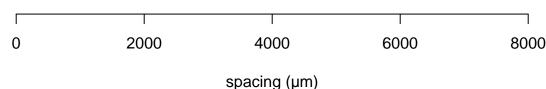
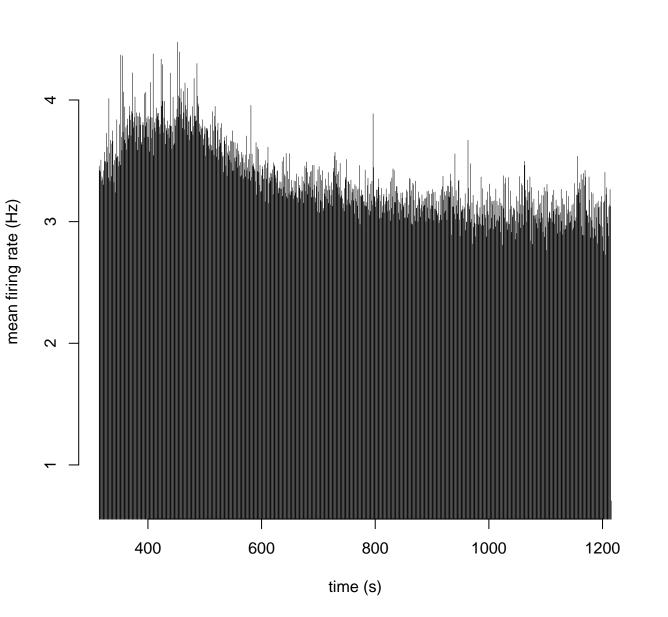
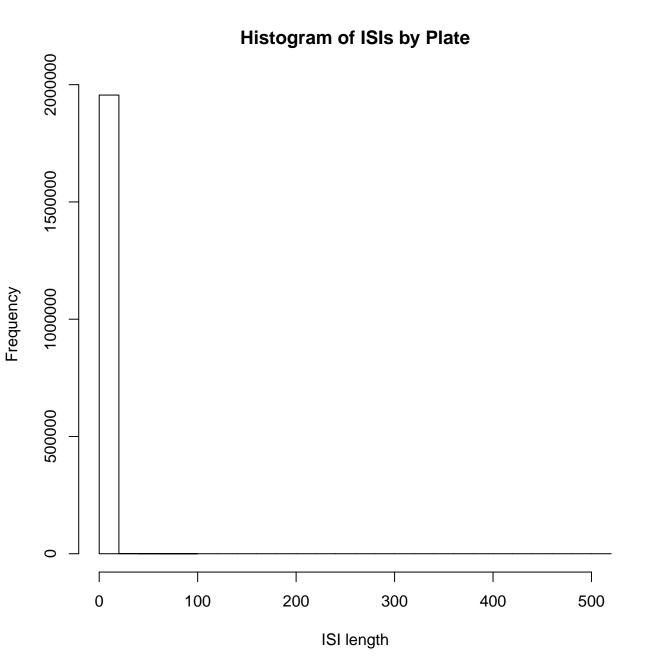
# Electrode Layout file= Kcnt1Y777H\_20170722\_500669\_DIV11



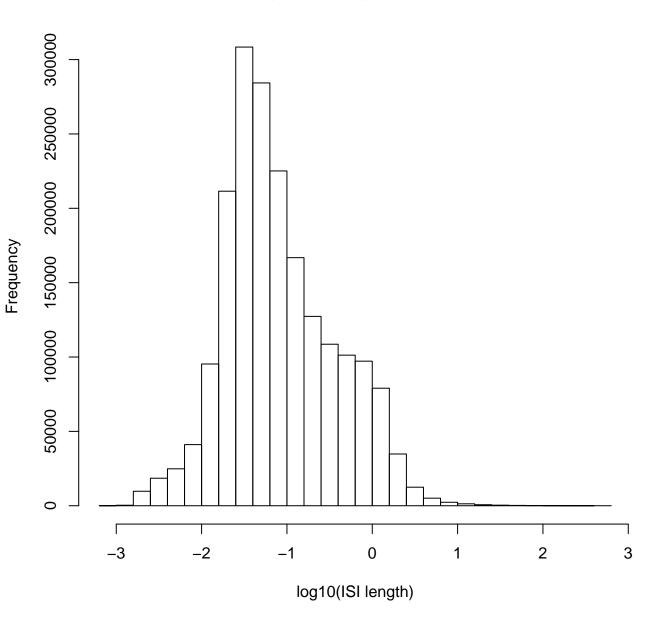


# Mean Firing Rate by Plate (Hz)

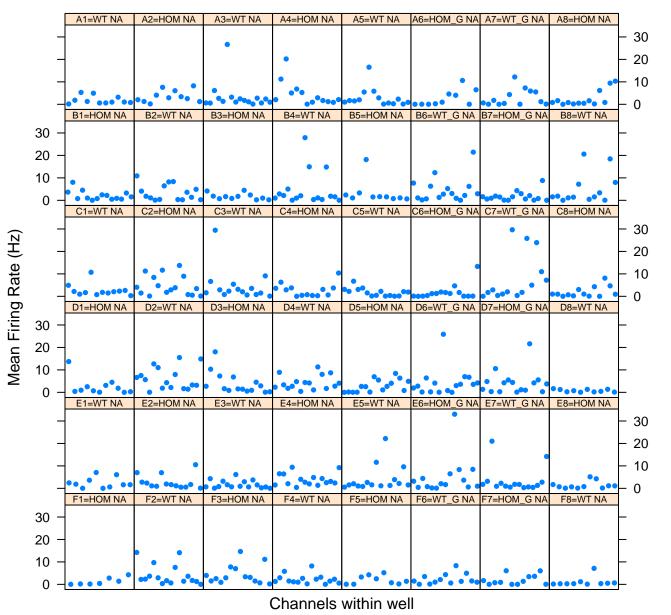




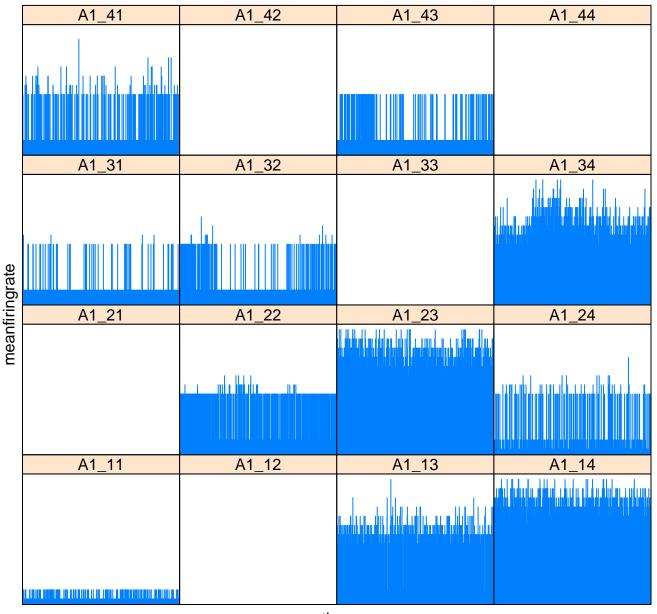
# Histogram of log(ISIs) by Plate



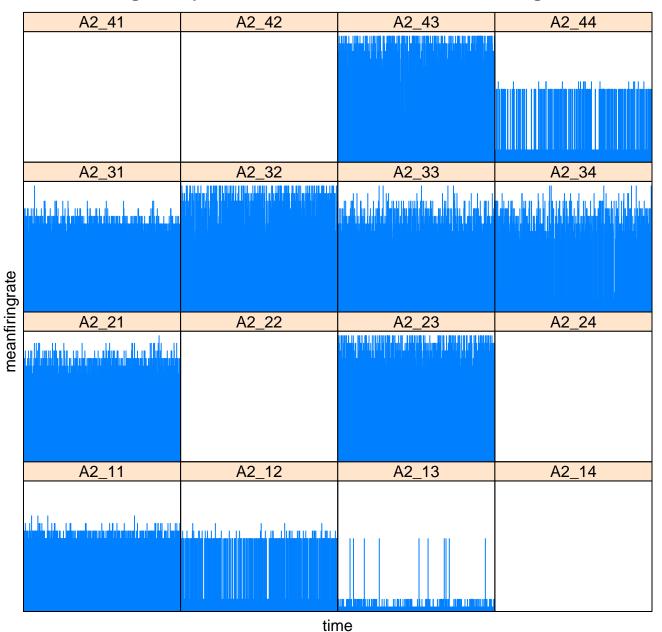
# Mean Firing Rate (Hz) by Channels within Wells file= Kcnt1Y777H\_20170722\_500669\_DIV11



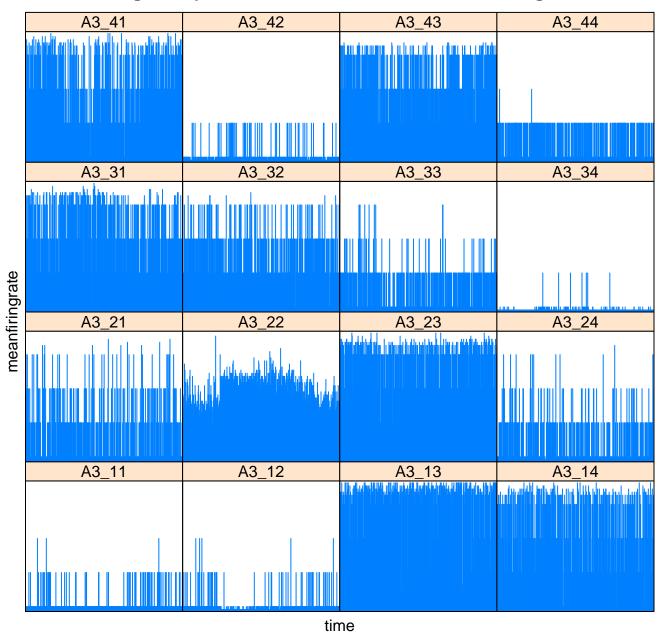
# Mean Firing Rate per Second for Well A1. Maximum firing rate:9 Hz



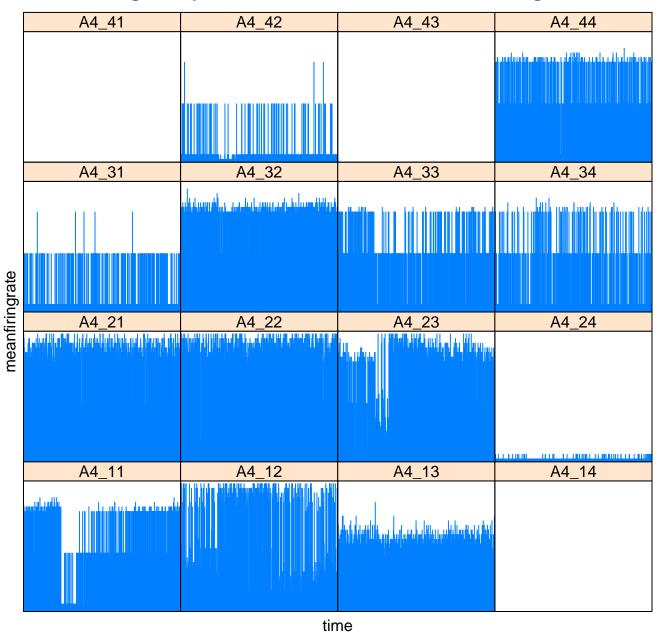
# Mean Firing Rate per Second for Well A2. Maximum firing rate:9 Hz



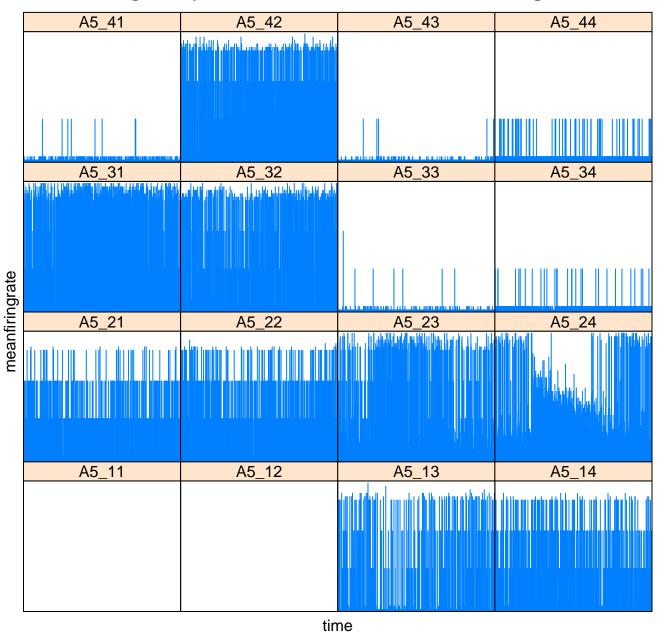
# Mean Firing Rate per Second for Well A3. Maximum firing rate:9 Hz



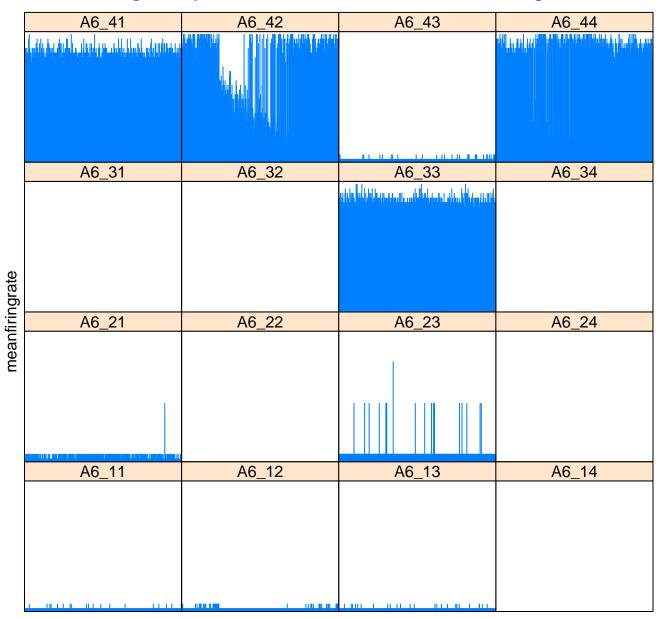
# Mean Firing Rate per Second for Well A4. Maximum firing rate:9 Hz



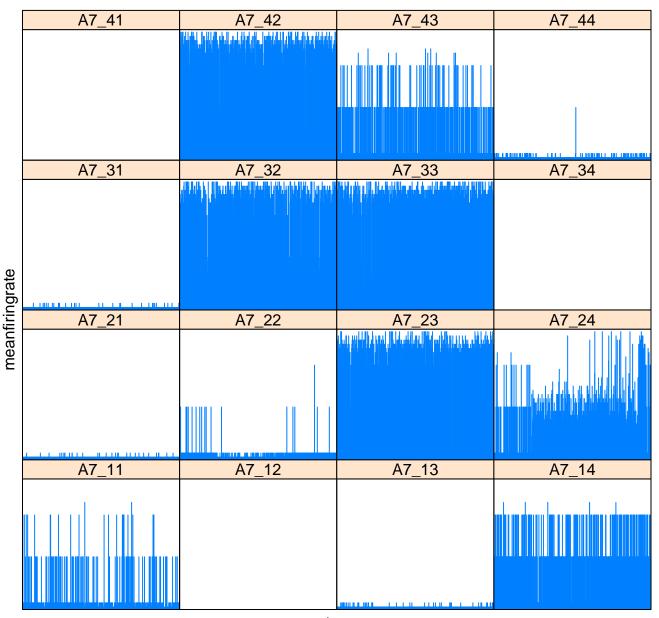
# Mean Firing Rate per Second for Well A5. Maximum firing rate:9 Hz



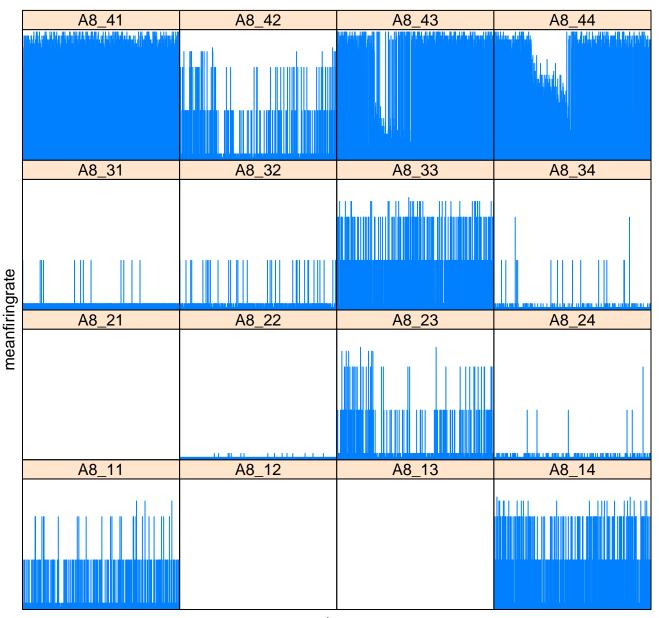
# Mean Firing Rate per Second for Well A6. Maximum firing rate:9 Hz



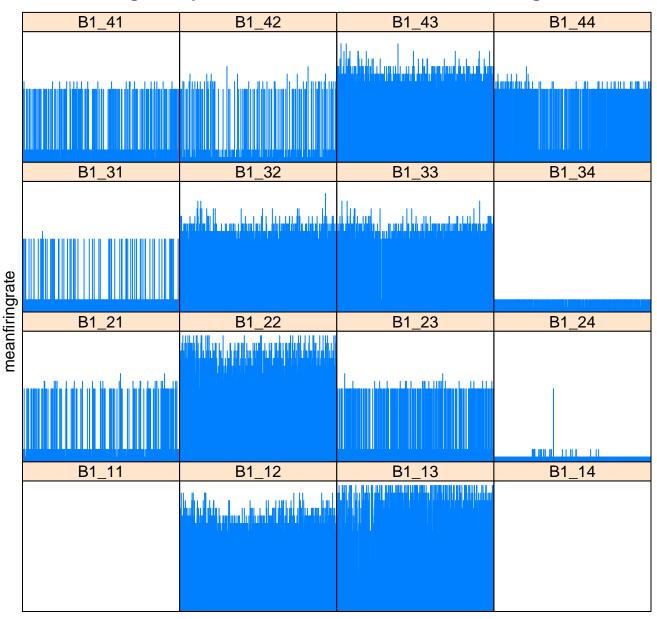
# Mean Firing Rate per Second for Well A7. Maximum firing rate:9 Hz



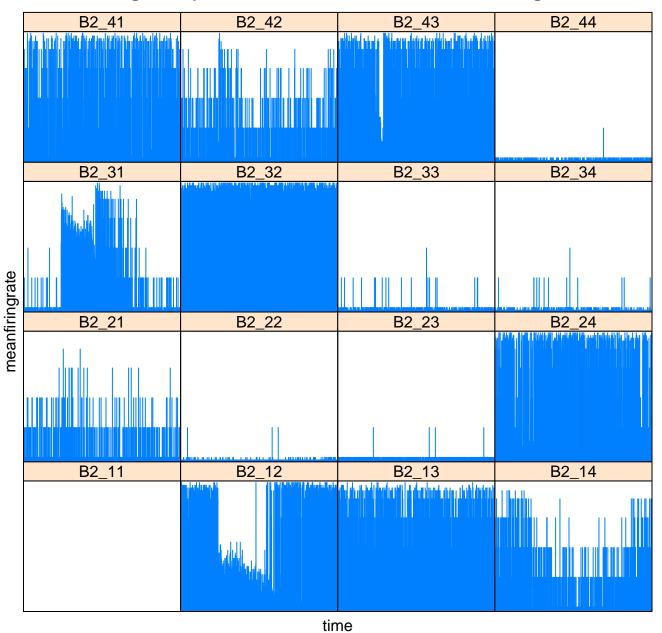
# Mean Firing Rate per Second for Well A8. Maximum firing rate:9 Hz



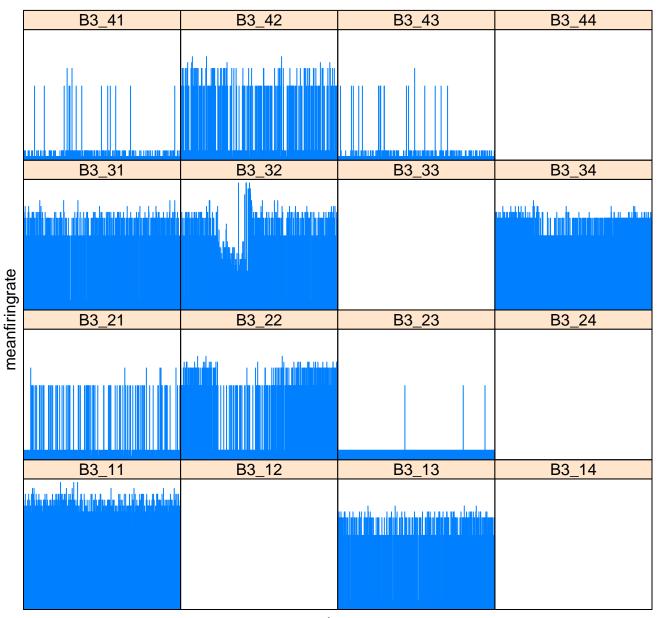
# Mean Firing Rate per Second for Well B1. Maximum firing rate:9 Hz



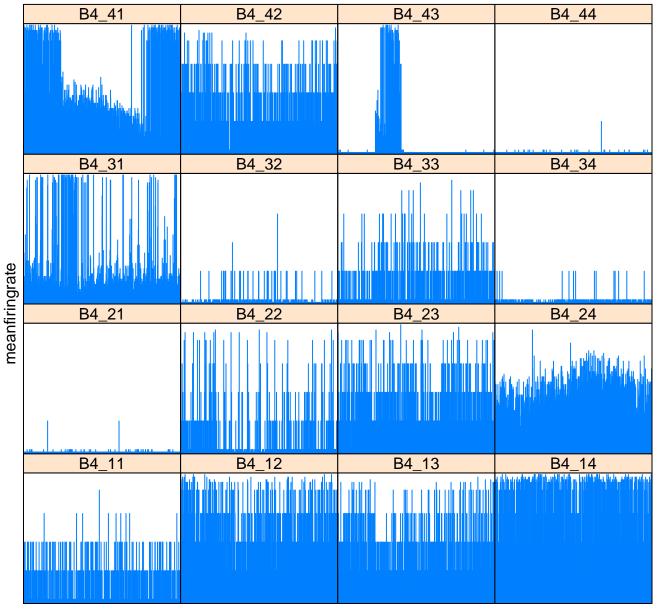
# Mean Firing Rate per Second for Well B2. Maximum firing rate:9 Hz



