aadE
ANOVA P=0.2, adj. ANOVA−P=0.479
Line vs. Poly F−P=0.0734, adj. F−P=0.899

lnu(C)
ANOVA P=0.281, adj. ANOVA−P=0.479
Line vs. Poly F−P=0.12, adj. F−P=0.899

sul2
ANOVA P=0.415, adj. ANOVA−P=0.567
Line vs. Poly F−P=0.213, adj. F−P=0.988

dfrF
ANOVA P=0.401, adj. ANOVA−P=0.567
Line vs. Poly F−P=0.314, adj. F−P=0.988

tet(W)
ANOVA P=0.199, adj. ANOVA−P=0.479
Line vs. Poly F−P=0.347, adj. F−P=0.988

vanS−D
ANOVA P=0.139, adj. ANOVA−P=0.479
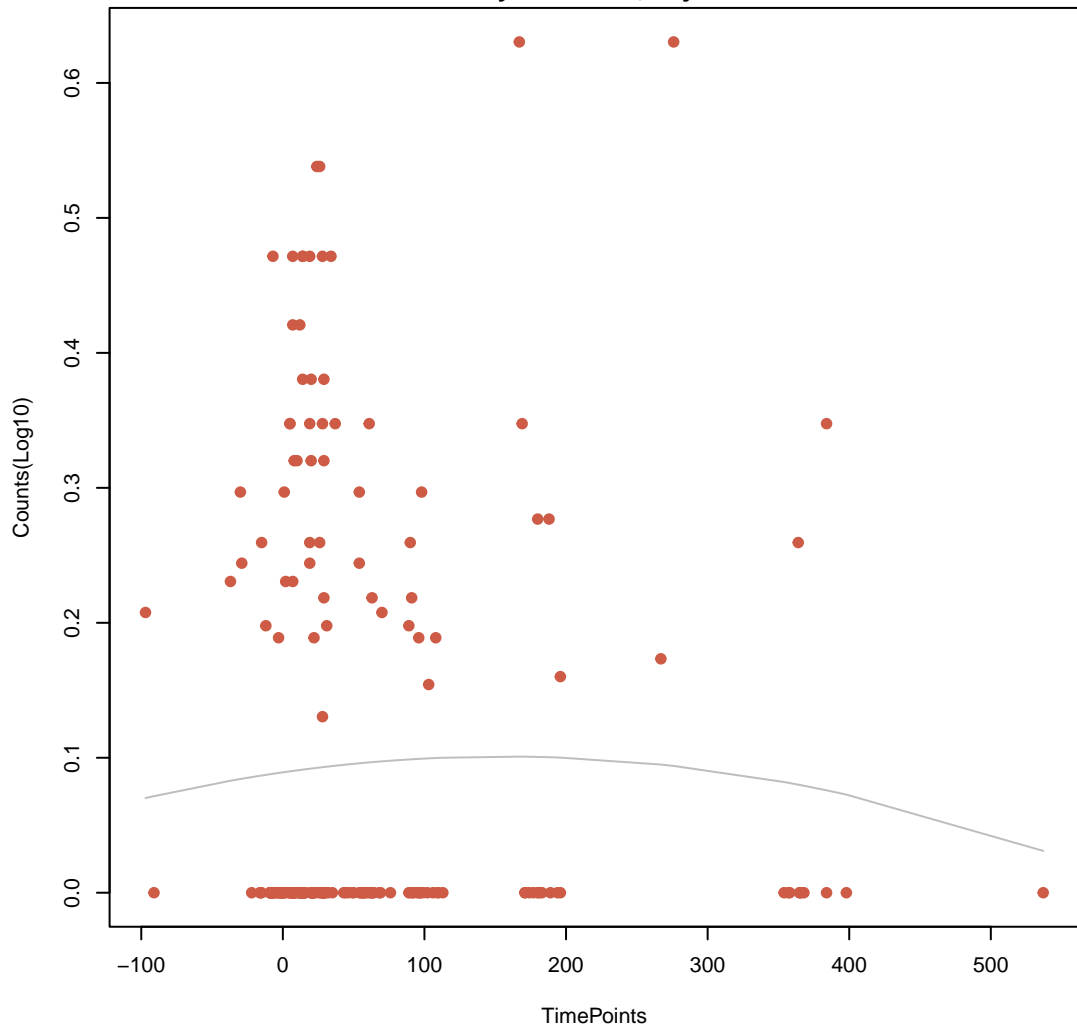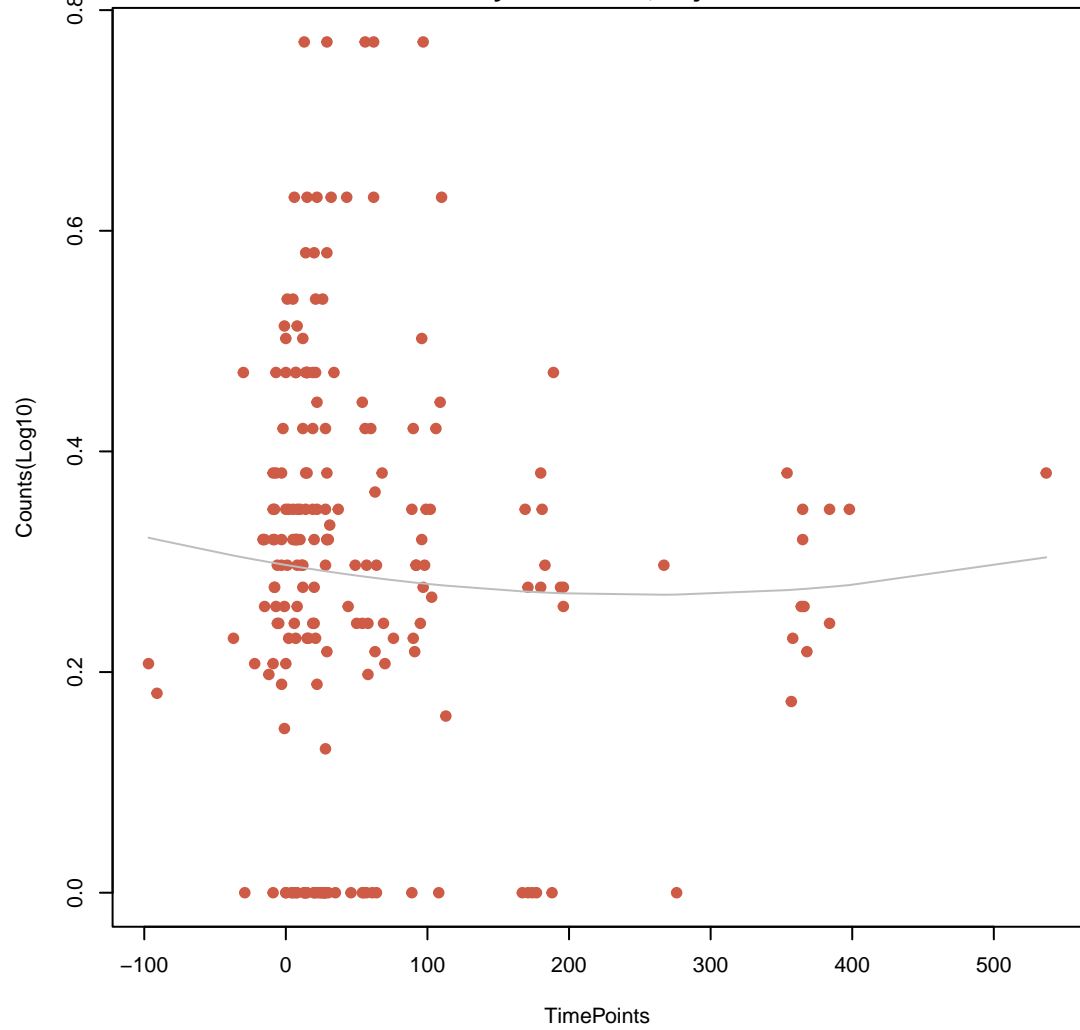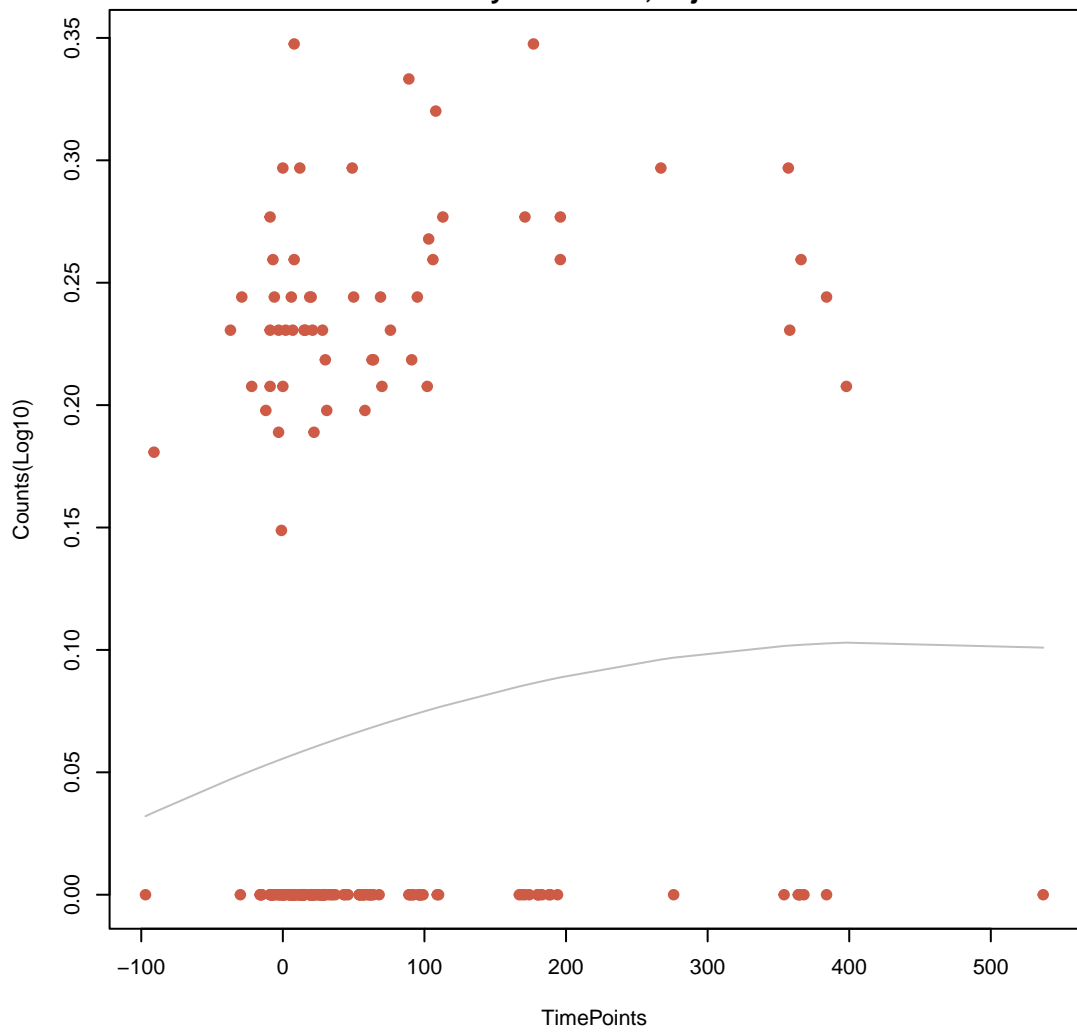**Line vs. Poly F−P=0.506, adj. F−P=0.988**

