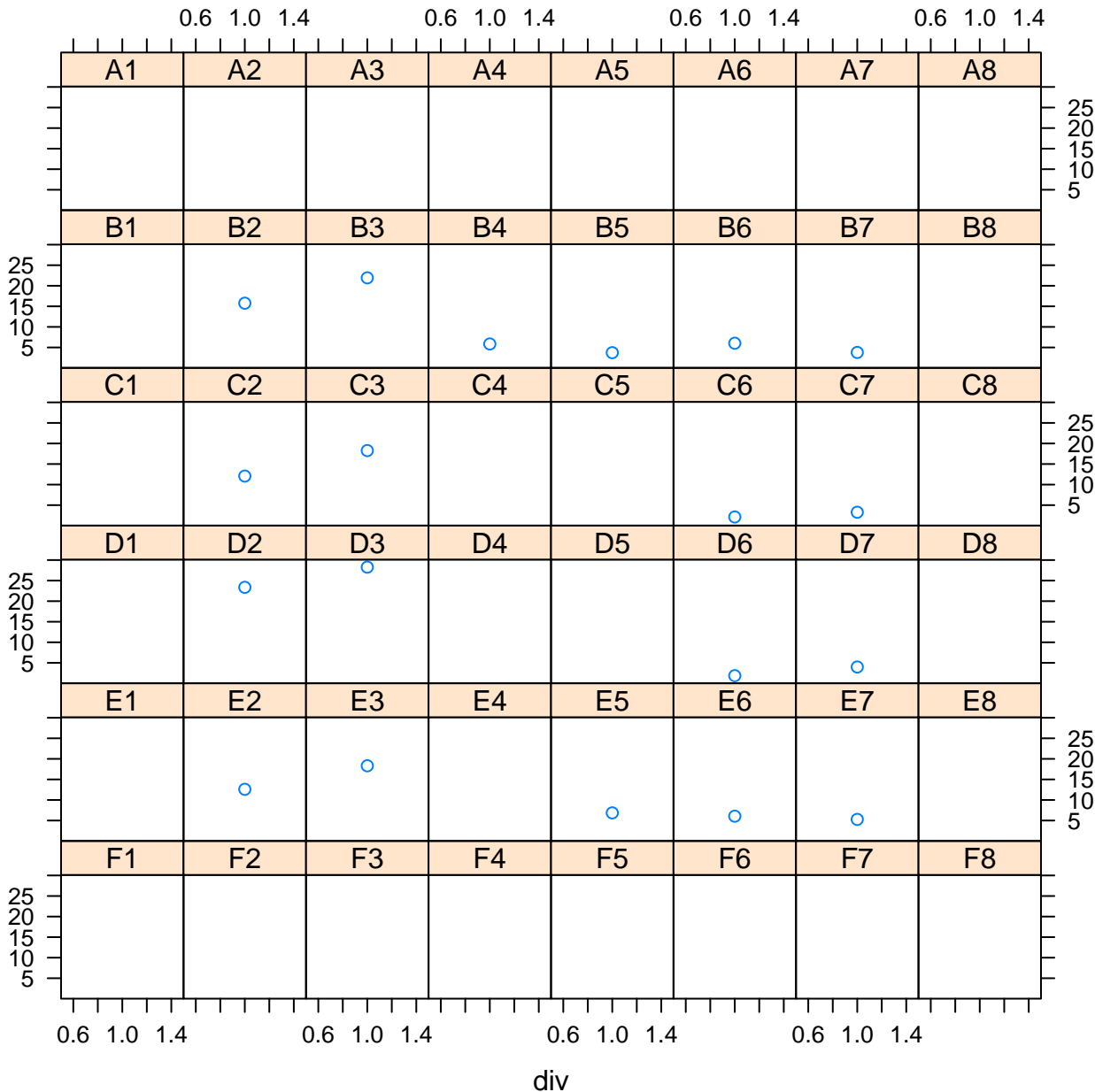
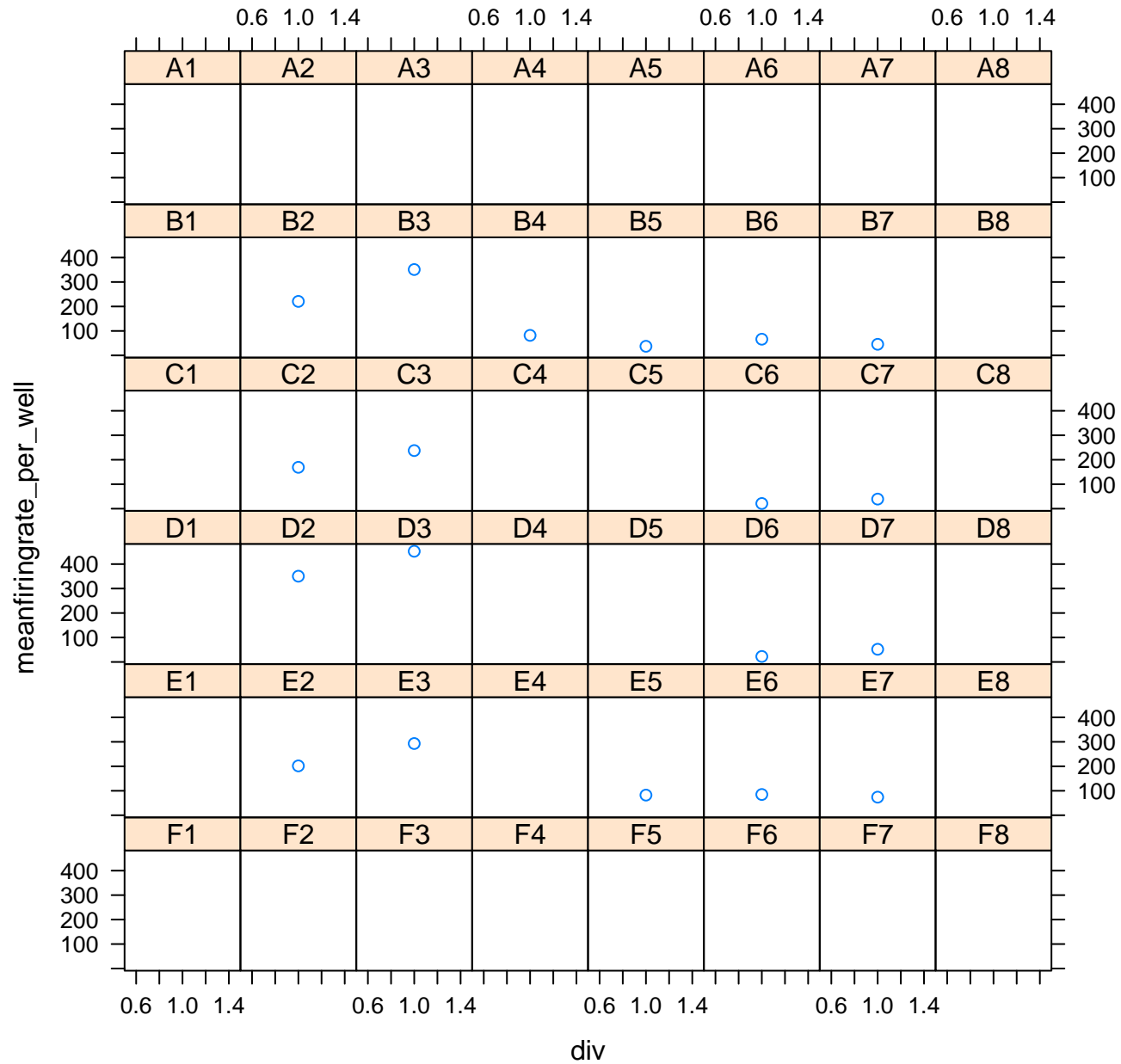


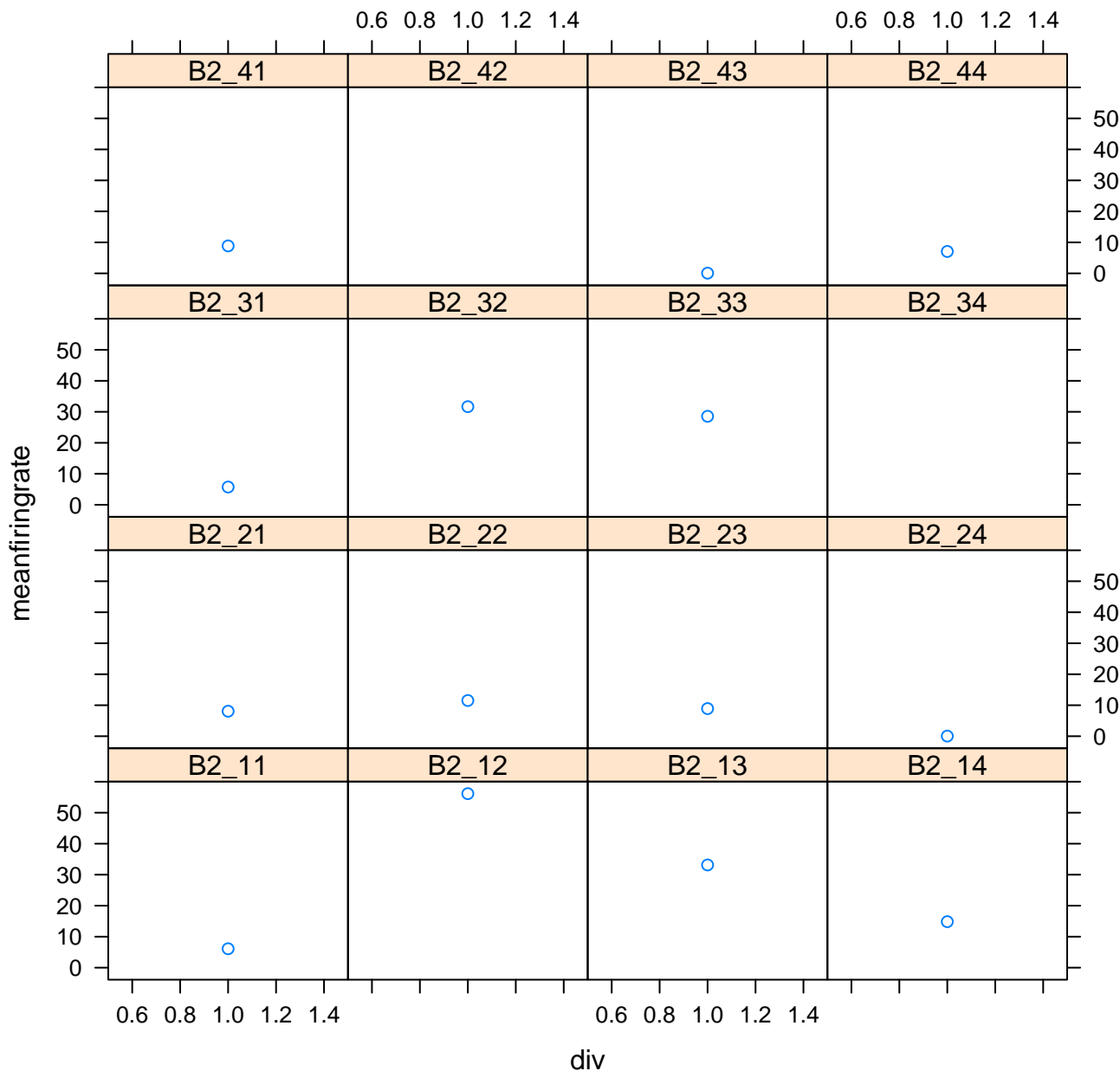
# Mean Firing Rate across DIV's (Hz/electrode)



