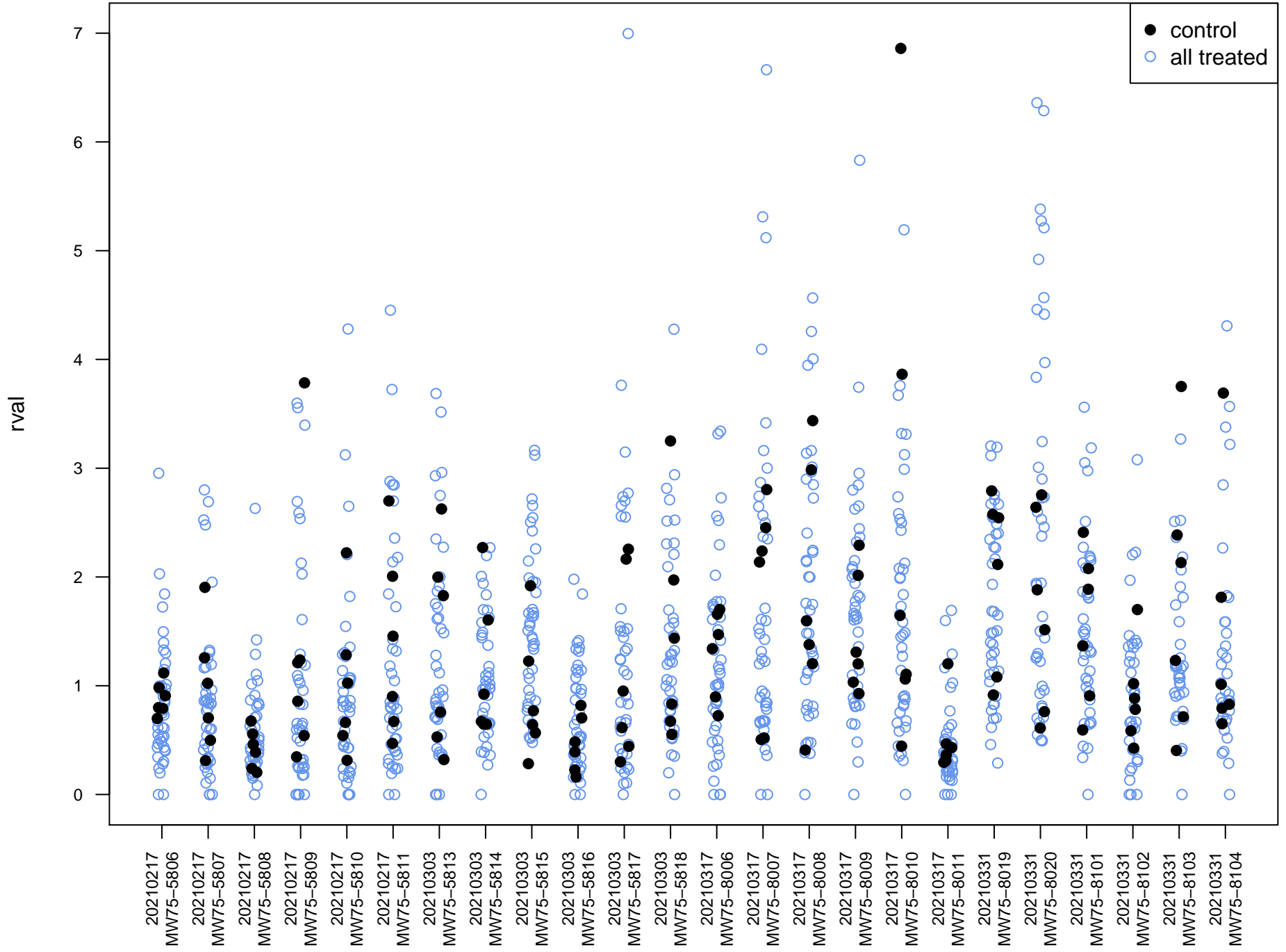
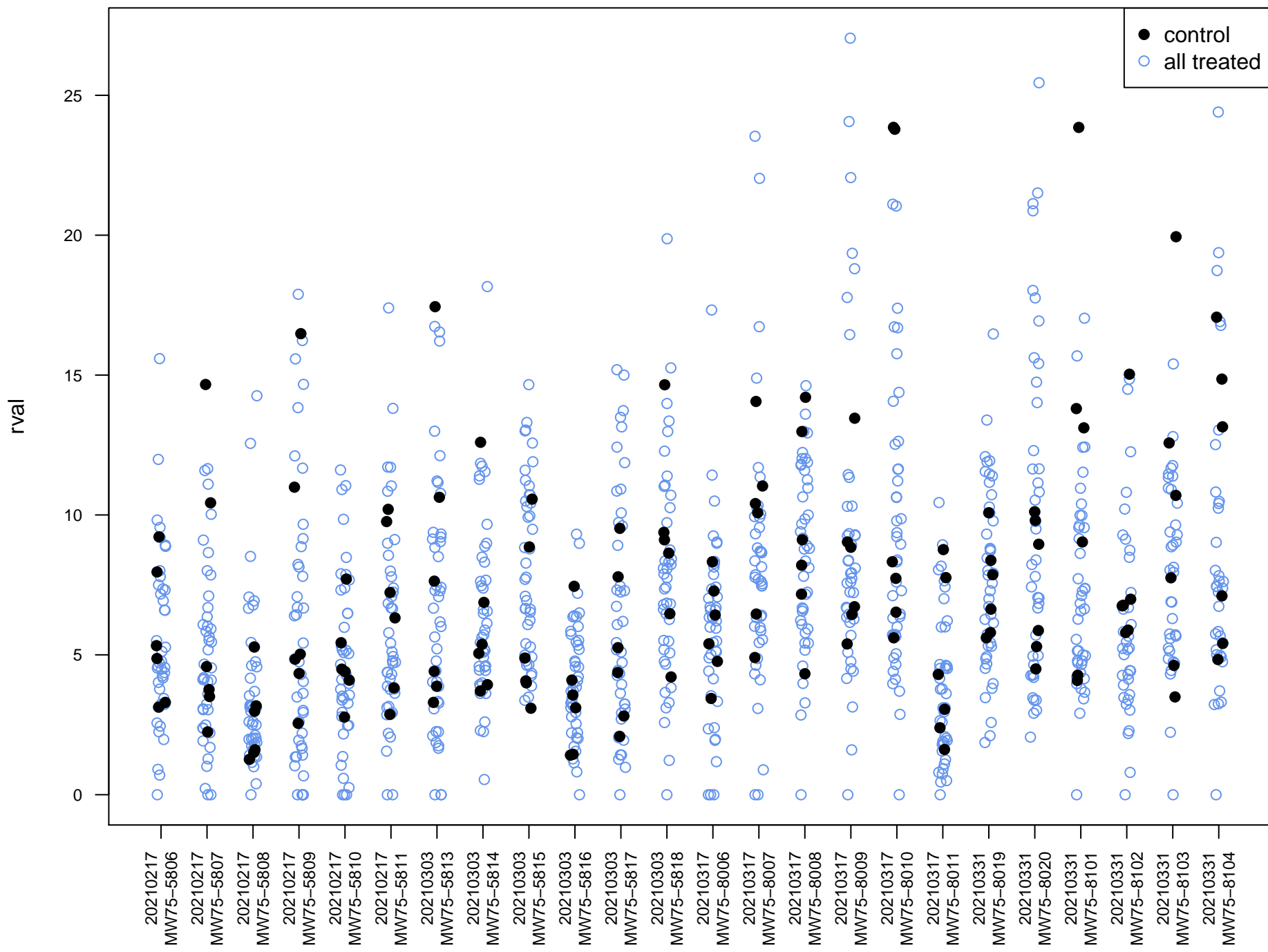


