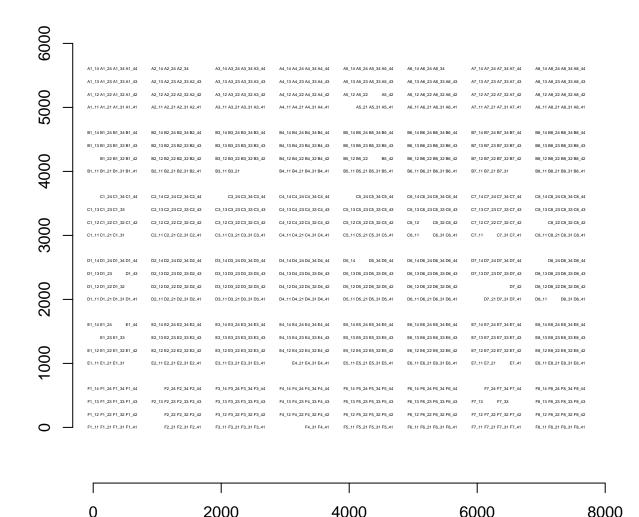
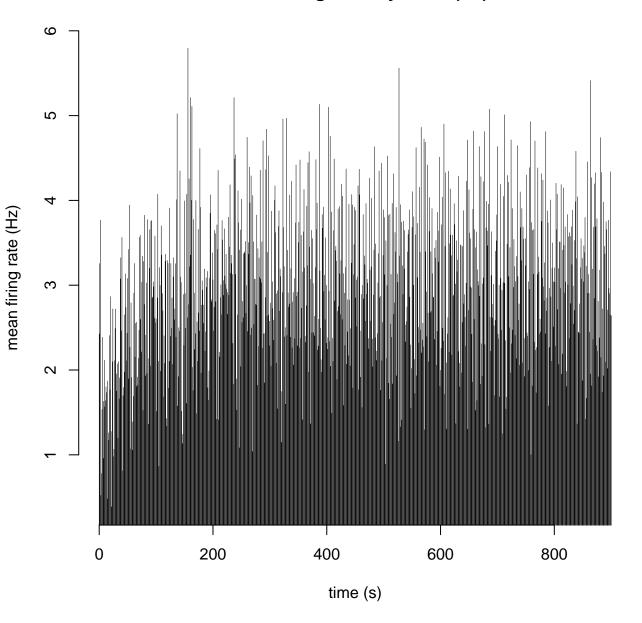
#### Electrode Layout file= KCNT1 20170223 11869 DIV15

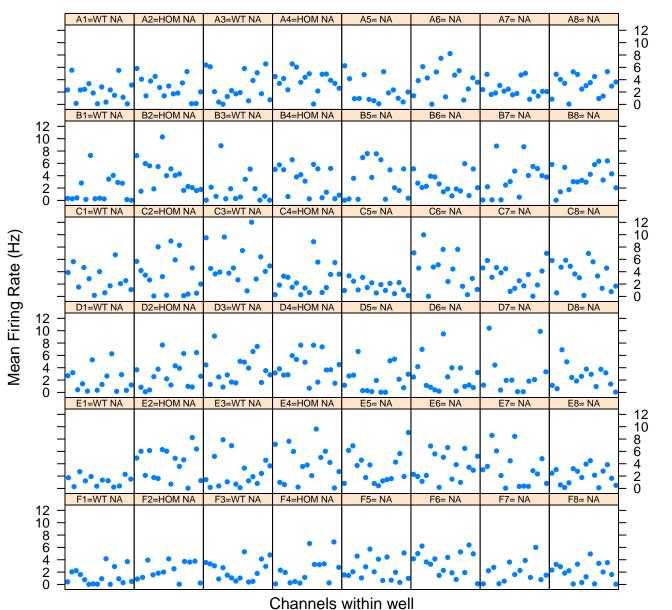


spacing (µm)

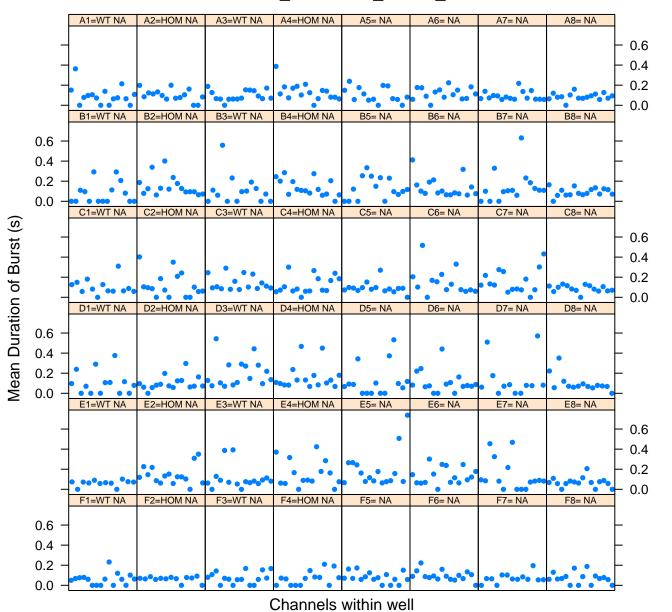
#### Mean Firing Rate by Plate (Hz)