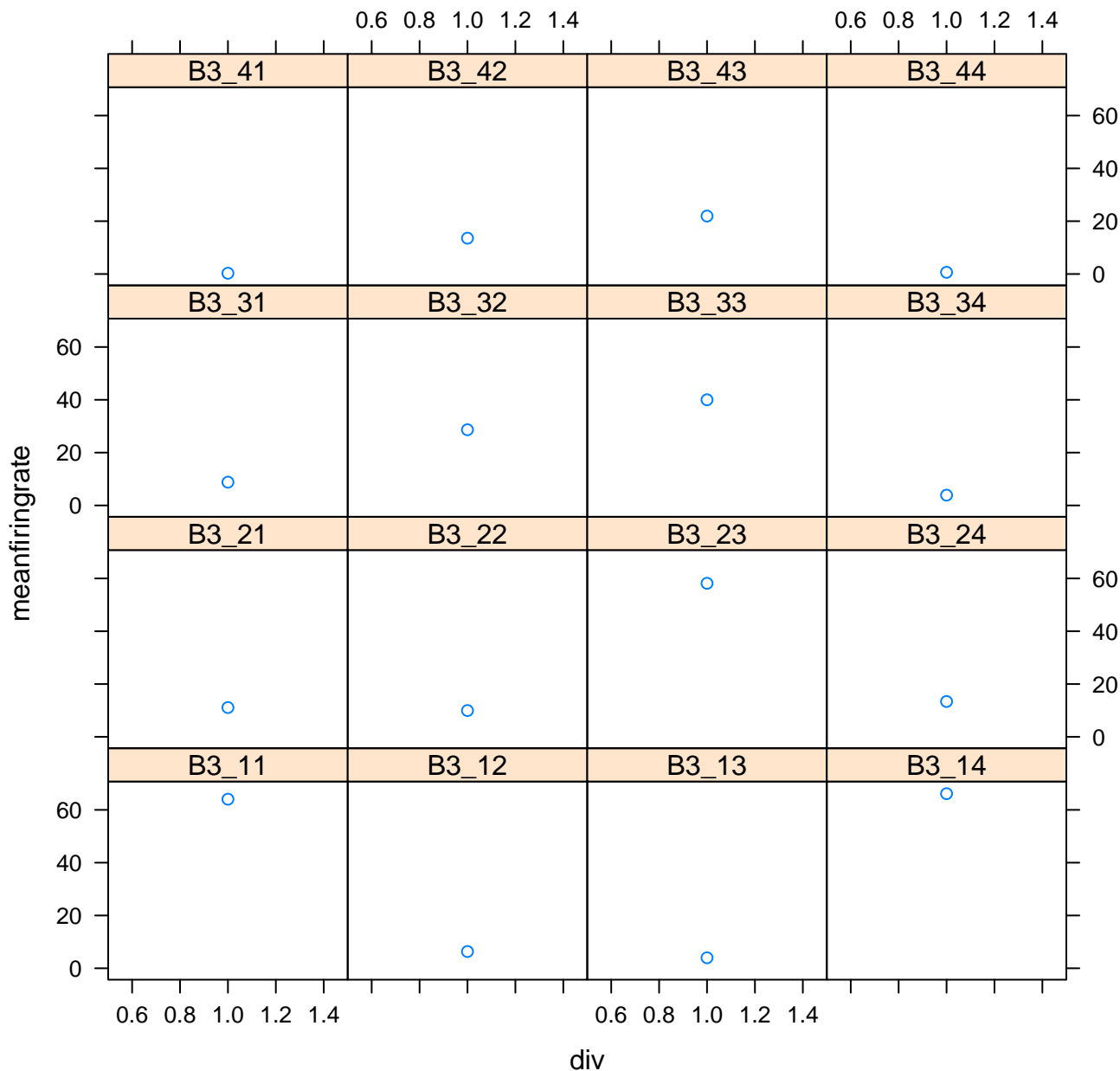
Mean Firing Rate across DIV's (Hz/well)



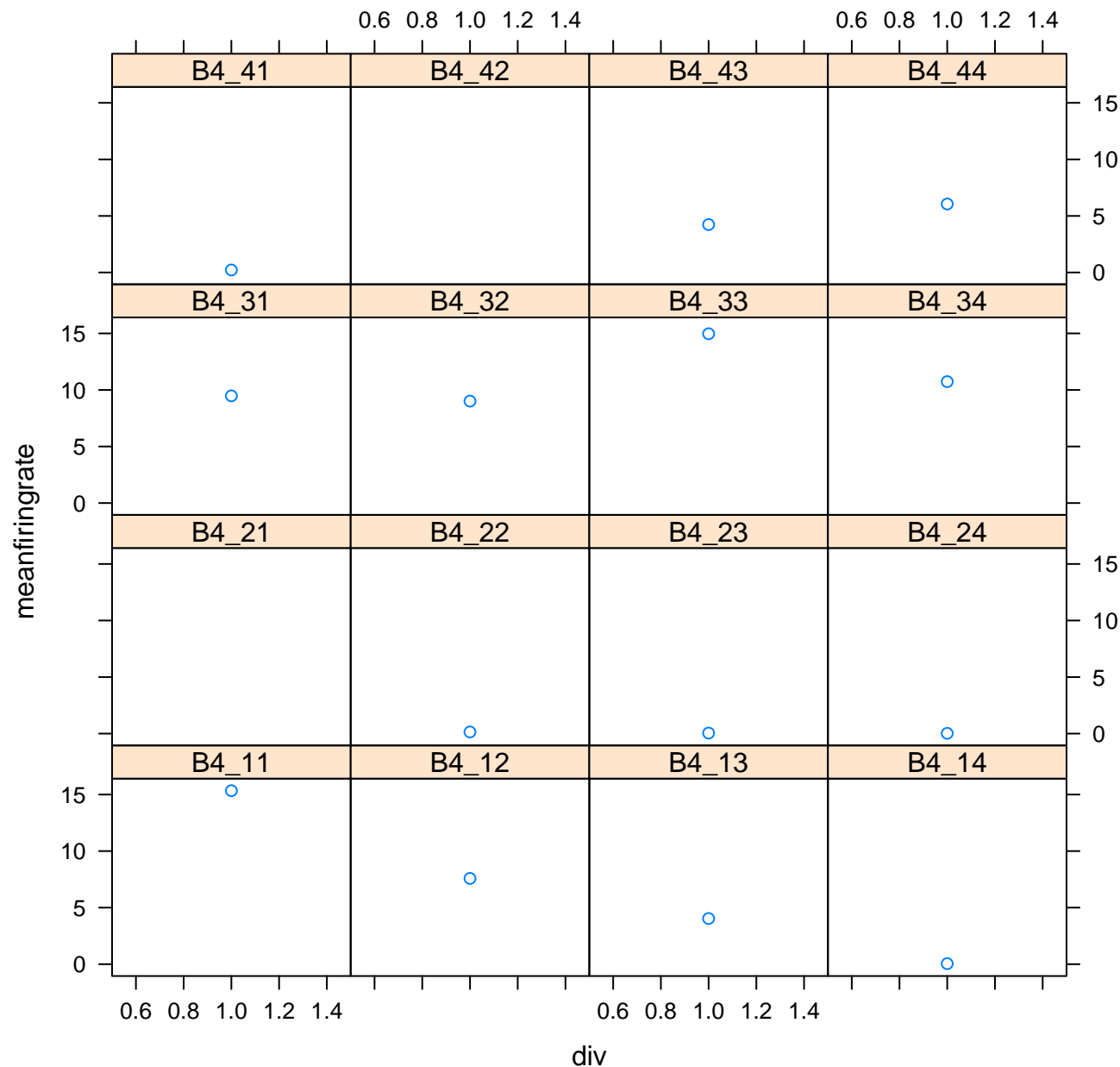
# Mean Firing Rate across DIV's for B2. Maximum firing rate:56.14 Hz