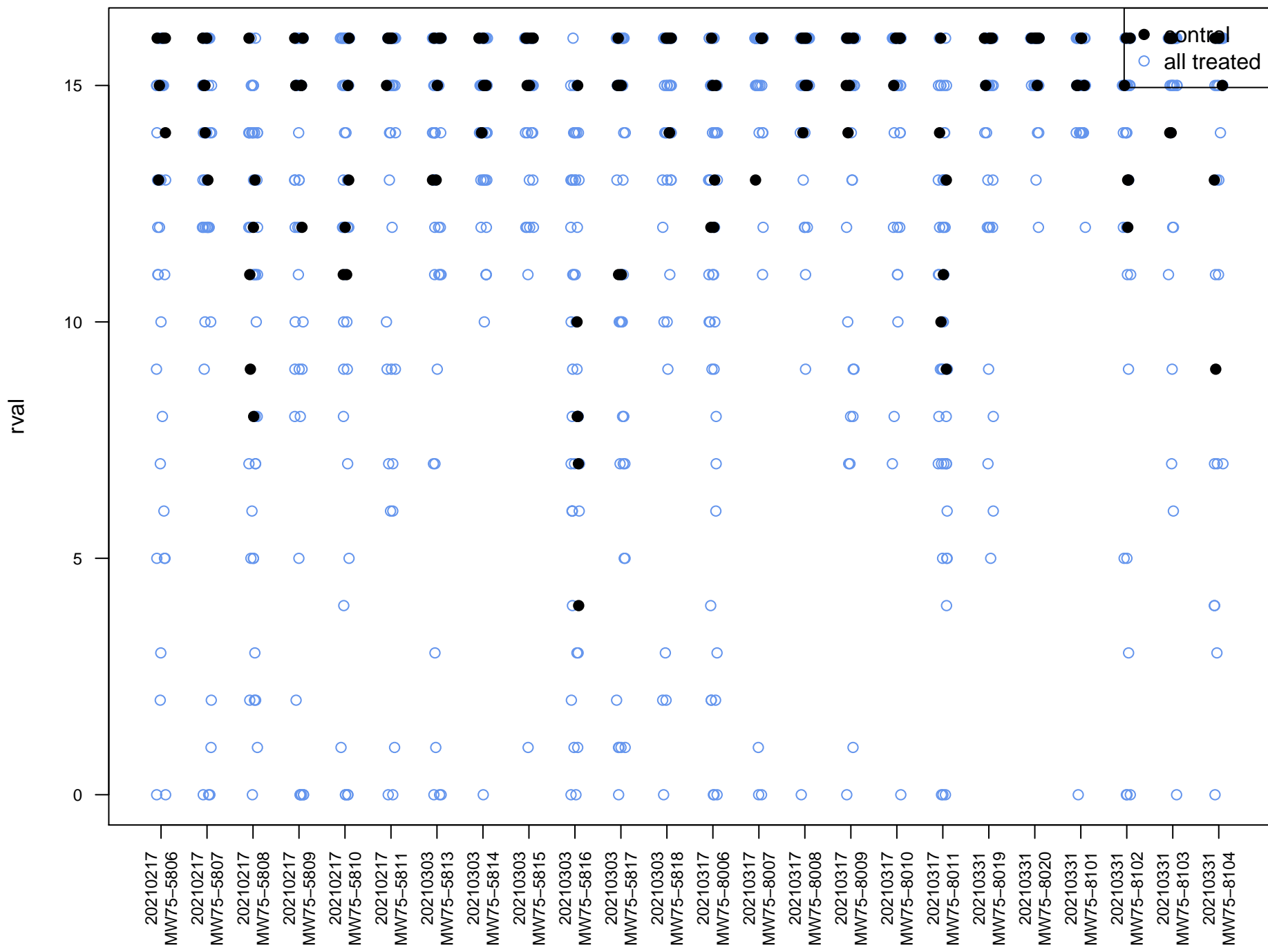
### PFAS2019 NFA Mean Firing Rate DIV12 by Plate



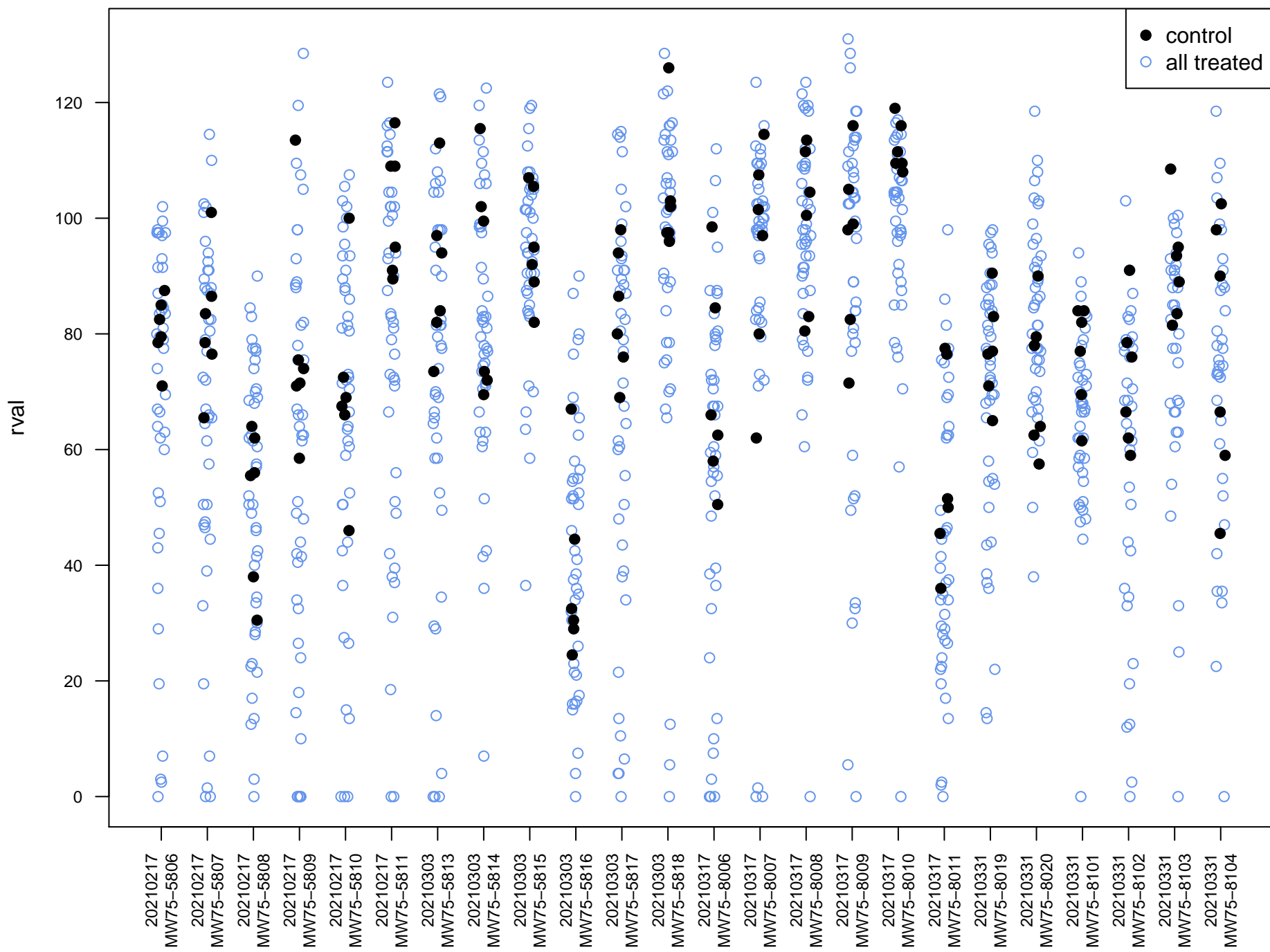
