Percent Change in firing_rate_mean for Control Compounds
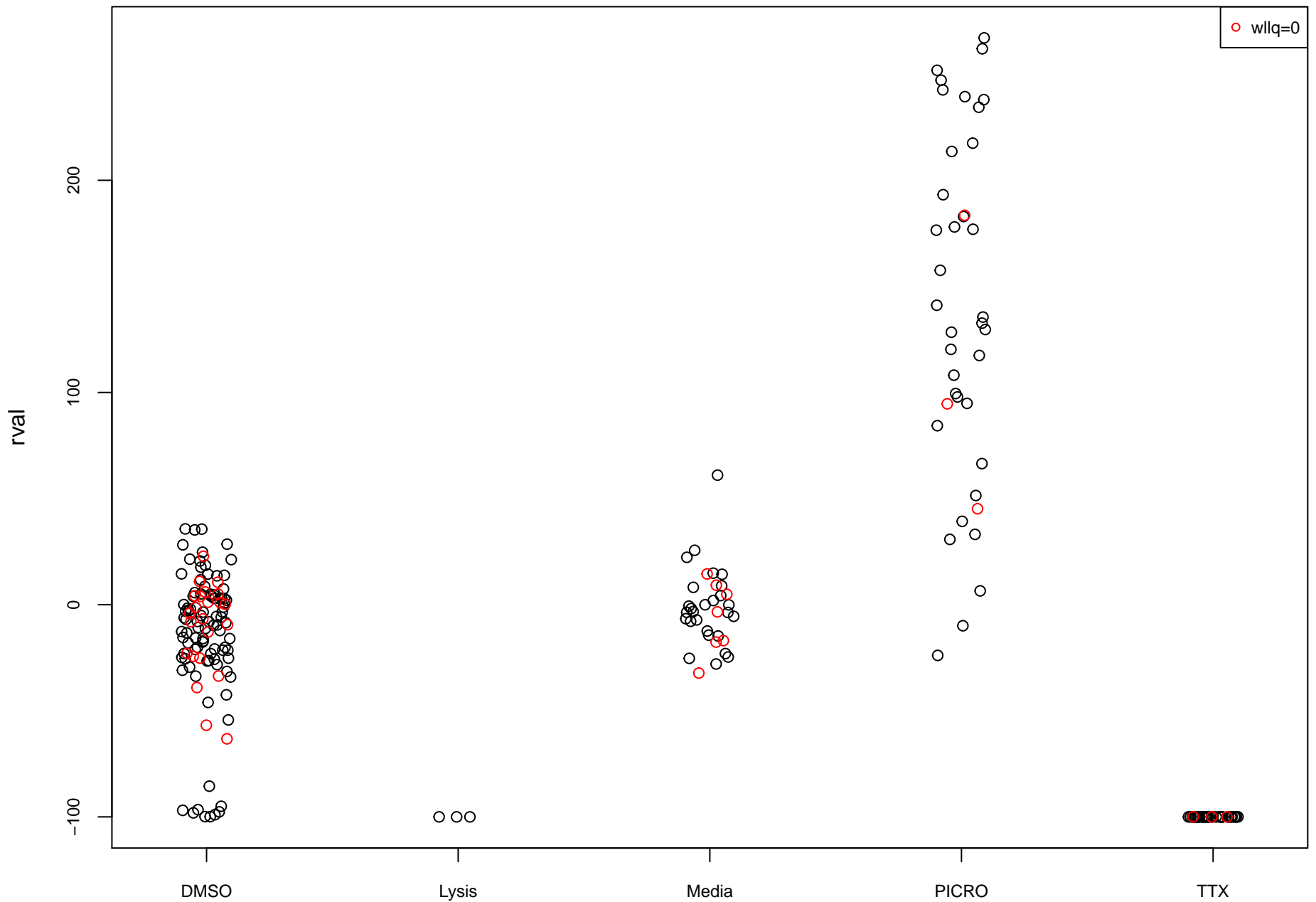