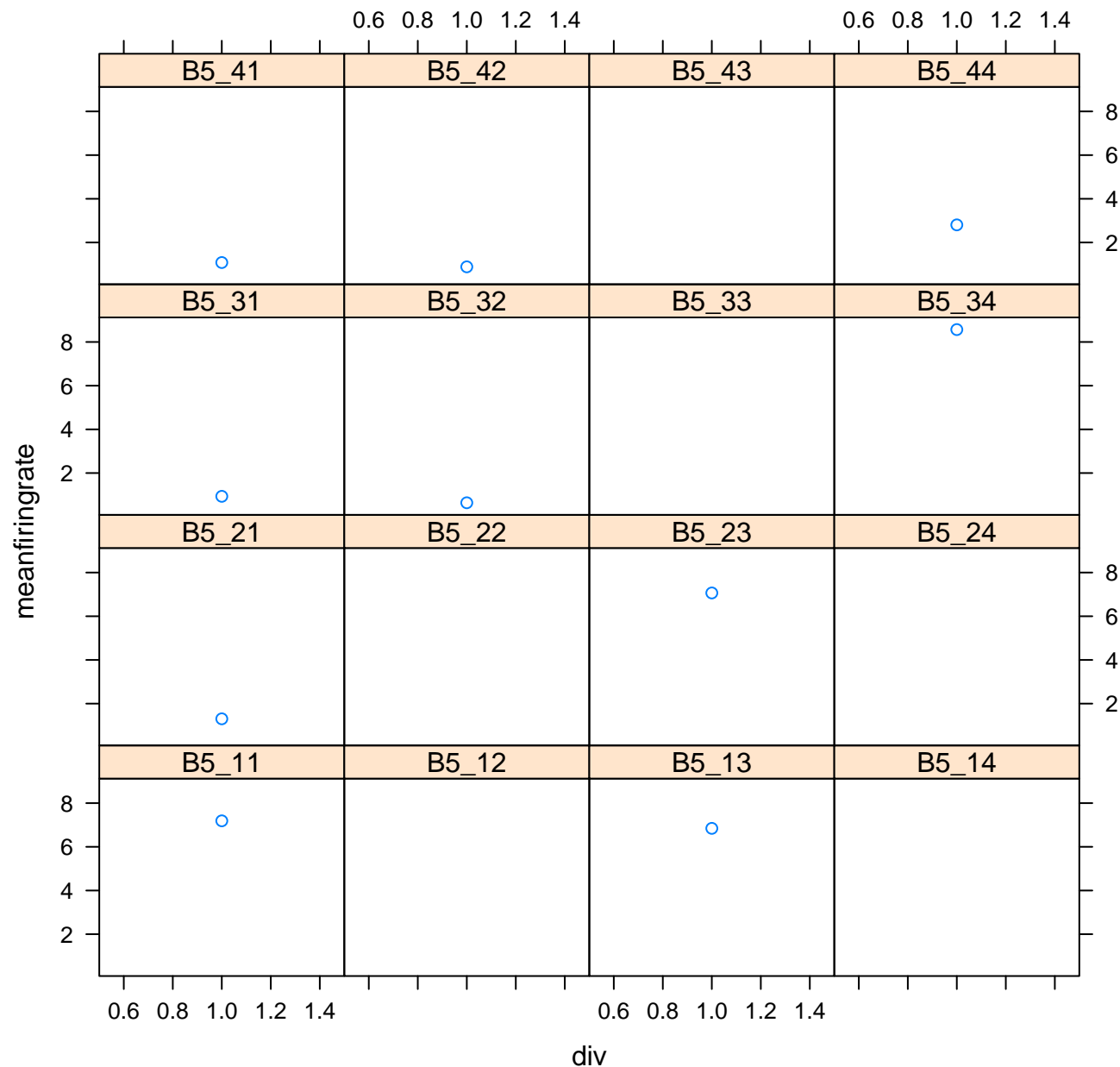
# Mean Firing Rate across DIV's for B3. Maximum firing rate:66.14 Hz



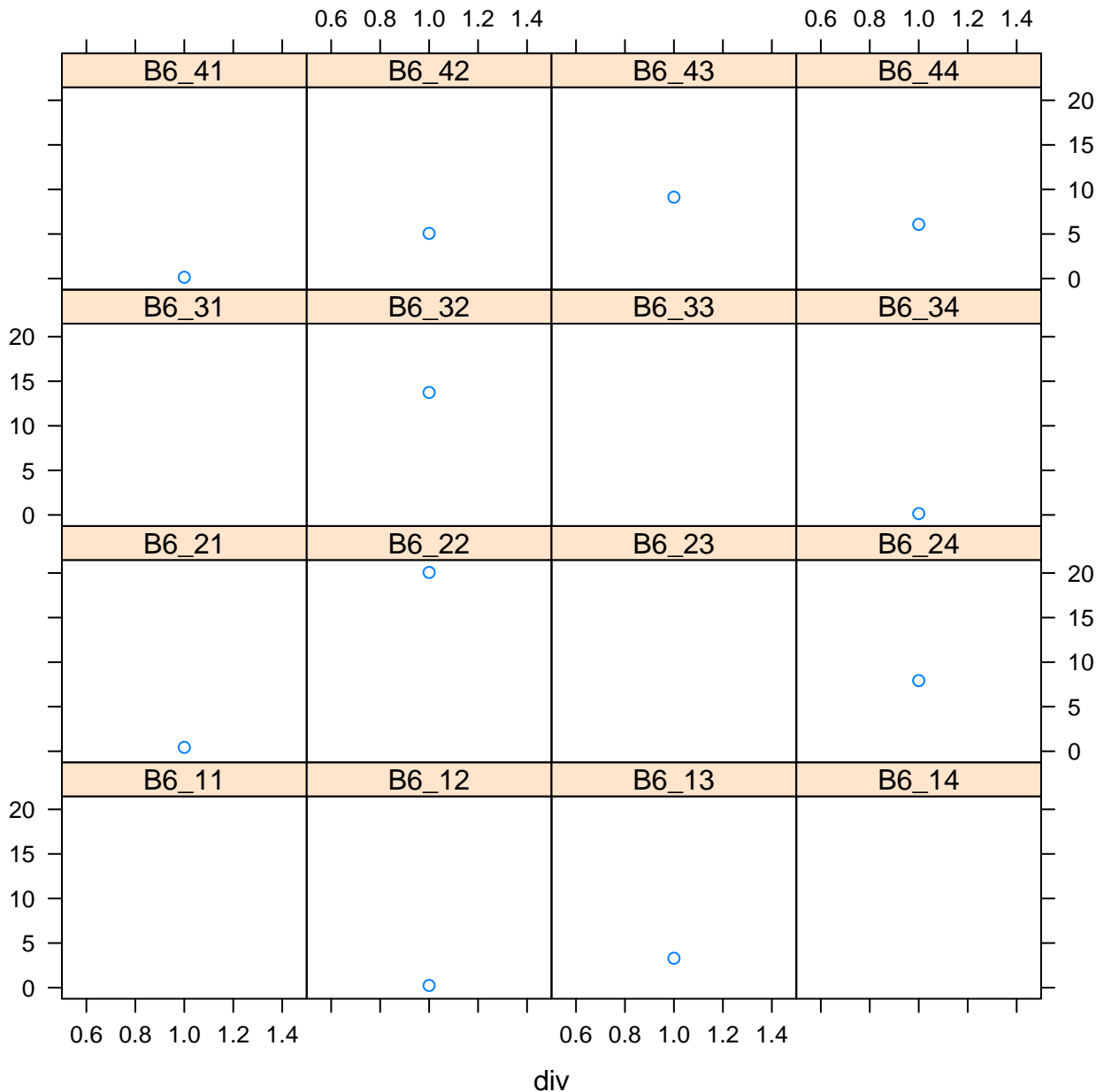
# Mean Firing Rate across DIV's for B4. Maximum firing rate:15.34 Hz



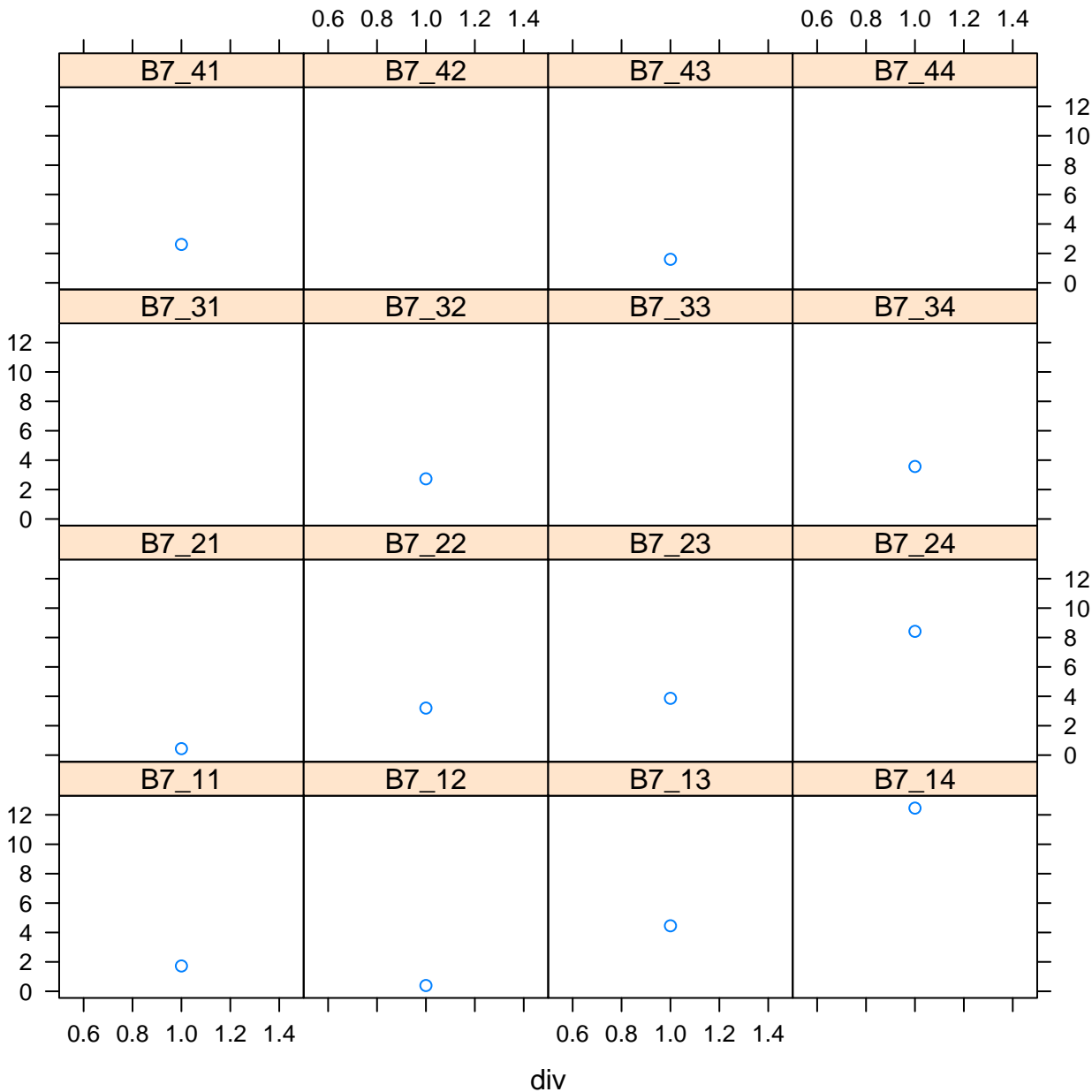
# Mean Firing Rate across DIV's for B5. Maximum firing rate:8.57 Hz