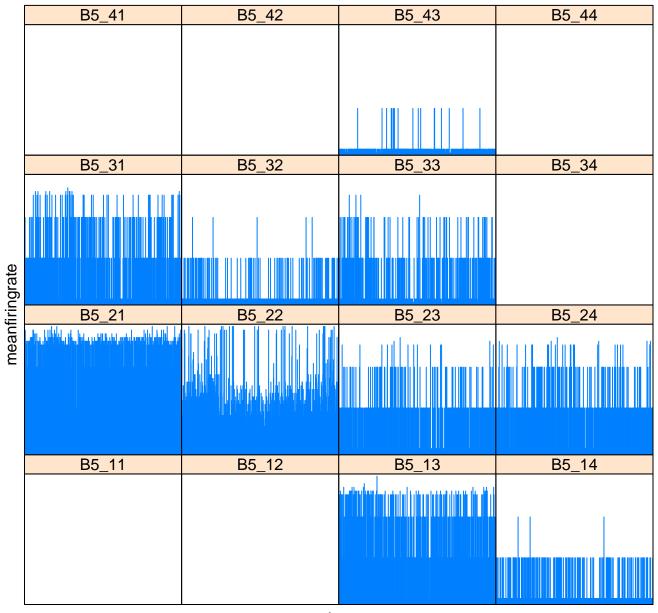
# Mean Firing Rate per Second for Well B3. Maximum firing rate:9 Hz



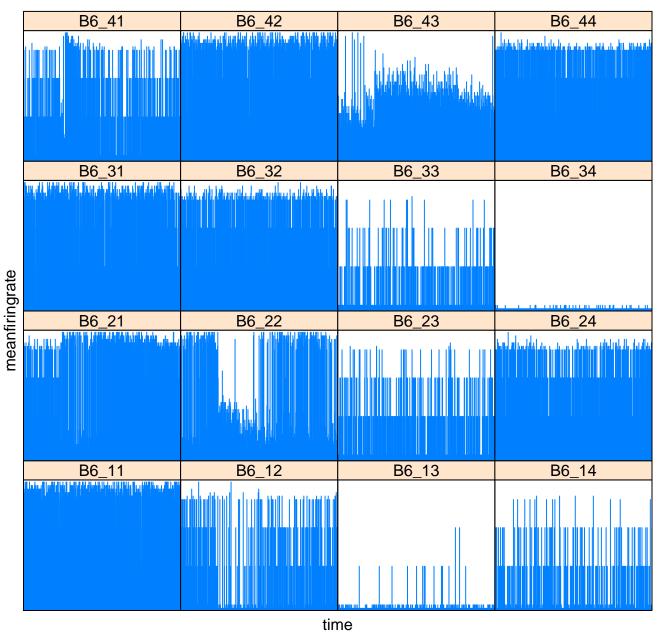
# Mean Firing Rate per Second for Well B4. Maximum firing rate:9 Hz



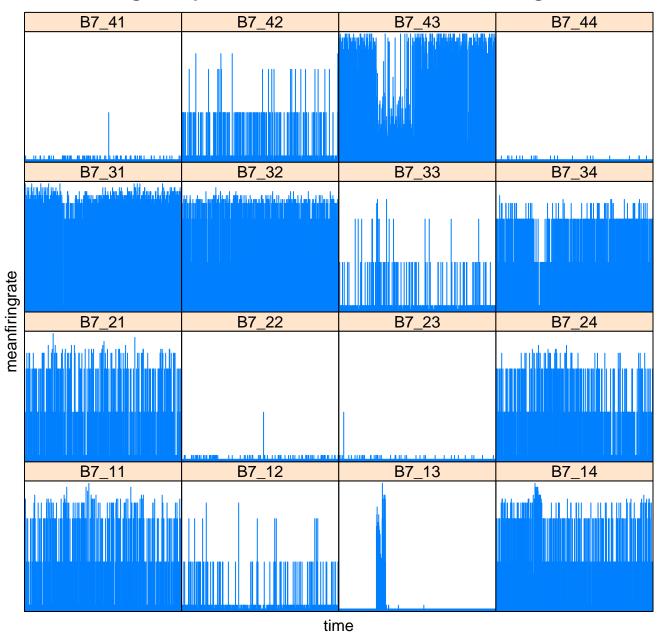
# Mean Firing Rate per Second for Well B5. Maximum firing rate:9 Hz



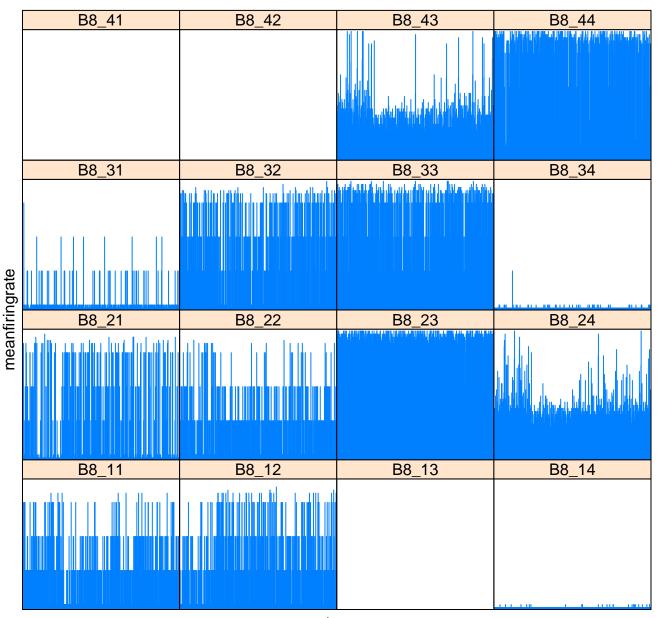
# Mean Firing Rate per Second for Well B6. Maximum firing rate:9 Hz



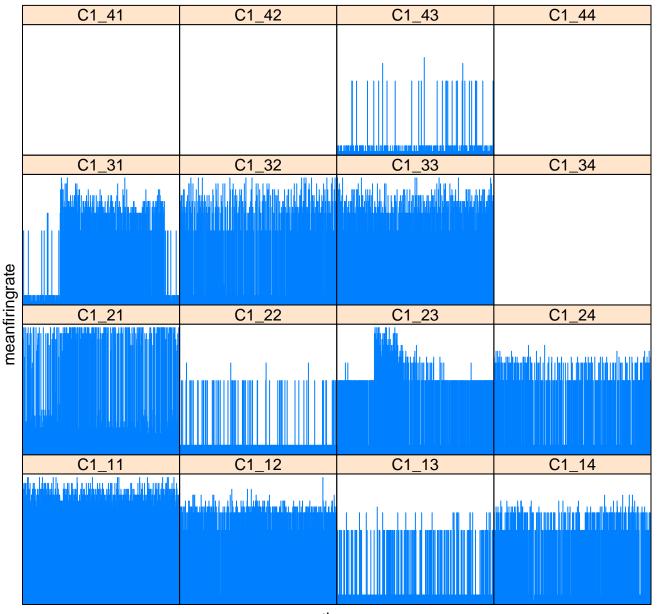
# Mean Firing Rate per Second for Well B7. Maximum firing rate:9 Hz



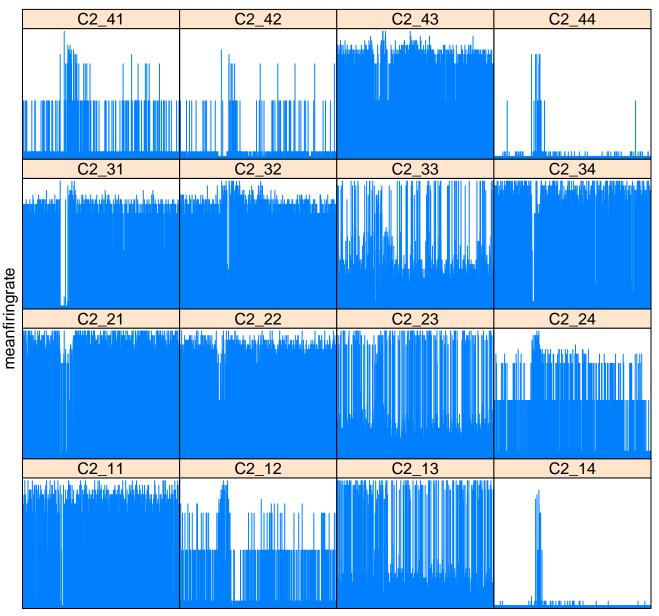
# Mean Firing Rate per Second for Well B8. Maximum firing rate:9 Hz



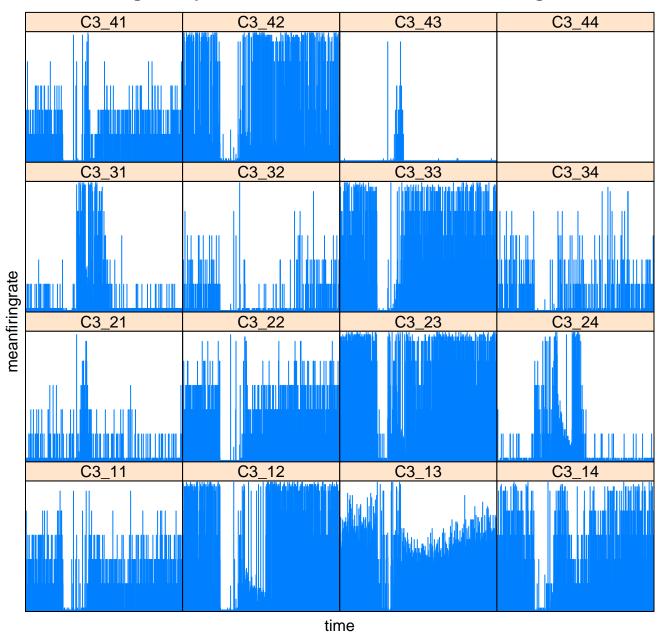
# Mean Firing Rate per Second for Well C1. Maximum firing rate:9 Hz



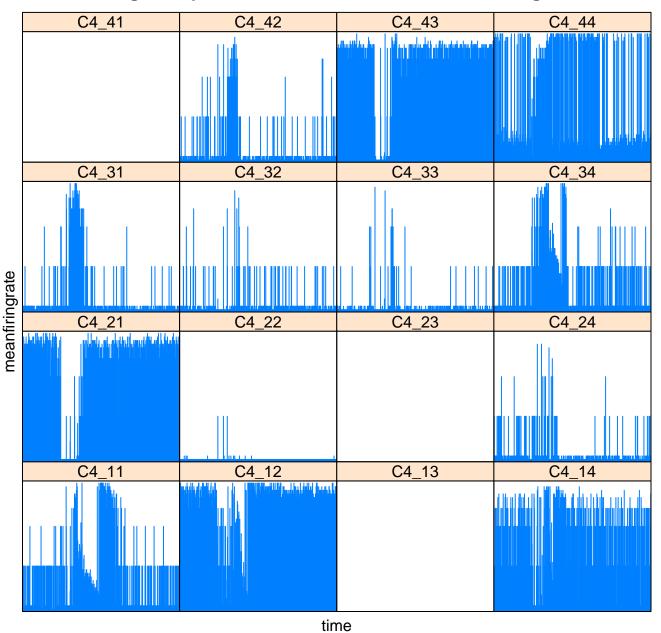
# Mean Firing Rate per Second for Well C2. Maximum firing rate:9 Hz



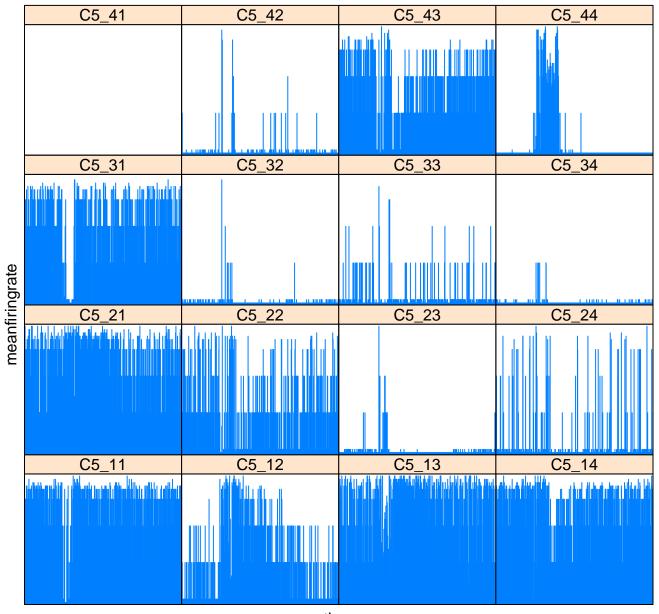
# Mean Firing Rate per Second for Well C3. Maximum firing rate:9 Hz



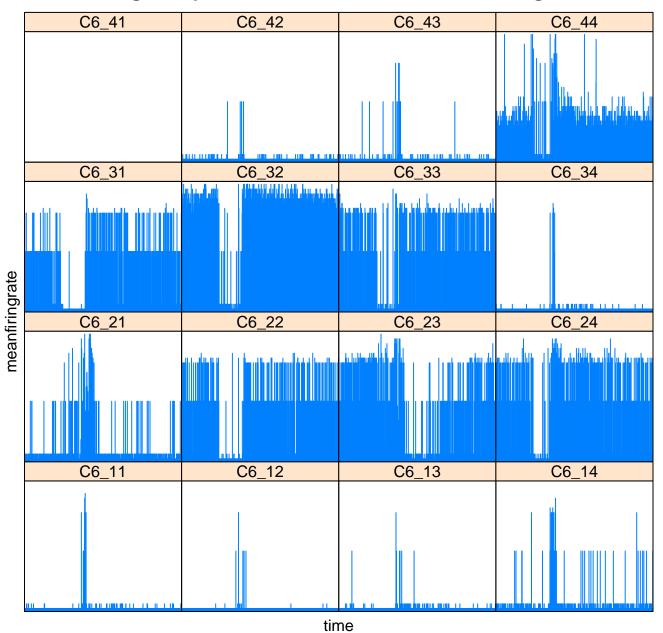
# Mean Firing Rate per Second for Well C4. Maximum firing rate:9 Hz



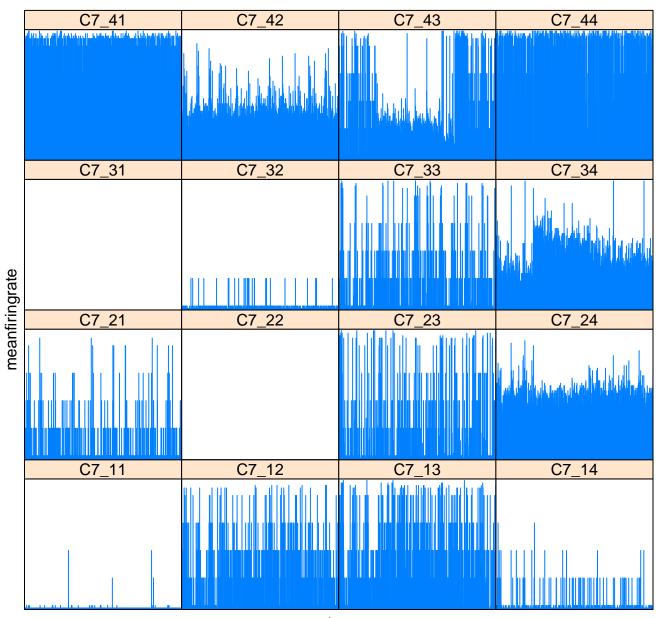
# Mean Firing Rate per Second for Well C5. Maximum firing rate:9 Hz



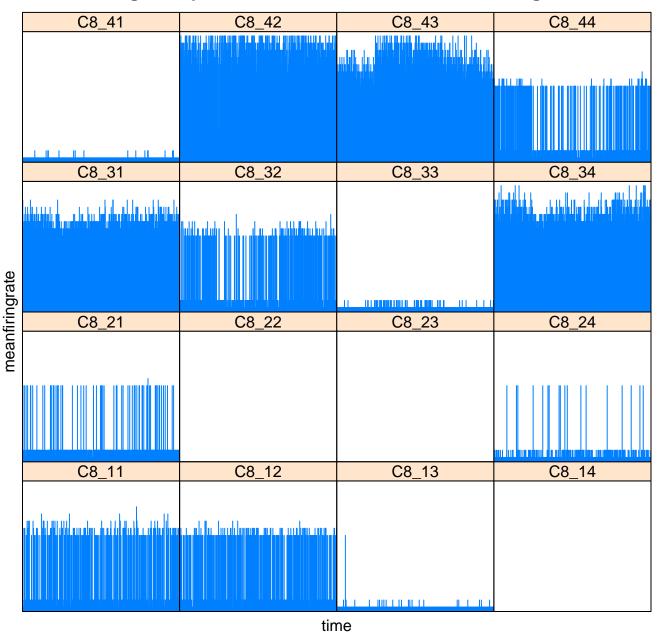
# Mean Firing Rate per Second for Well C6. Maximum firing rate:9 Hz



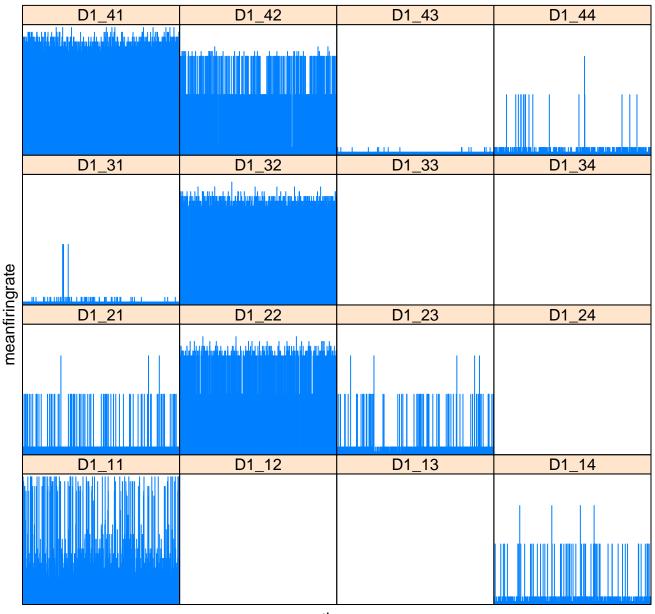
# Mean Firing Rate per Second for Well C7. Maximum firing rate:9 Hz



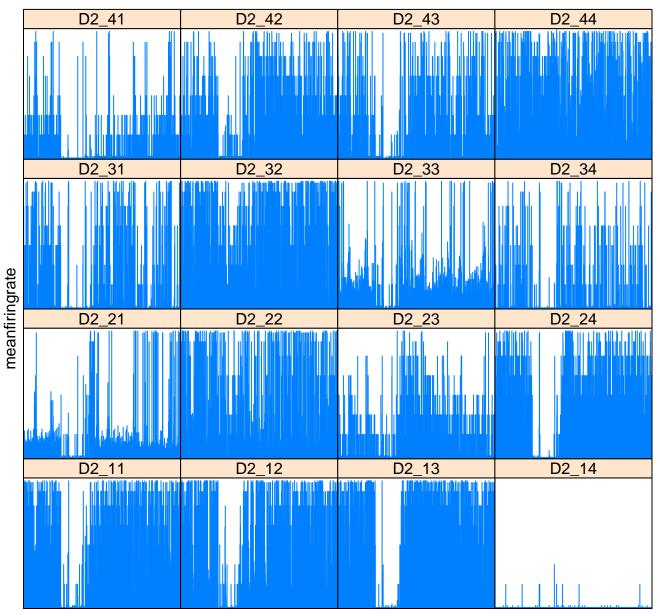
# Mean Firing Rate per Second for Well C8. Maximum firing rate:9 Hz



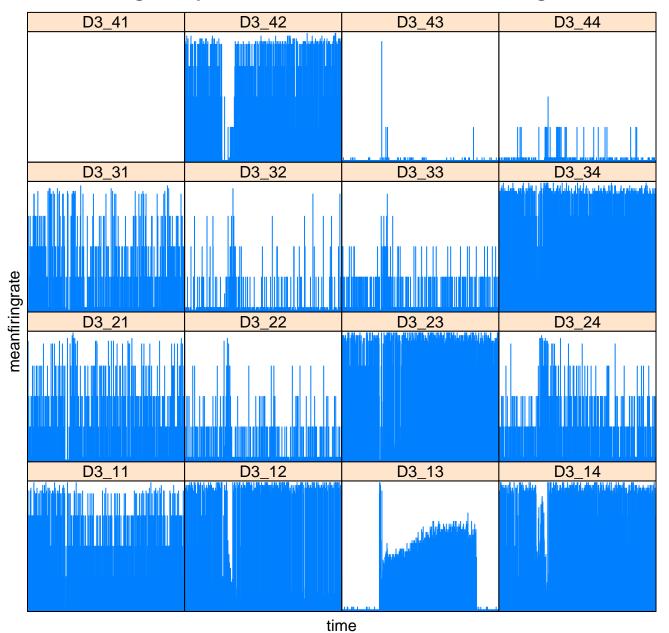
# Mean Firing Rate per Second for Well D1. Maximum firing rate:9 Hz



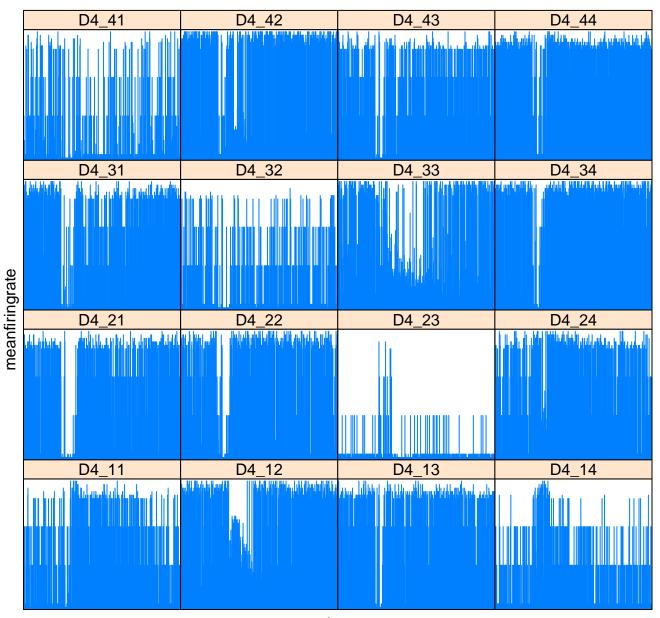
# Mean Firing Rate per Second for Well D2. Maximum firing rate:90 Hz



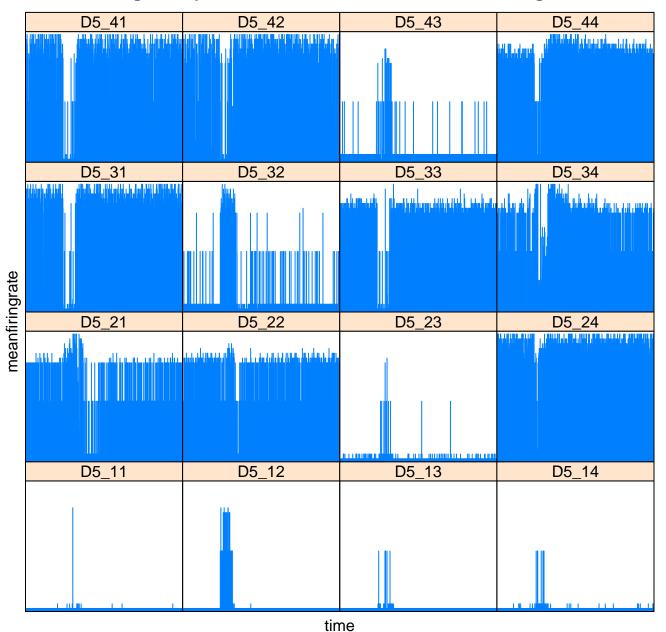
# Mean Firing Rate per Second for Well D3. Maximum firing rate:9 Hz



