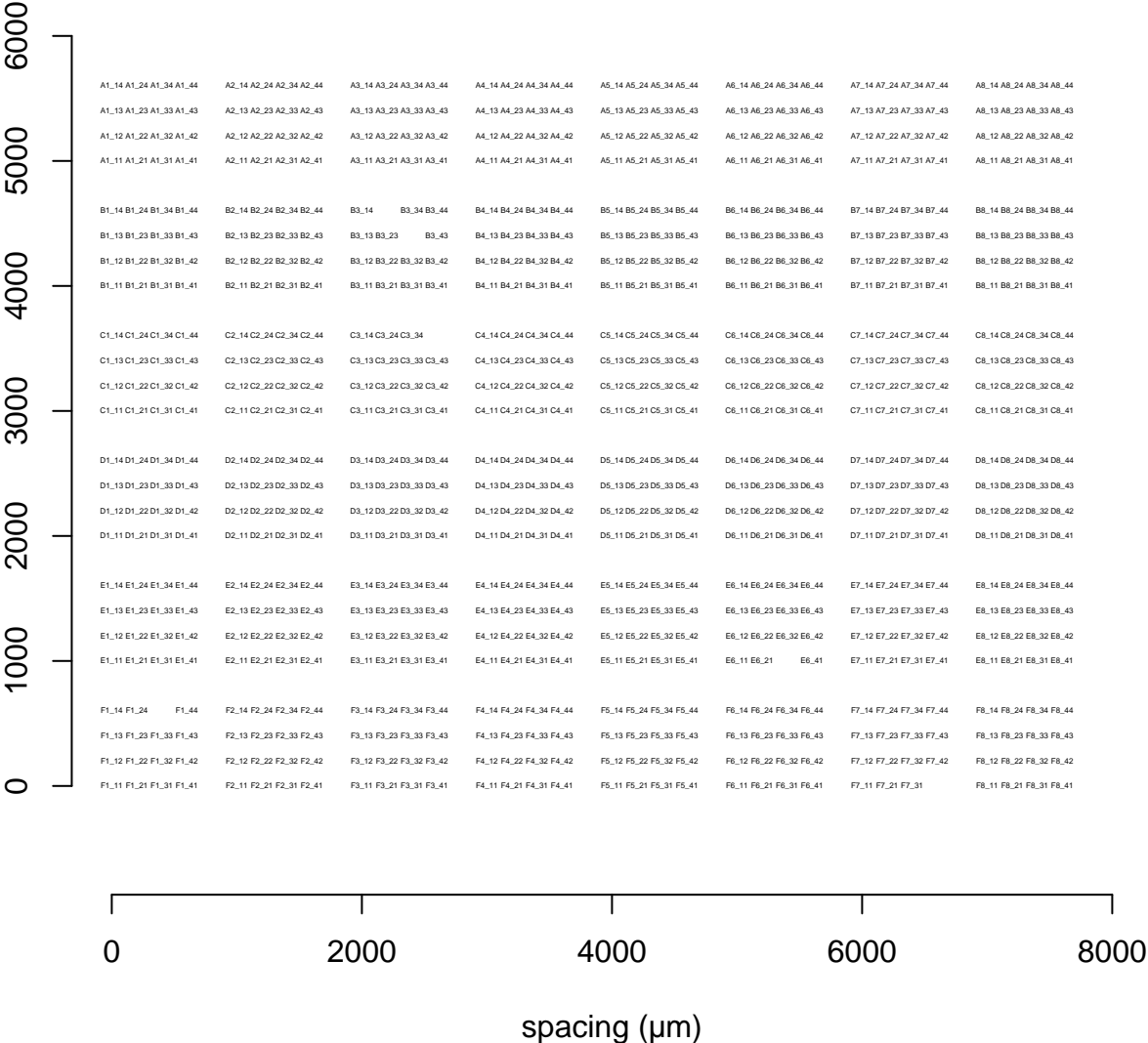
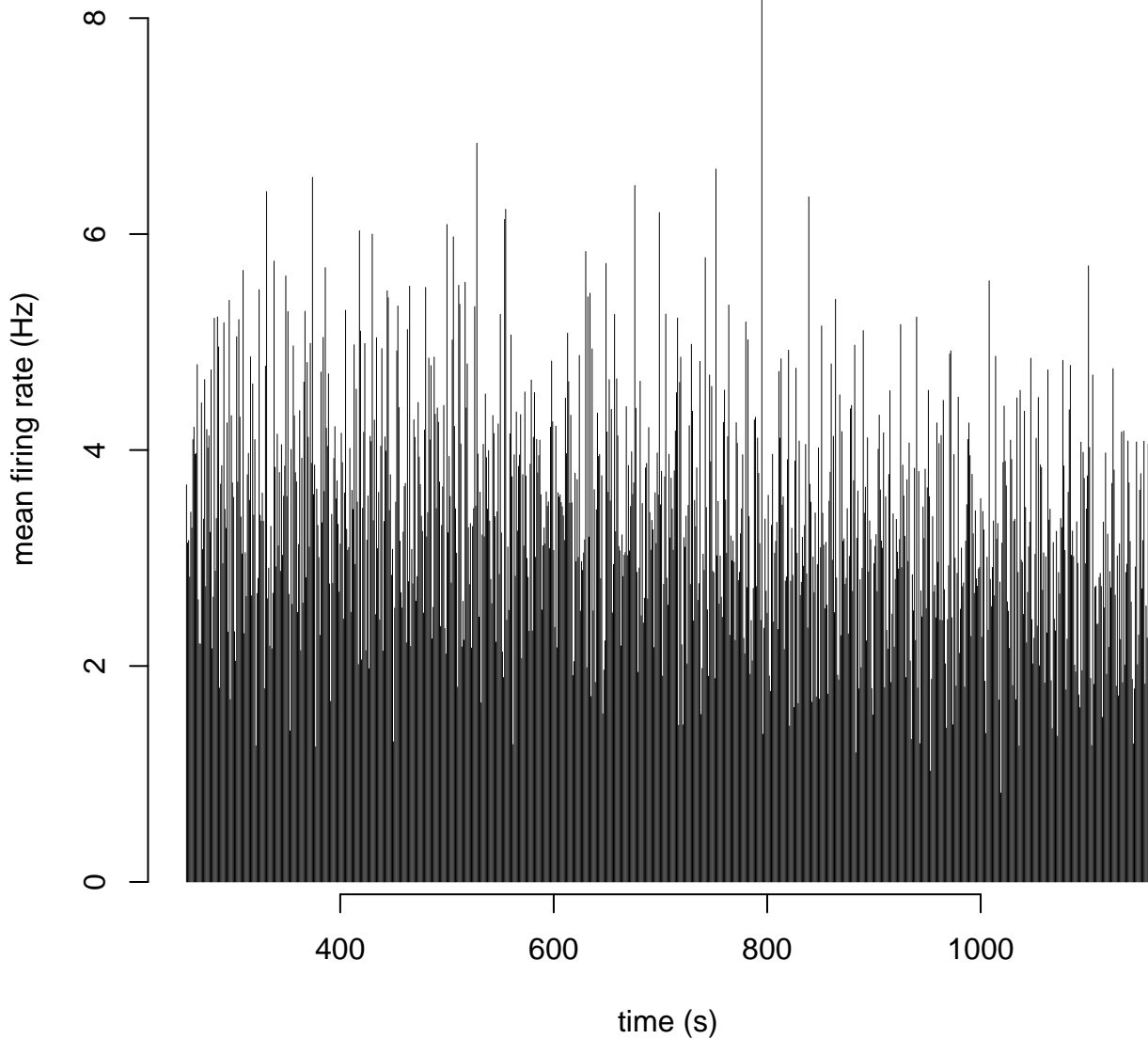


Electrode Layout

file= Kcnt1Y777H\_20170722\_500669\_DIV17