# Mean Firing Rate across DIV's for B6. Maximum firing rate:20.07 Hz

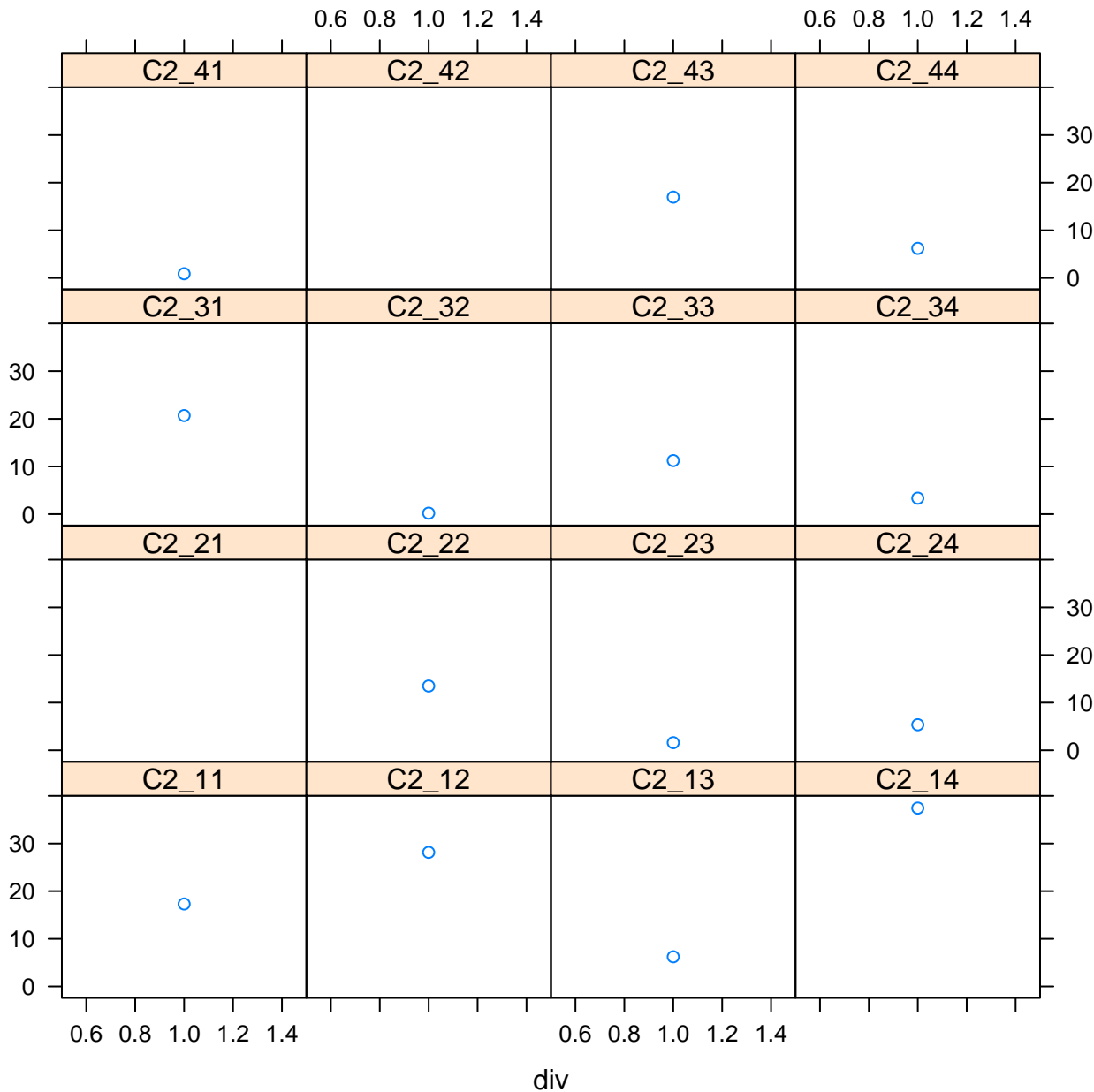


# Mean Firing Rate across DIV's for B7. Maximum firing rate:12.46 Hz

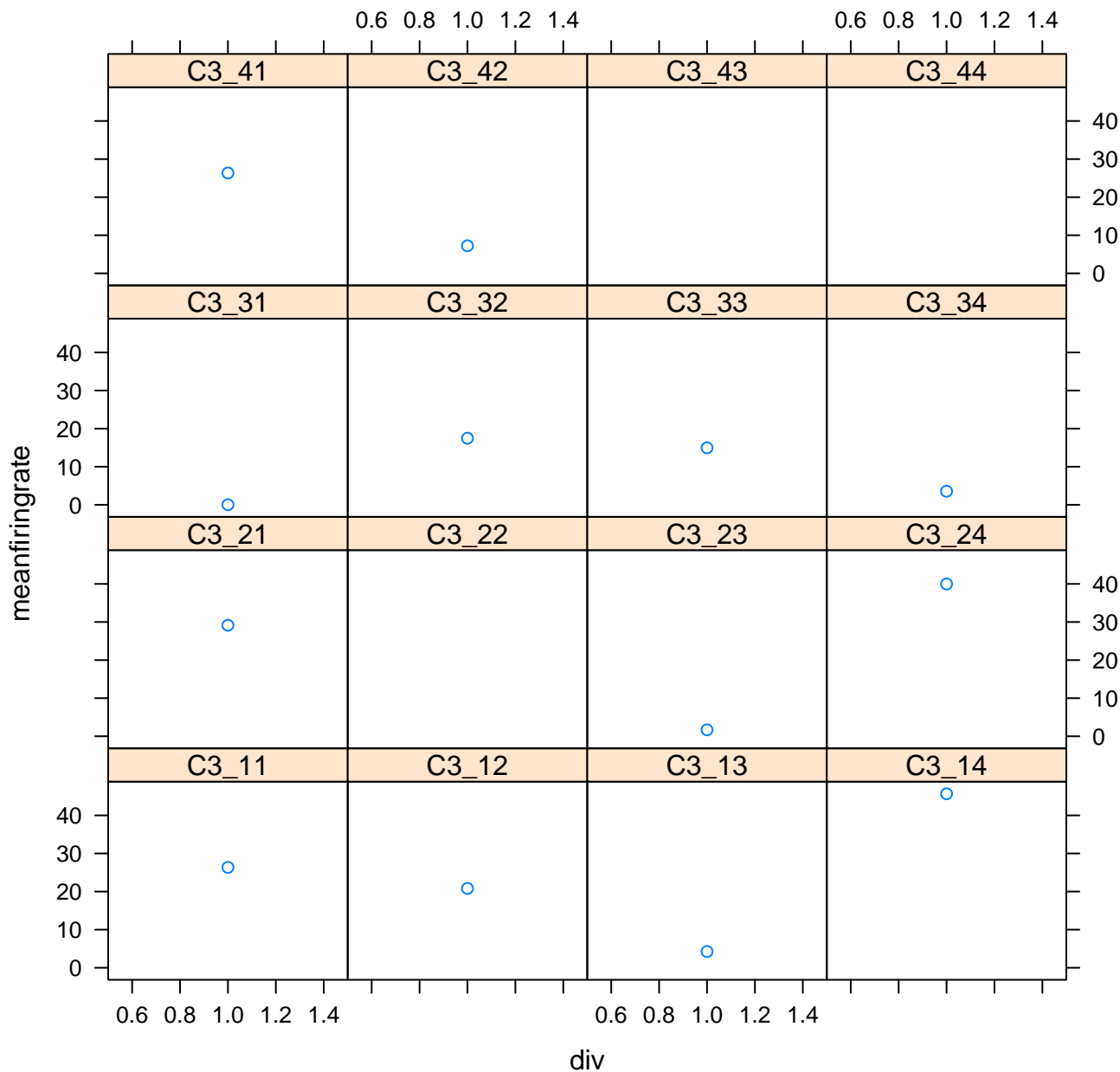




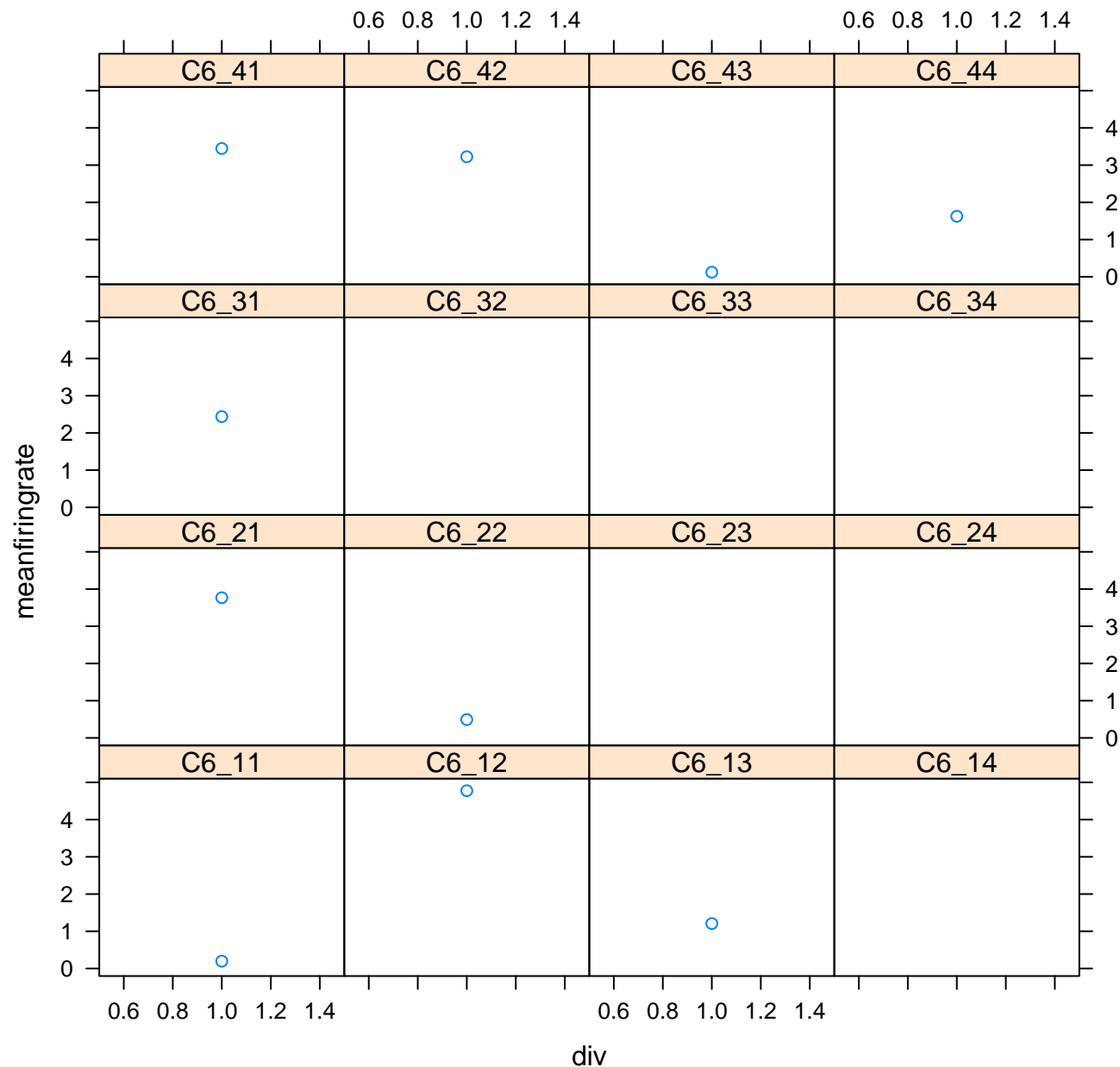
