tet(40)
ANOVA P=0.0417, adj. ANOVA-P=0.616
Line vs. Poly F-P=0.841, adj. F-P=1

vanR-D
ANOVA P=0.184, adj. ANOVA-P=0.616
Line vs. Poly F-P=0.648, adj. F-P=1

vanX-D
ANOVA P=0.248, adj. ANOVA-P=0.616
Line vs. Poly F-P=0.325, adj. F-P=1

lnu(C)
ANOVA P=0.254, adj. ANOVA-P=0.616
Line vs. Poly F-P=0.395, adj. F-P=1

tet(O)
ANOVA P=0.265, adj. ANOVA-P=0.616
Line vs. Poly F-P=0.553, adj. F-P=1

vanH-D
ANOVA P=0.27, adj. ANOVA-P=0.616
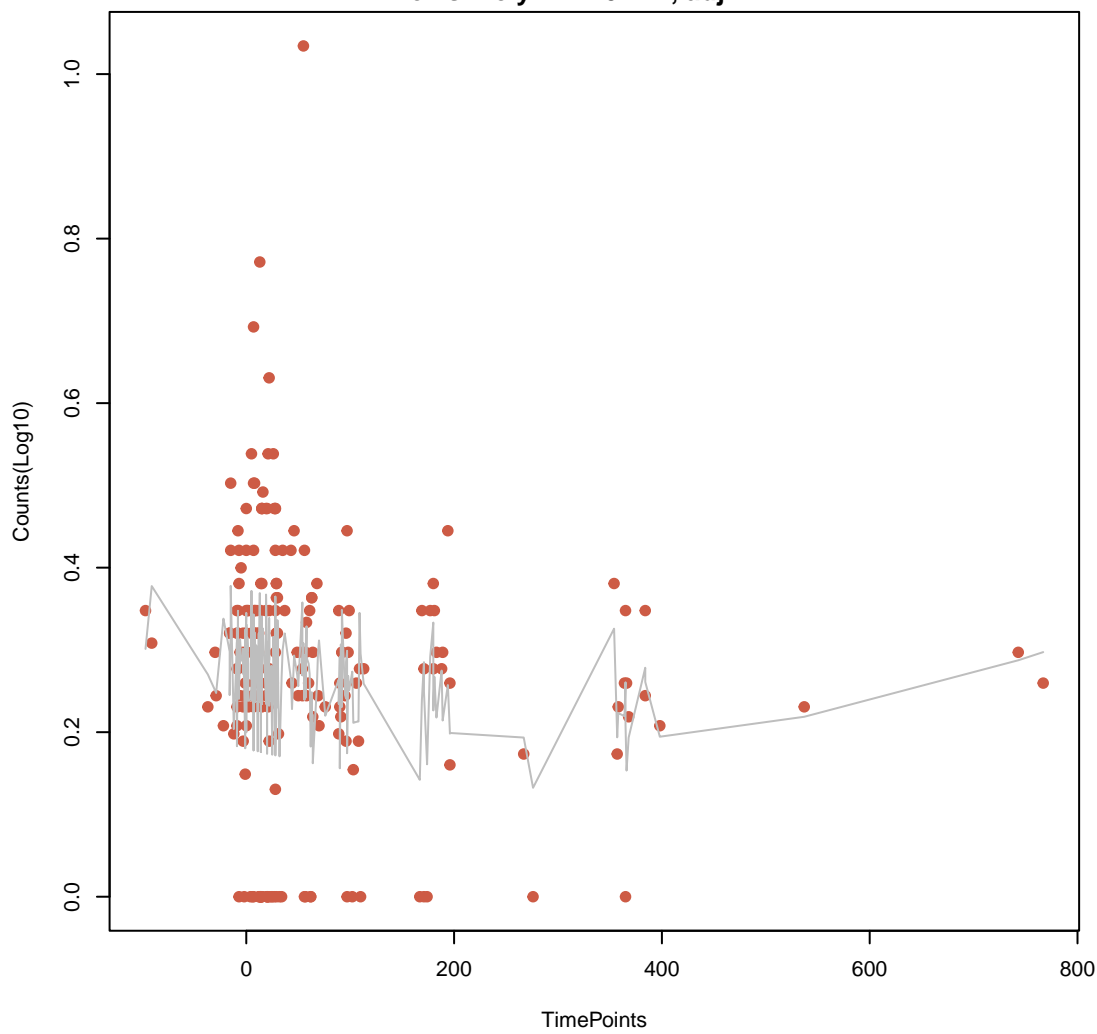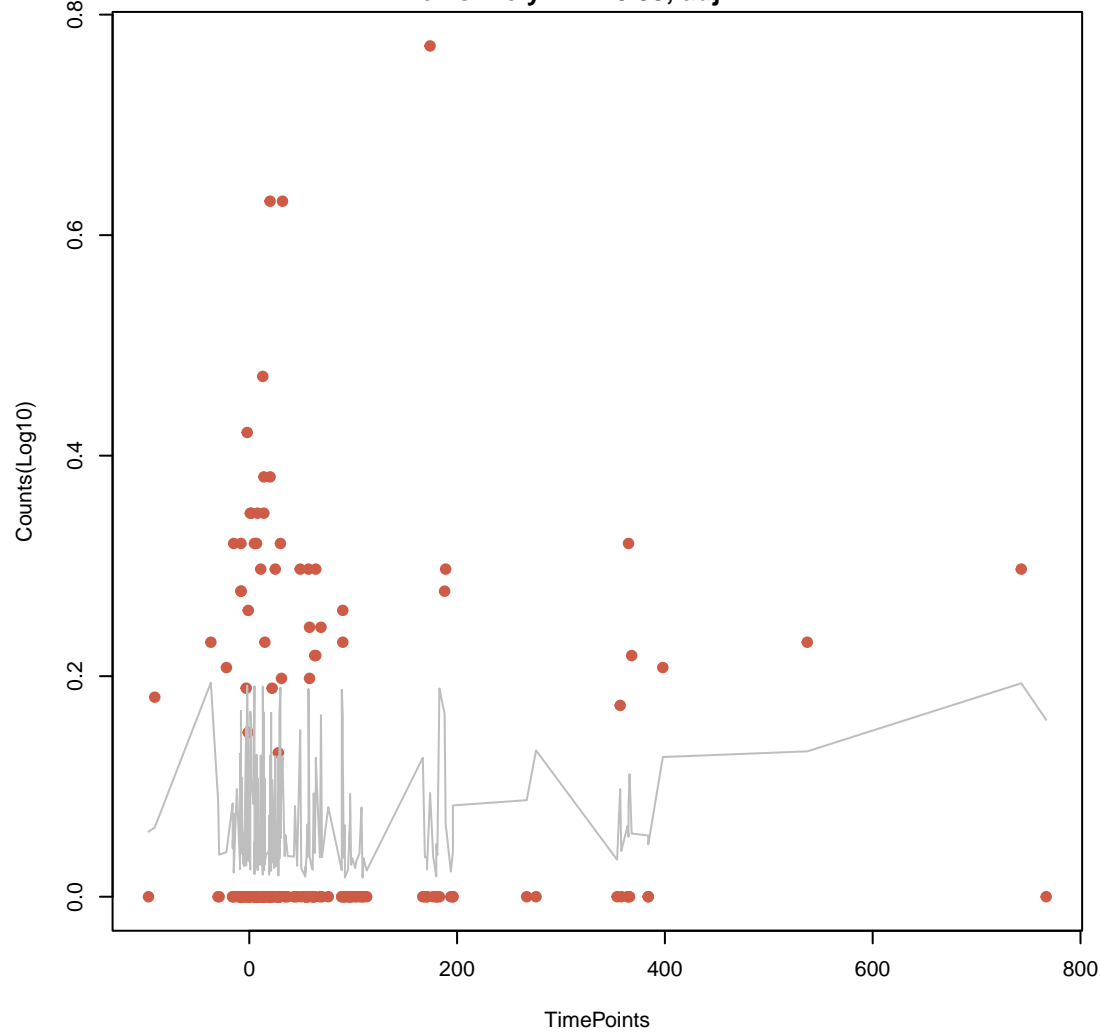**Line vs. Poly F-P=0.498, adj. F-P=1**