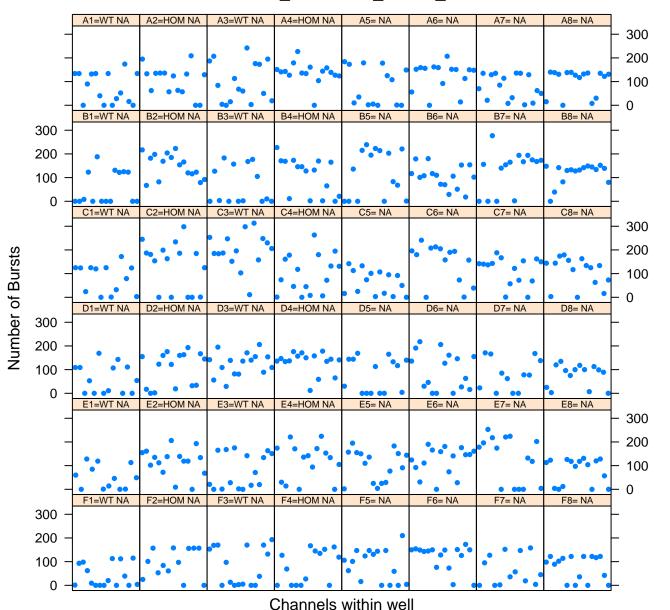
## Mean Firing Rate (Hz) by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15



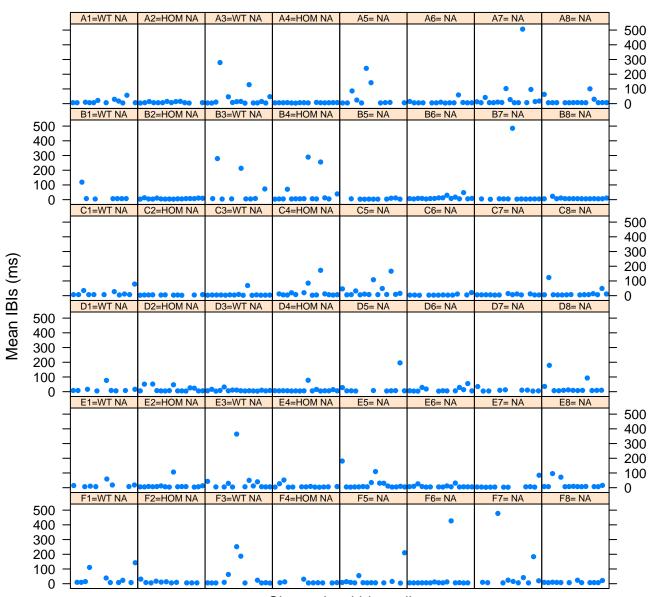
### Mean Duration of Burst (s) by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15