# Mean Firing Rate across DIV's for C2. Maximum firing rate:37.43 Hz



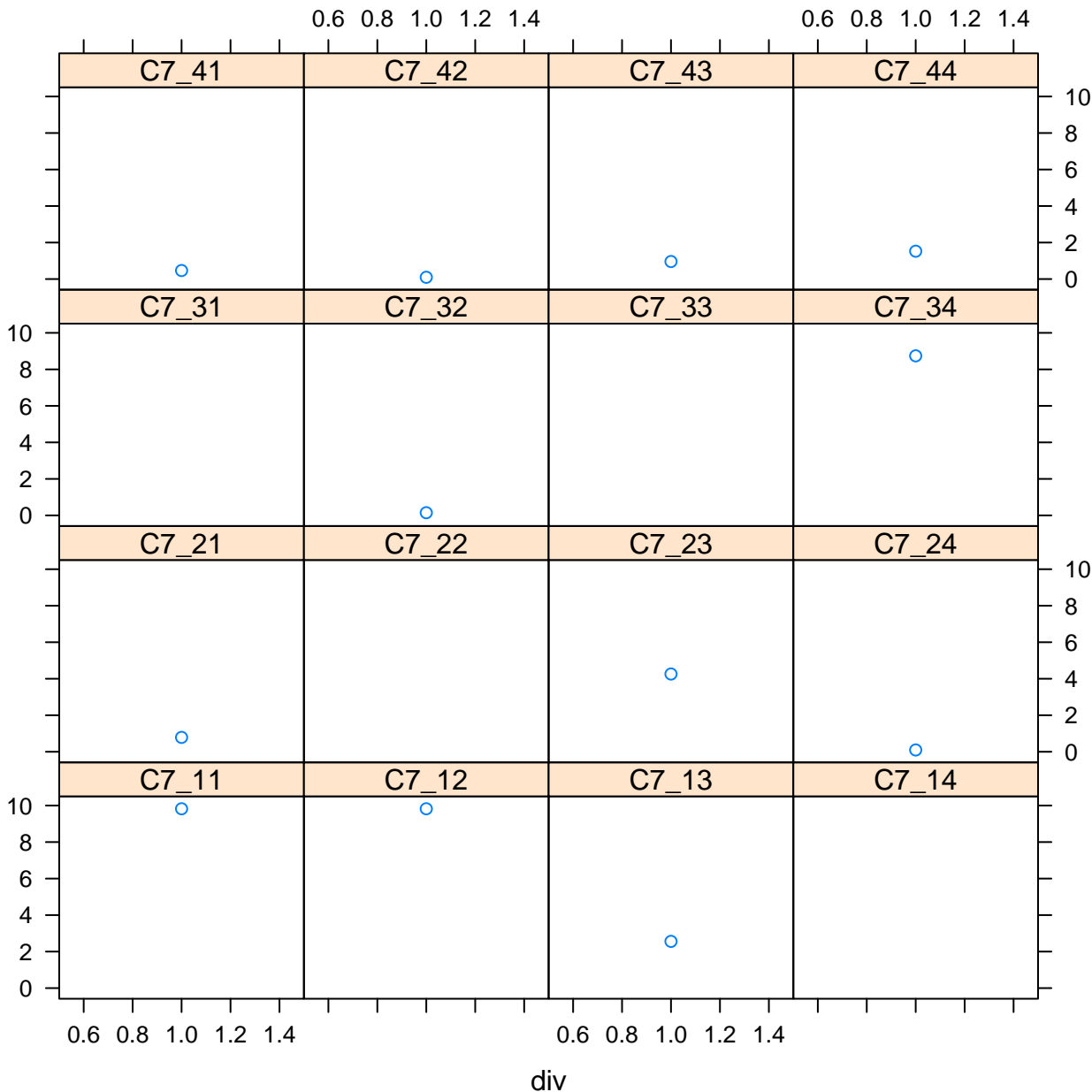
# Mean Firing Rate across DIV's for C3. Maximum firing rate:45.68 Hz



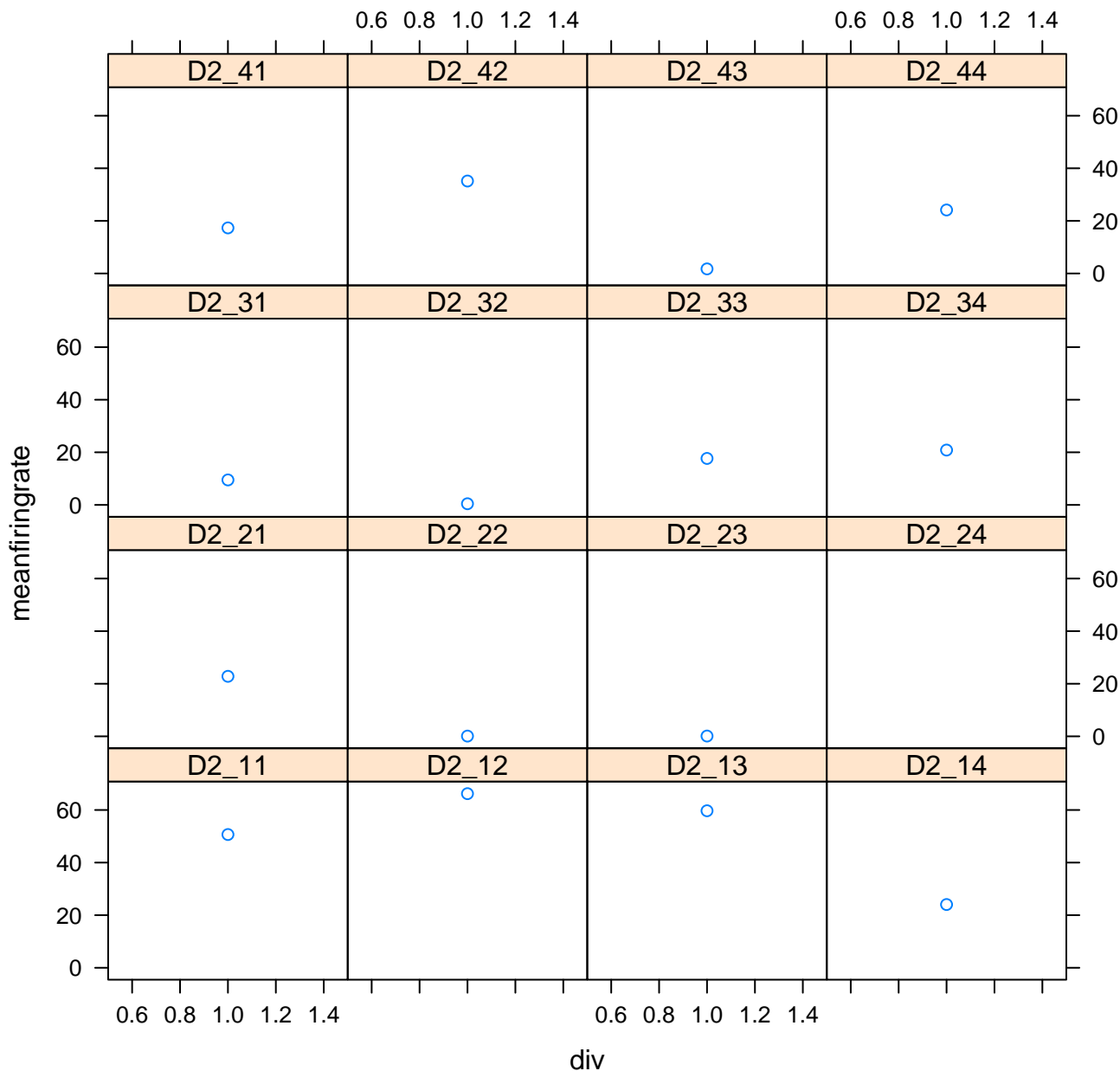
# Mean Firing Rate across DIV's for C6. Maximum firing rate:4.78 Hz