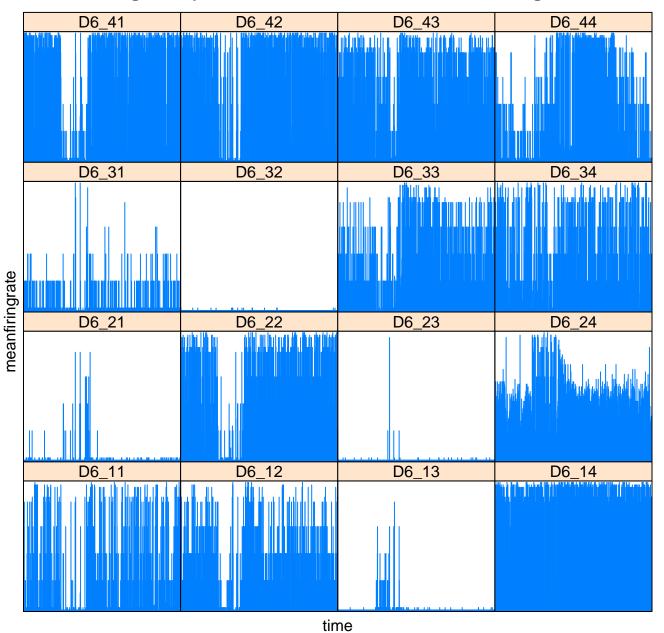
# Mean Firing Rate per Second for Well D4. Maximum firing rate:9 Hz



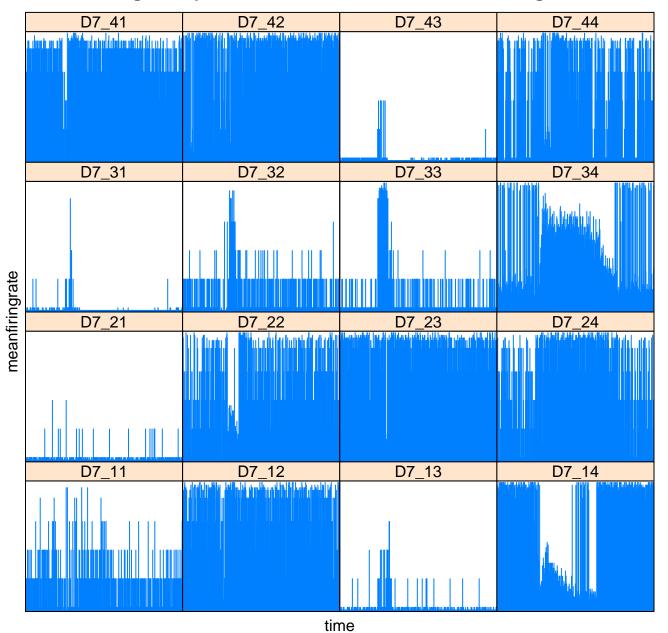
# Mean Firing Rate per Second for Well D5. Maximum firing rate:9 Hz



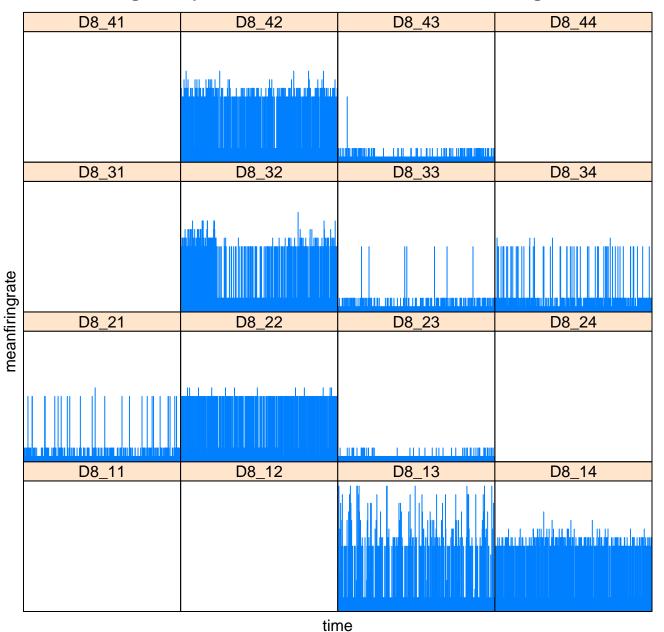
# Mean Firing Rate per Second for Well D6. Maximum firing rate:9 Hz



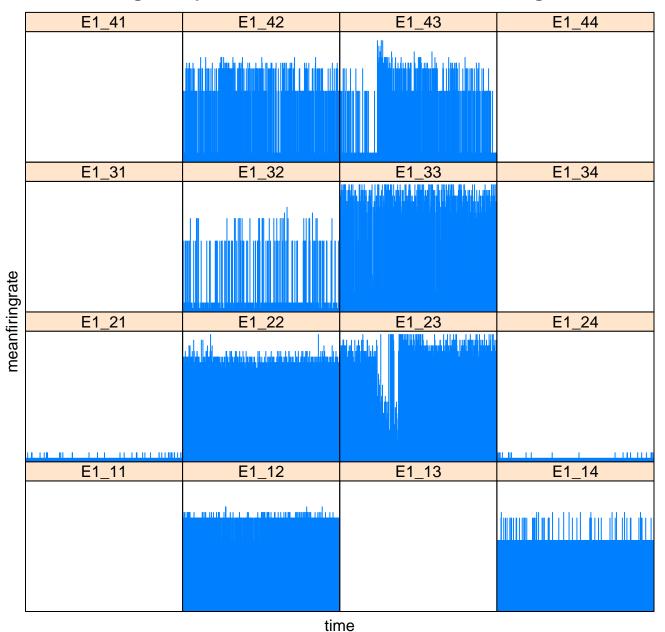
# Mean Firing Rate per Second for Well D7. Maximum firing rate:9 Hz



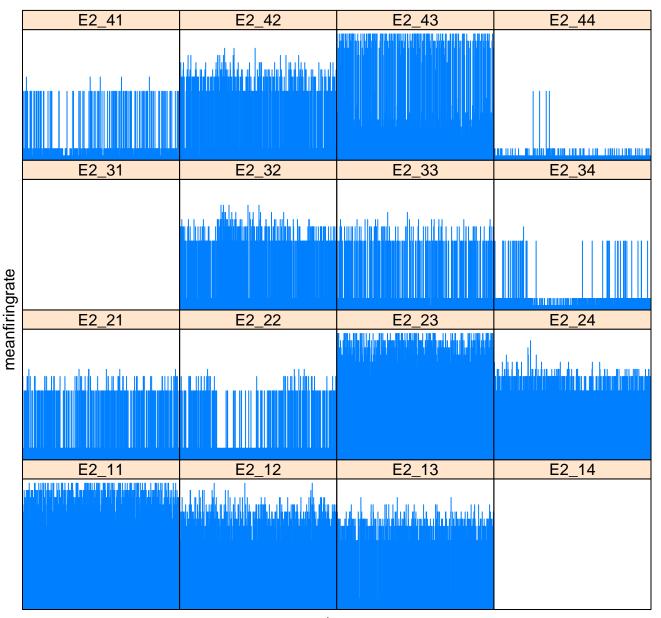
### Mean Firing Rate per Second for Well D8. Maximum firing rate:9 Hz



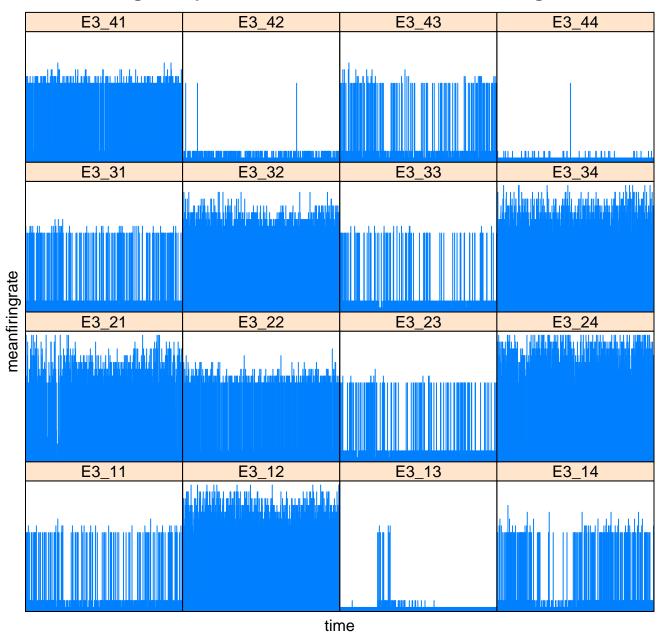
### Mean Firing Rate per Second for Well E1. Maximum firing rate:9 Hz



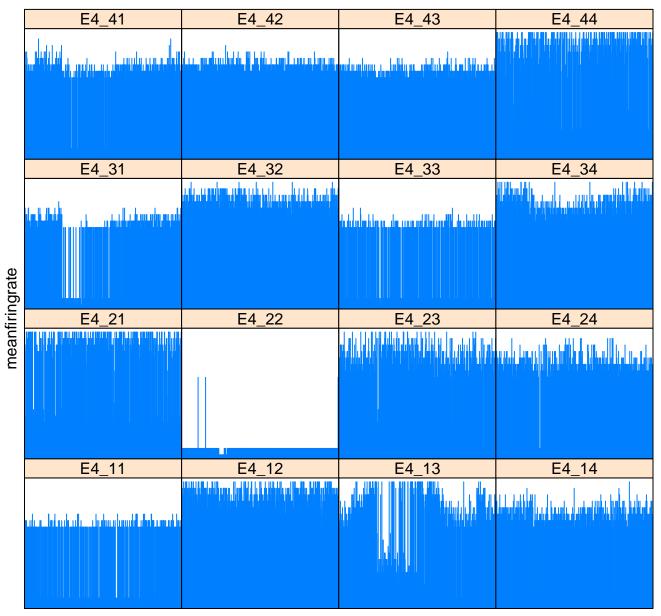
#### Mean Firing Rate per Second for Well E2. Maximum firing rate:9 Hz



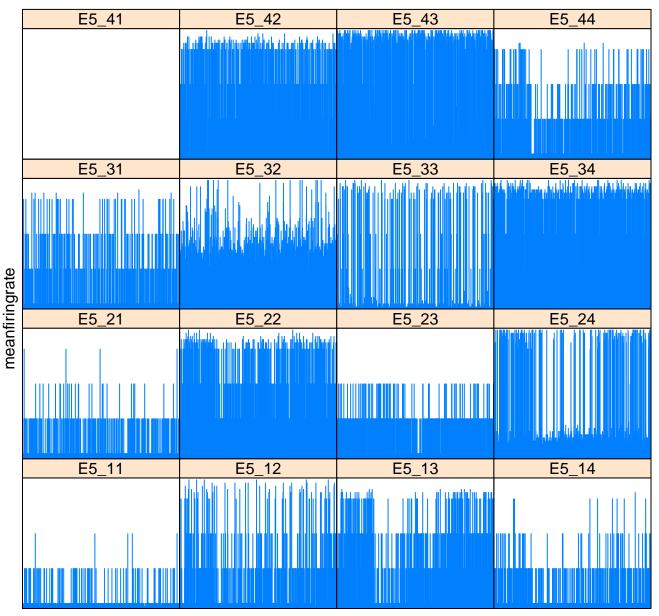
### Mean Firing Rate per Second for Well E3. Maximum firing rate:9 Hz



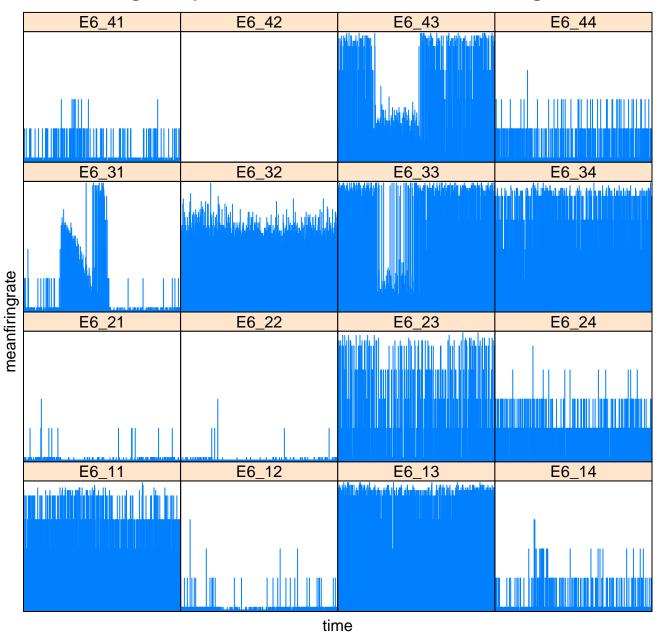
## Mean Firing Rate per Second for Well E4. Maximum firing rate:9 Hz



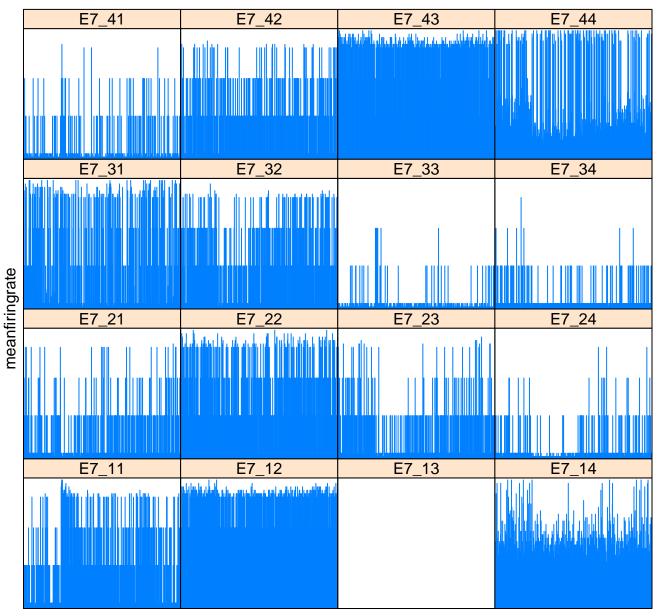
## Mean Firing Rate per Second for Well E5. Maximum firing rate:9 Hz



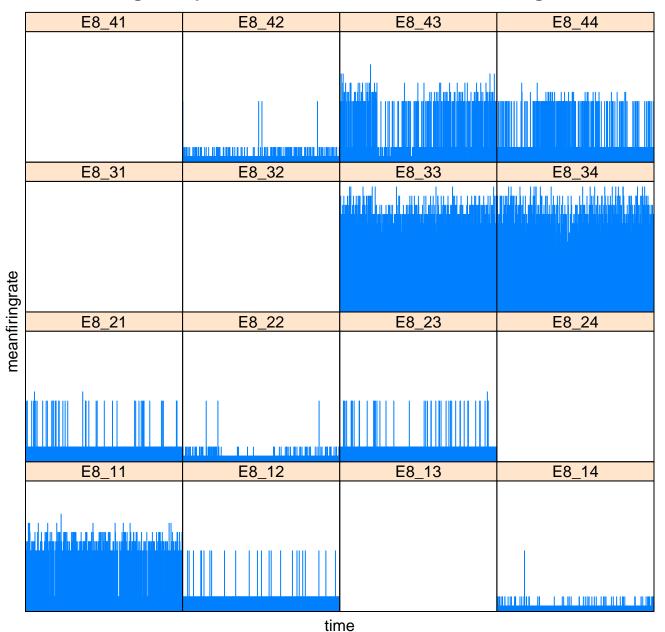
#### Mean Firing Rate per Second for Well E6. Maximum firing rate:9 Hz



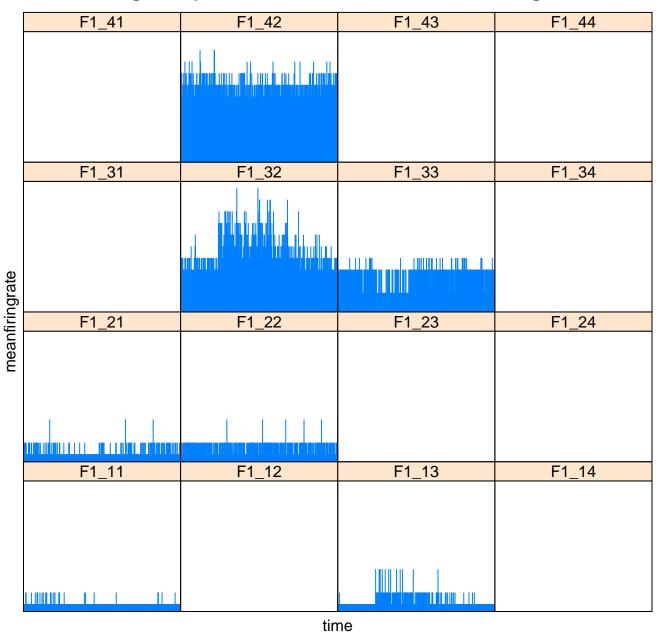
#### Mean Firing Rate per Second for Well E7. Maximum firing rate:9 Hz



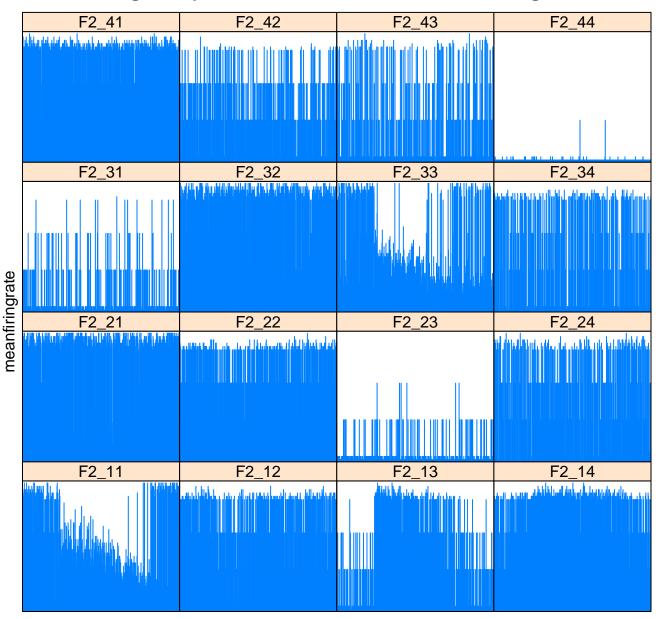
### Mean Firing Rate per Second for Well E8. Maximum firing rate:9 Hz



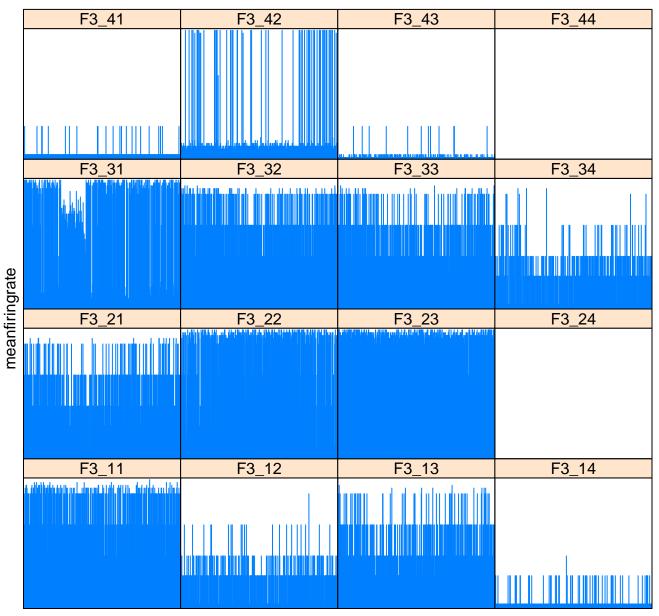
### Mean Firing Rate per Second for Well F1. Maximum firing rate:9 Hz



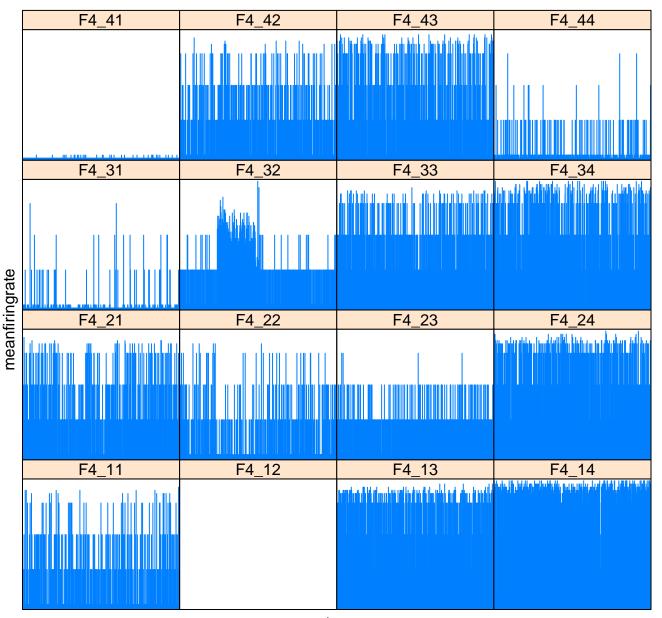
#### Mean Firing Rate per Second for Well F2. Maximum firing rate:9 Hz



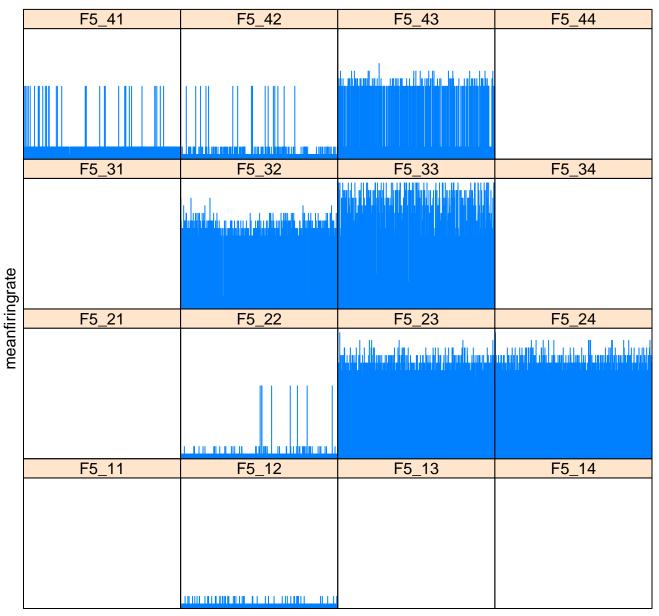
## Mean Firing Rate per Second for Well F3. Maximum firing rate:9 Hz