vanZ-A
ANOVA P=0.814, adj. ANOVA-P=0.939
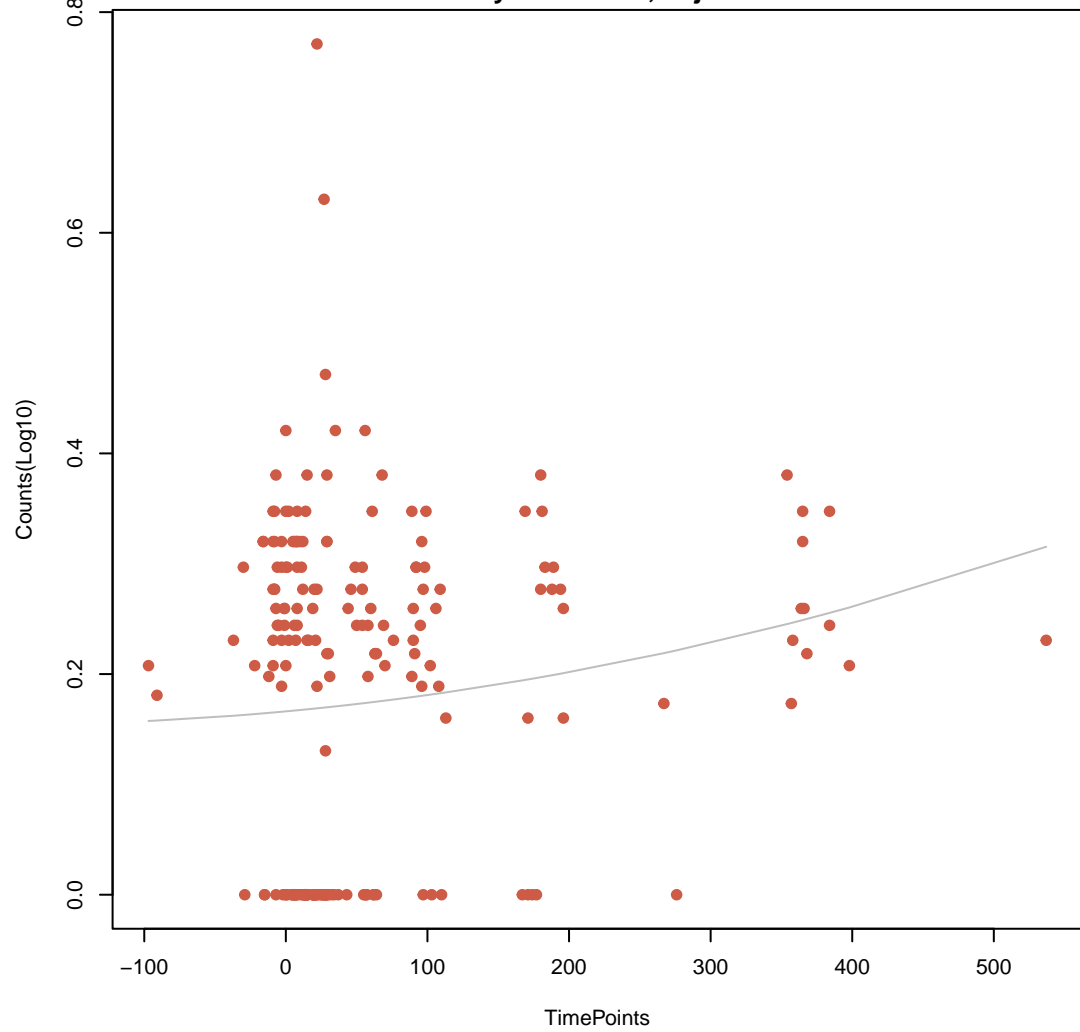**Line vs. Poly F-P=0.53, adj. F-P=0.988**