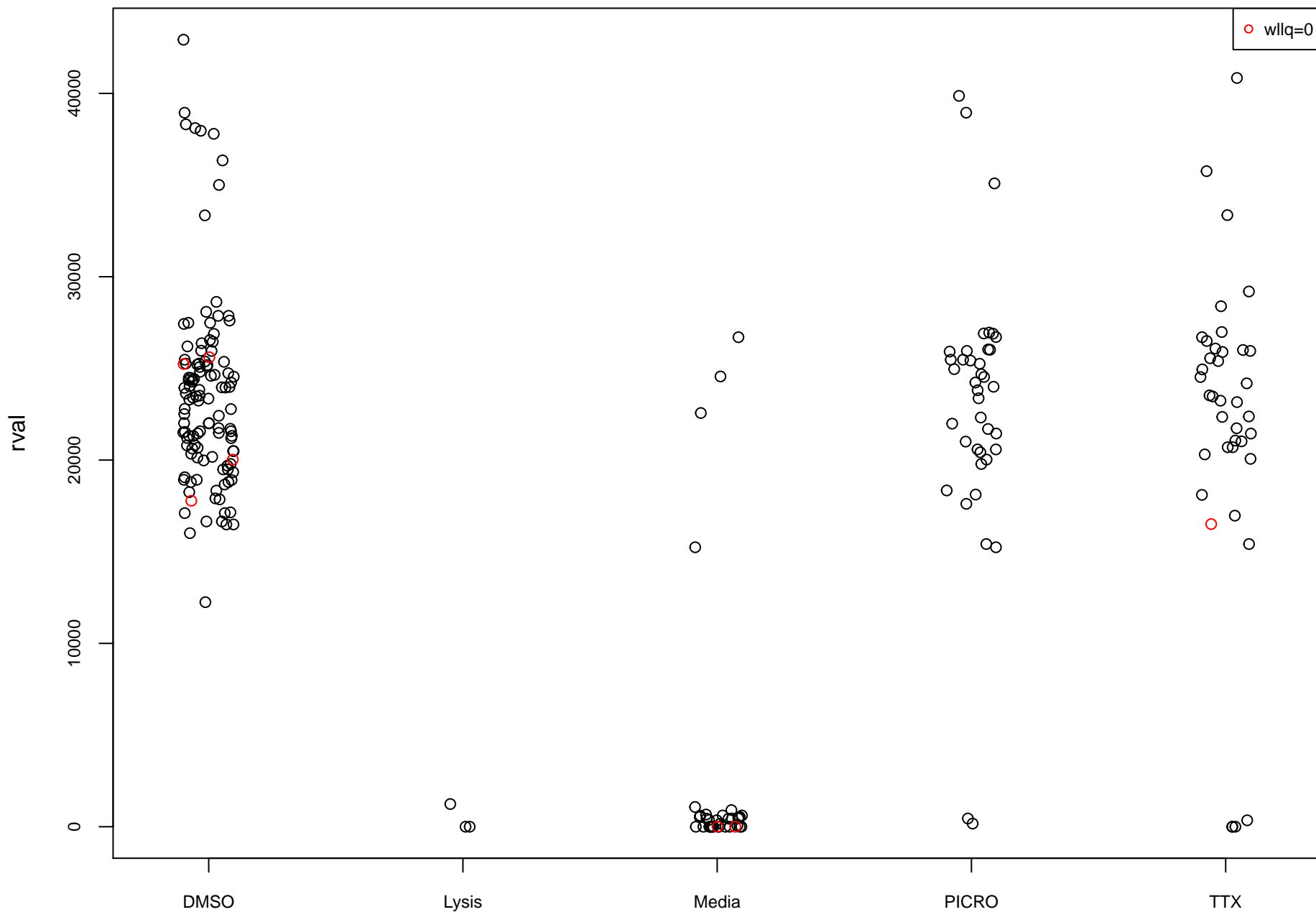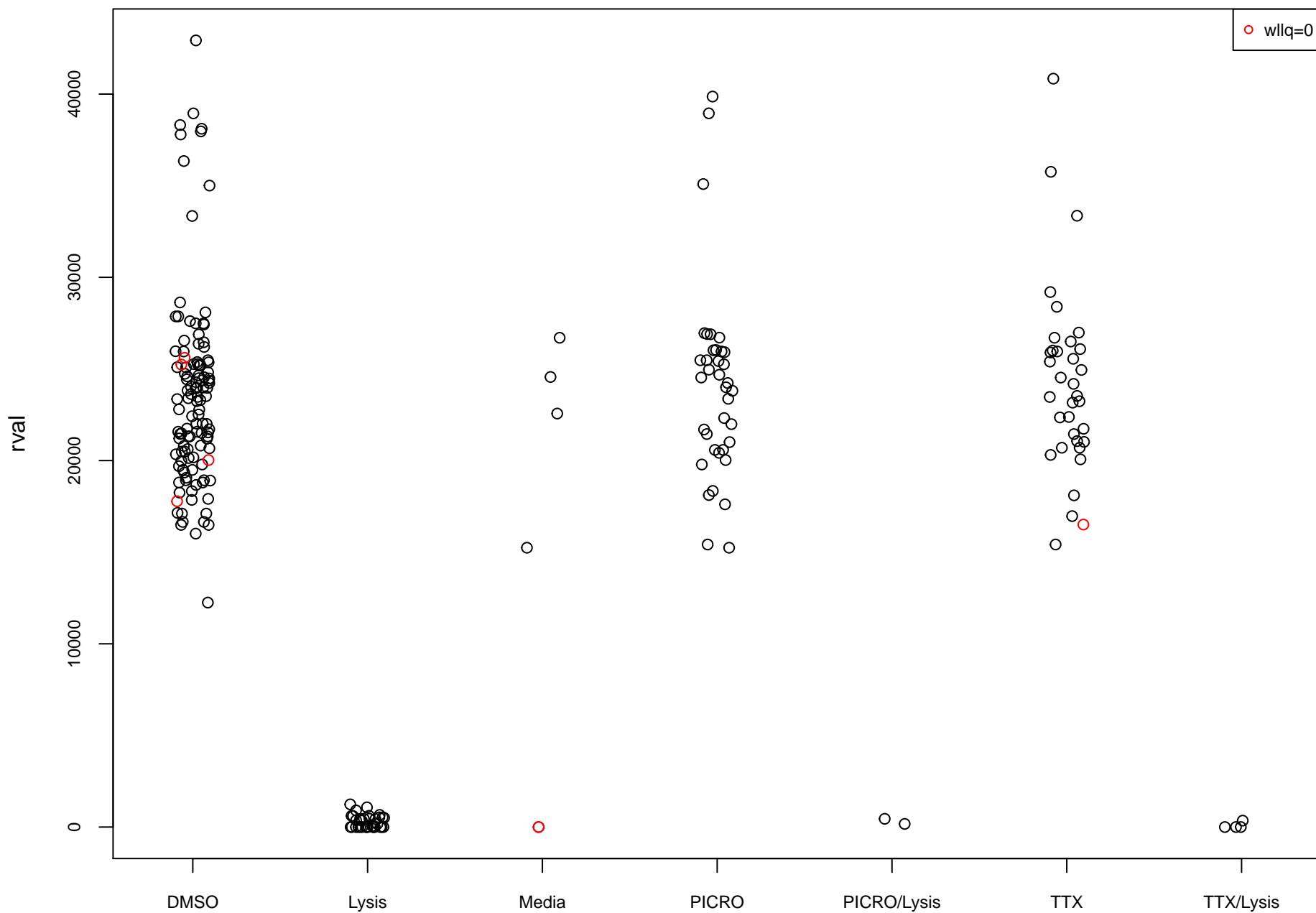**No Changes to Treatment Labels**