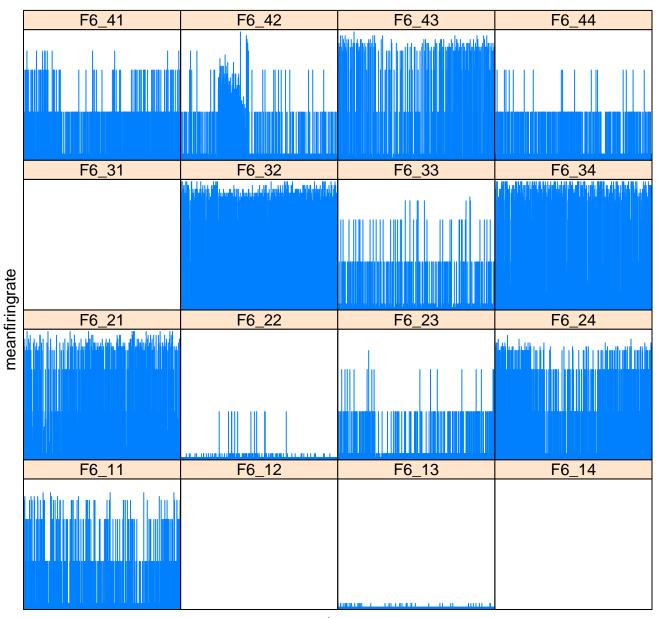
## Mean Firing Rate per Second for Well F4. Maximum firing rate:9 Hz



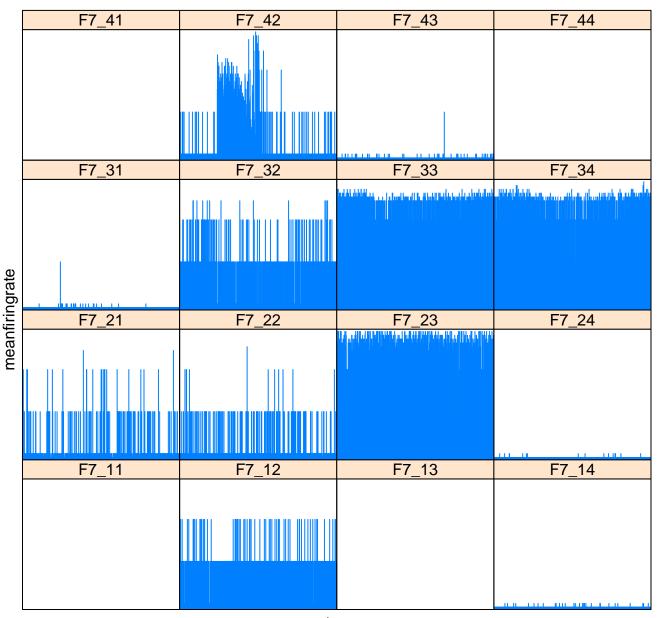
### Mean Firing Rate per Second for Well F5. Maximum firing rate:9 Hz



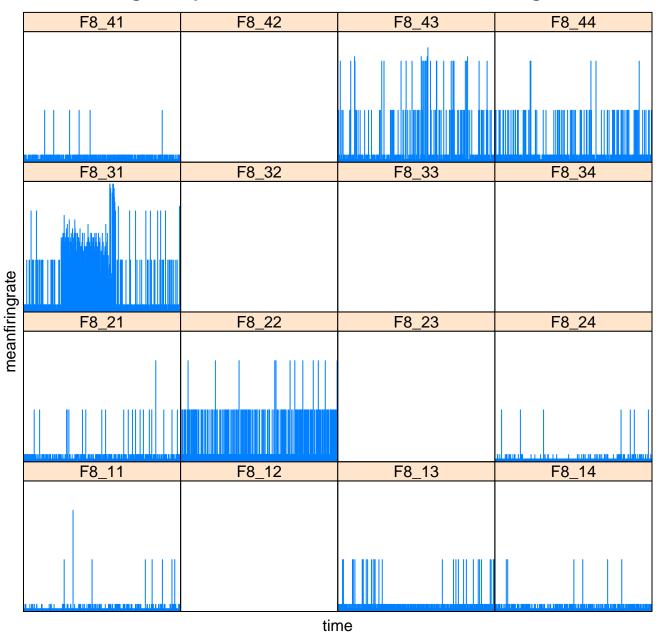
## Mean Firing Rate per Second for Well F6. Maximum firing rate:9 Hz

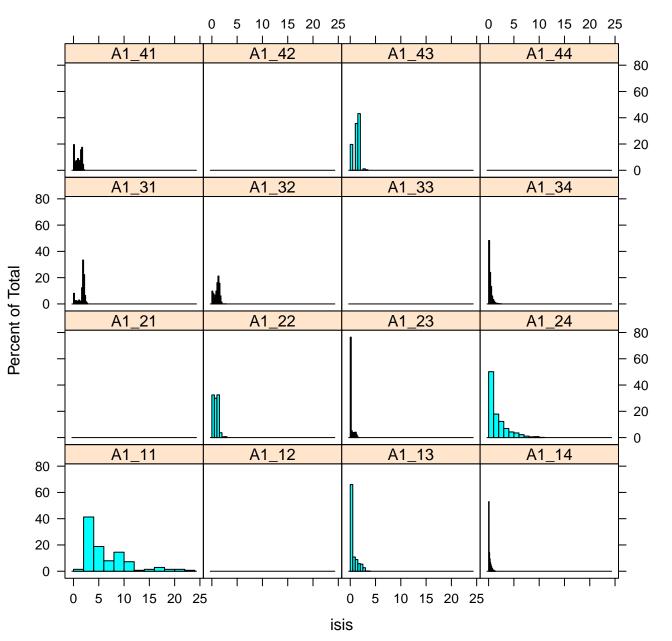


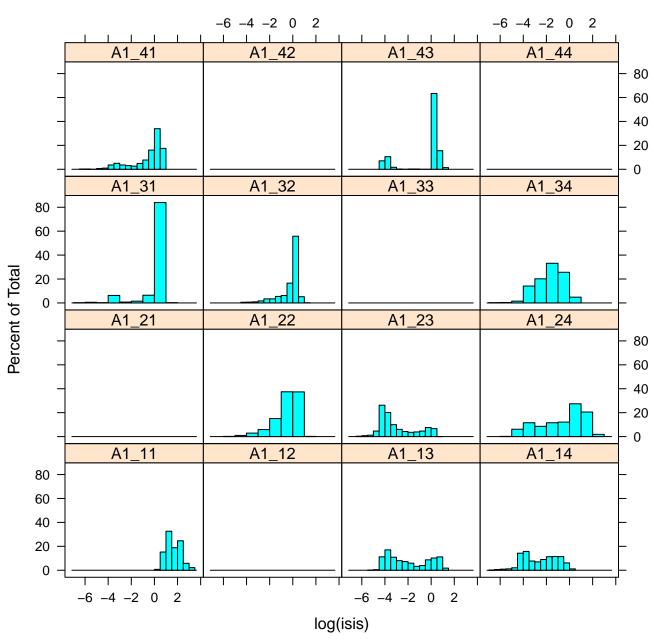
## Mean Firing Rate per Second for Well F7. Maximum firing rate:9 Hz

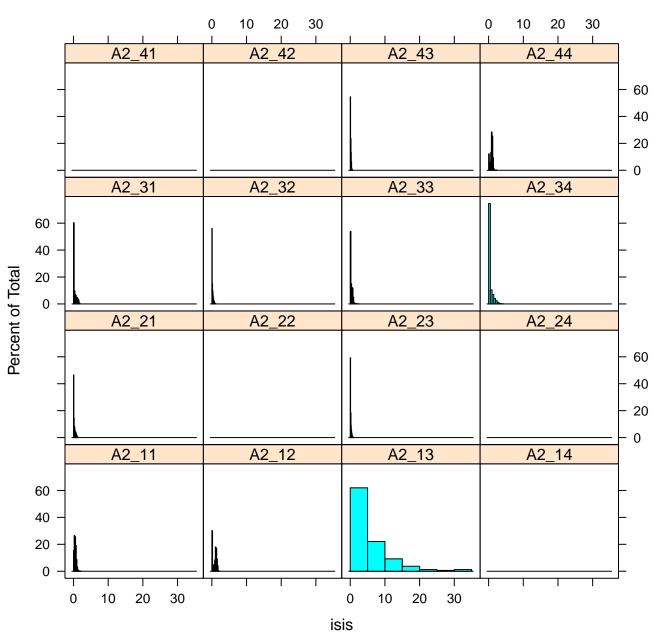


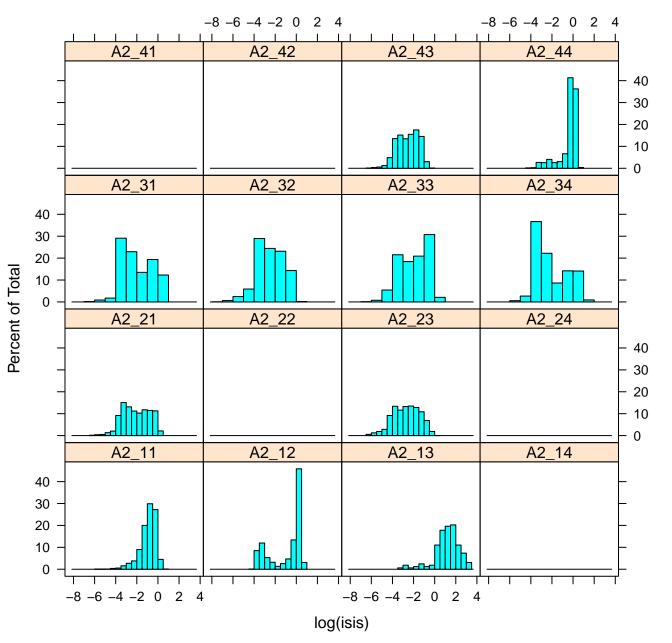
#### Mean Firing Rate per Second for Well F8. Maximum firing rate:9 Hz

