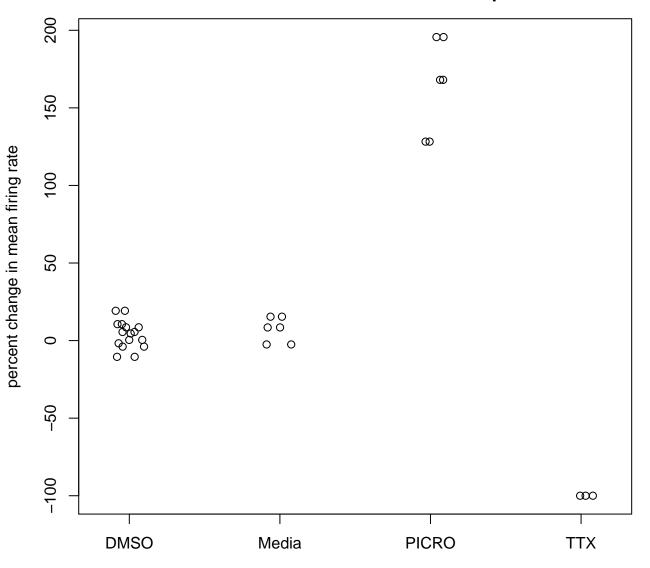
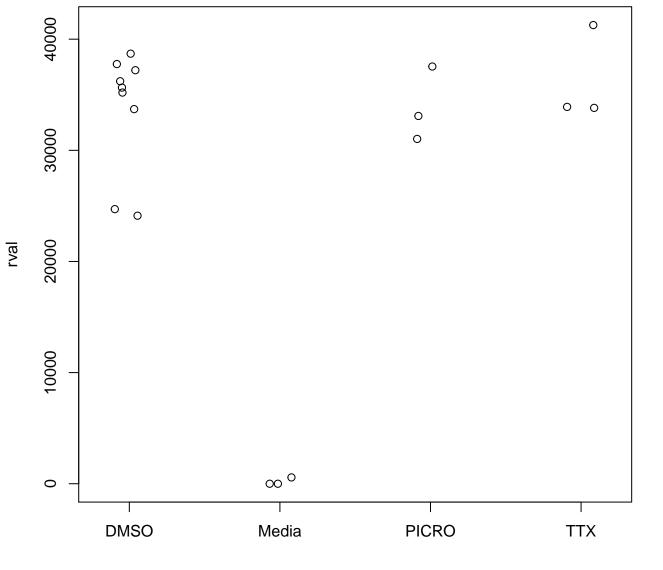


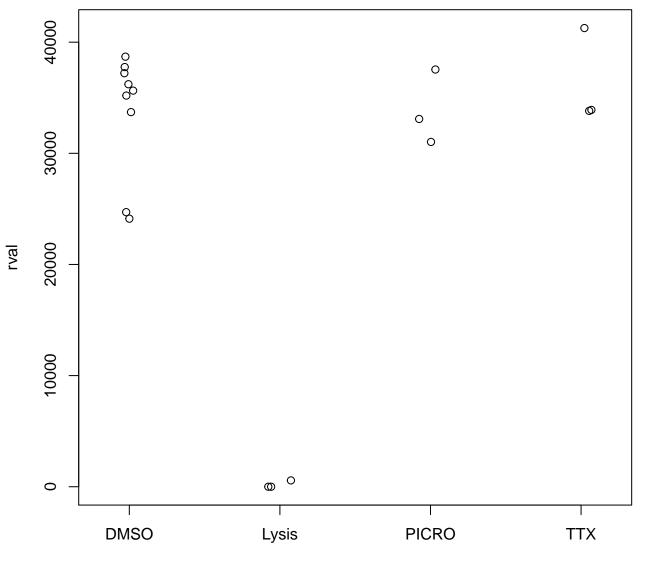
## Percent Change in Mean Firing rate in Control wells of GF2019 MEA acute Experiments



