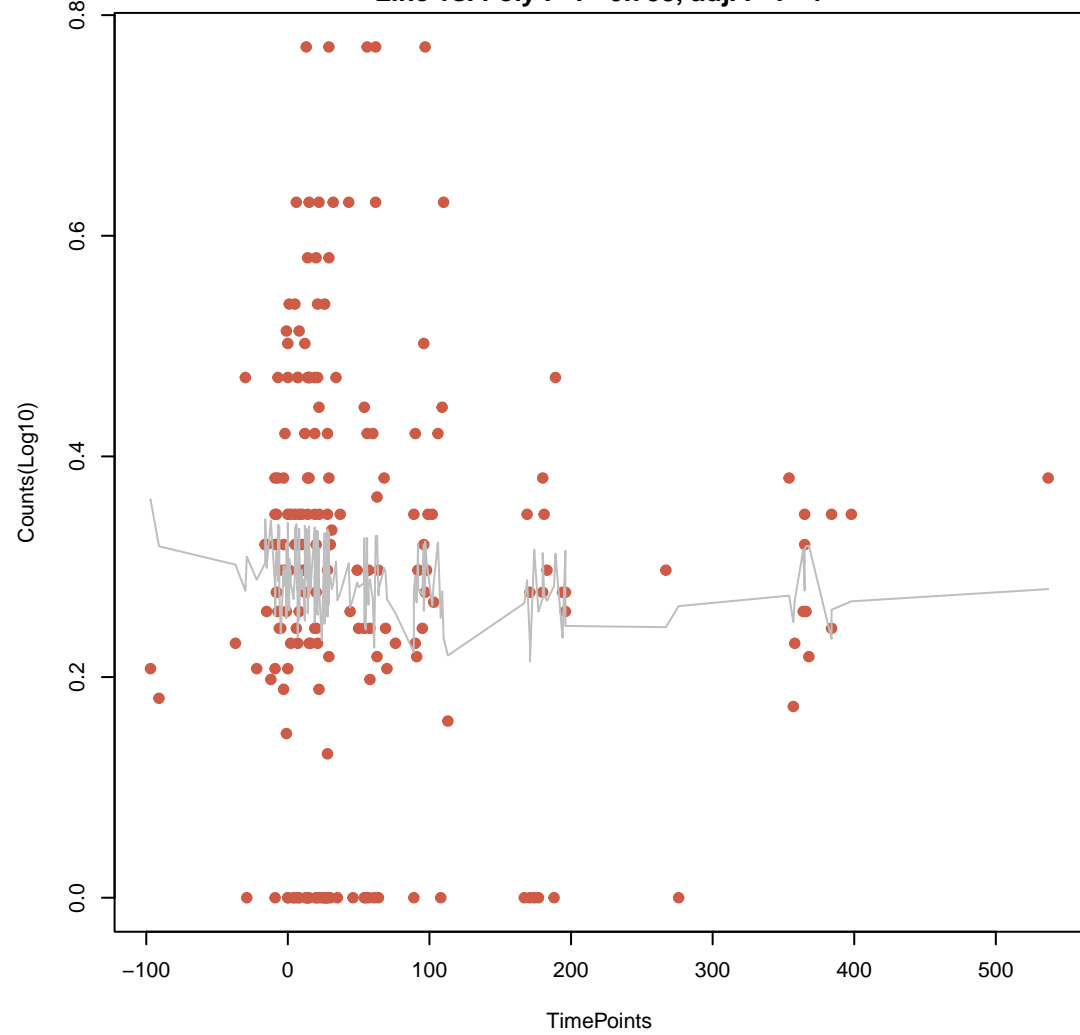
**msr(D)**  
ANOVA P=0.888, adj. ANOVA-P=0.953  
Line vs. Poly F-P=0.445, adj. F-P=0.743