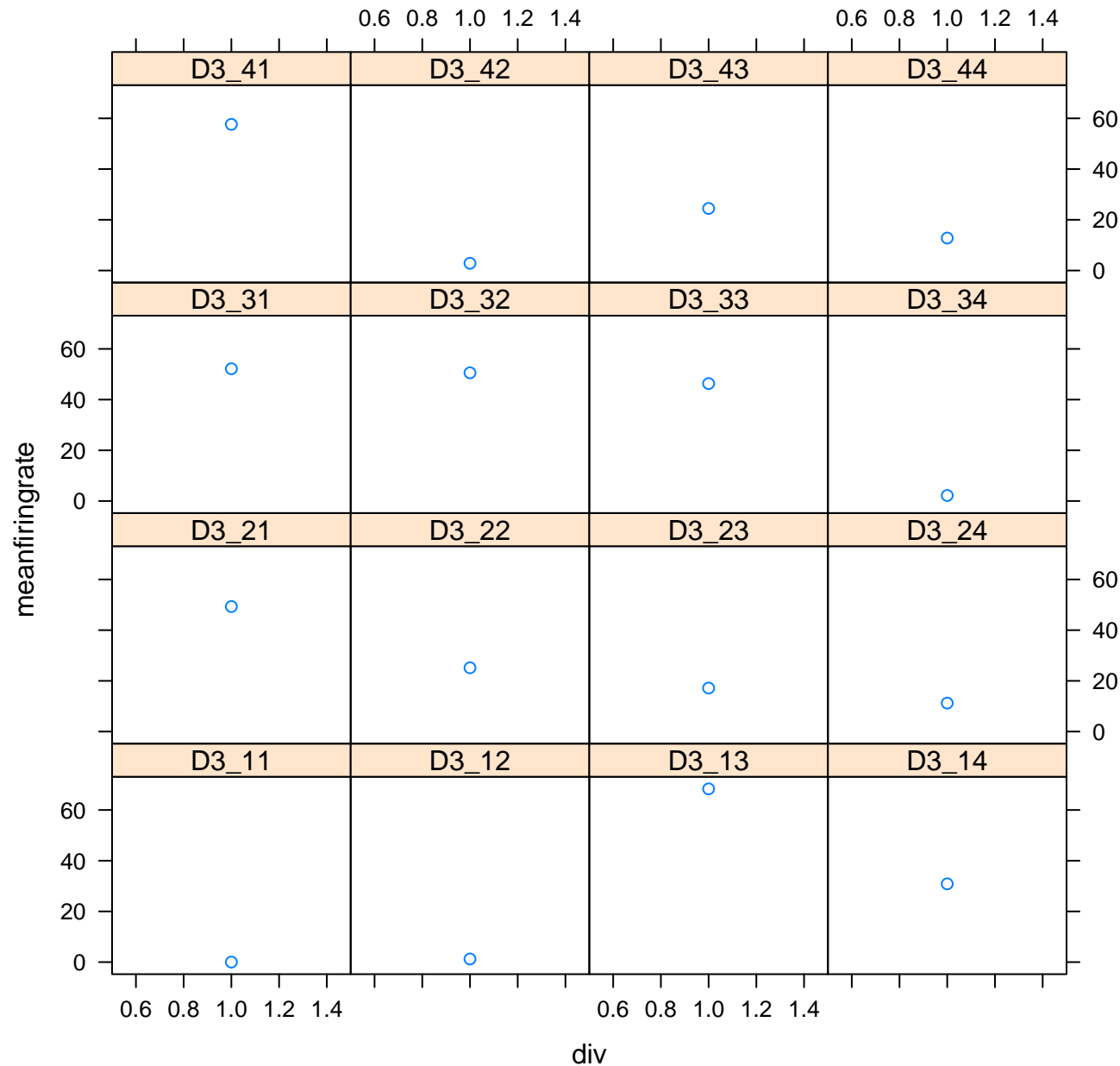
# Mean Firing Rate across DIV's for C7. Maximum firing rate:9.82 Hz



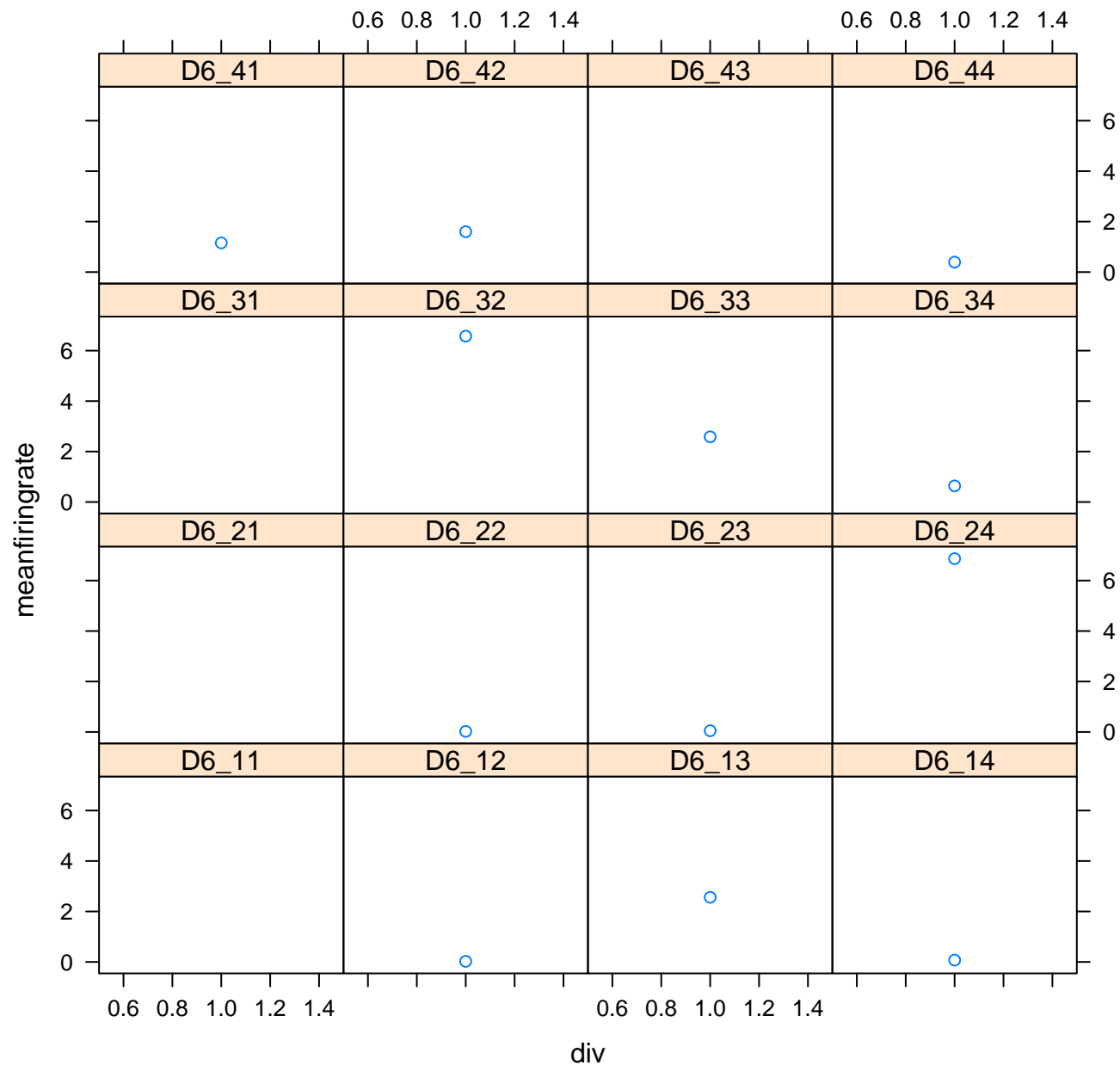
# Mean Firing Rate across DIV's for D2. Maximum firing rate:66.21 Hz