tet(W)
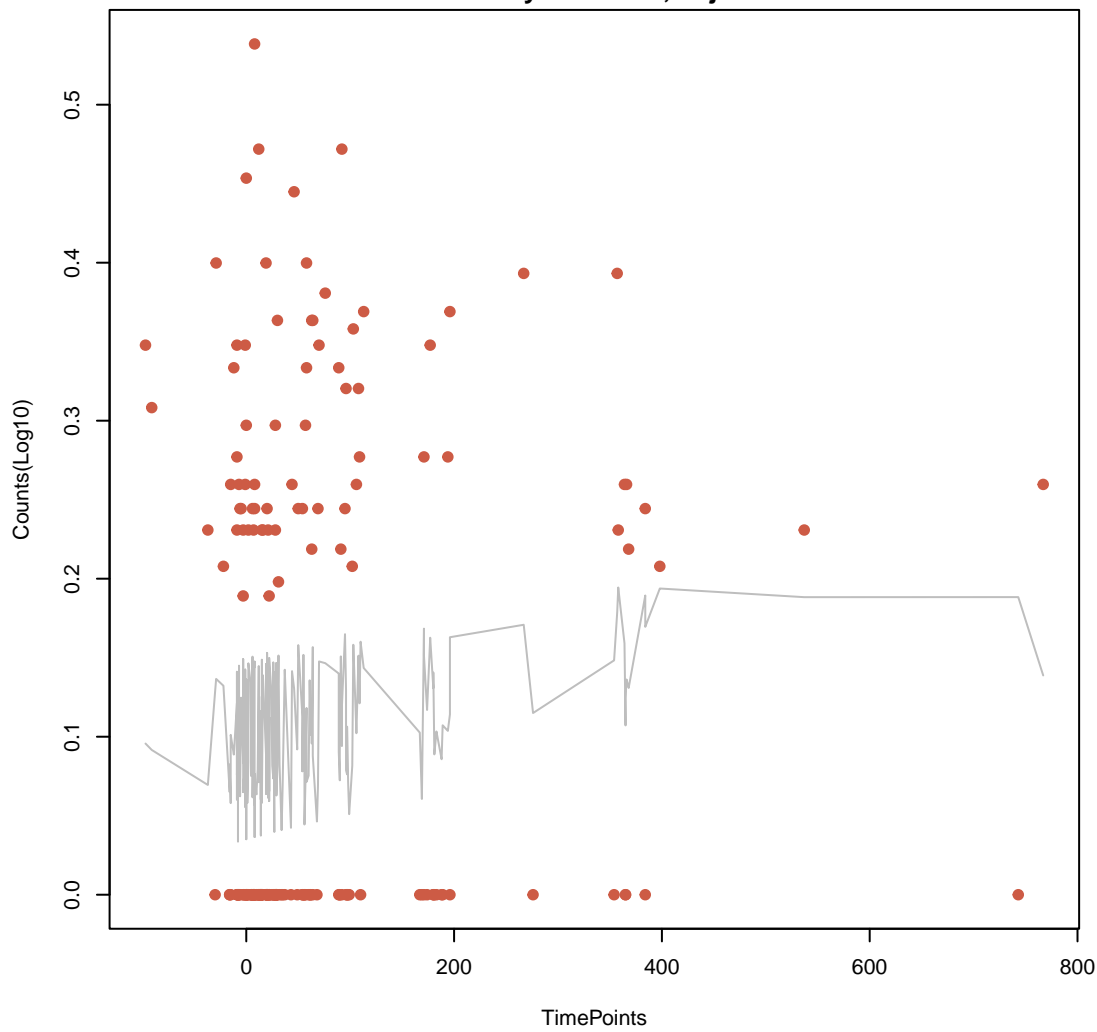ANOVA P=0.287, adj. ANOVA−P=0.616
Line vs. Poly F−P=0.141, adj. F−P=1