PFAS2019 NFA Mean Firing Rate AUC by Plate



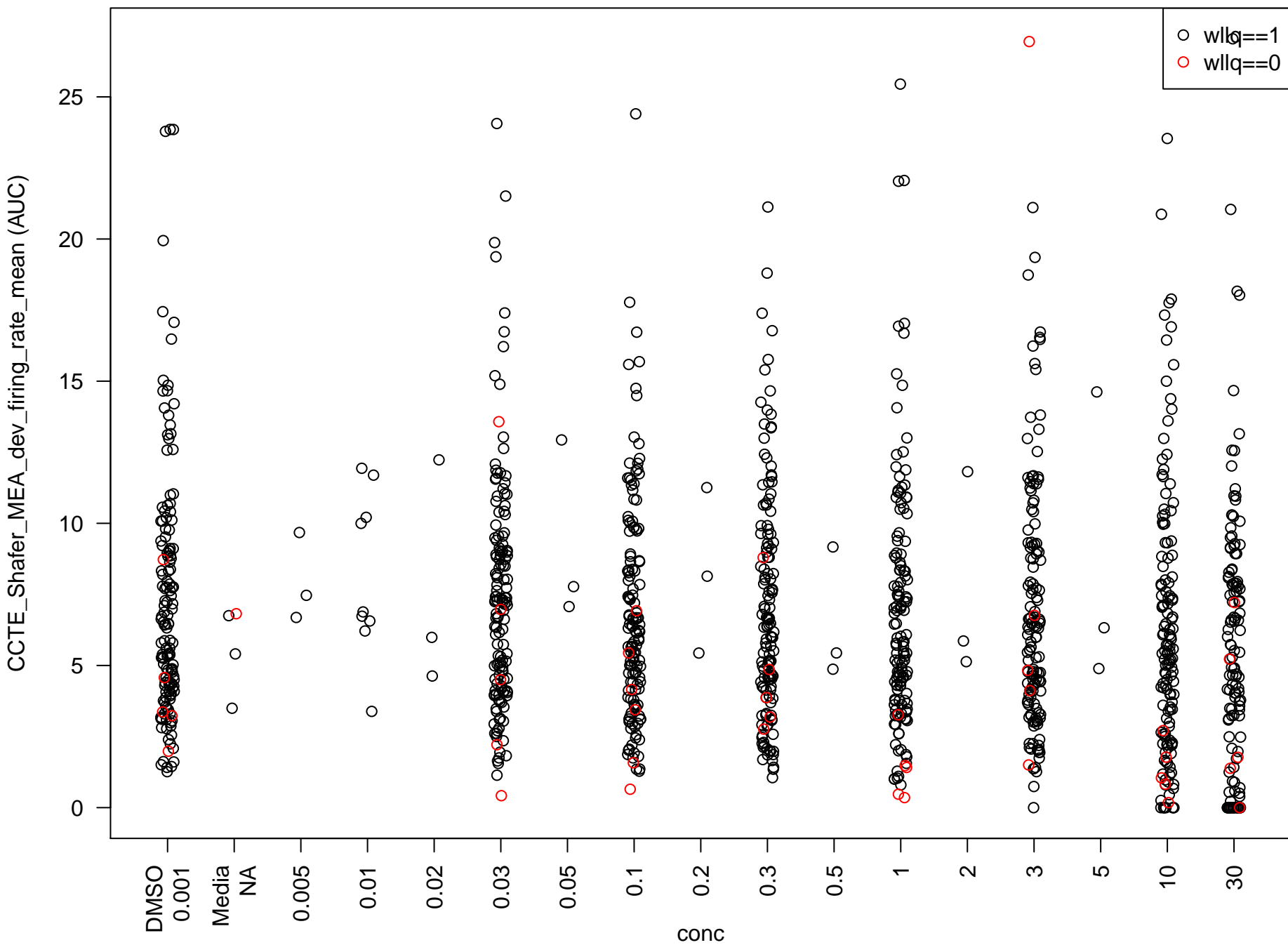