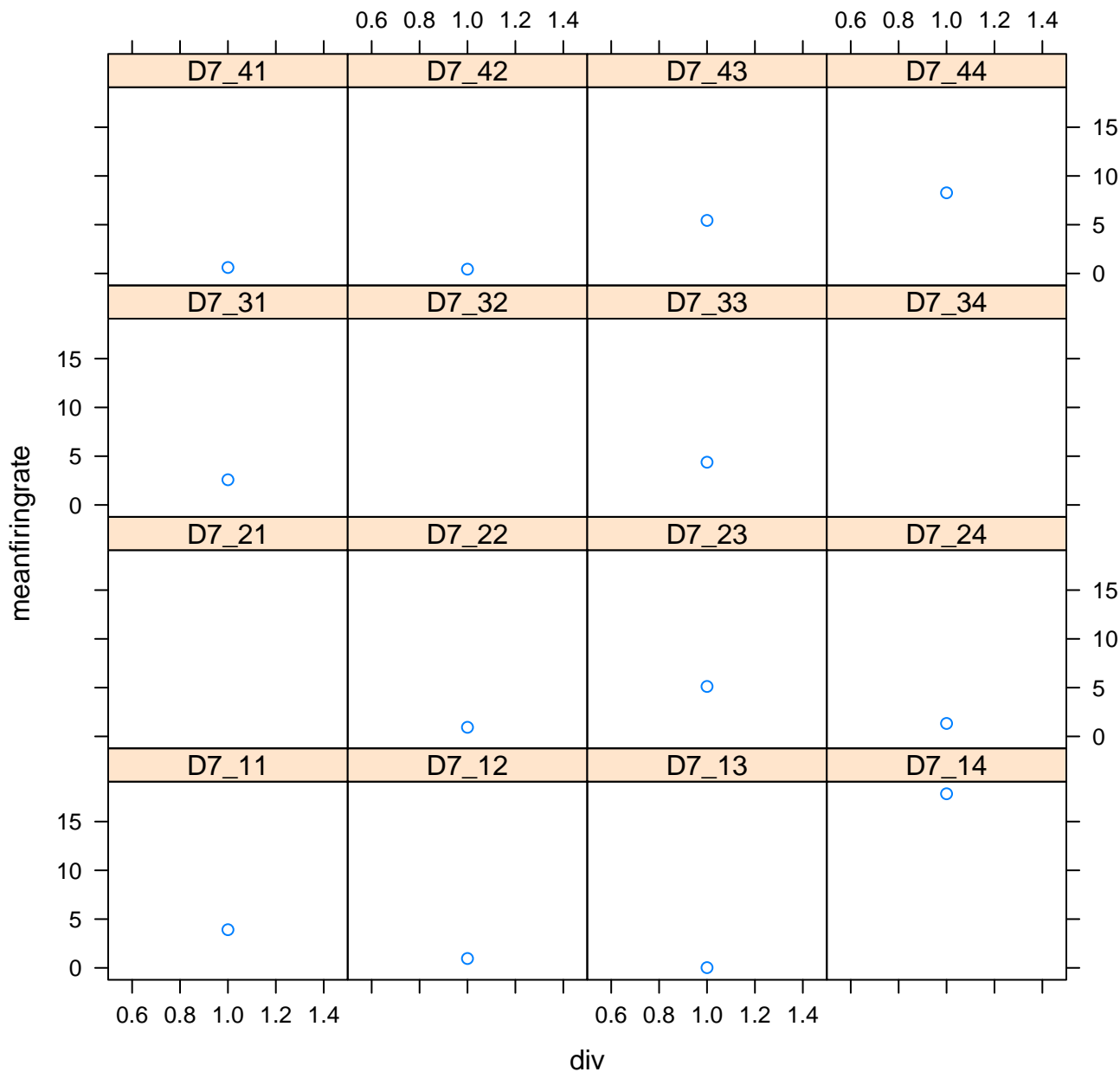
# Mean Firing Rate across DIV's for D3. Maximum firing rate:68.33 Hz