CellTiter Blue Blank−Corrected Fluorescence Values for Control Compounds
No Changes to Treatment Labels
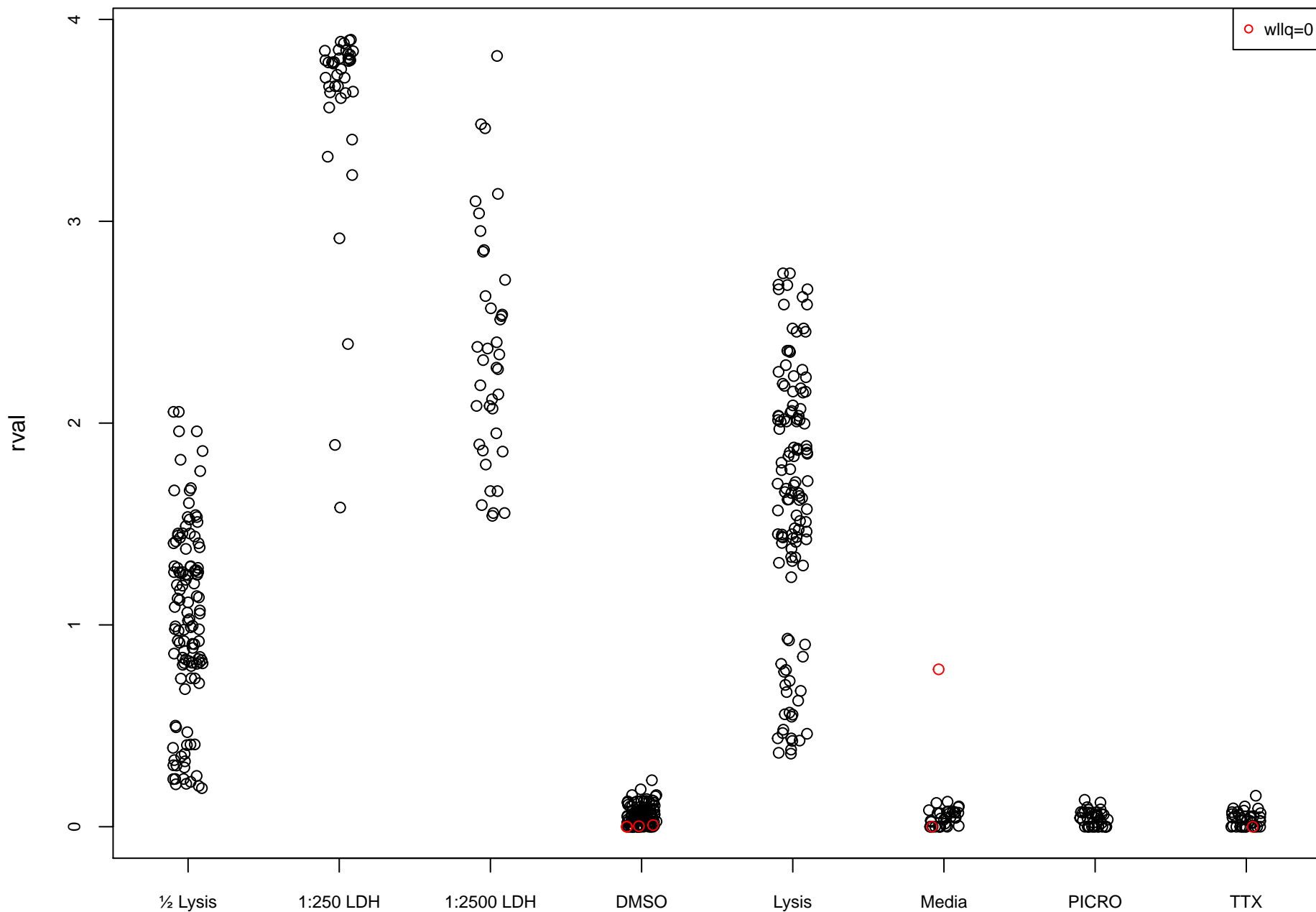
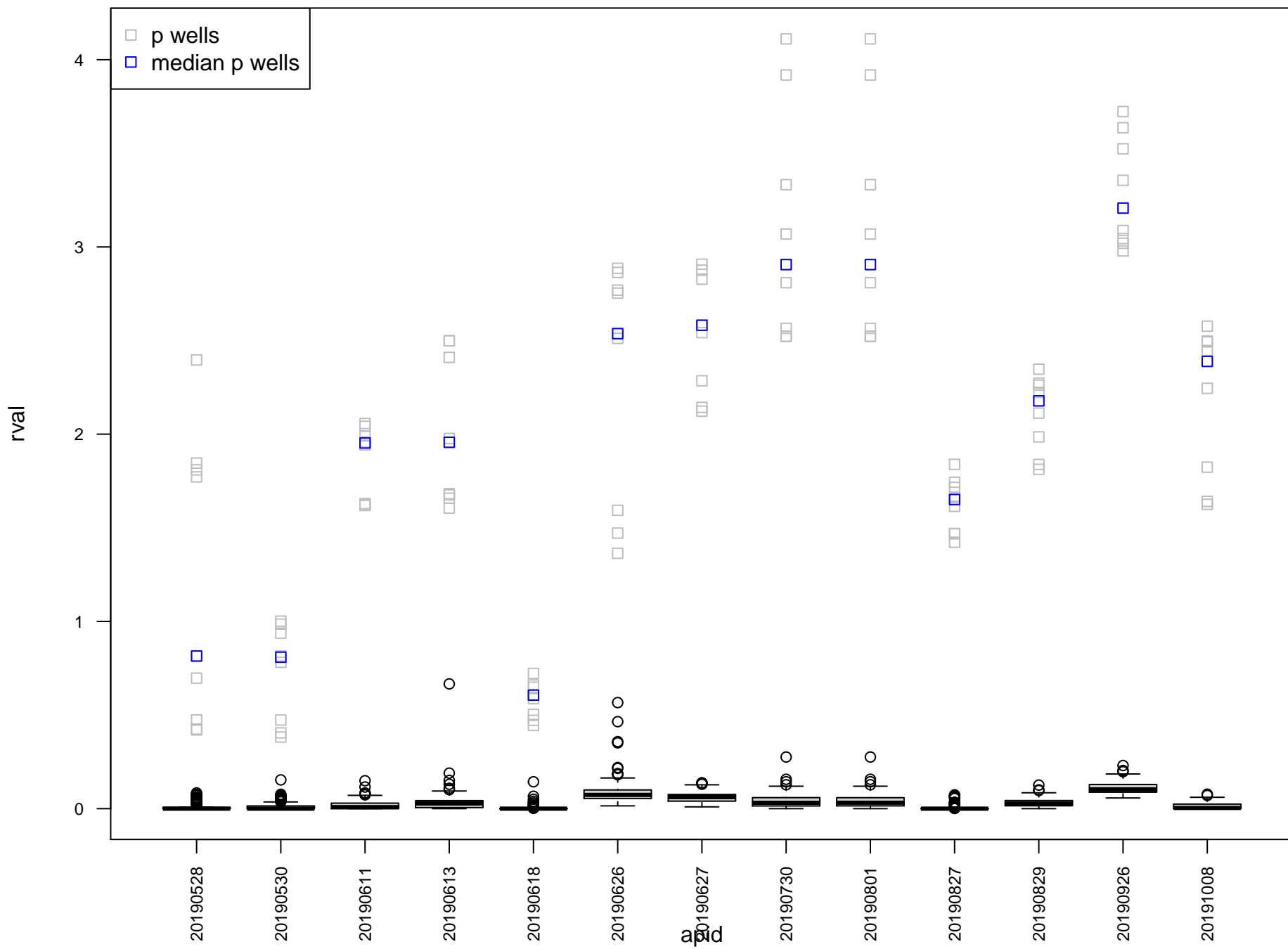CellTiter Blue Blank–Corrected