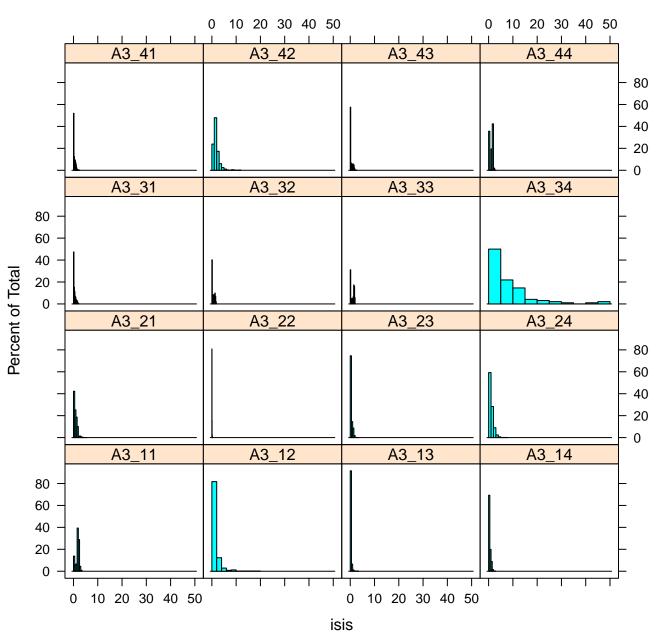


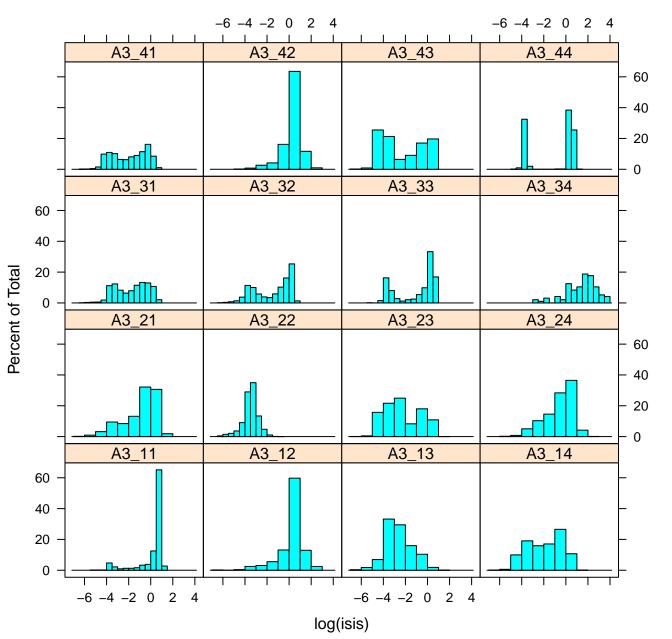


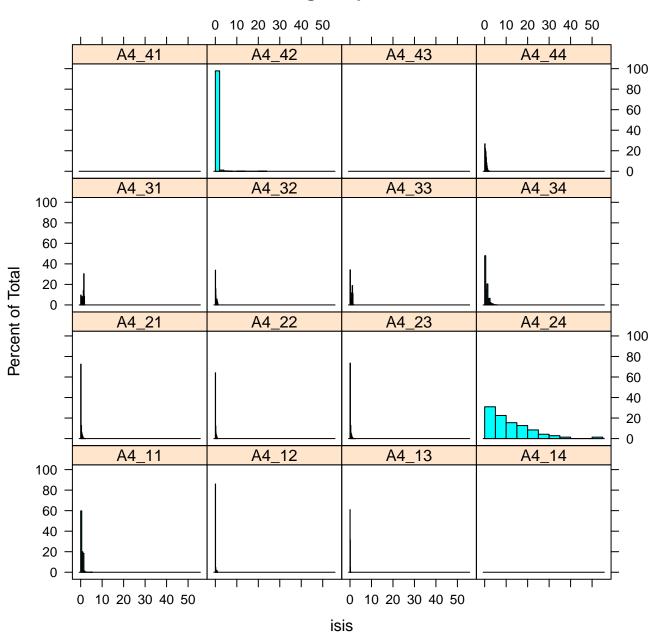


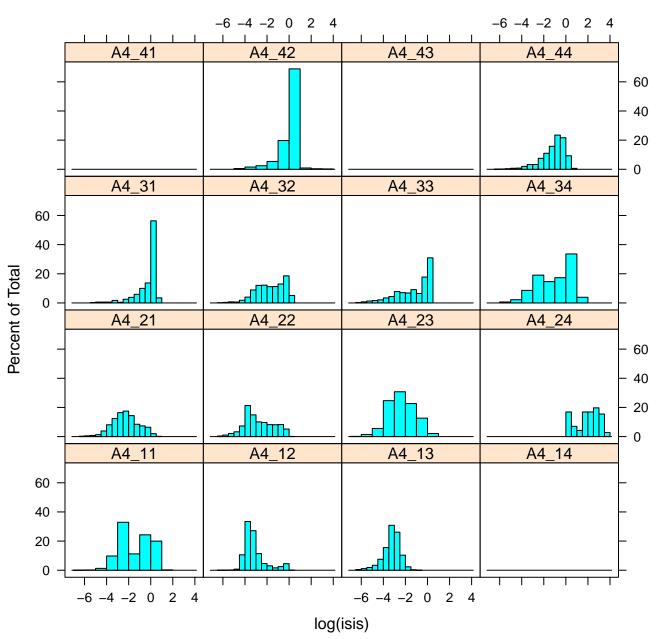


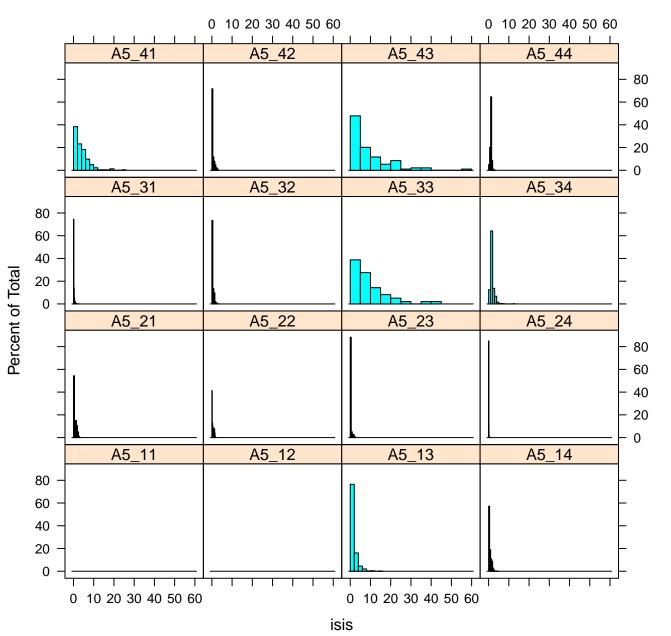


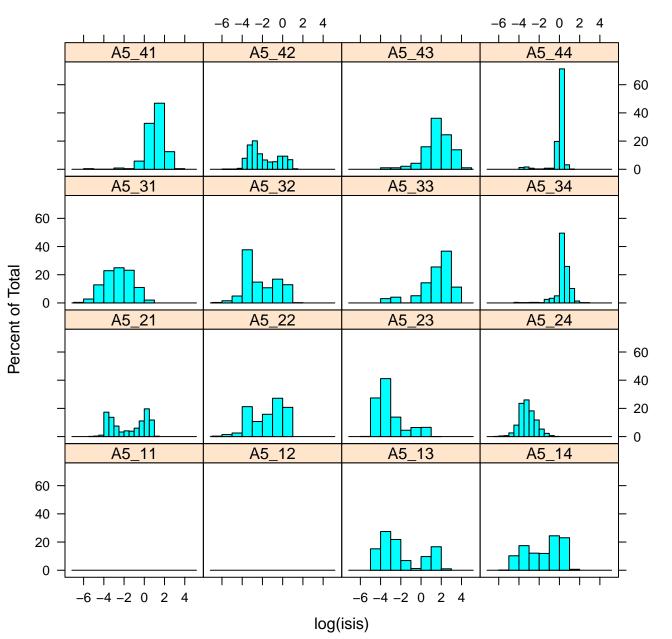


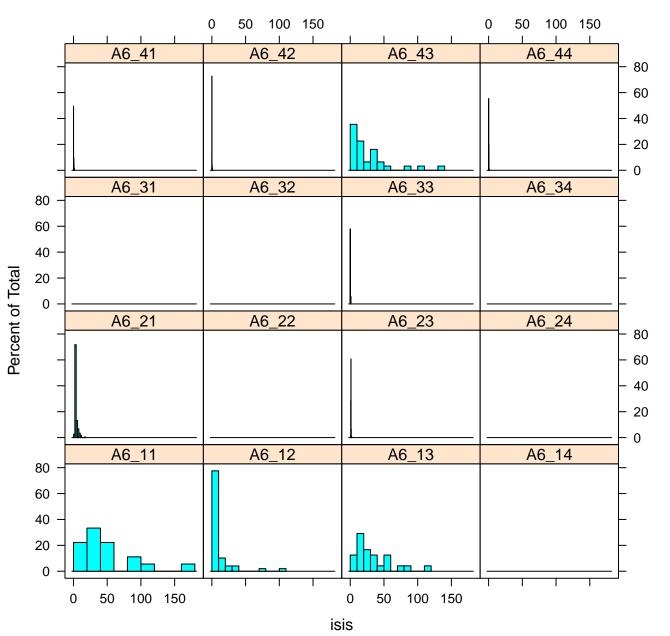


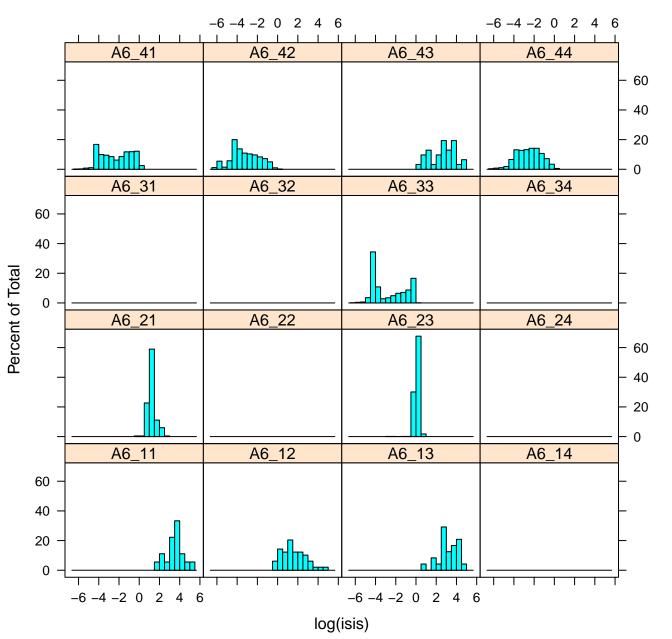


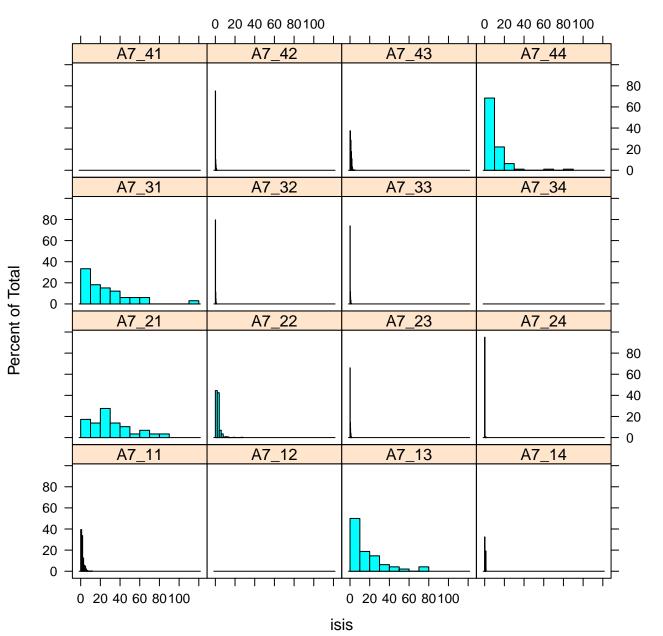


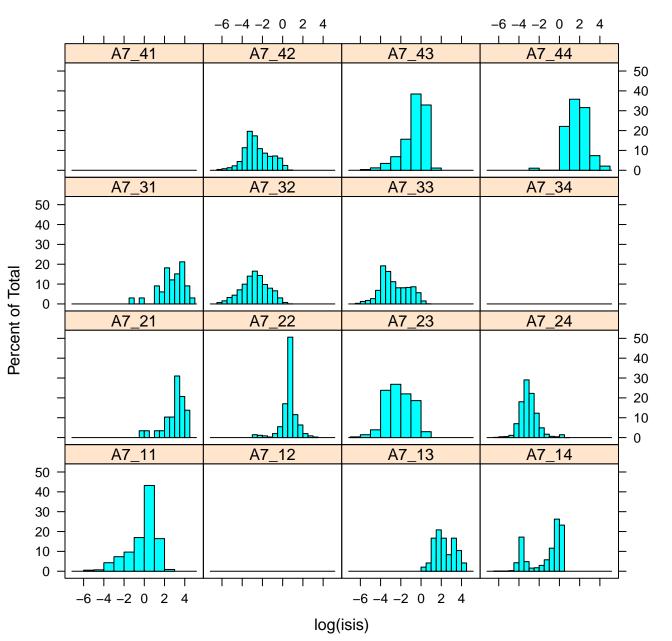


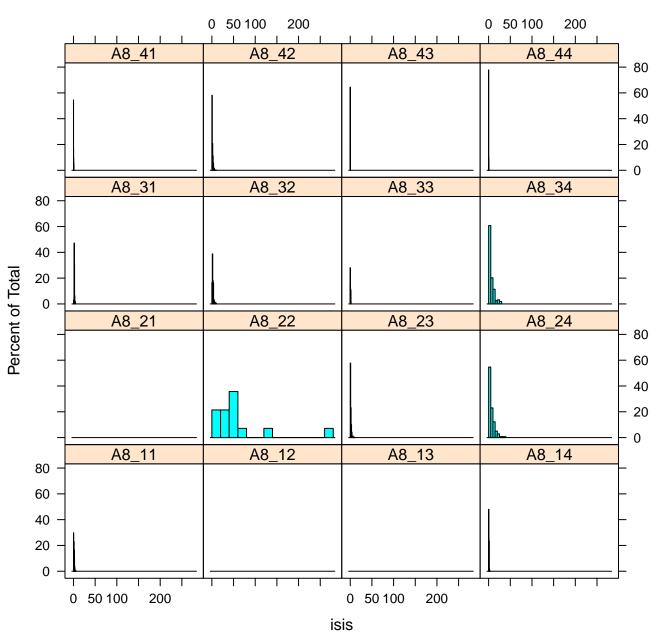


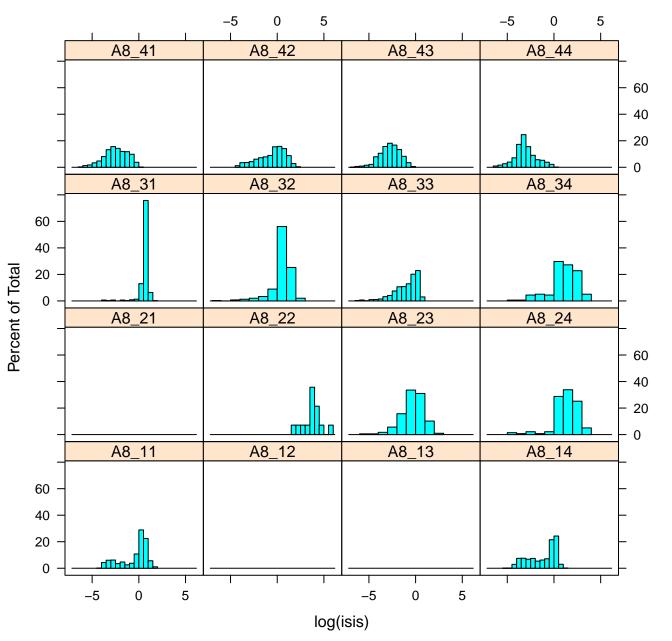


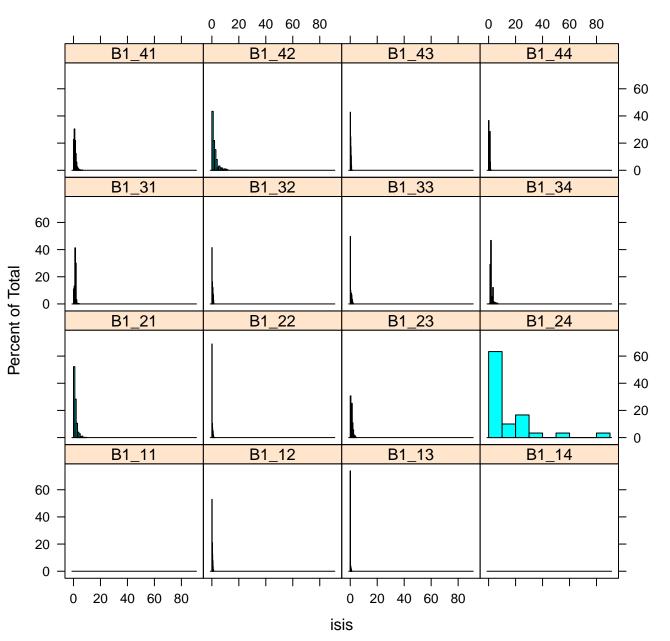


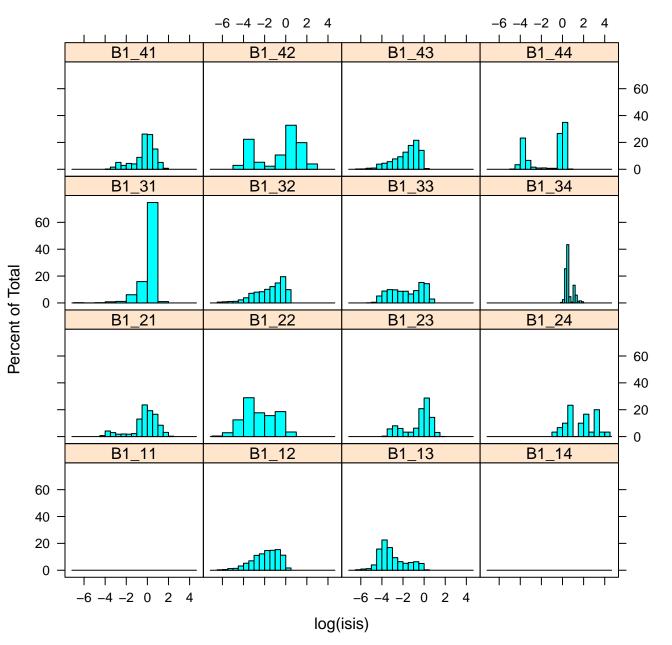


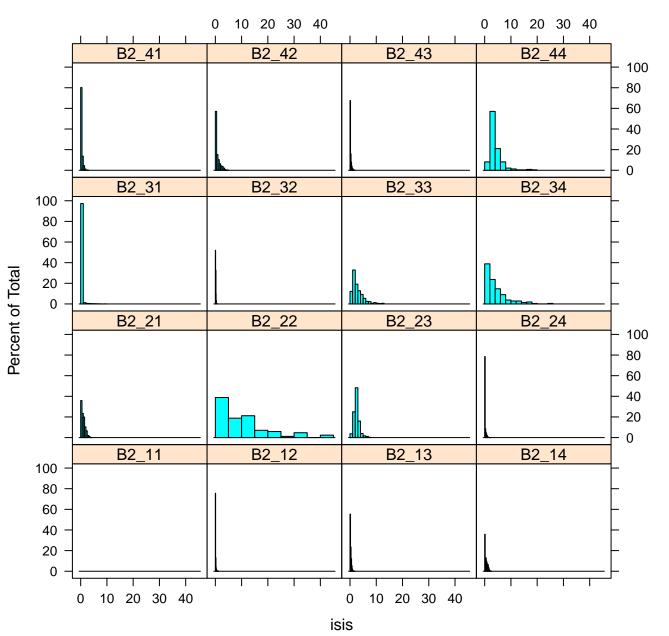


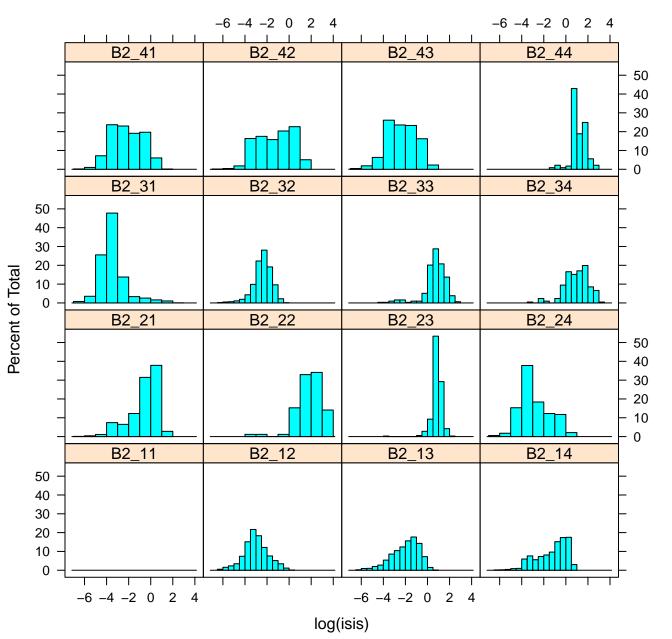


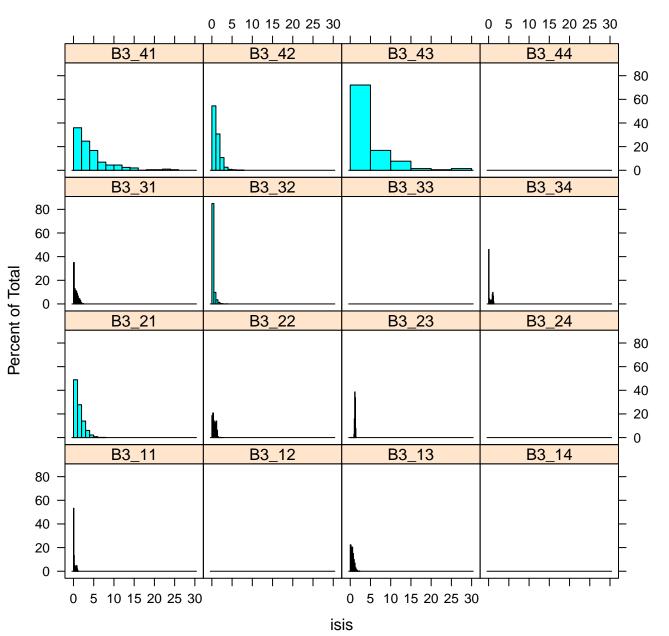


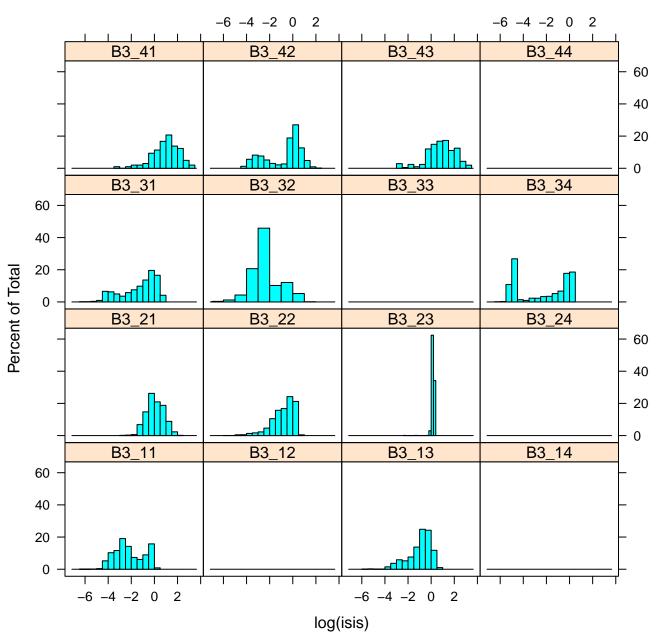


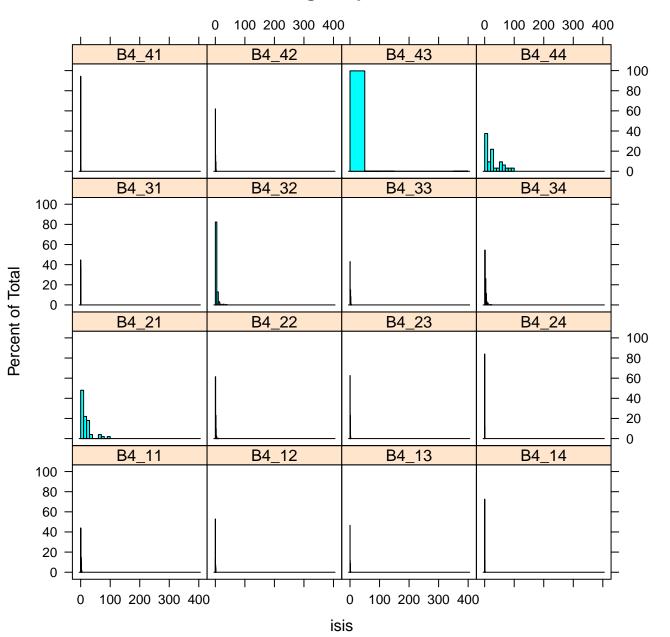


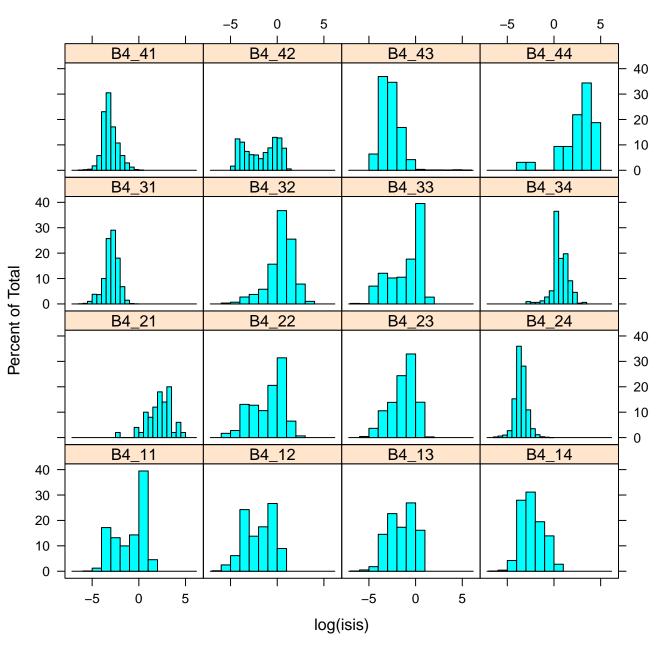


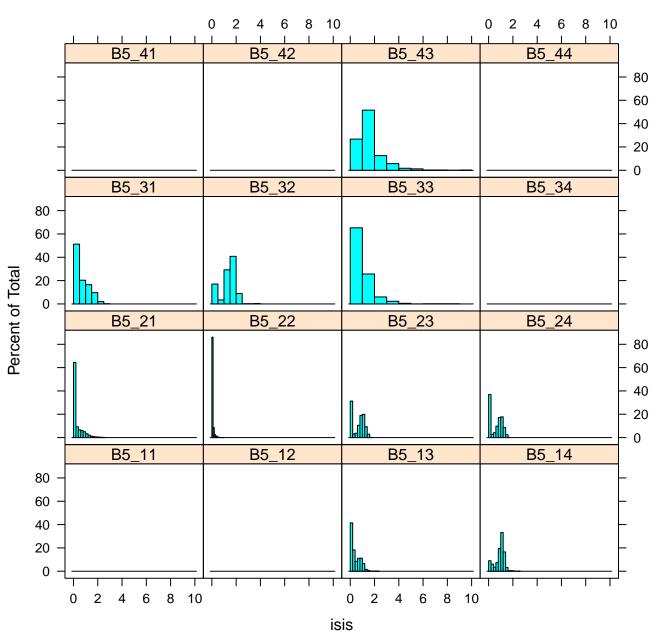


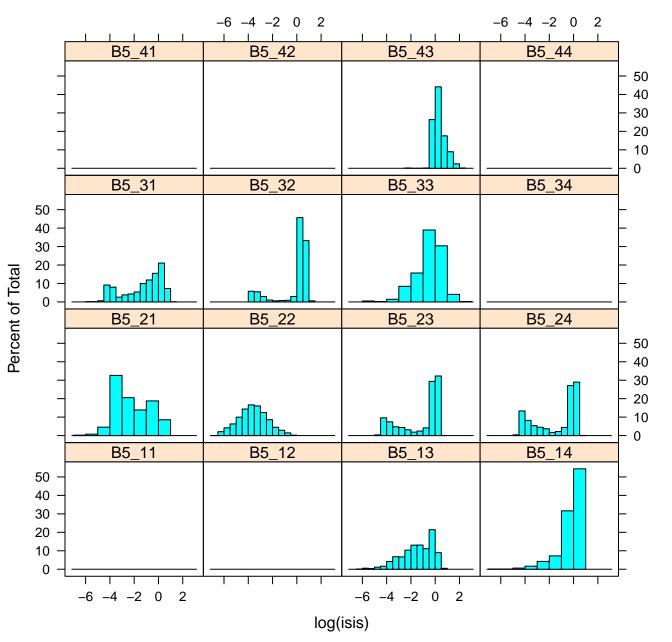


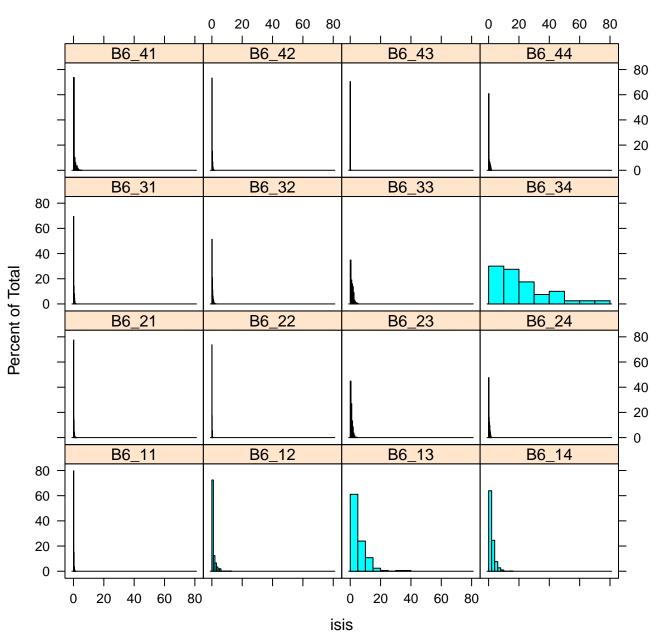


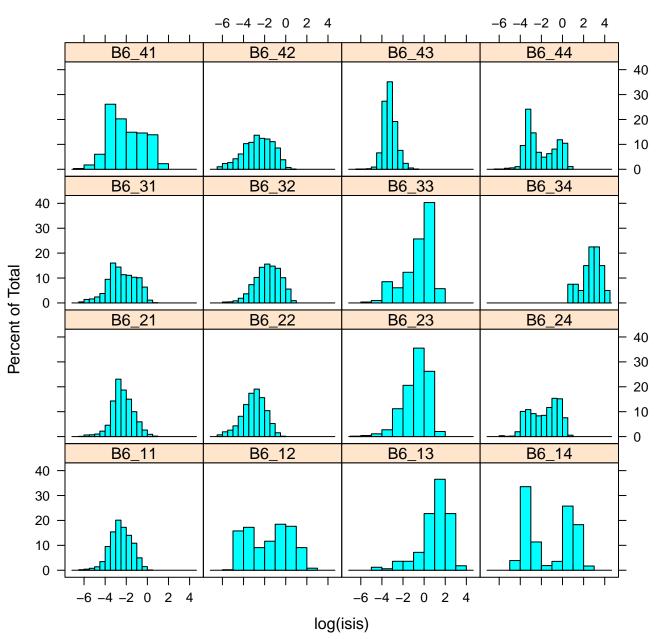