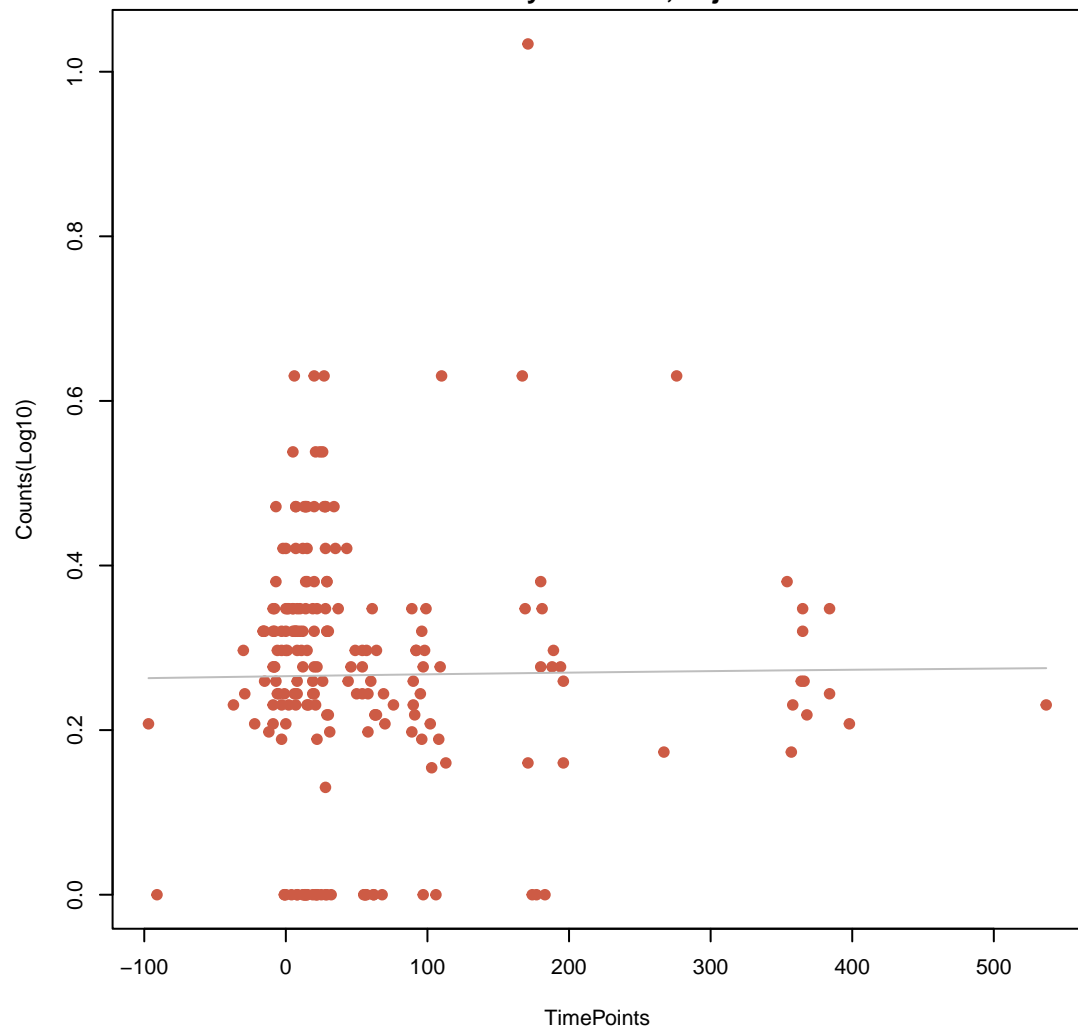
**vanX-D**  
ANOVA P=0.247, adj. ANOVA-P=0.5  
Line vs. Poly F-P=0.446, adj. F-P=0.743



**mef(A)**  
ANOVA P=0.781, adj. ANOVA-P=0.953  
Line vs. Poly F-P=0.758, adj. F-P=1



**erm(B)**  
ANOVA P=0.984, adj. ANOVA-P=0.984  
Line vs. Poly F-P=0.99, adj. F-P=1



**vanS-D**  
ANOVA P=0.331, adj. ANOVA-P=0.5  
Line vs. Poly F-P=1, adj. F-P=1