Fluorescence Values for Control Compounds
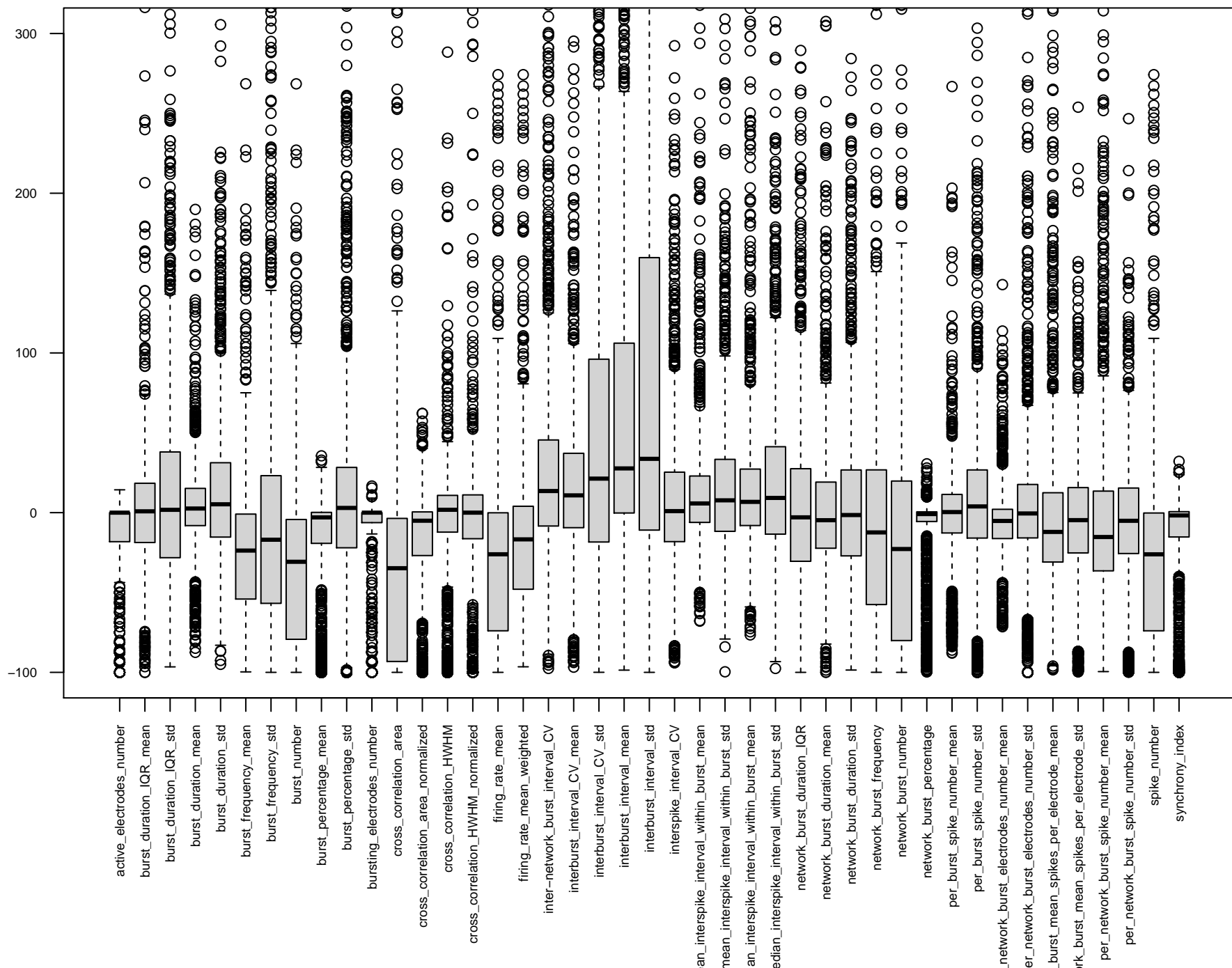Lysis wells updates