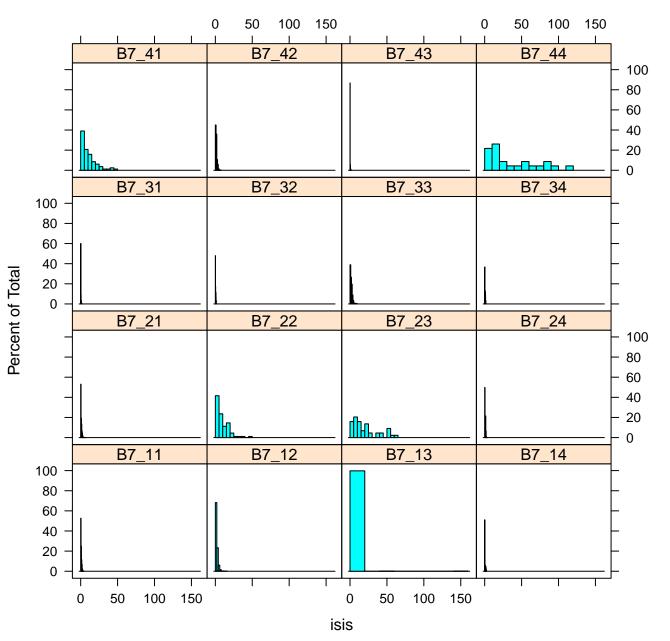


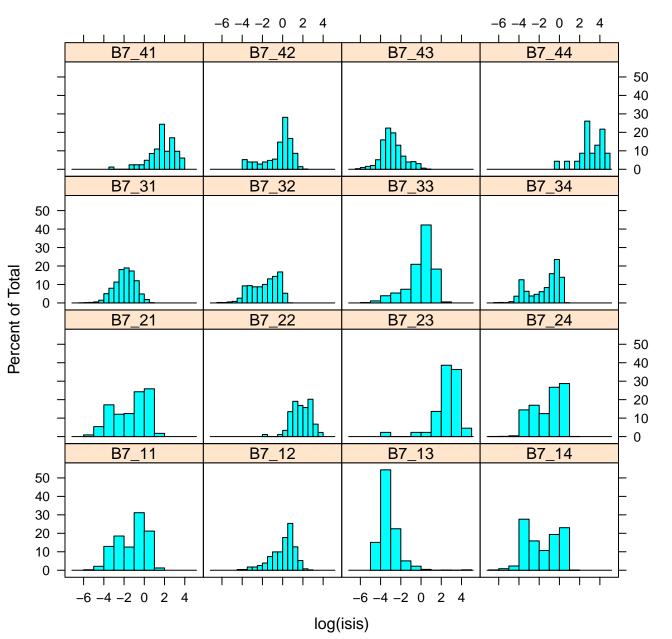


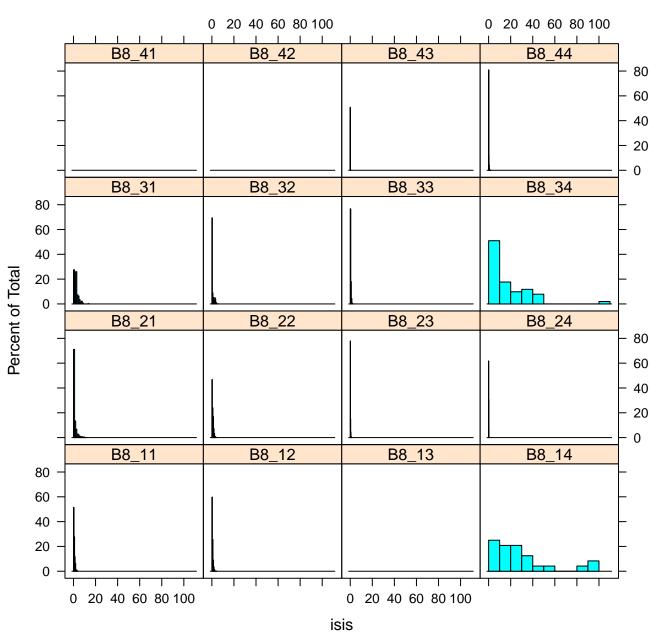


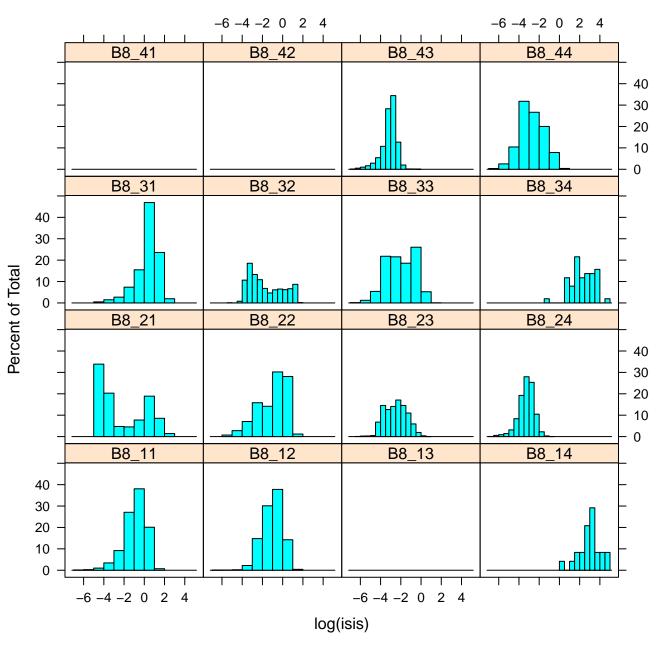


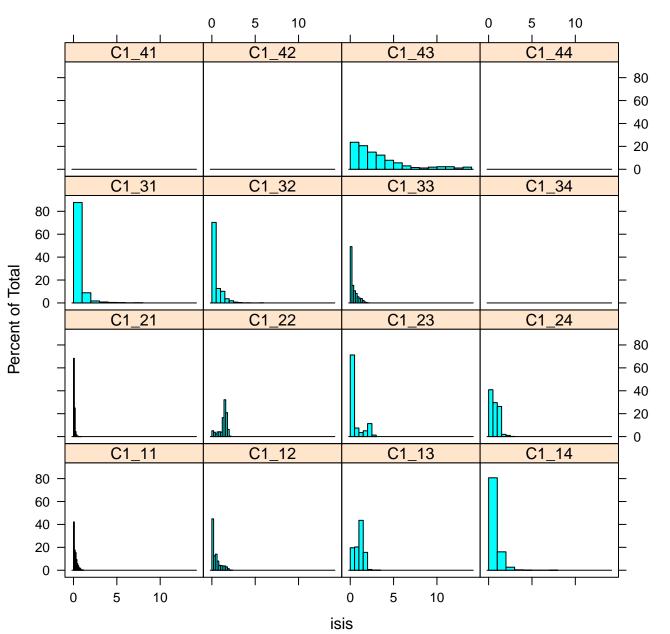


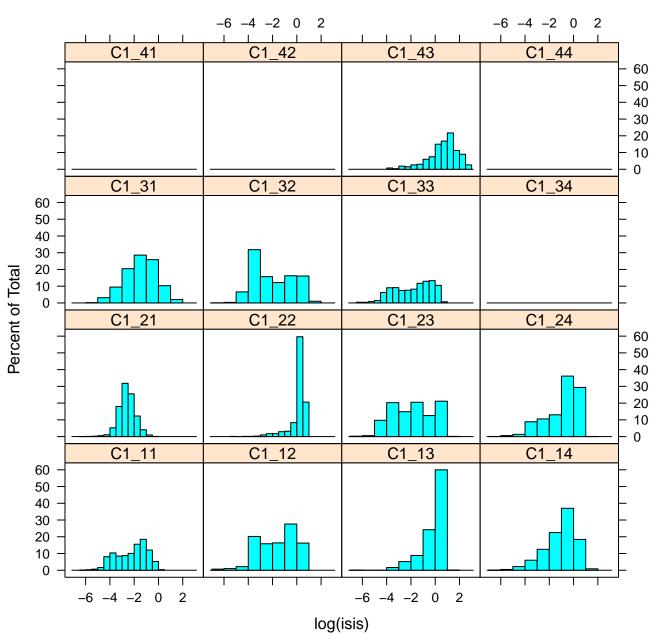


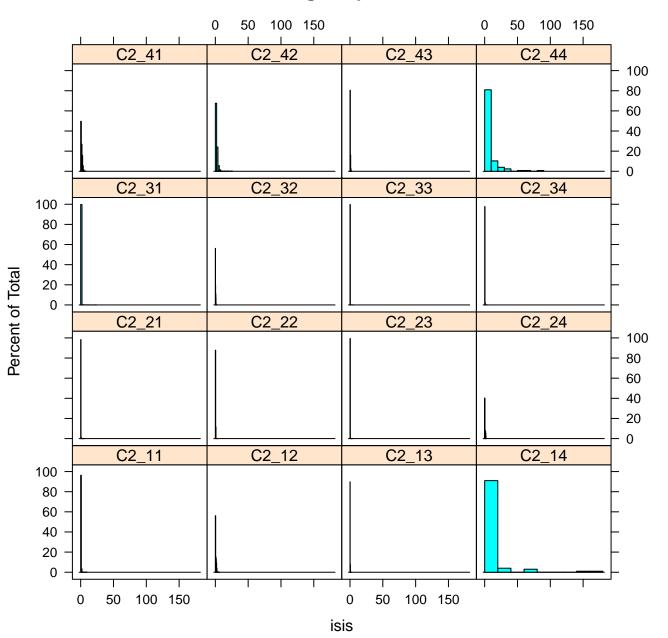


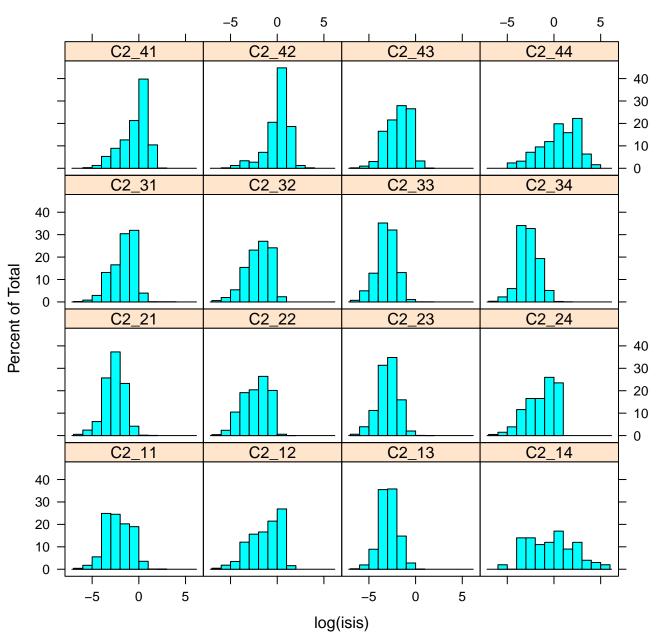


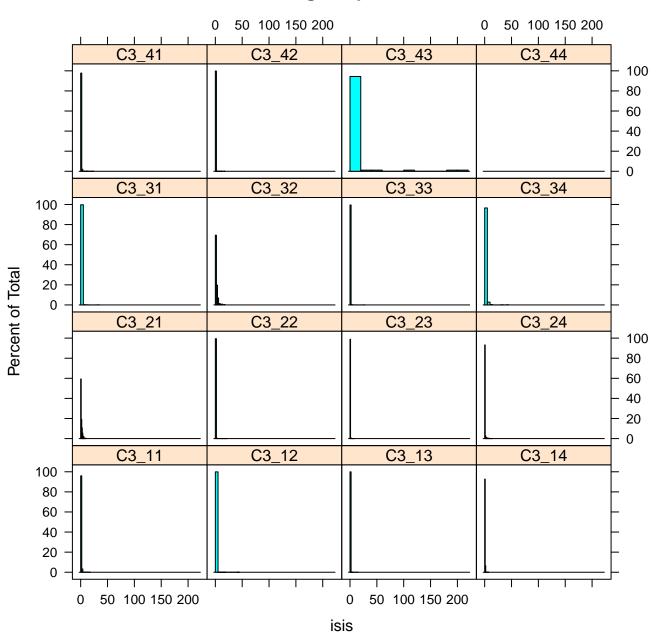


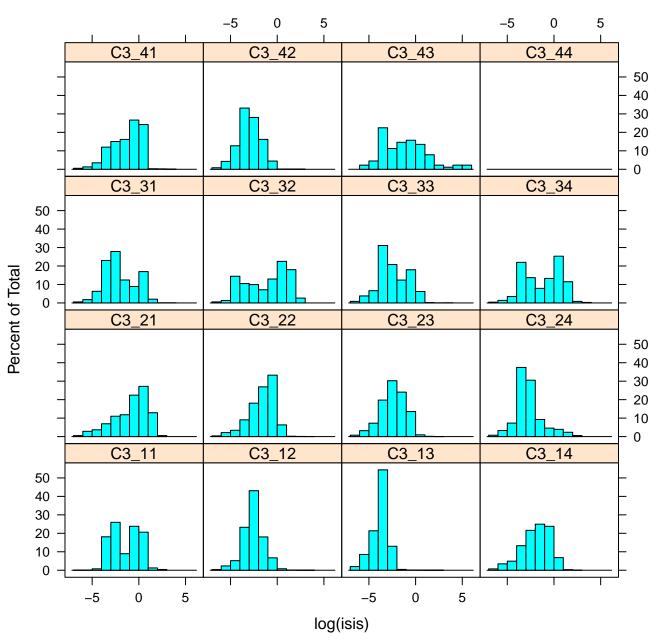


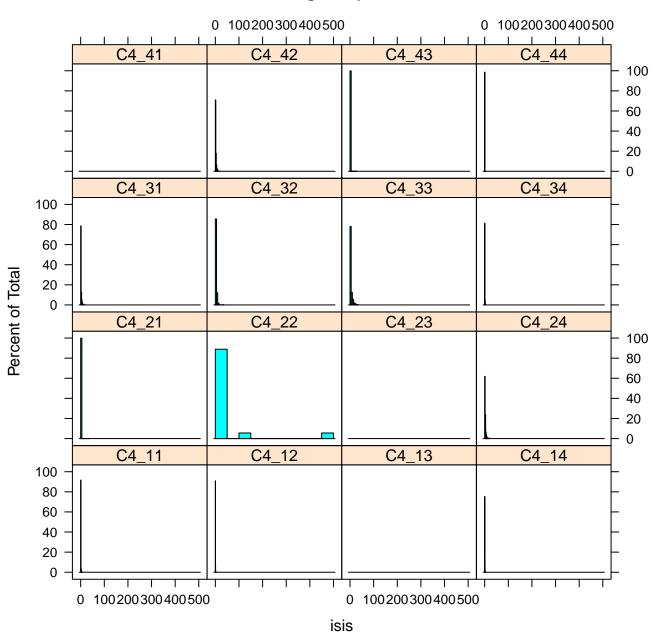


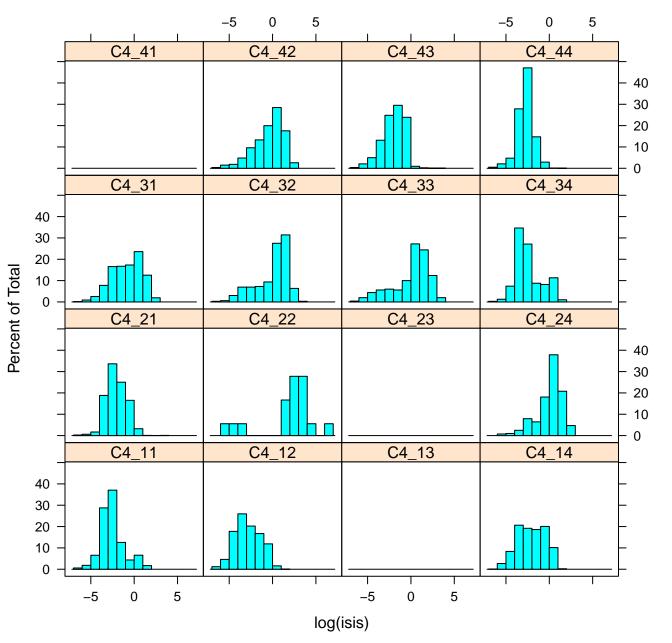


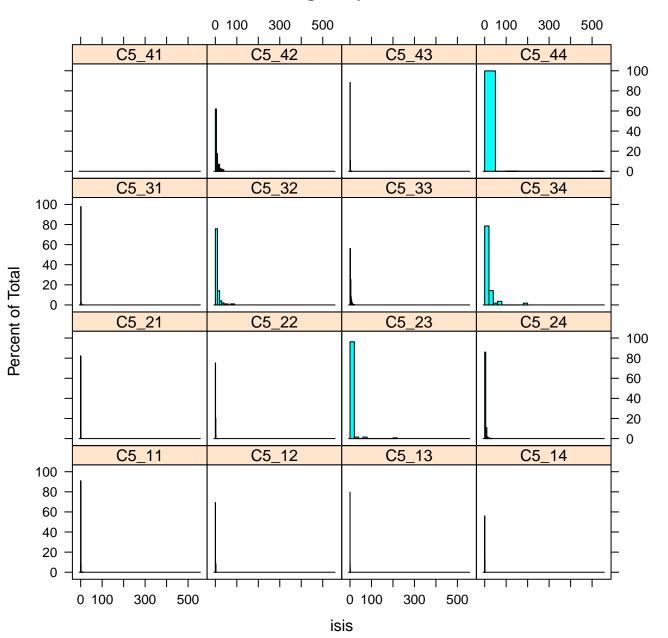


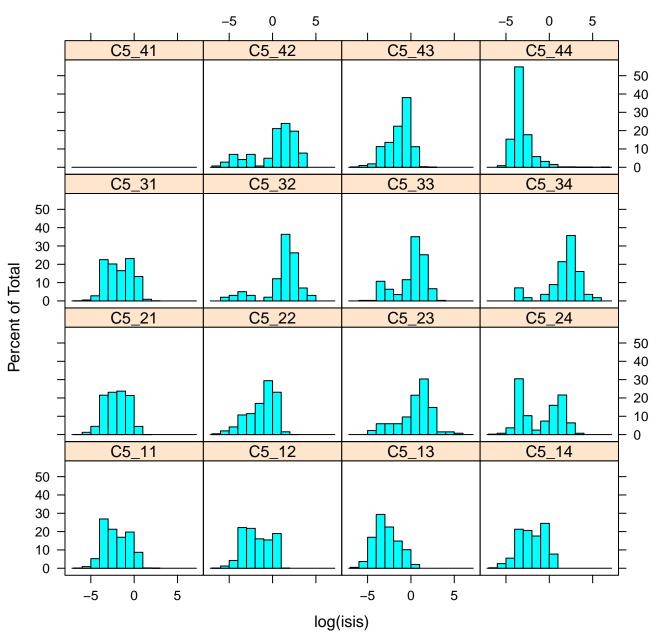


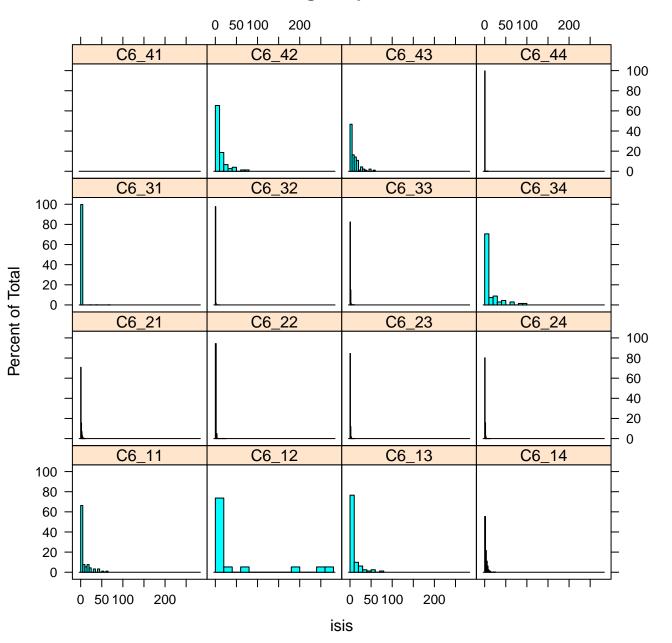


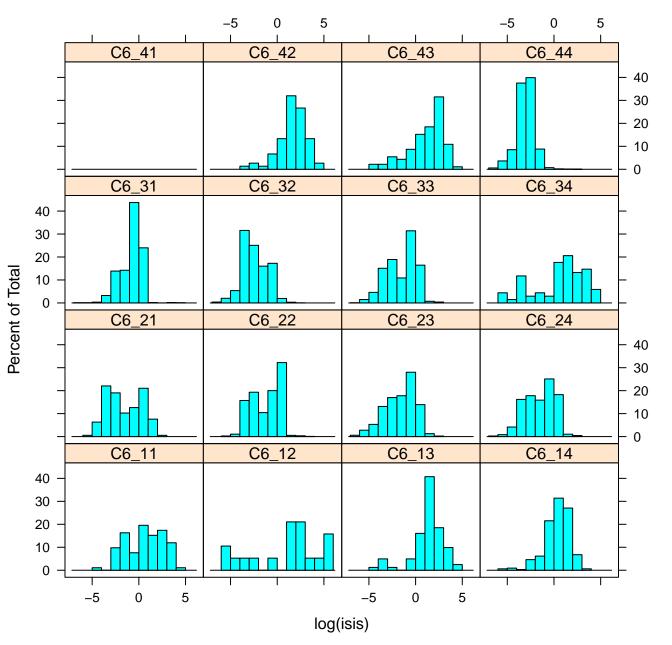


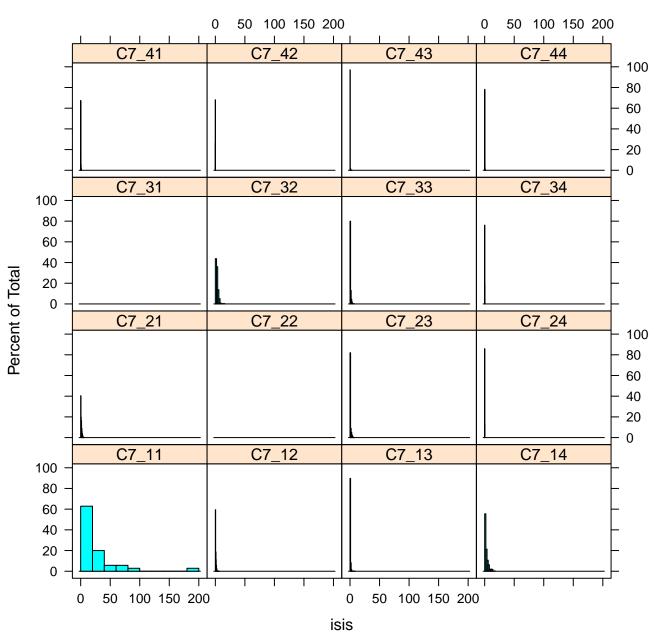


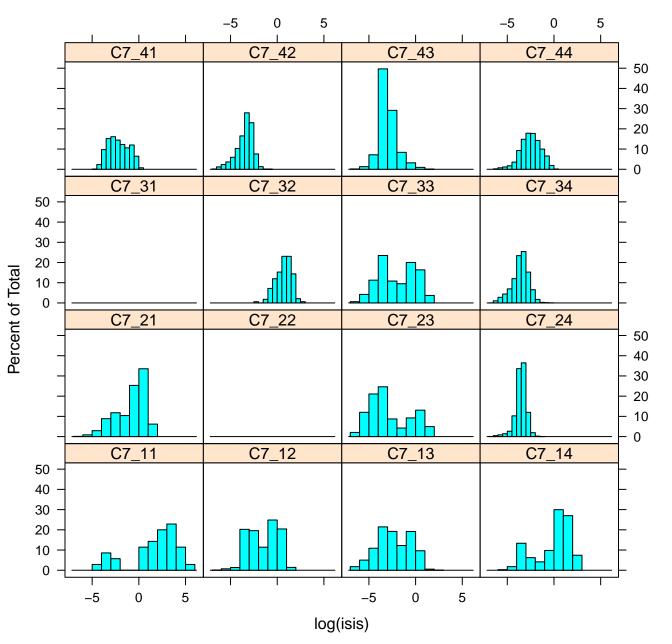


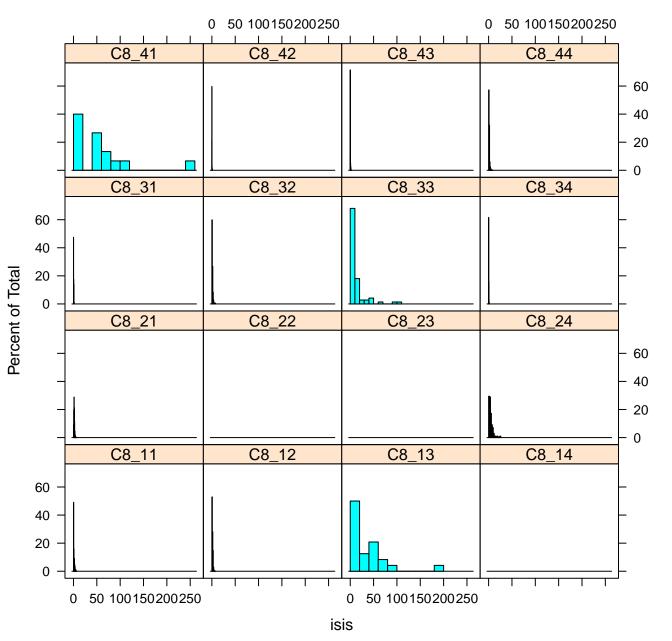


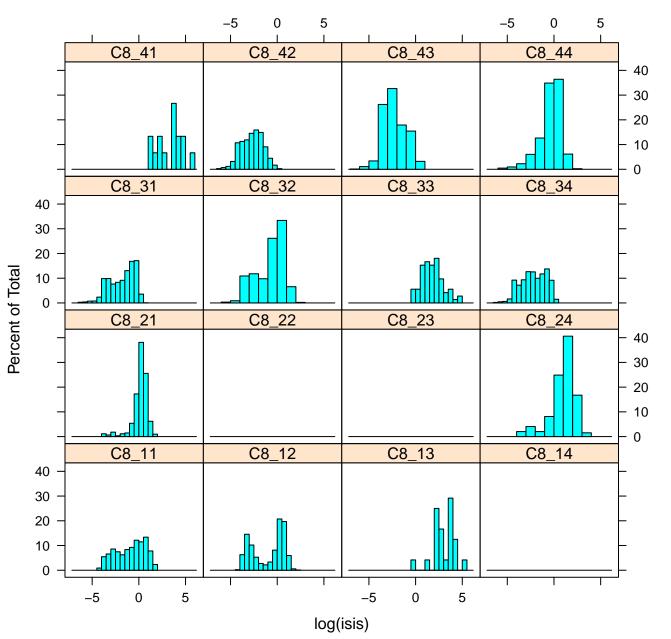


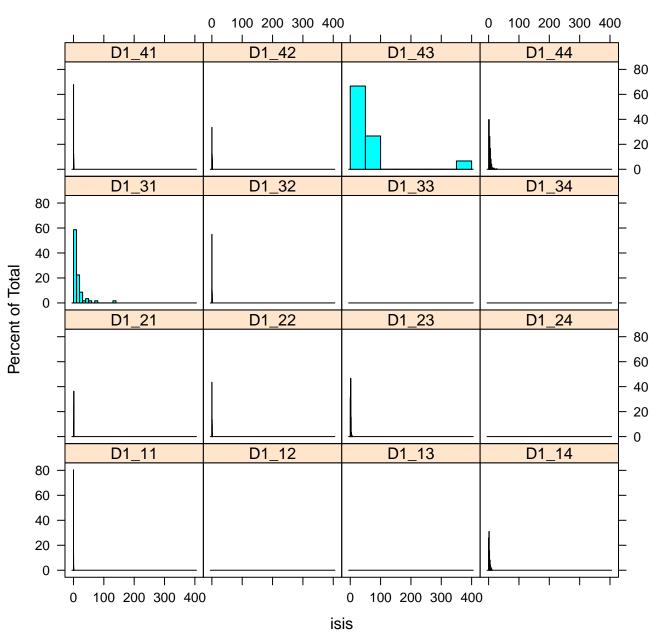


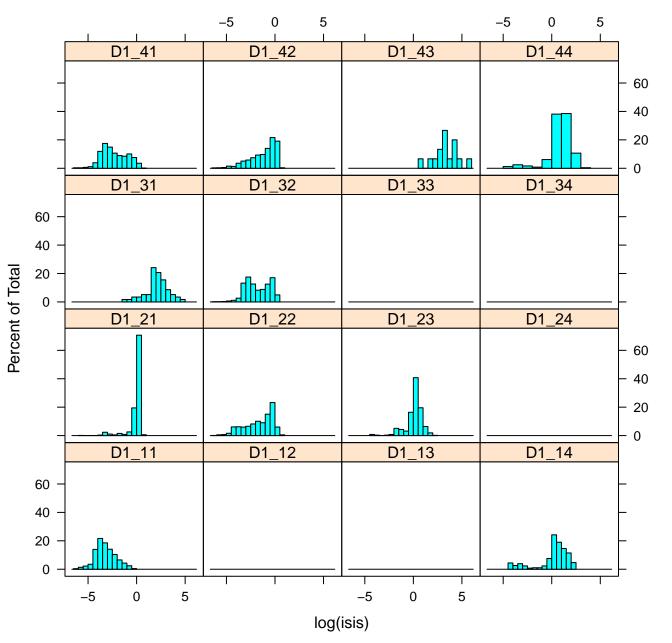


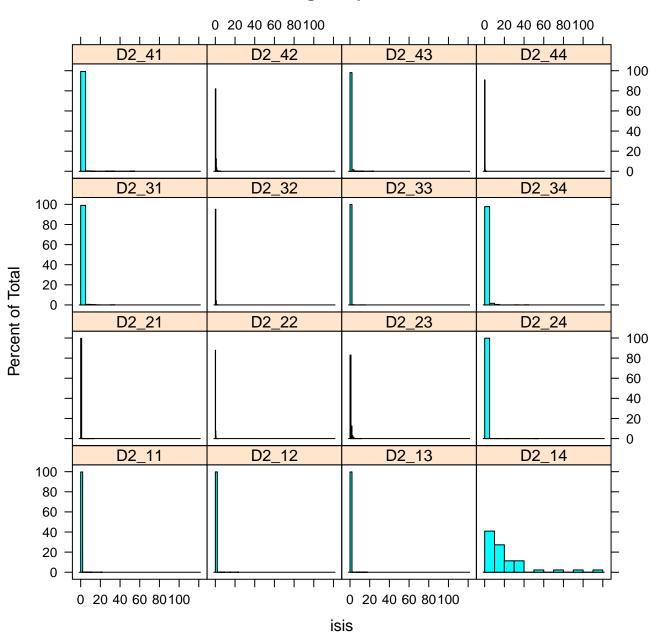


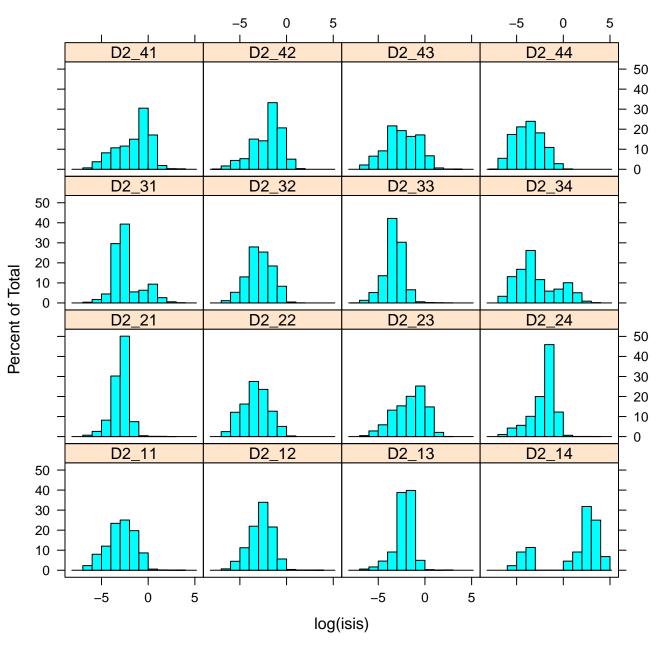