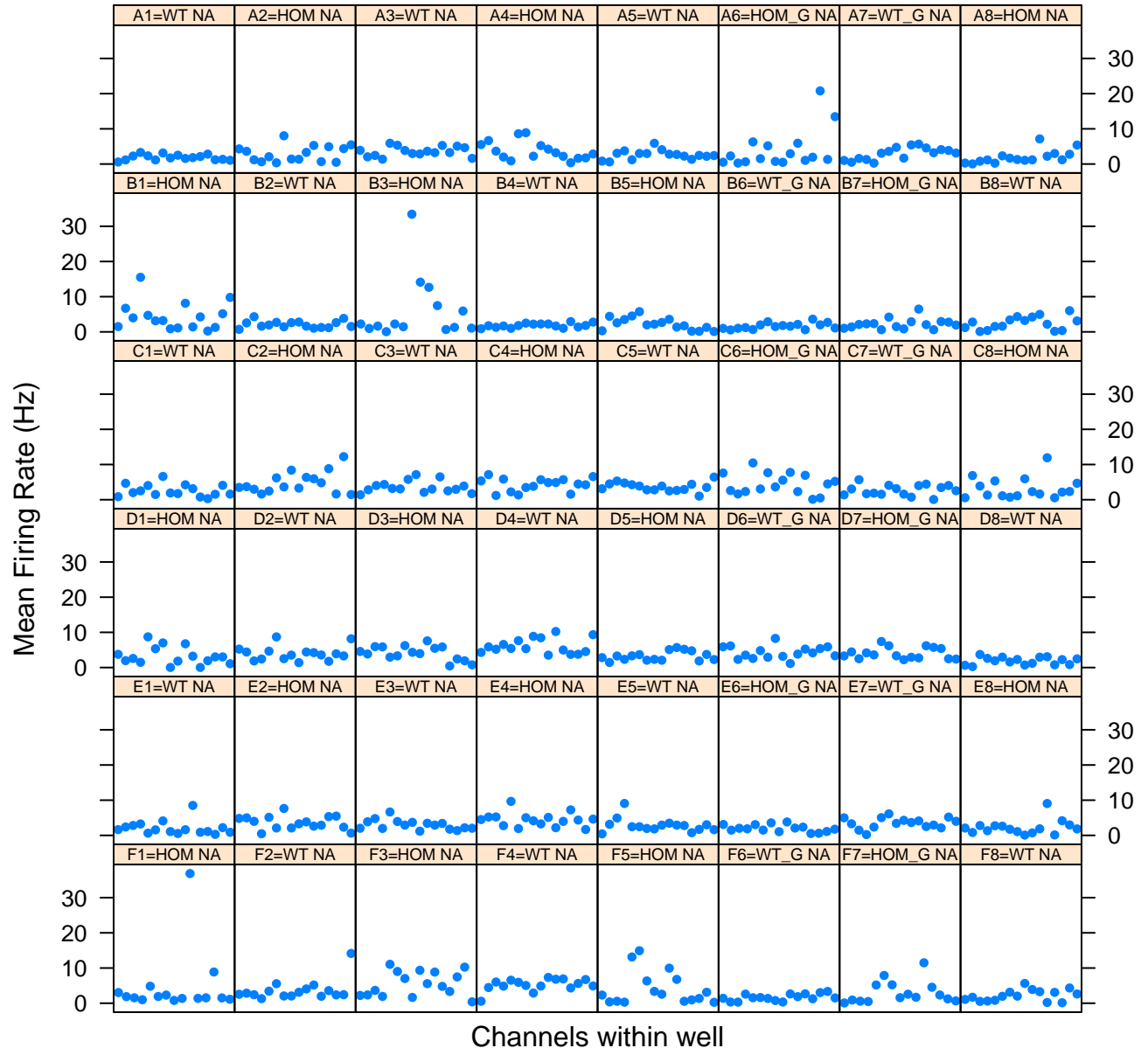


# Mean Firing Rate by Plate (Hz)



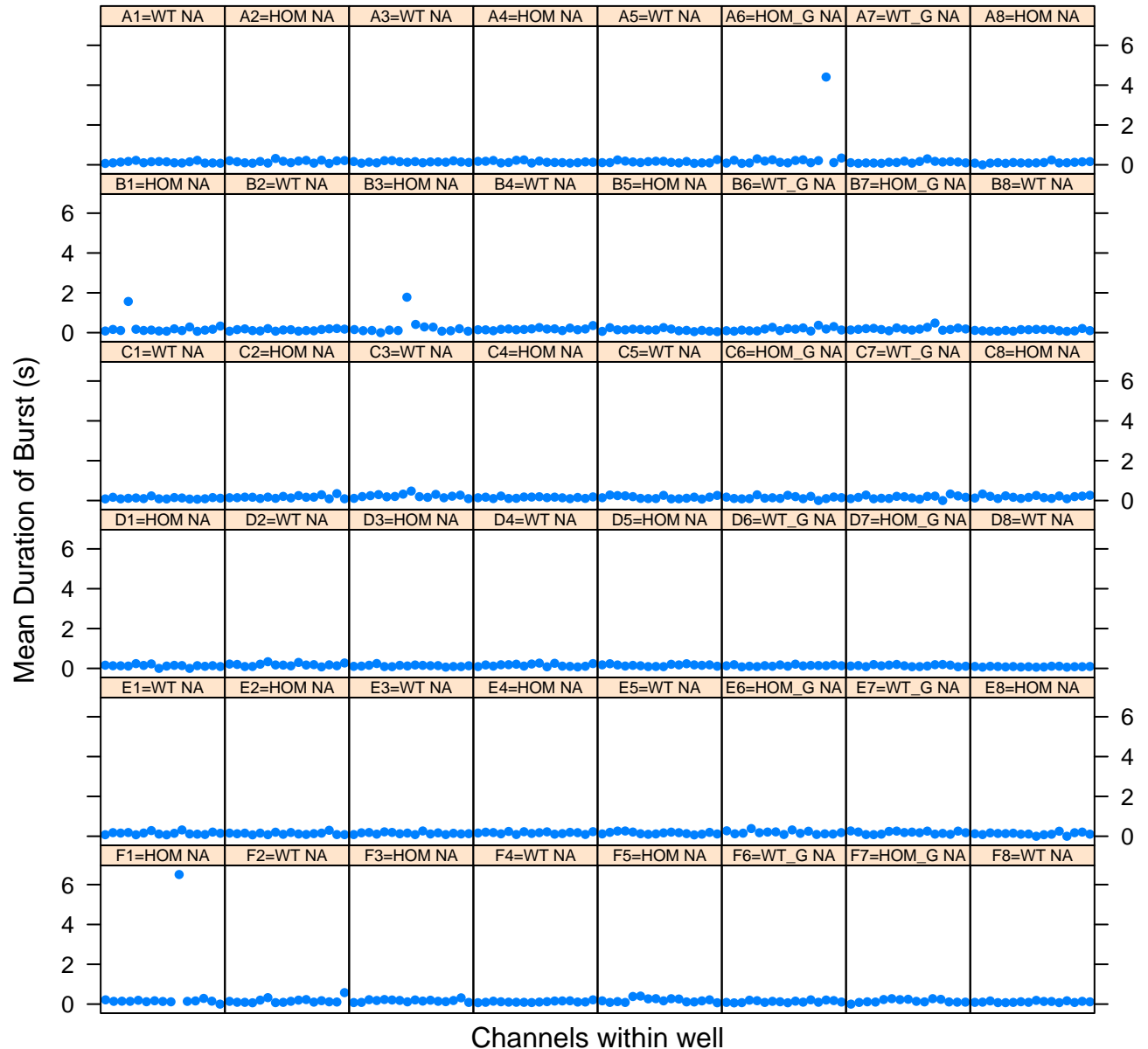
# Mean Firing Rate (Hz) by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17



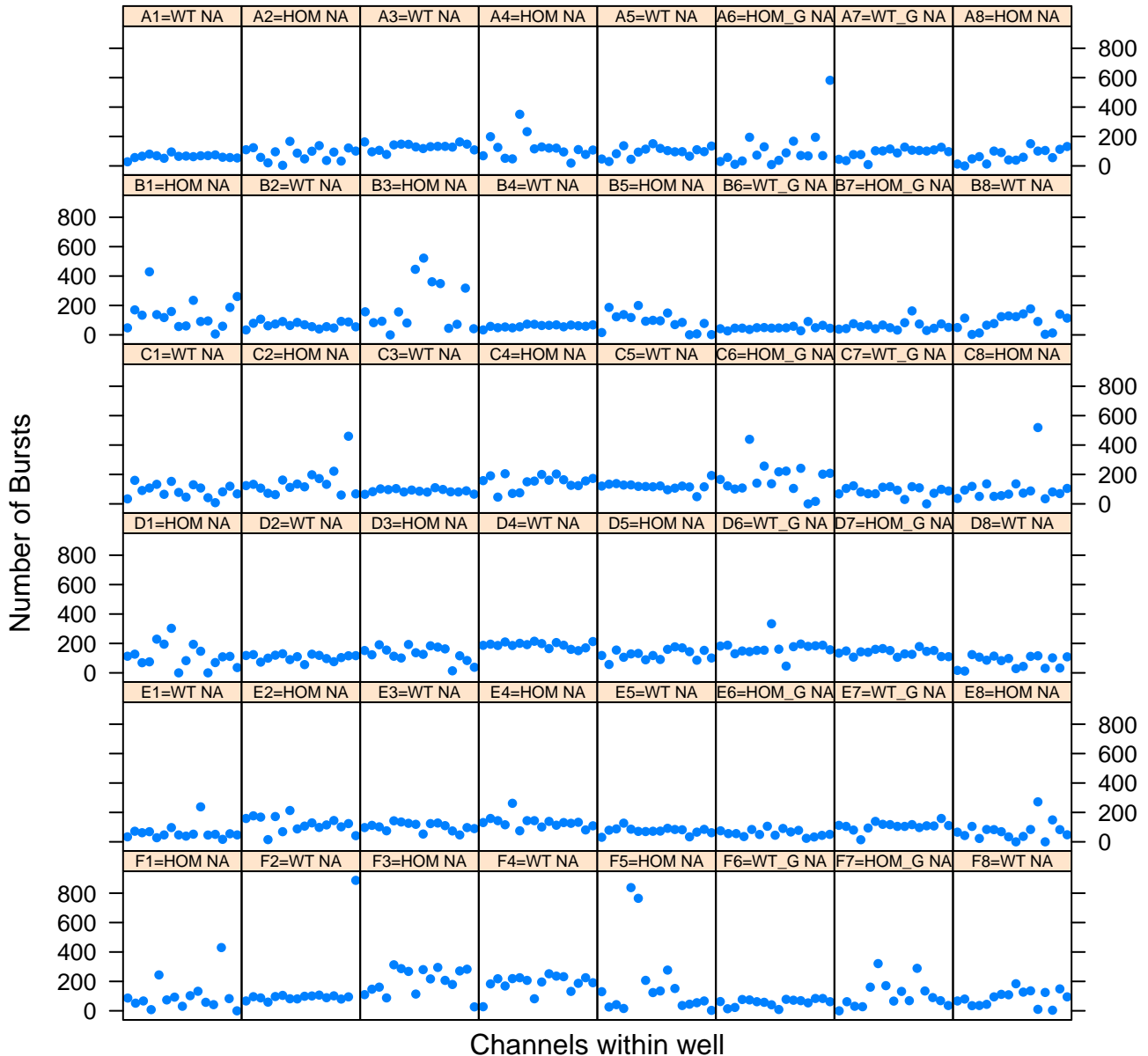
# Mean Duration of Burst (s) by