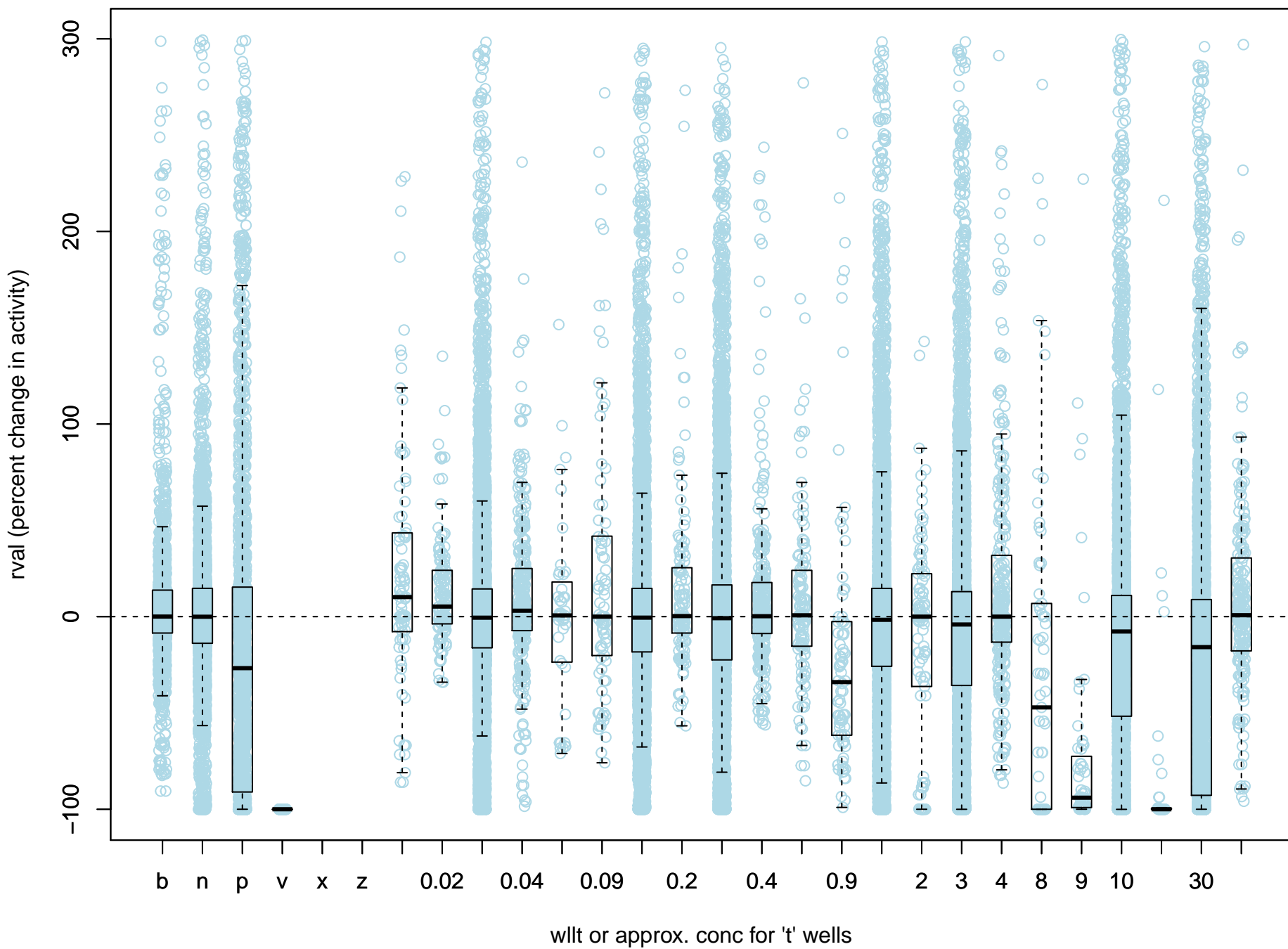LDH Blank−Corrected Optical Density Values for Control Compounds