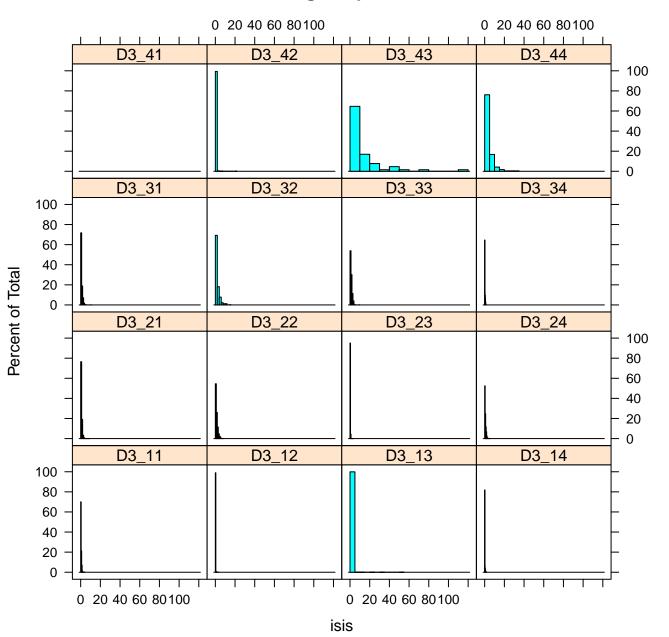


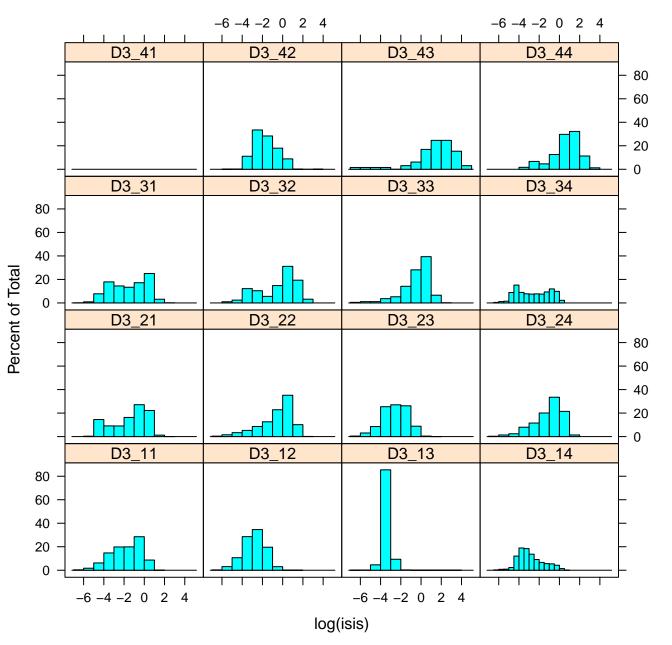


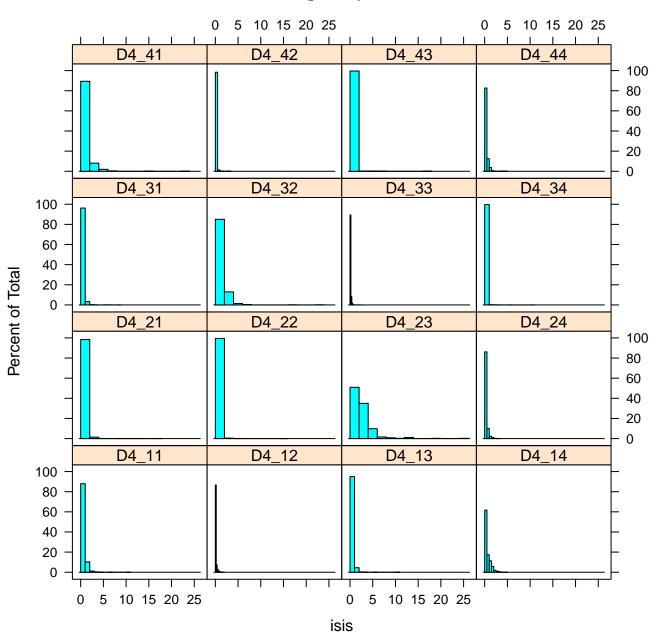




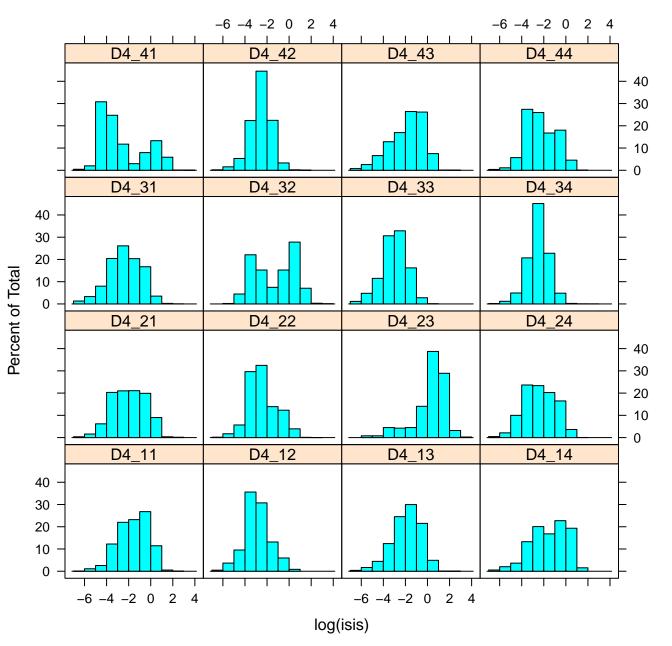




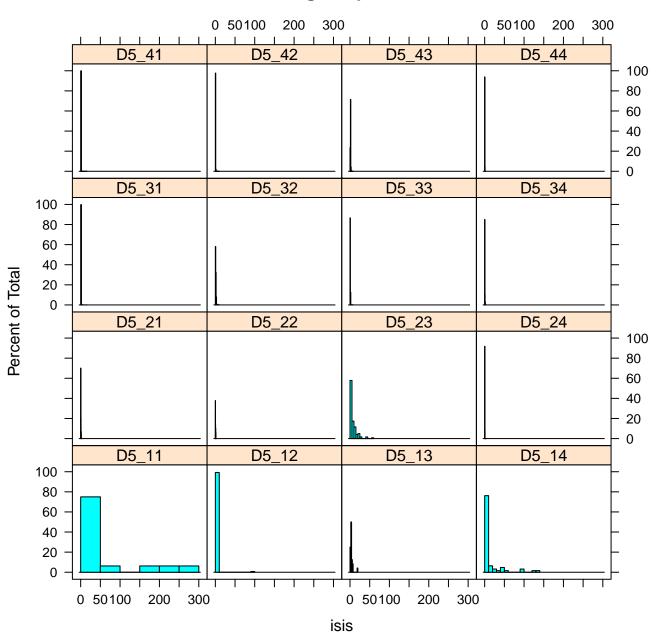




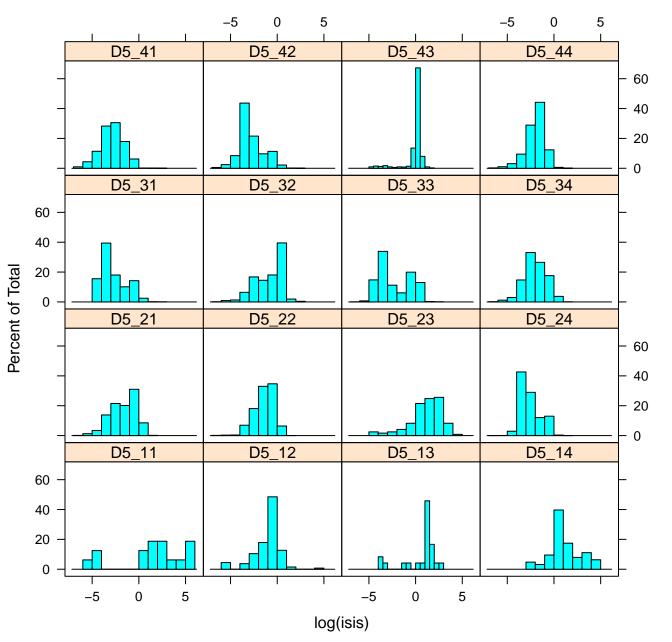
### log(ISIs) histogram plot for D4



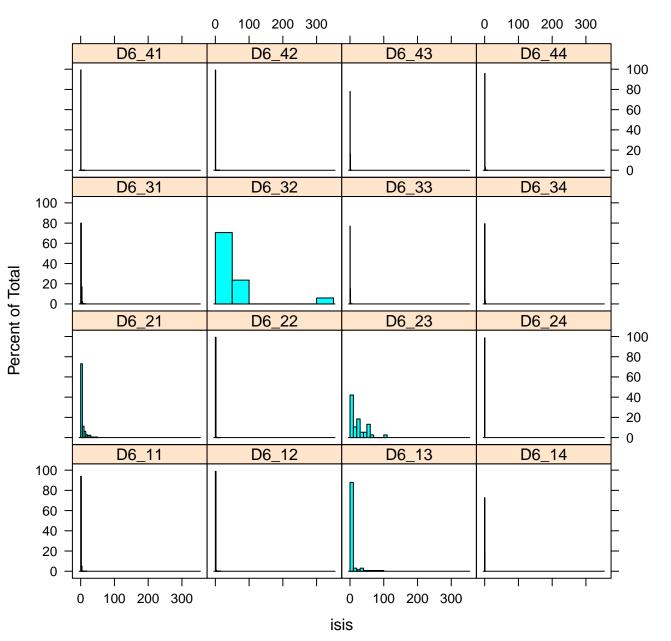
#### ISIs histogram plot for D5



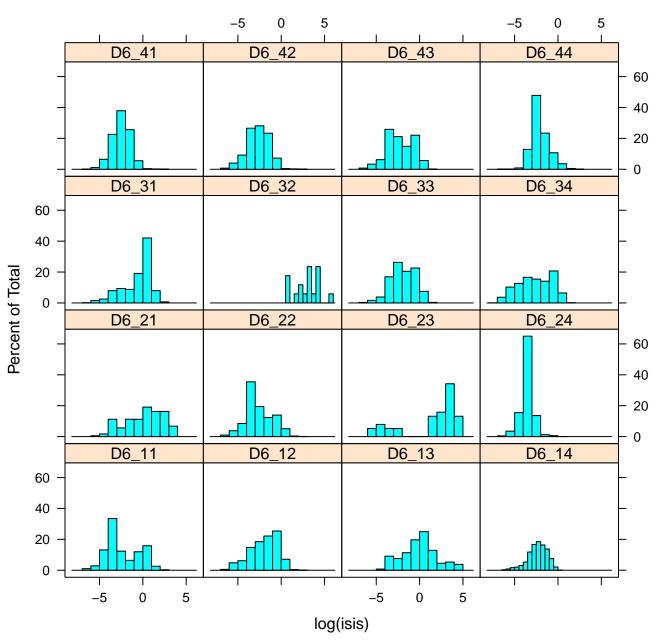
log(ISIs) histogram plot for D5



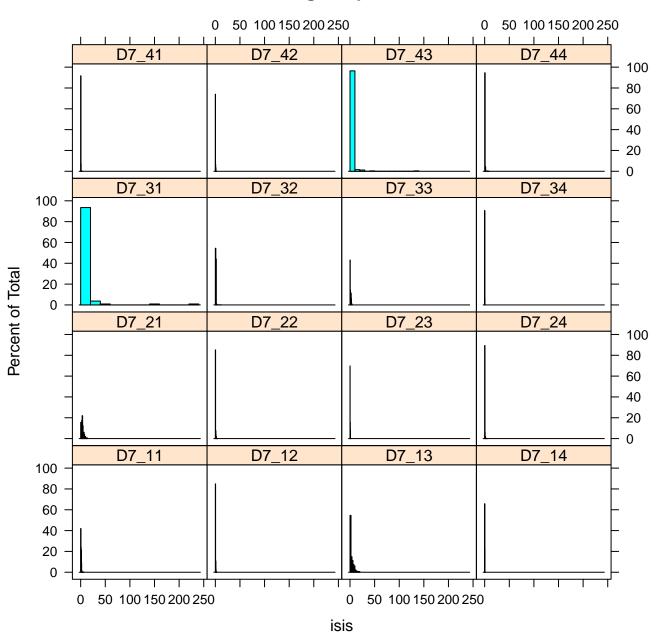
#### ISIs histogram plot for D6



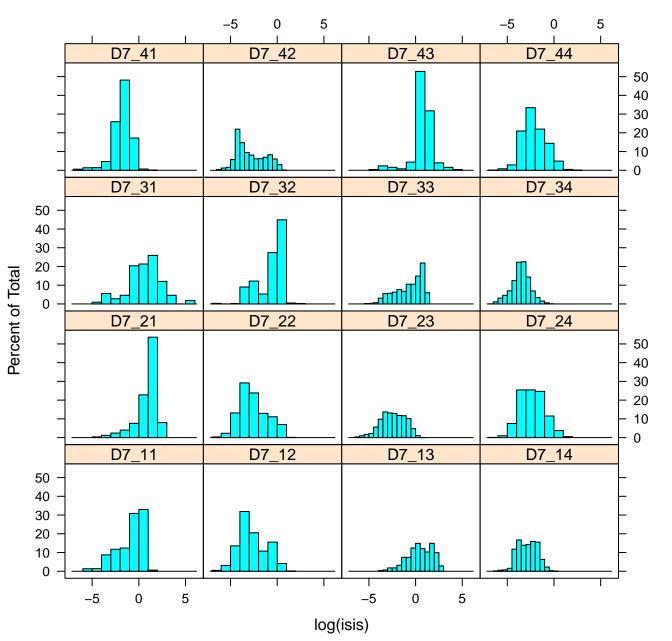
# log(ISIs) histogram plot for D6



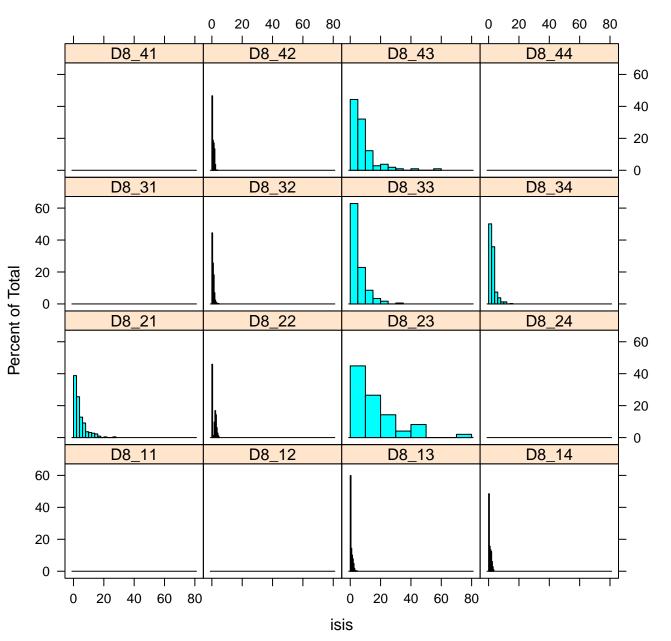
#### ISIs histogram plot for D7



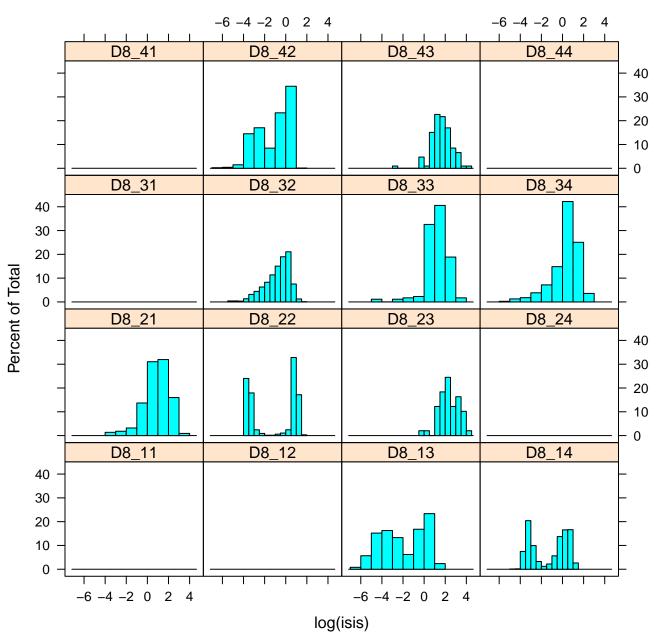
log(ISIs) histogram plot for D7



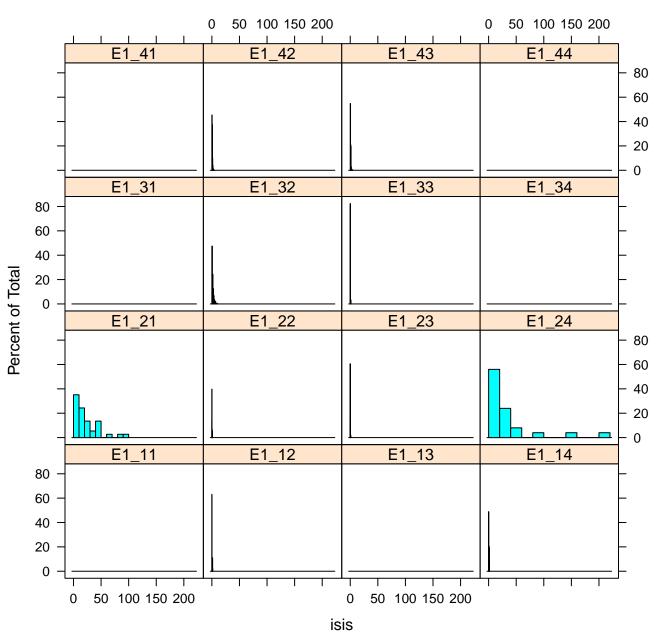
ISIs histogram plot for D8



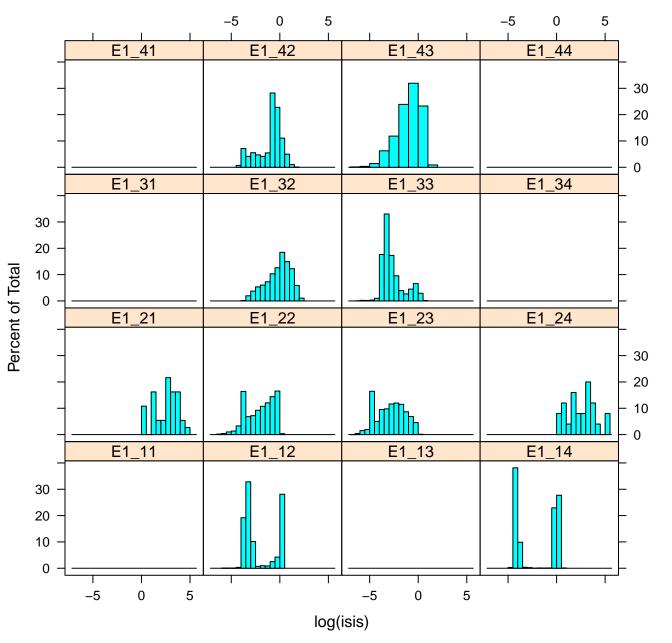
# log(ISIs) histogram plot for D8



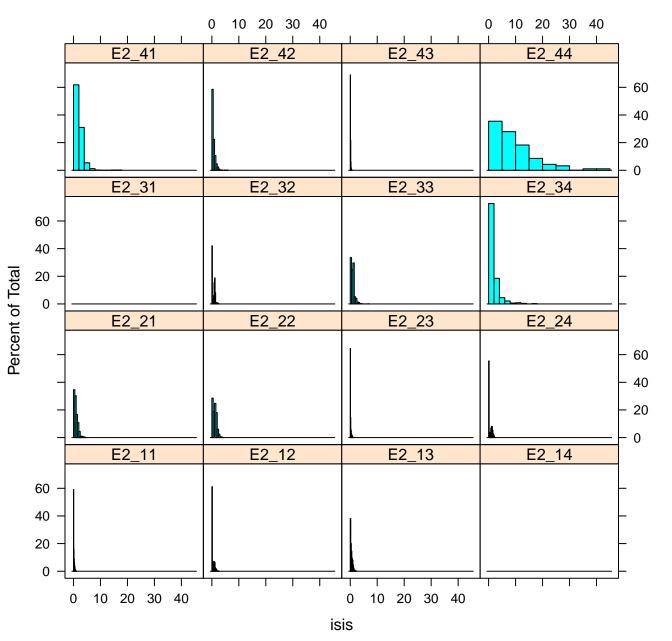
ISIs histogram plot for E1



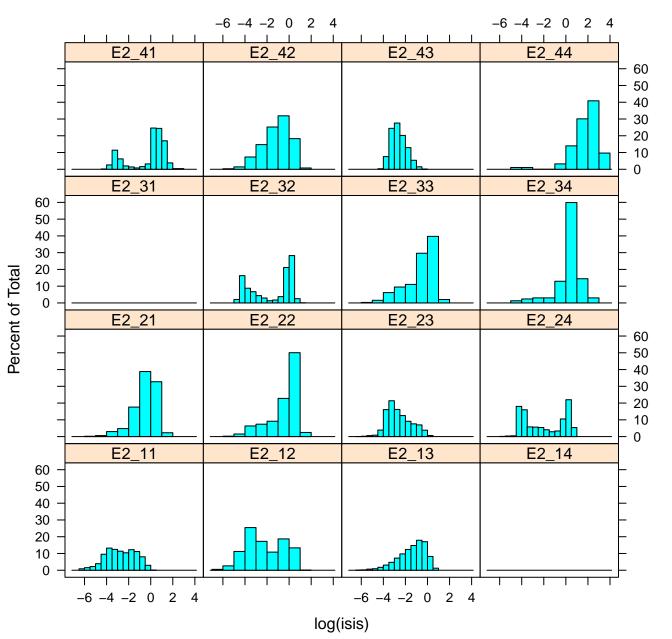