# Mean Firing Rate across DIV's for D6. Maximum firing rate:6.87 Hz

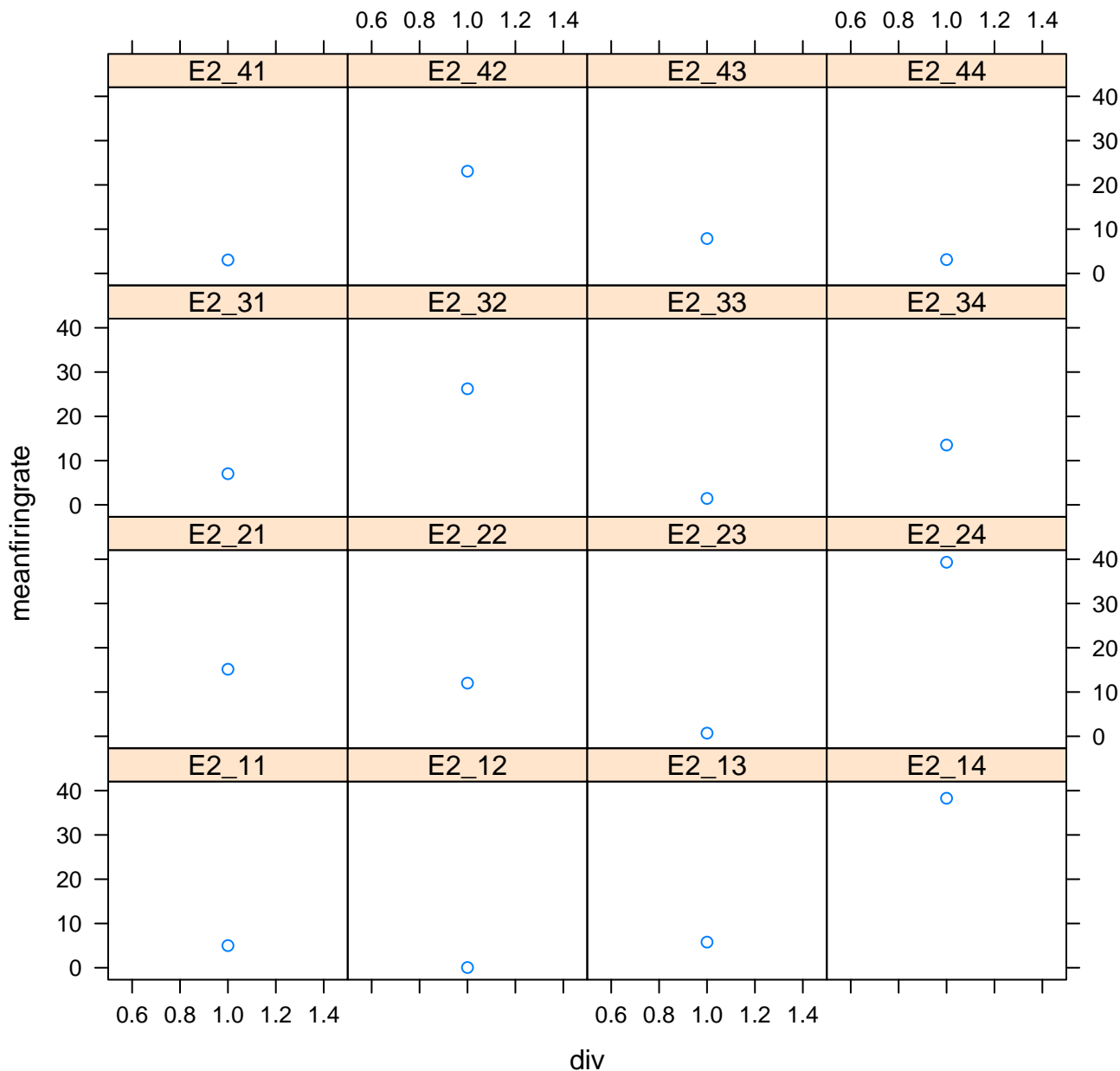


# Mean Firing Rate across DIV's for D7. Maximum firing rate:17.85 Hz

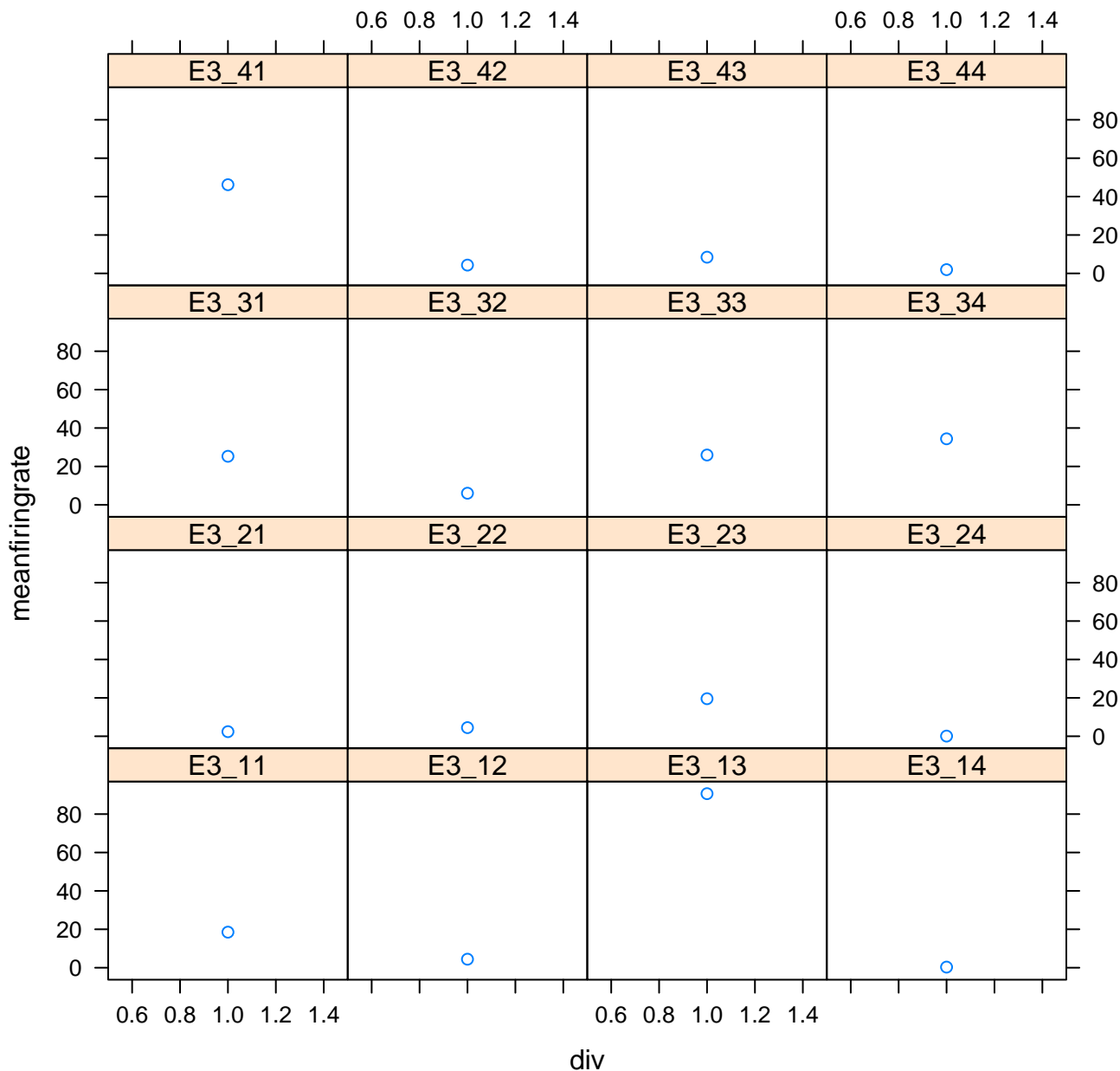




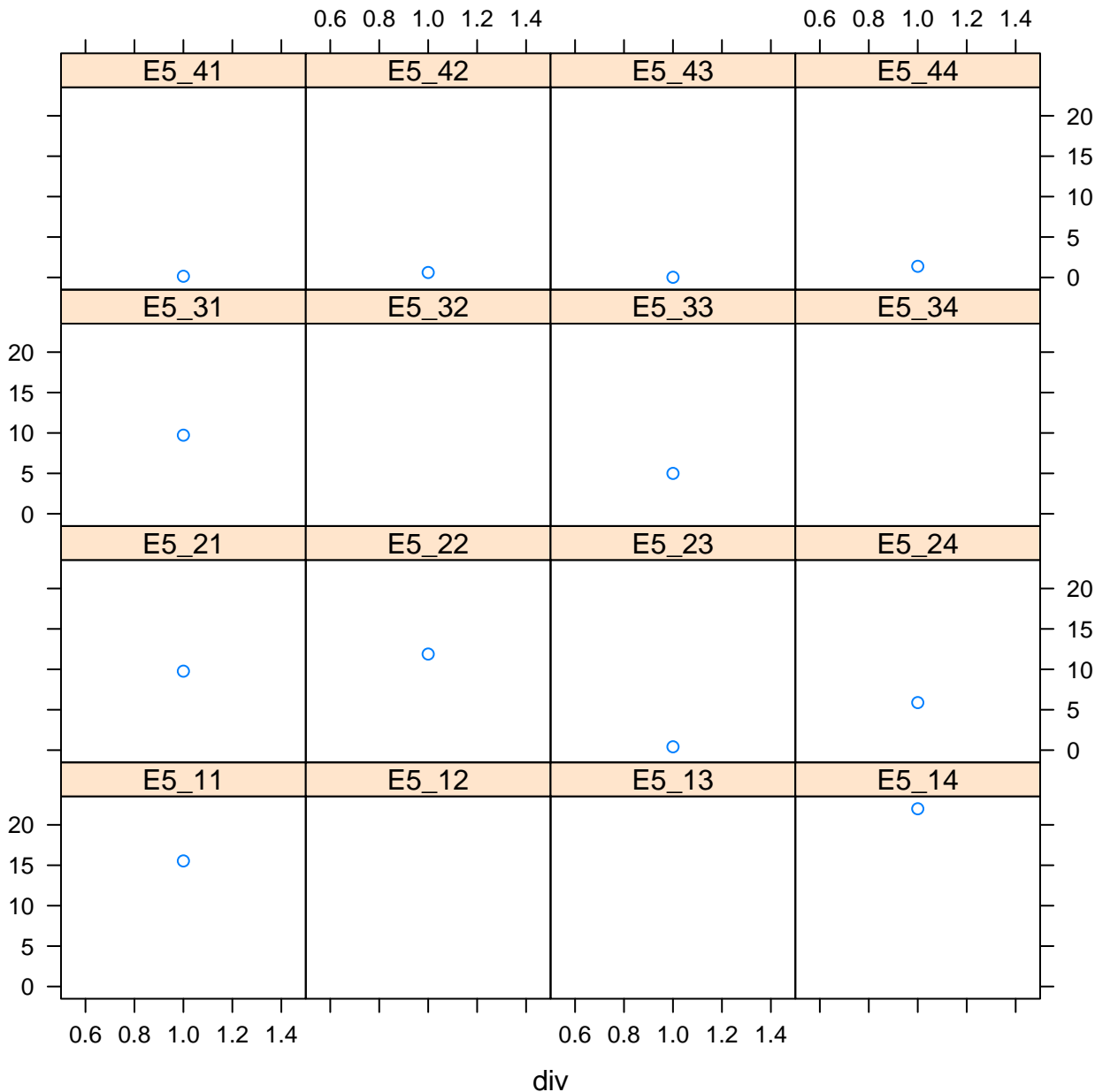
# Mean Firing Rate across DIV's for E2. Maximum firing rate:39.32 Hz



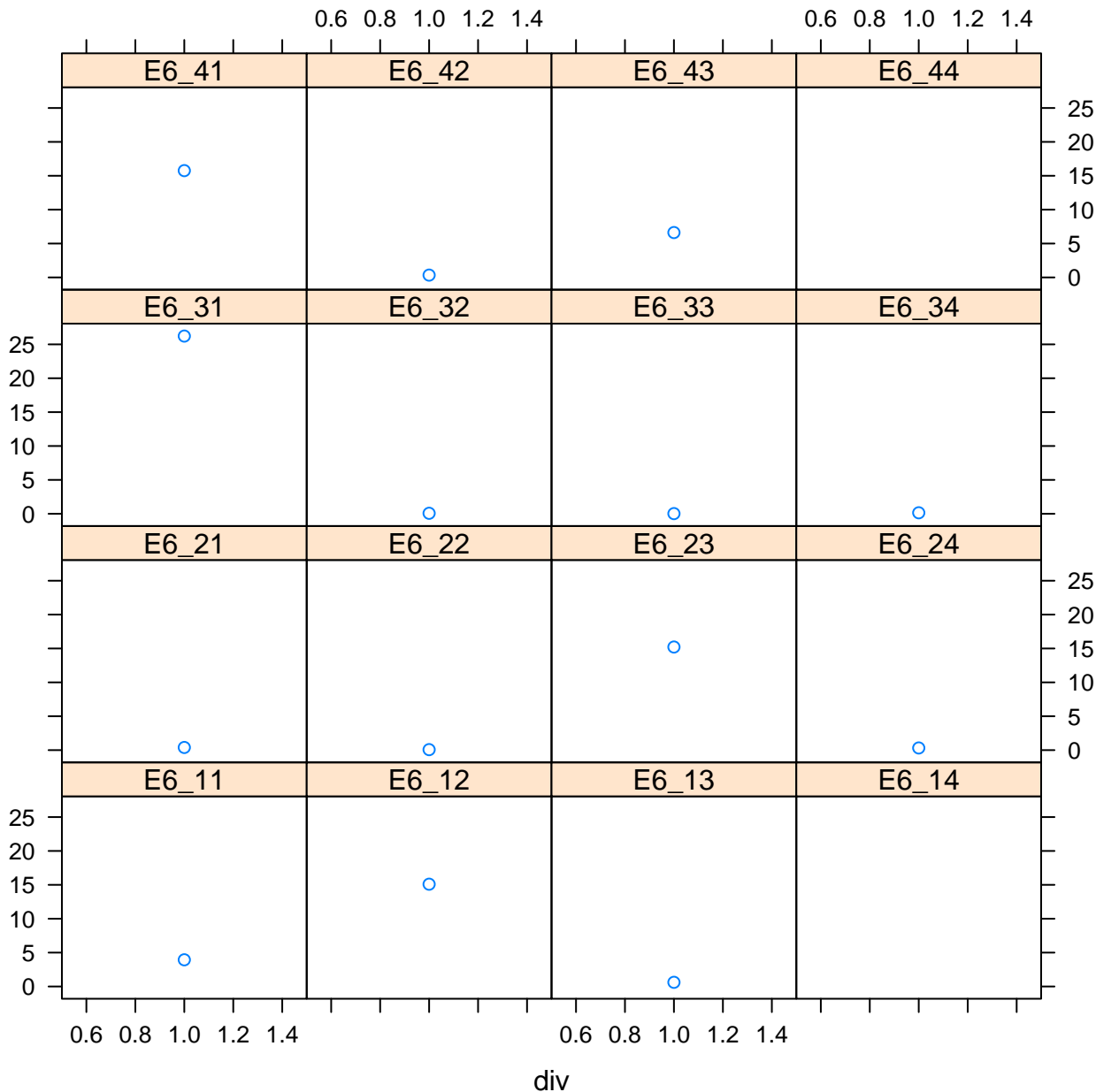
# Mean Firing Rate across DIV's for E3. Maximum firing rate:90.64 Hz



# Mean Firing Rate across DIV's for E5. Maximum firing rate:21.99 Hz



# Mean Firing Rate across DIV's for E6. Maximum firing rate:26.22 Hz



# Mean Firing Rate across DIV's for E7. Maximum firing rate:17.8 Hz