# PFAS2019 NFA # Active Electrodes DIV12 by Plate



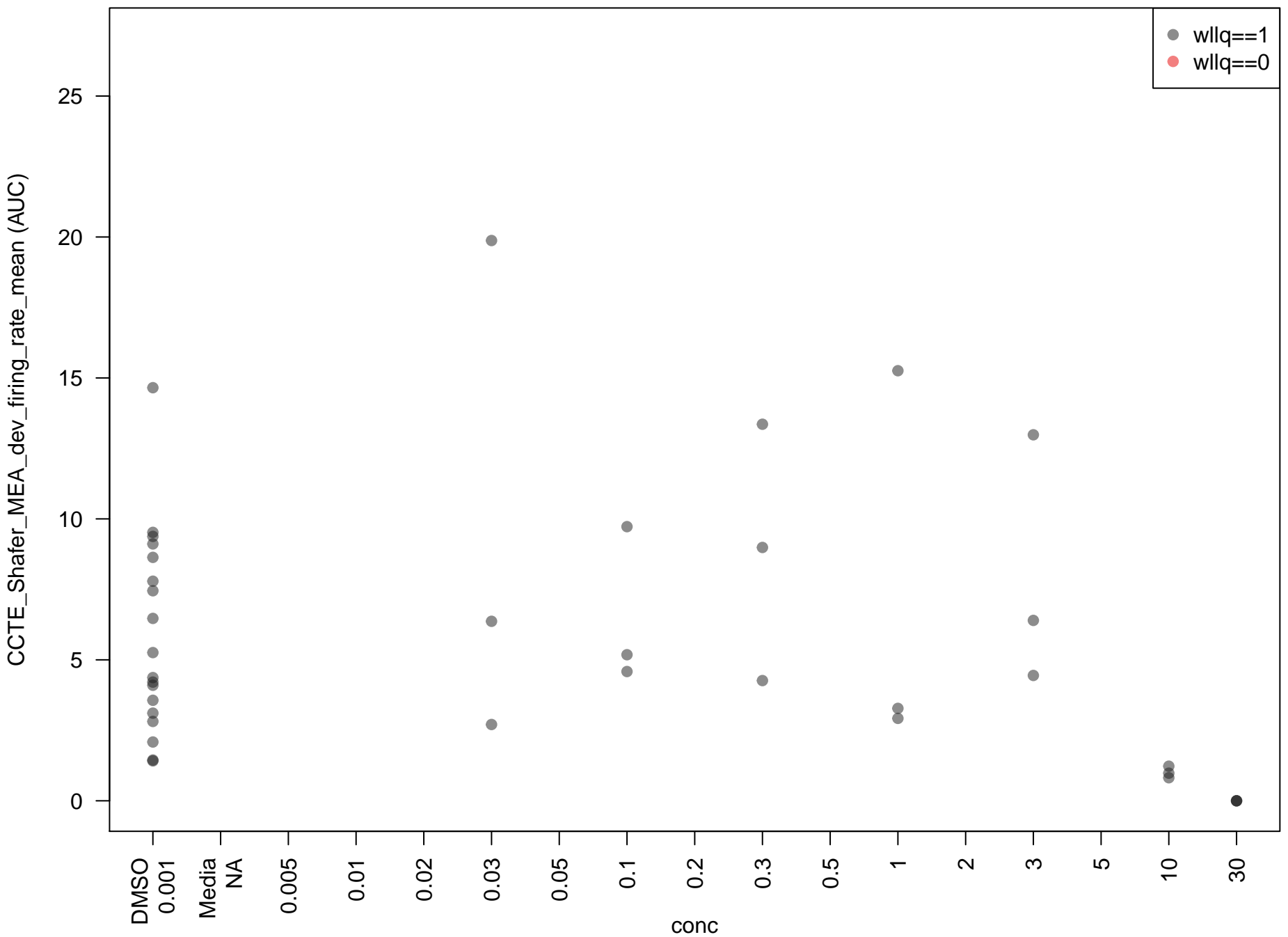