## Number of Bursts by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15

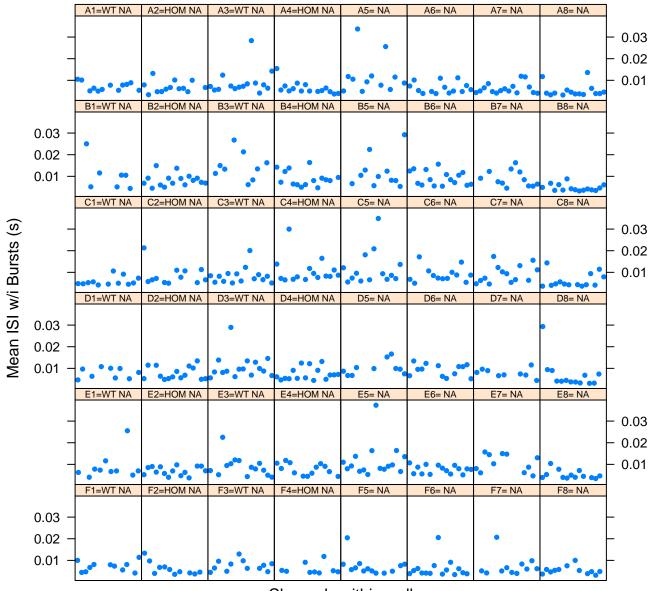


### Mean IBIs (ms) by Channels within Wells file= KCNT1 20170223 11869 DIV15



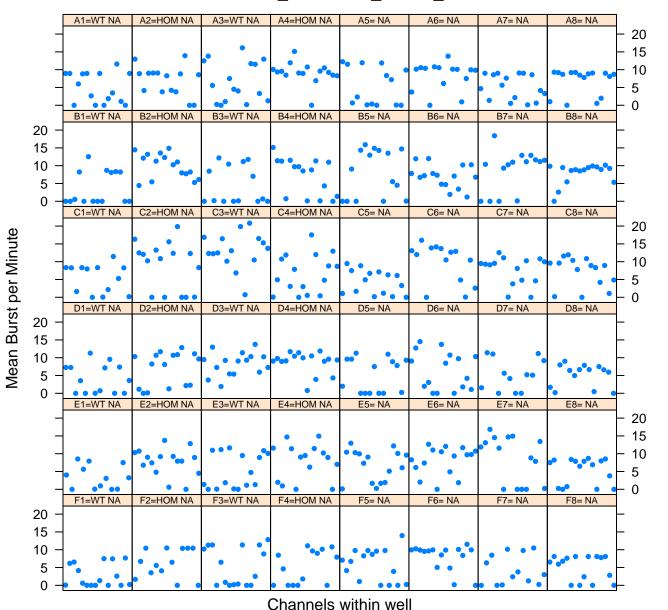
Channels within well

# Mean ISI w/i Bursts (s) by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15

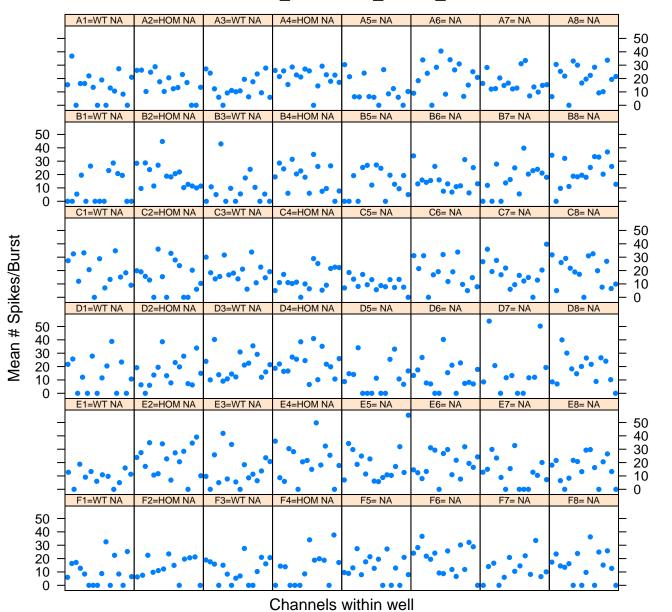


Channels within well

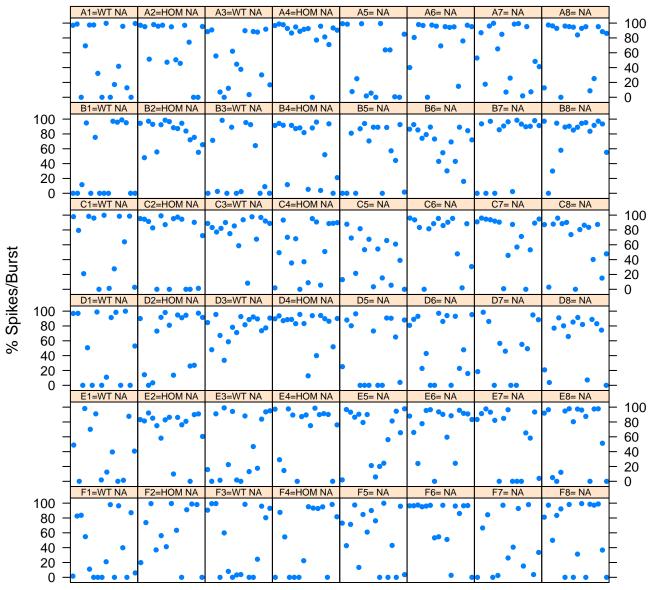
## Mean Burst per Minute by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15



# Mean # Spikes/Burst by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15



## % Spikes/Burst by Channels within Wells file= KCNT1\_20170223\_11869\_DIV15



Channels within well