sul2
ANOVA P=0.405, adj. ANOVA−P=0.66
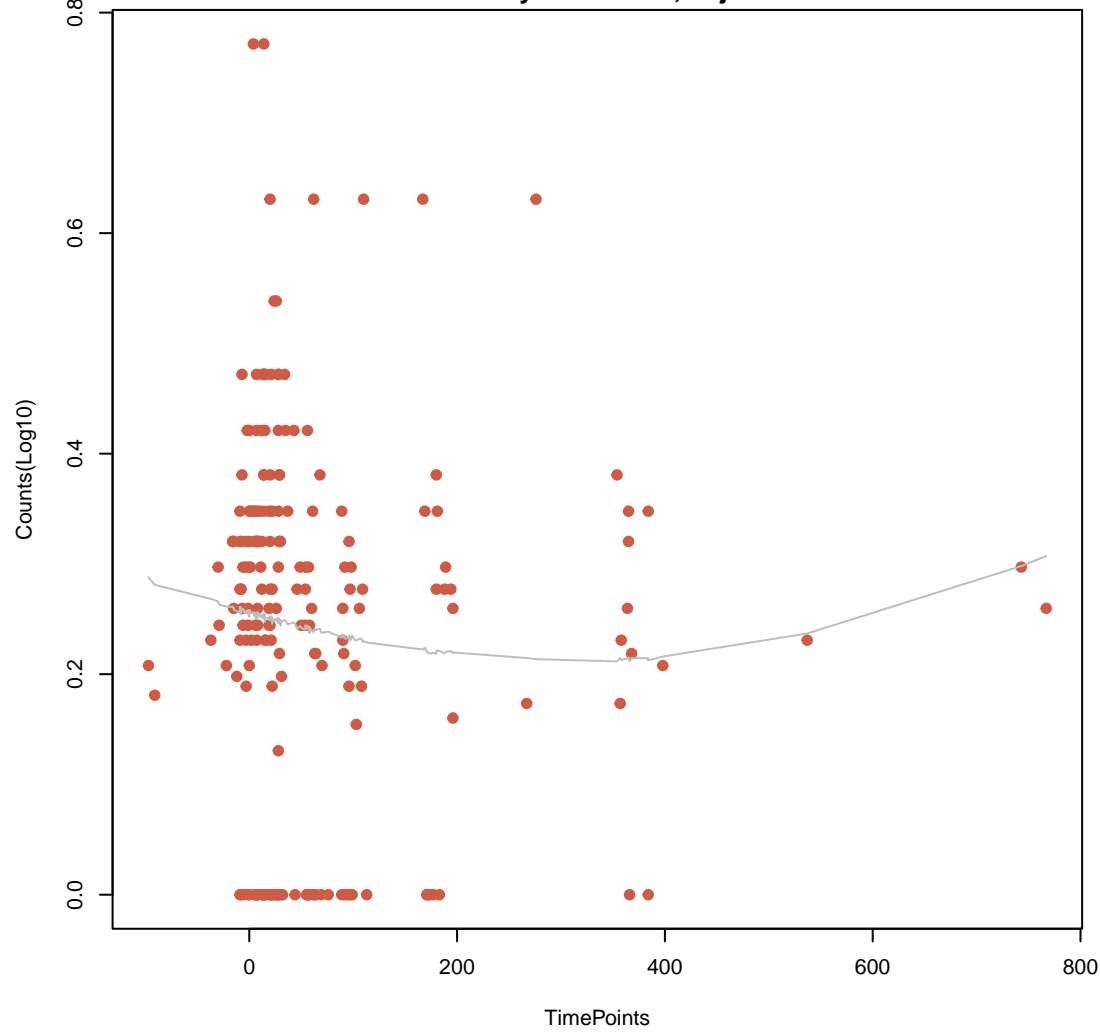Line vs. Poly F−P=0.39, adj. F−P=1