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17



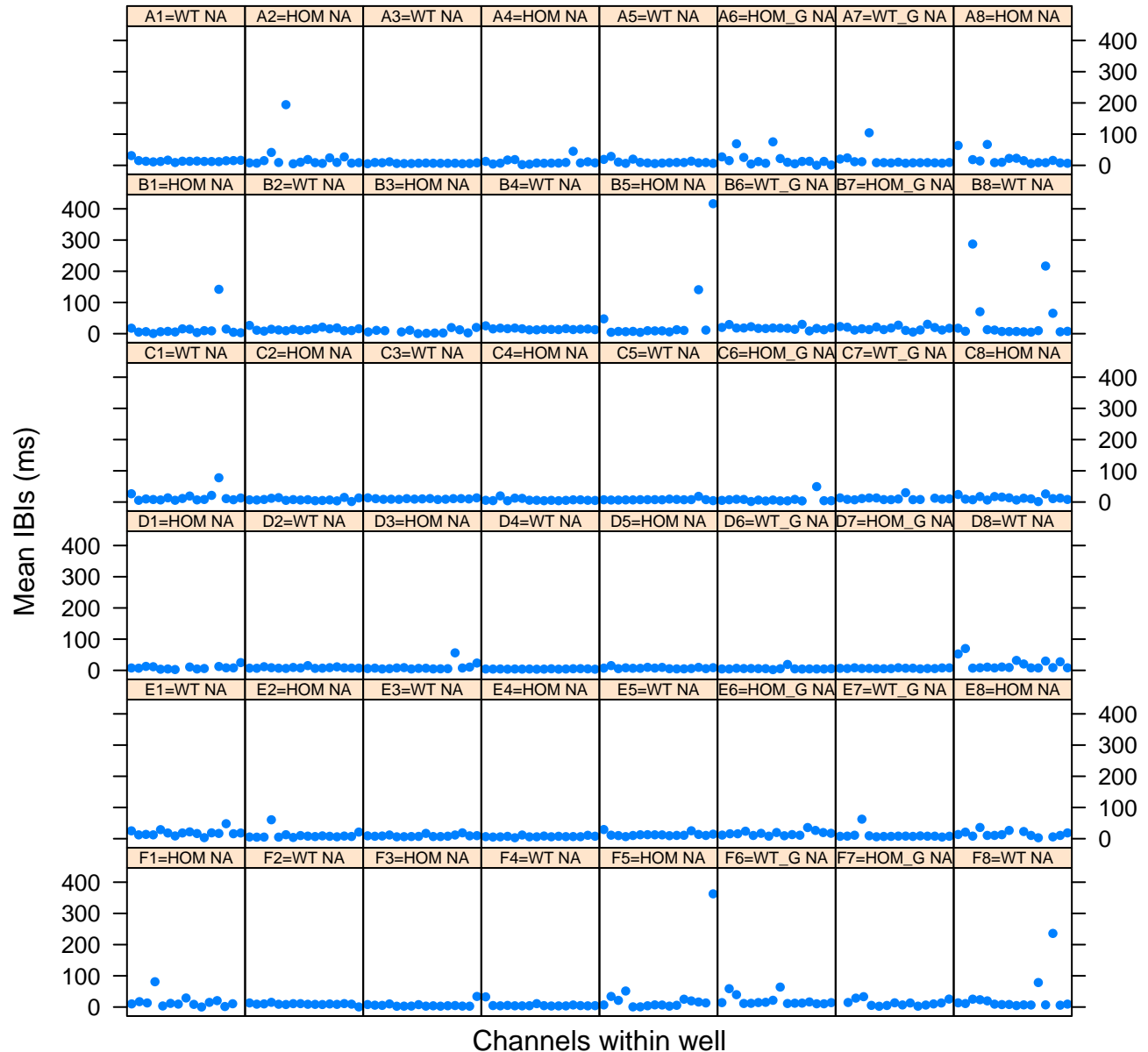
# Number of Bursts by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17