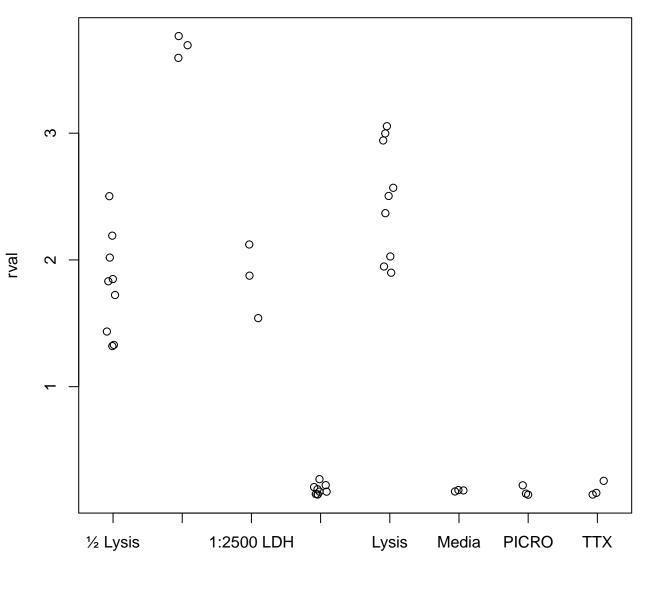
# CellTiter Blue Blank-Corrected Fluorescence Values for Control Compoun No Changes to Treatment Labels



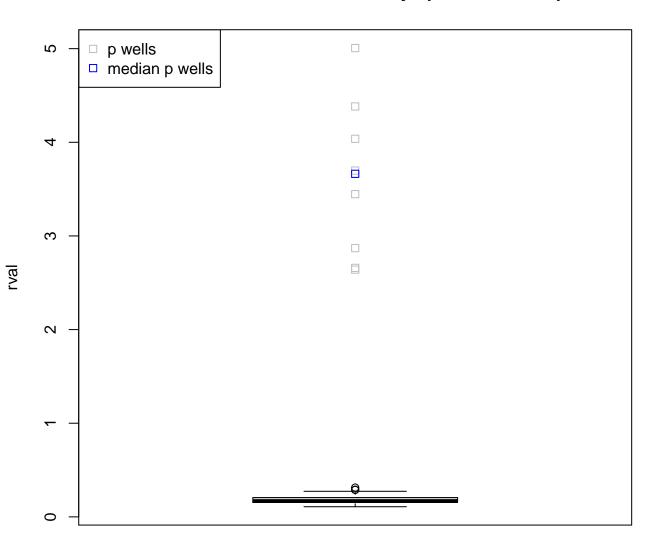
## CellTiter Blue Blank-Corrected Fluorescence Values for Control Compoun Media renamed to Lysis



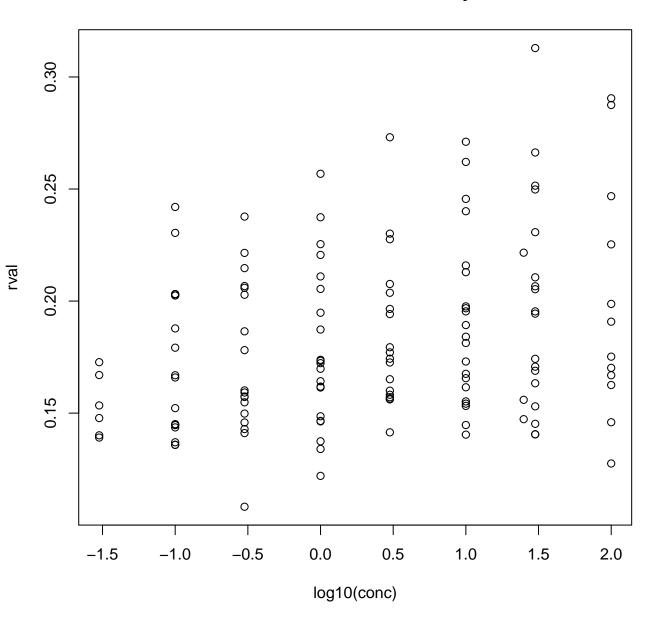
## LDH Blank-Corrected Optical Density Values for Control Compounds