vanS−D
ANOVA P=0.407, adj. ANOVA−P=0.66
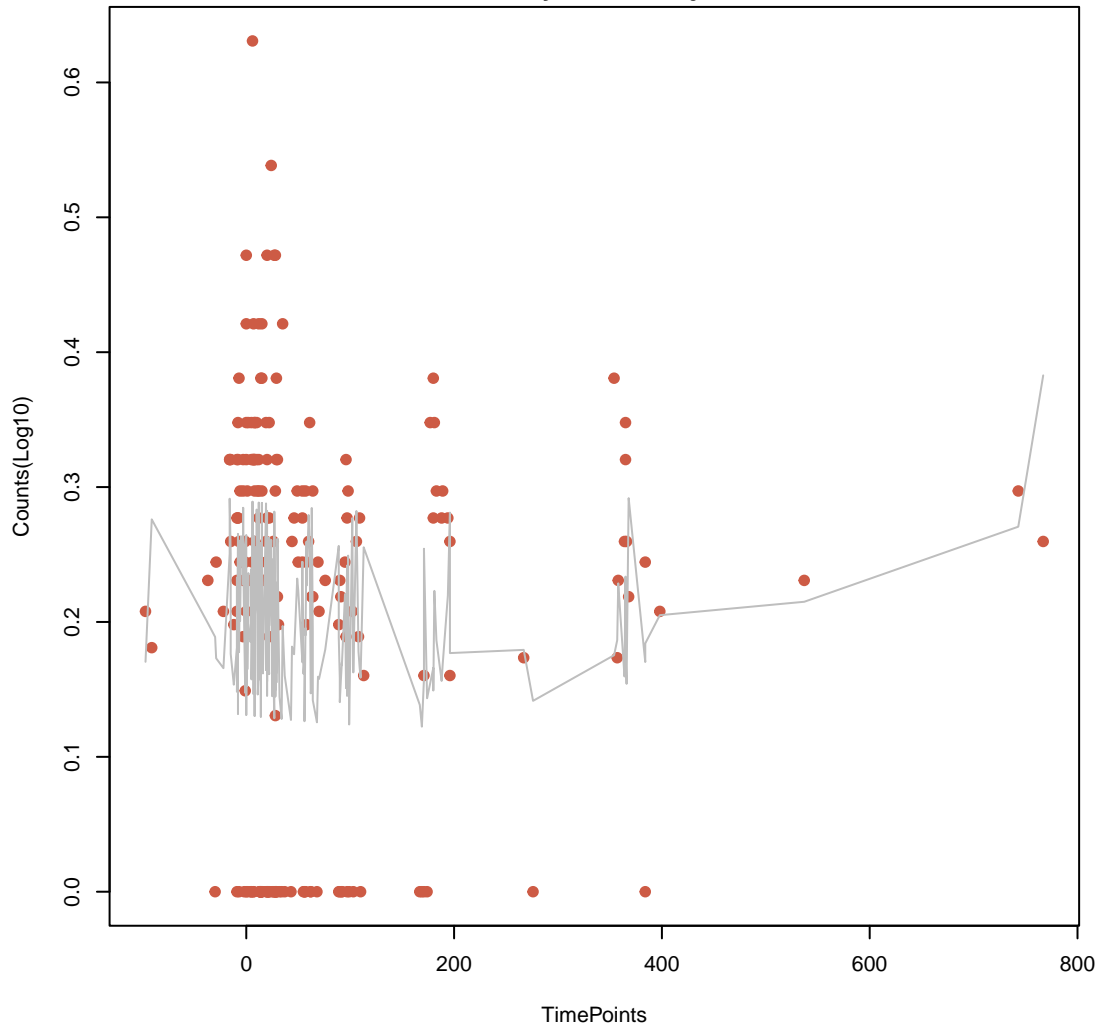Line vs. Poly F−P=0.93, adj. F−P=1

dfrF
ANOVA P=0.44, adj. ANOVA−P=0.66
Line vs. Poly F−P=0.346, adj. F−P=1

aadE
ANOVA P=0.59, adj. ANOVA−P=0.788
Line vs. Poly F−P=1, adj. F−P=1

vanZ−A
ANOVA P=0.631, adj. ANOVA−P=0.788
Line vs. Poly F−P=0.676, adj. F−P=1

mef(A)
ANOVA P=0.817, adj. ANOVA-P=0.939
Line vs. Poly F-P=1, adj. F-P=1

msr(D)
ANOVA P=0.876, adj. ANOVA-P=0.939
Line vs. Poly F-P=1, adj. F-P=1

erm(B)
ANOVA P=0.979, adj. ANOVA-P=0.979
Line vs. Poly F-P=0.976, adj. F-P=1