# PFAS2019 NFA # Active Electrodes AUC by Plate



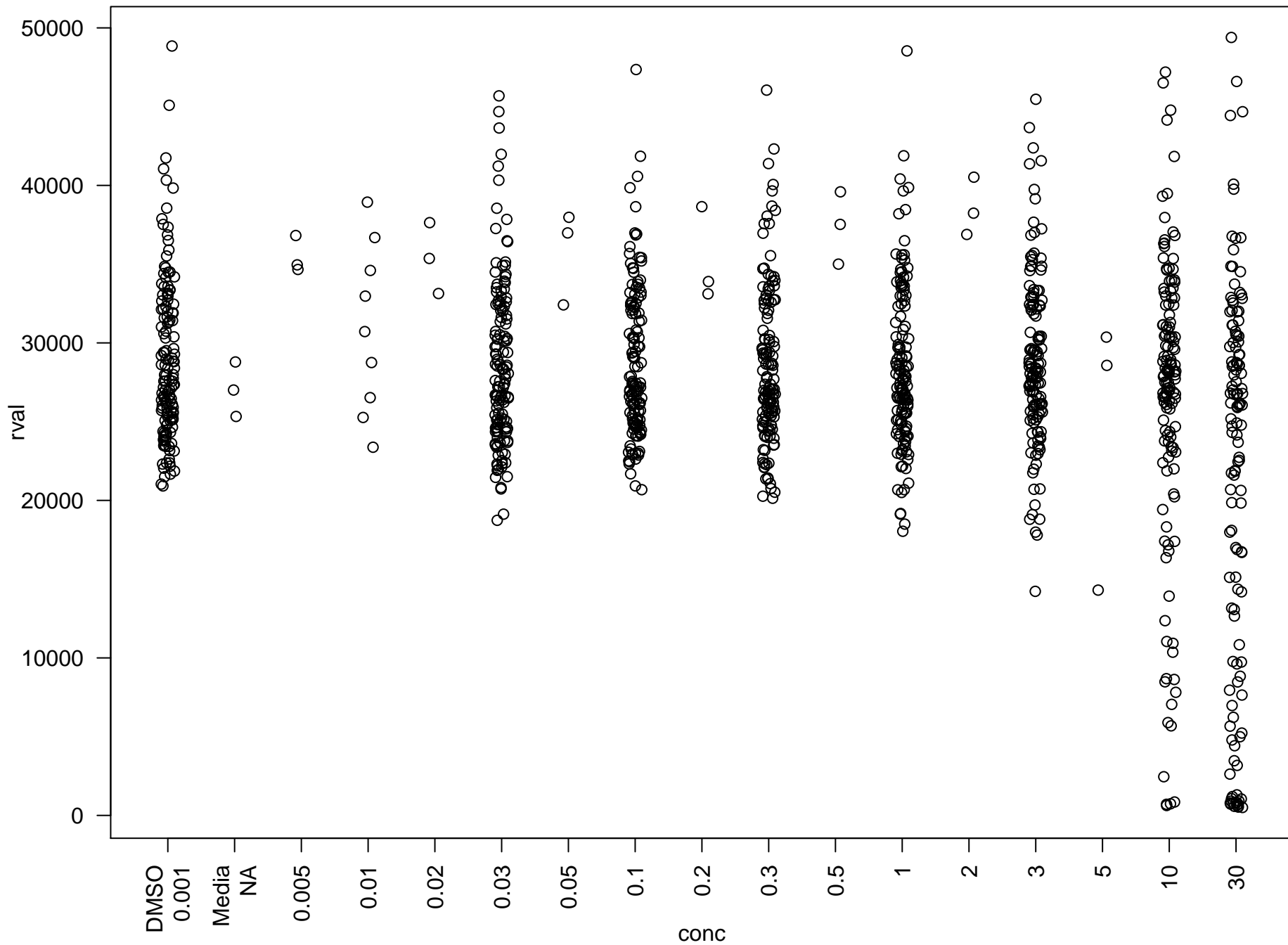
Mean Firing Rate AUC by