LDH Blank−Corrected values by apid, where wllq=1

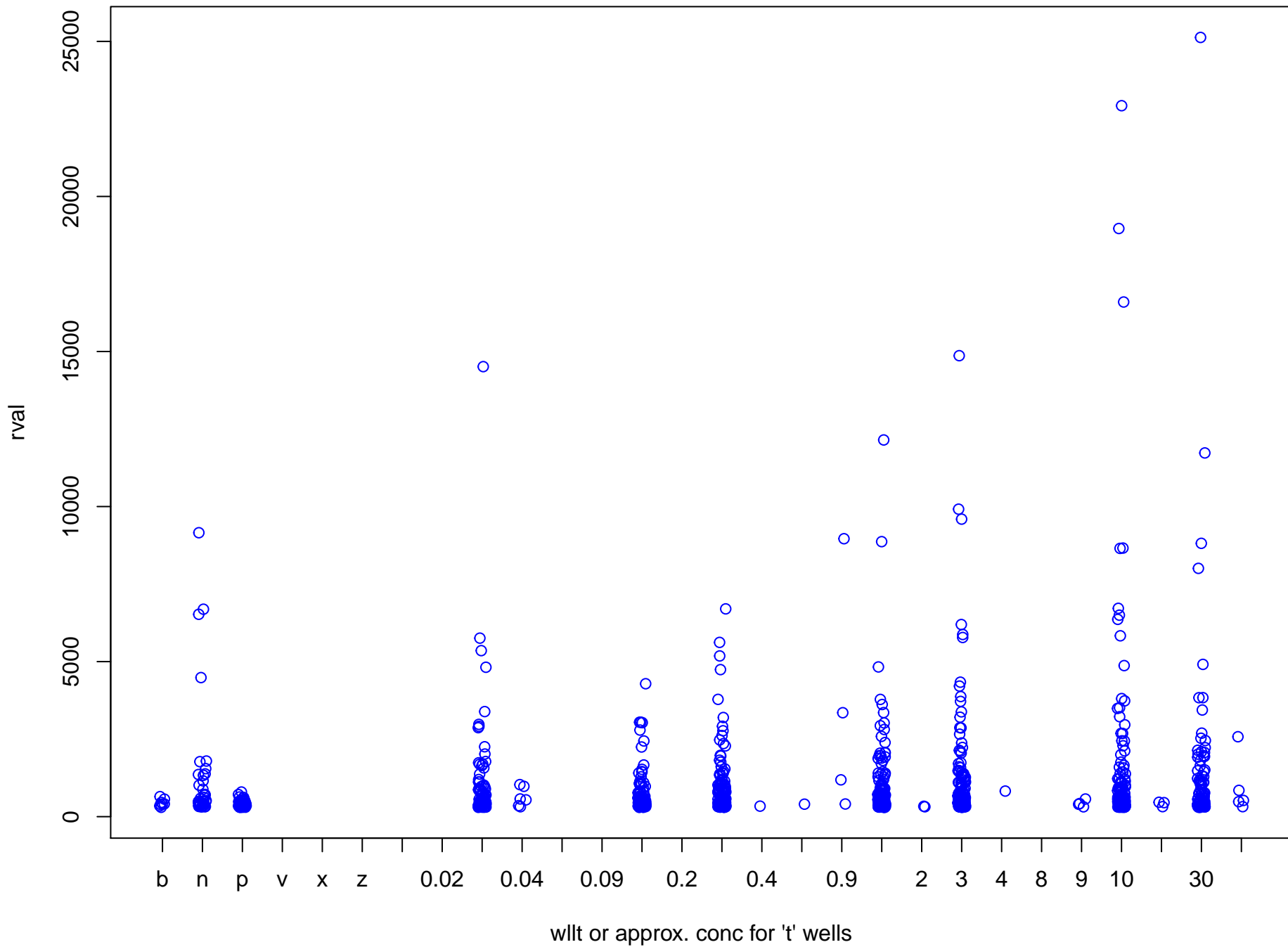**All MEA components for DNT2019**
where wllq=1 (rval's above 300 not shown)