mef(A)
ANOVA P=0.778, adj. ANOVA-P=0.939
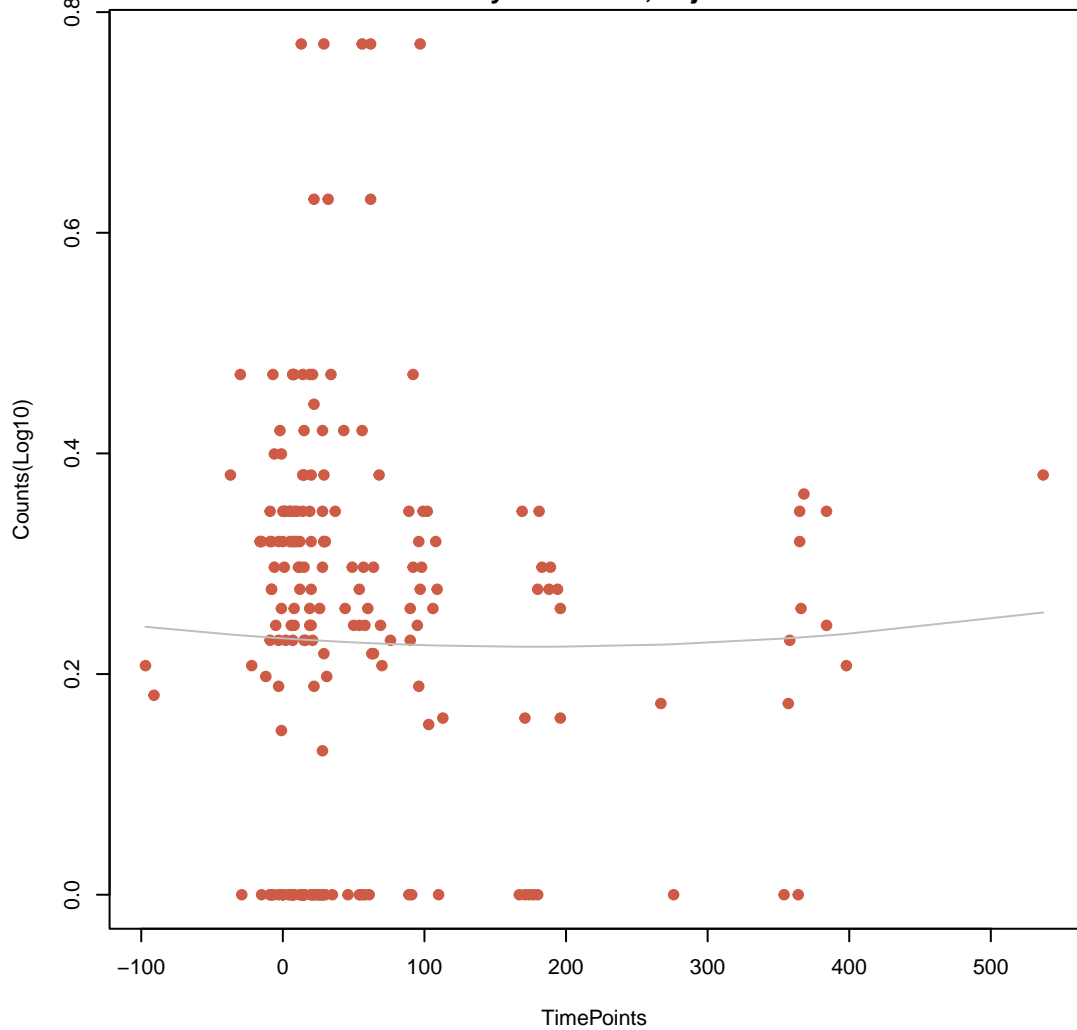**Line vs. Poly F-P=0.639, adj. F-P=0.988**

vanH-D
ANOVA P=0.208, adj. ANOVA-P=0.479
Line vs. Poly F-P=0.643, adj. F-P=0.988

tet(40)
ANOVA P=0.104, adj. ANOVA-P=0.479
Line vs. Poly F-P=0.684, adj. F-P=0.988

msr(D)
ANOVA P=0.963, adj. ANOVA-P=0.984
Line vs. Poly F-P=0.785, adj. F-P=0.988

vanR-D
ANOVA P=0.287, adj. ANOVA-P=0.479
Line vs. Poly F-P=0.857, adj. F-P=0.988

tet(O)
ANOVA P=0.255, adj. ANOVA-P=0.479
Line vs. Poly F-P=0.906, adj. F-P=0.988

vanX-D
ANOVA P=0.148, adj. ANOVA-P=0.479
Line vs. Poly F-P=0.922, adj. F-P=0.988

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