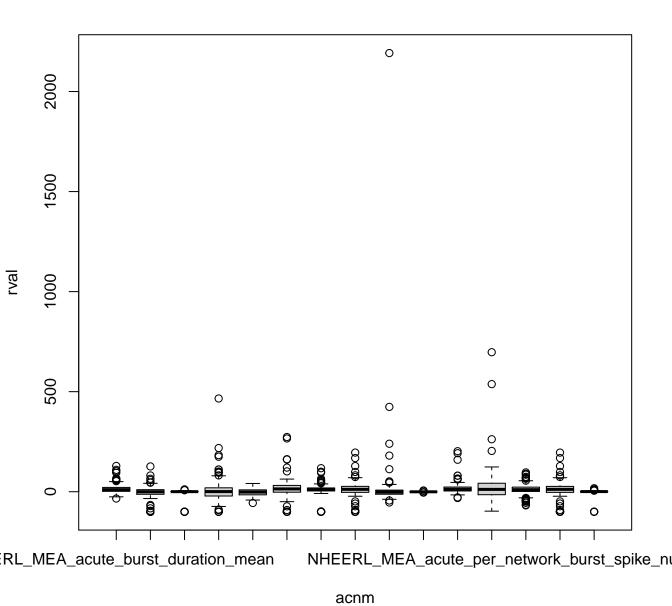


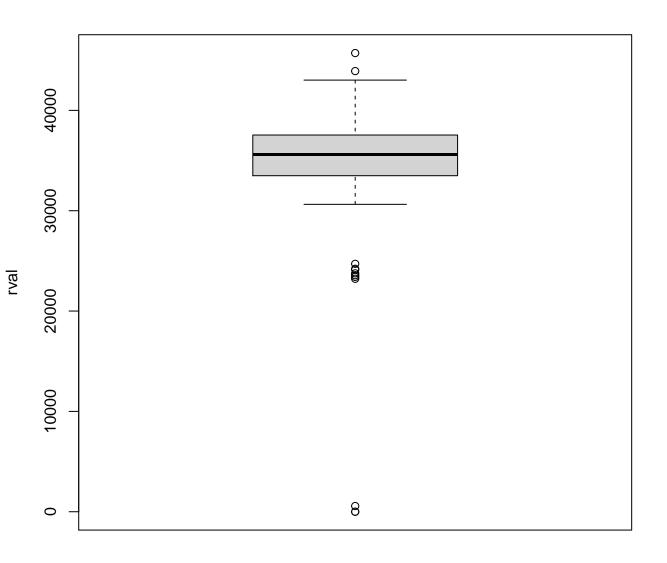
### LDH Blank-Corrected values by apid, where wllq=1

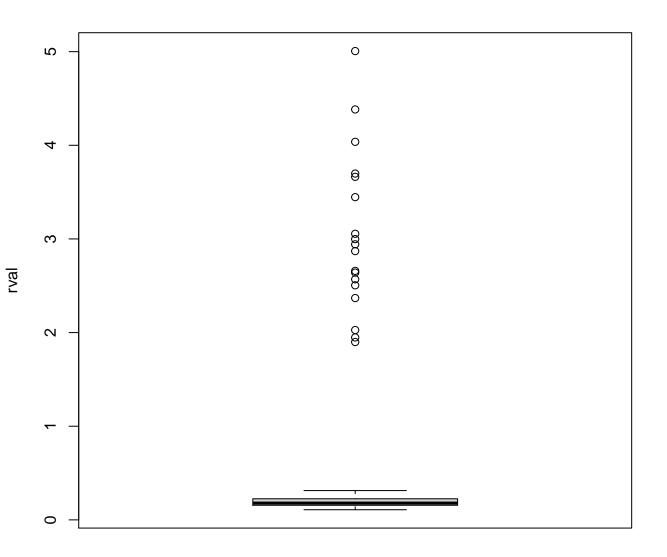


#### **LDH Blank-Corrected Values by conc**









### All Neural Stats Points where wllq=1 for GF2019