dose for all compounds in PFAS2019



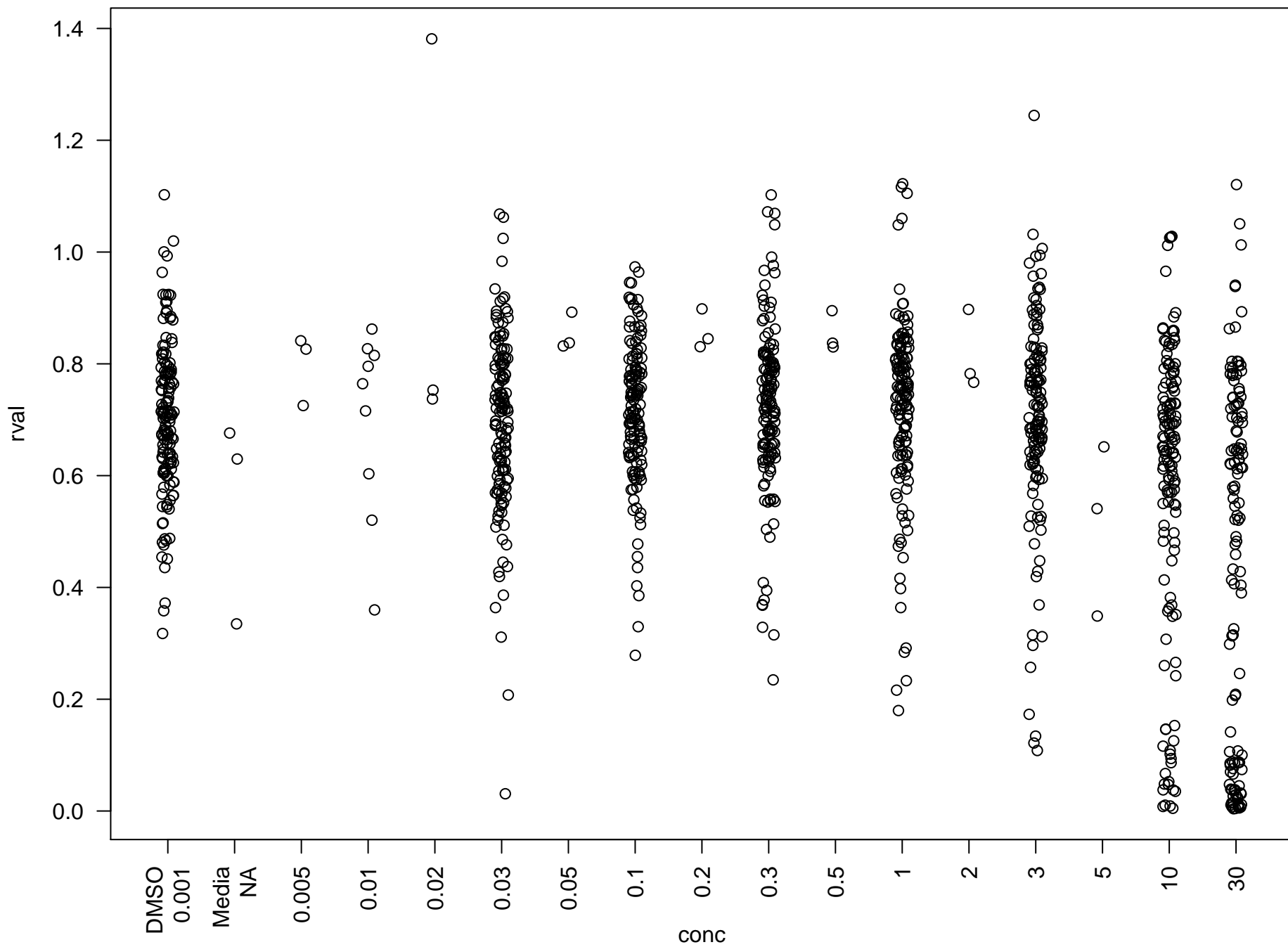
Example Down Response:  
3360 C11 Mean Firing Rate AUC Dose Response



AB Blank-Corrected Values for PFAS2019  
where wllq == 1



LDH Blank-Corrected Values for PFAS2019  
where wllq == 1





Mean Firing Rate AUC bval by apid