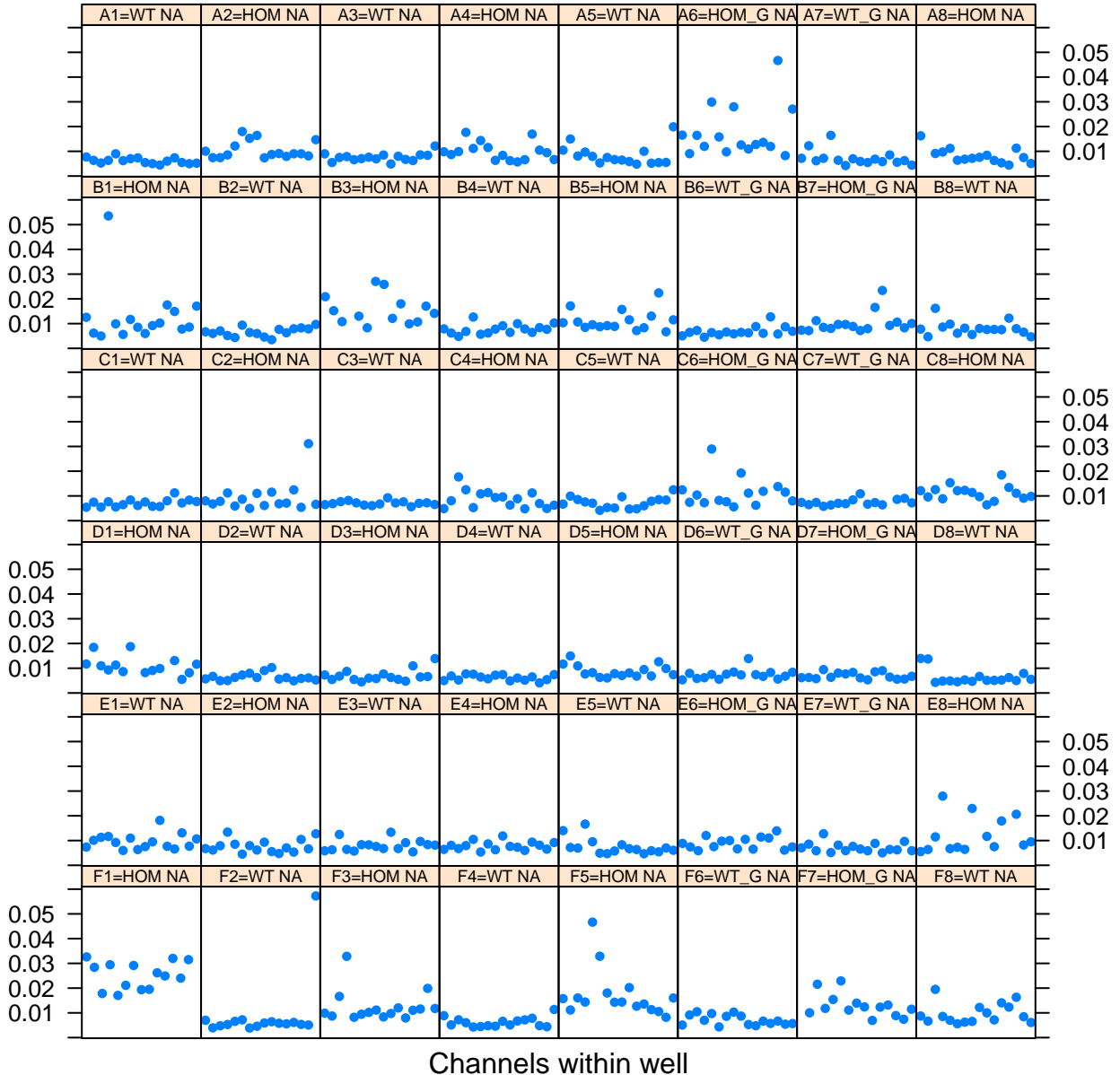
# Mean IBIs (ms) by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17