All MEA Components by conc for DNT2019
where wllq=1 and rval < 300

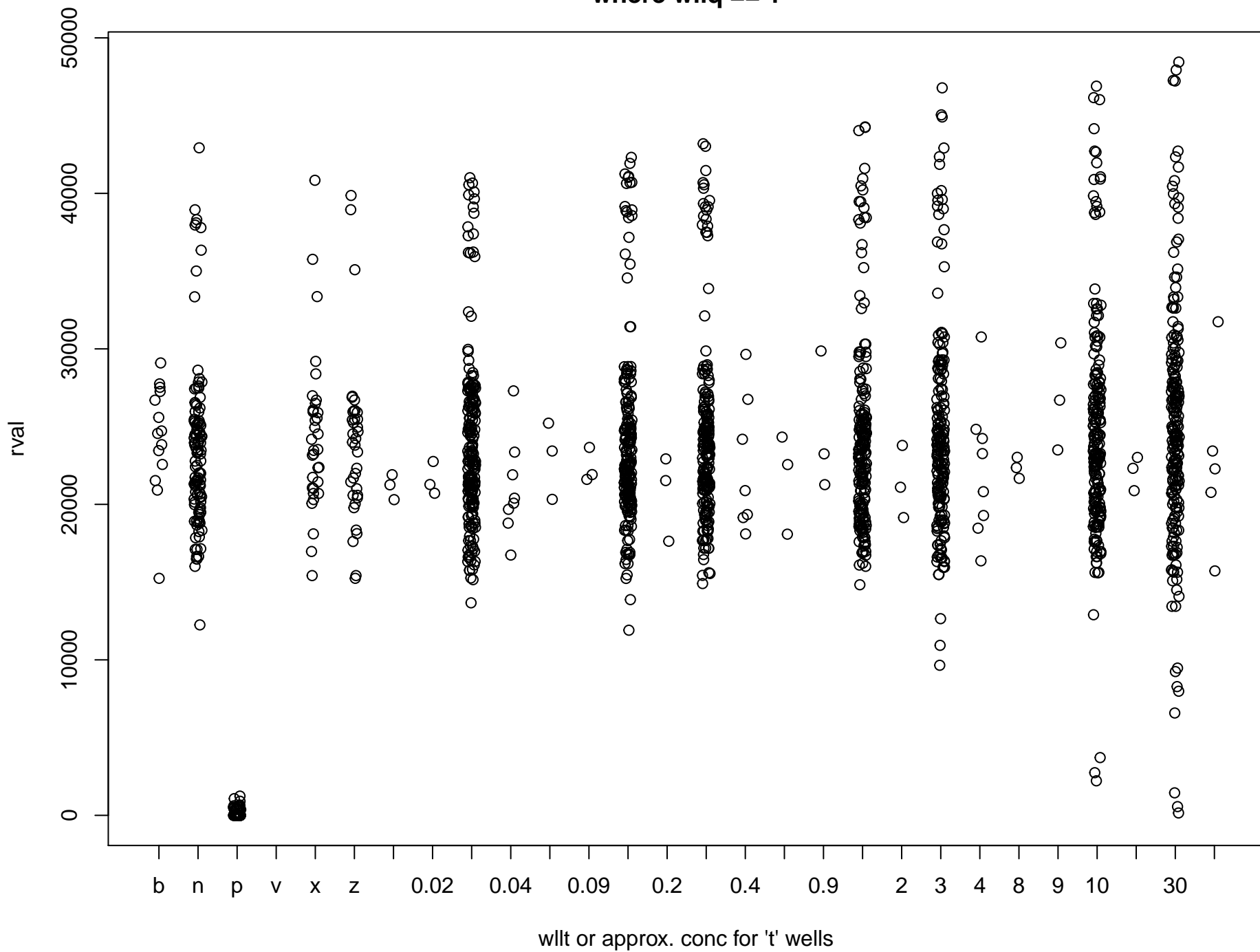rval (percent change in activity)

wllt or approx. conc for 't' wells

b n p v x z 0.02 0.04 0.09 0.2 0.4 0.9 2 3 4 8 9 10 30

Outlier MEA Points in DNT2019
where wllq=1 and rval >= 300

rval

wllt or approx. conc for 't' wells

AB Blank−Corrected Values for DNT2019
where wllq == 1

rval

b   n   p   v   x   z   0.02   0.04   0.09   0.2   0.4   0.9   2   3   4   8   9   10   30

wllt or approx. conc for 't' wells

LDH Blank−Corrected Values for DNT2019
where wllq == 1