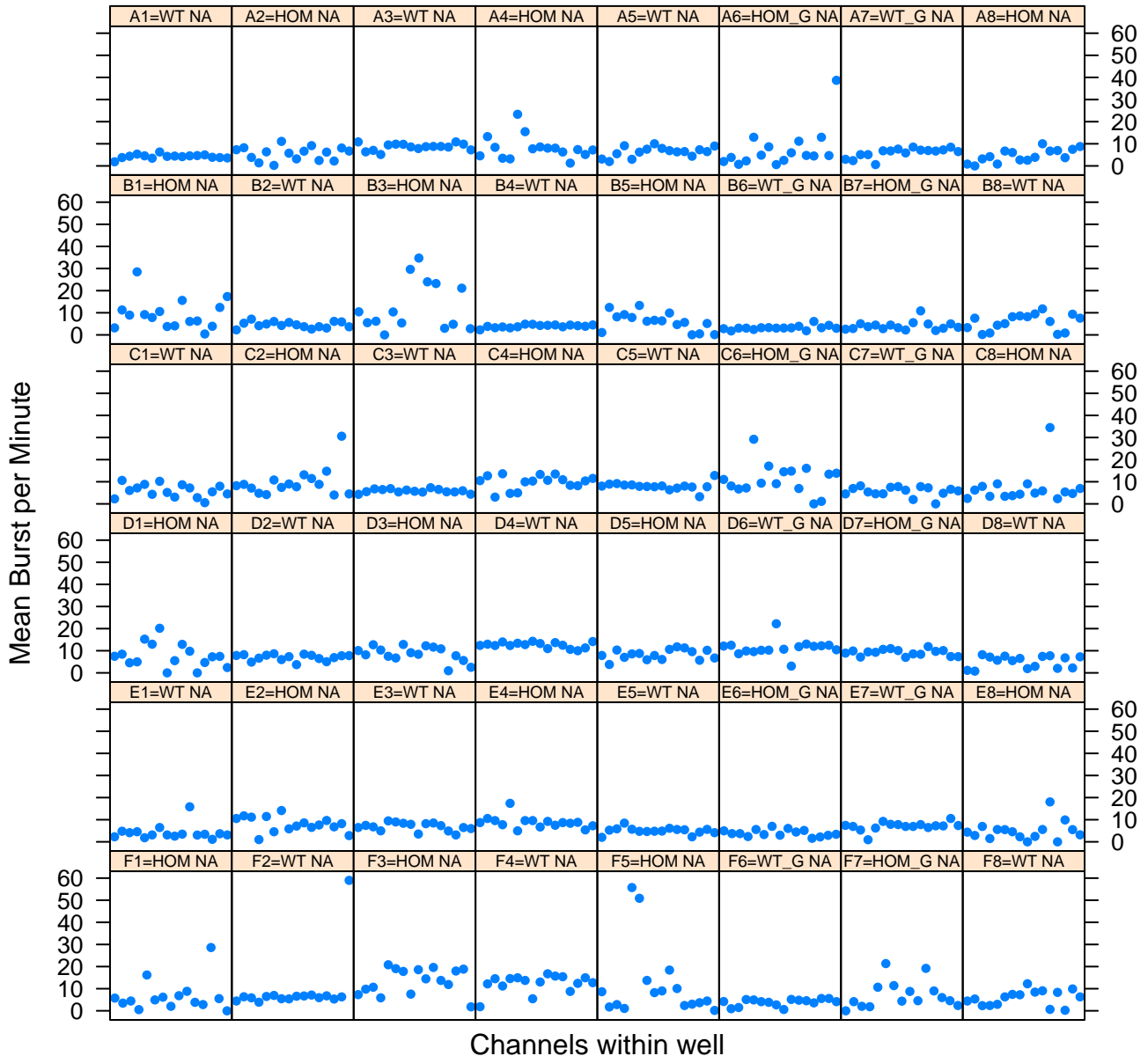
# Mean ISI w/i Bursts (s) by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17



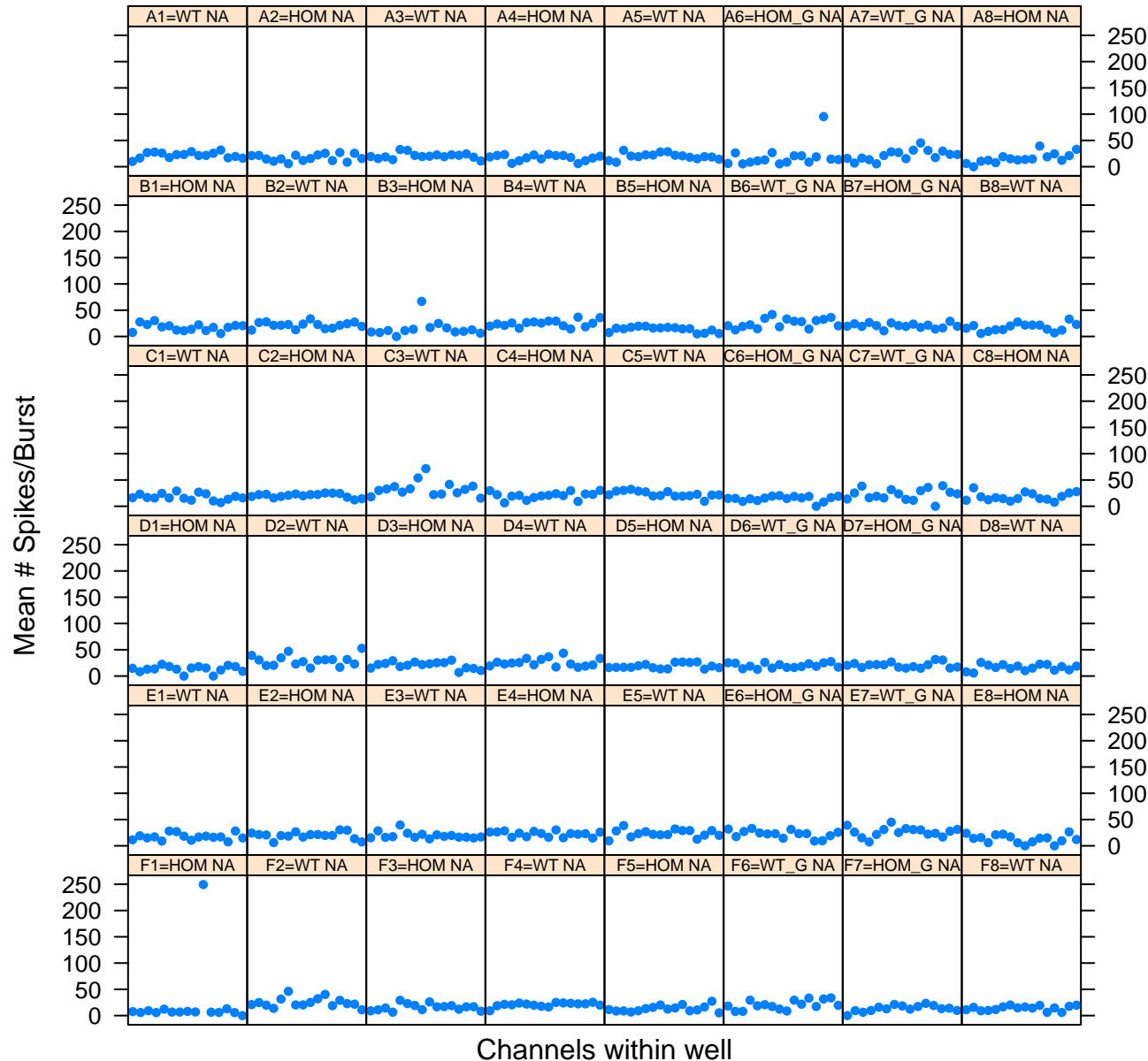
# Mean Burst per Minute by Channels within Wells

file= Kcnt1Y777H\_20170722\_500669\_DIV17





**Mean # Spikes/Burst by Channels within Wells**  
**file= Kcnt1Y777H\_20170722\_500669\_DIV17**



# **% Spikes/Burst by Channels within Wells** file= Kcnt1Y777H\_20170722\_500669\_DIV17