log(ISIs) histogram plot for E1



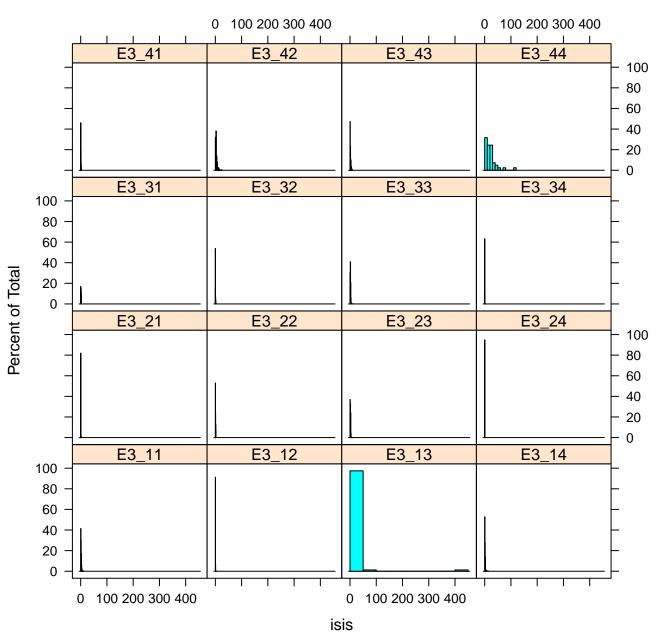
ISIs histogram plot for E2



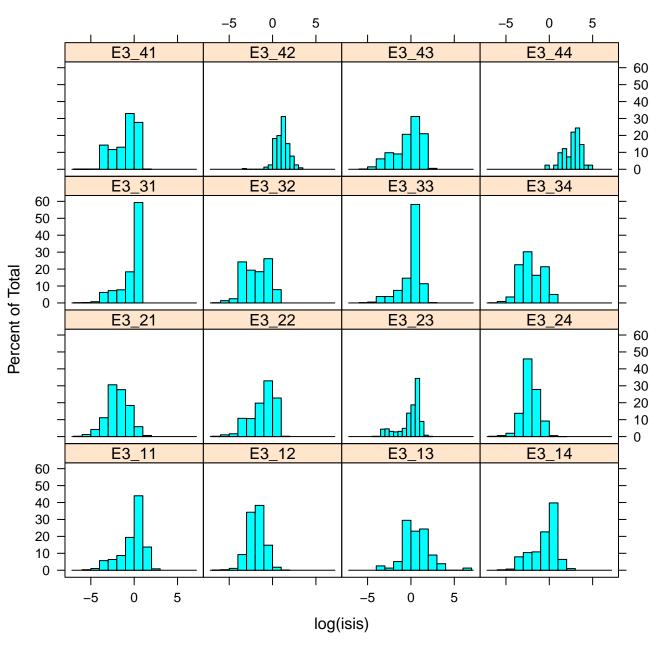
## log(ISIs) histogram plot for E2



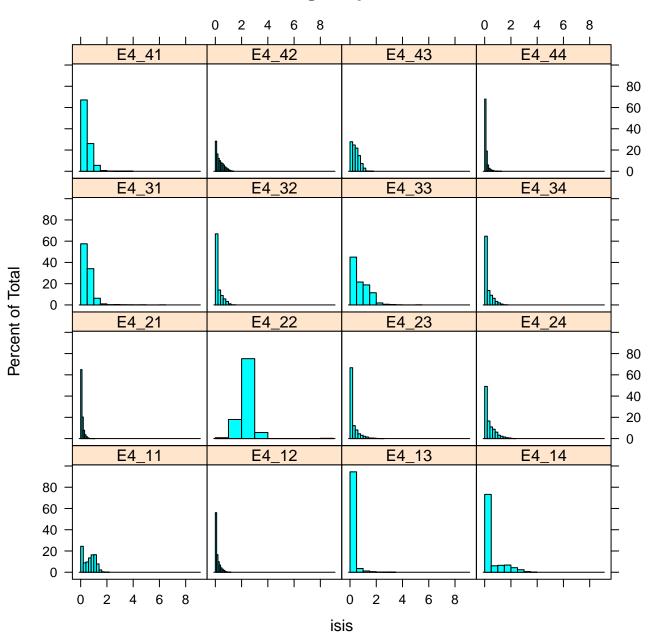
#### ISIs histogram plot for E3



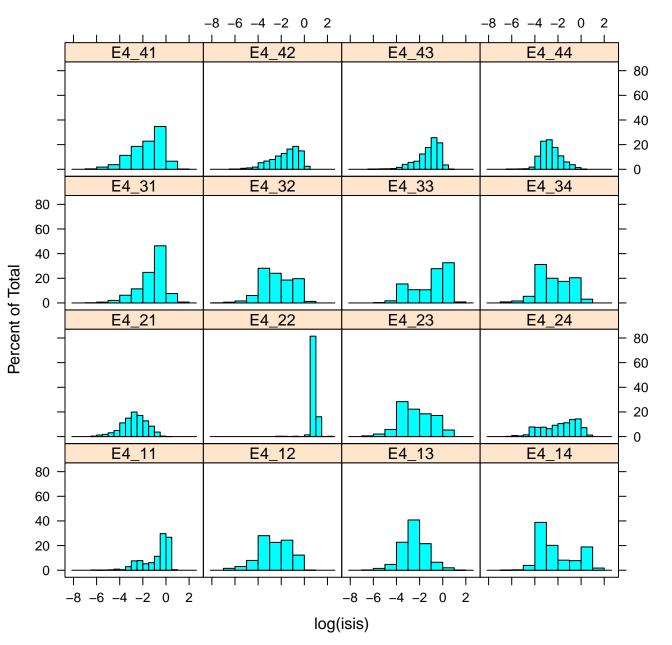
log(ISIs) histogram plot for E3



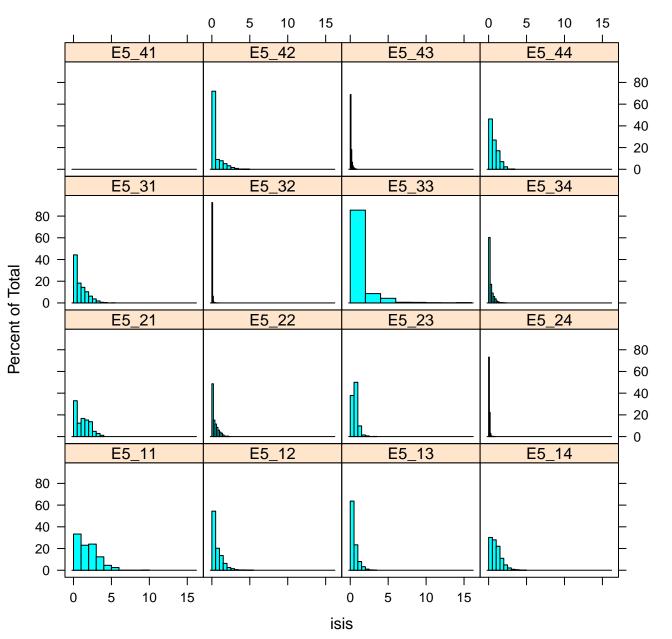
ISIs histogram plot for E4



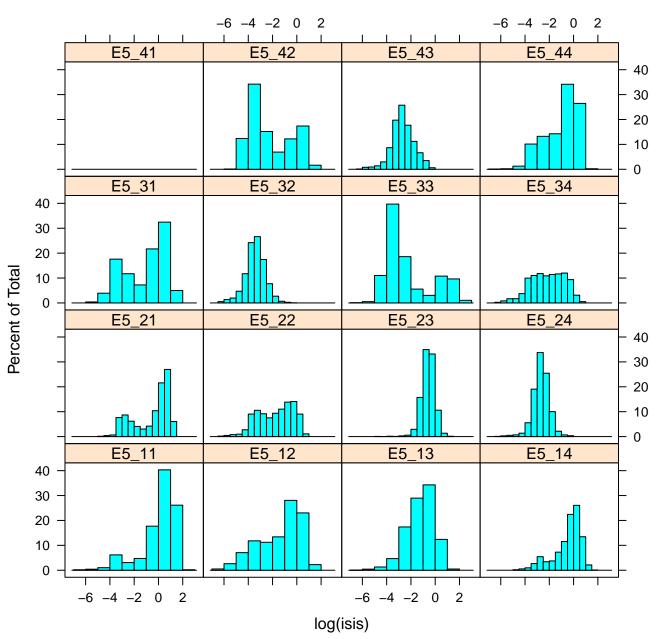
## log(ISIs) histogram plot for E4



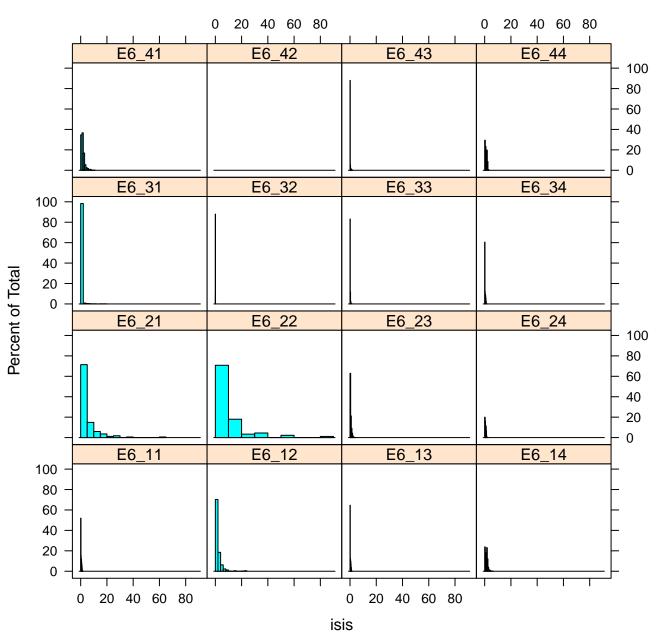
ISIs histogram plot for E5



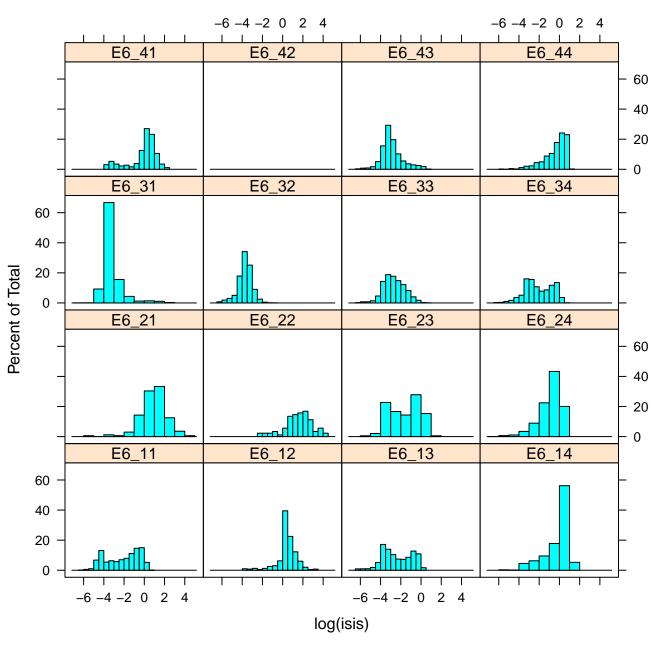
## log(ISIs) histogram plot for E5



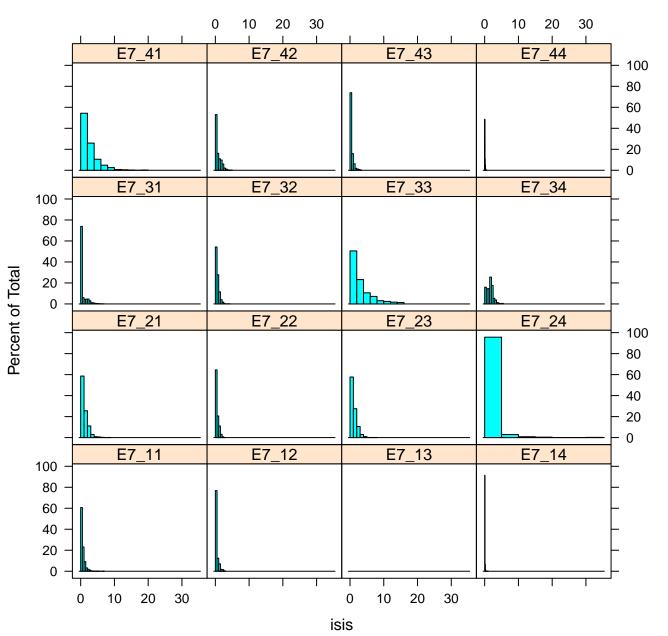
ISIs histogram plot for E6



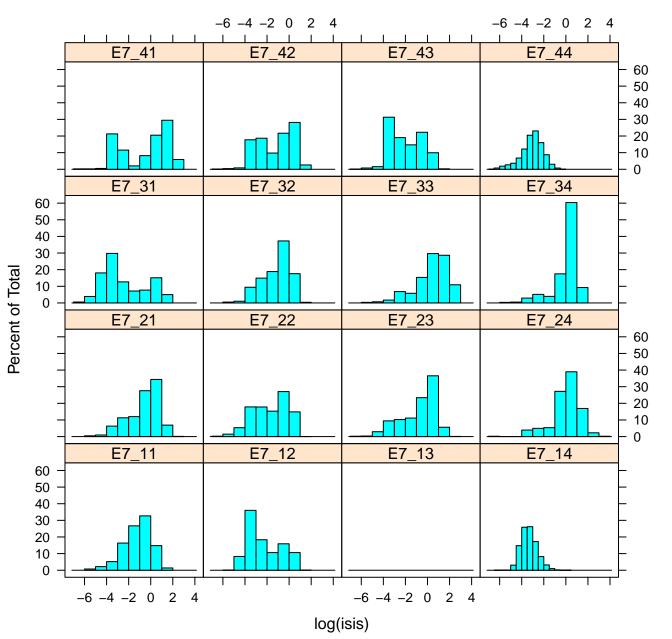
## log(ISIs) histogram plot for E6



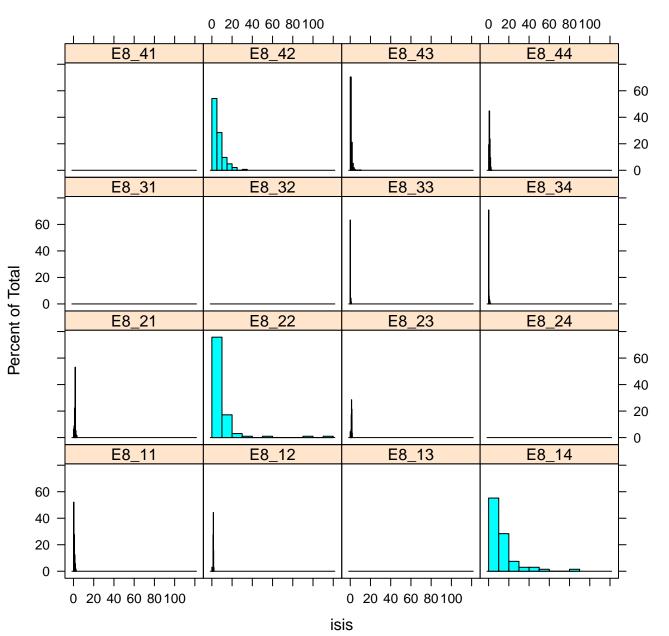
ISIs histogram plot for E7



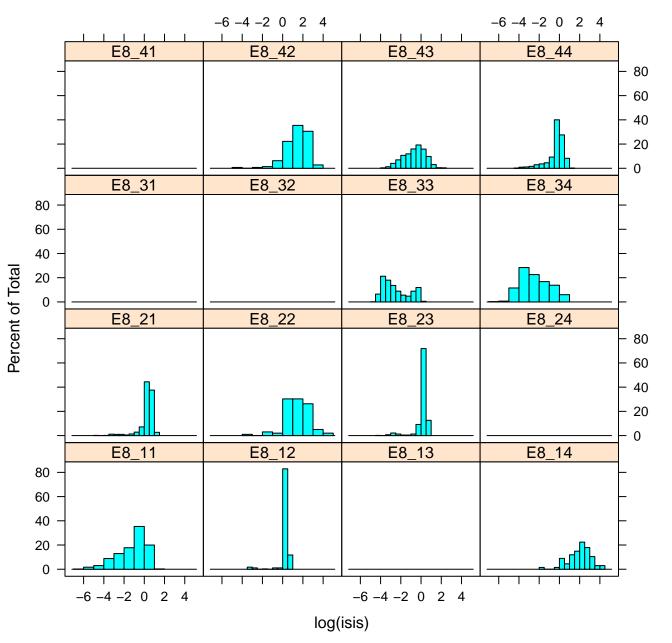
## log(ISIs) histogram plot for E7



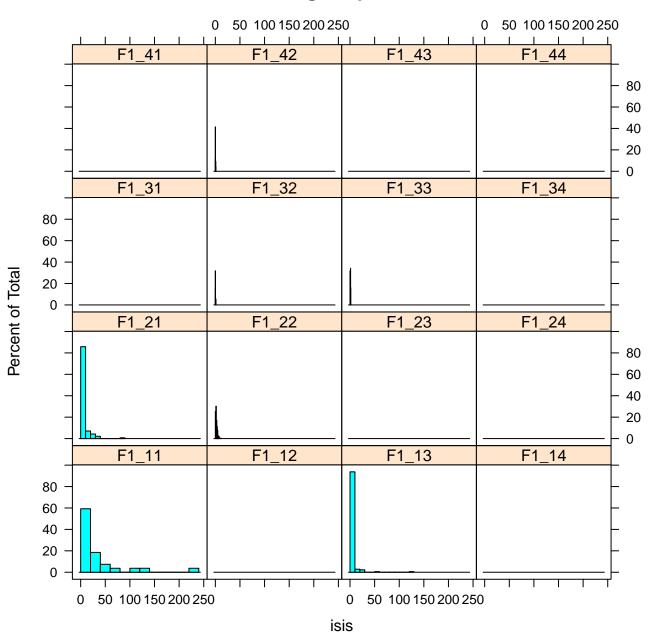
ISIs histogram plot for E8



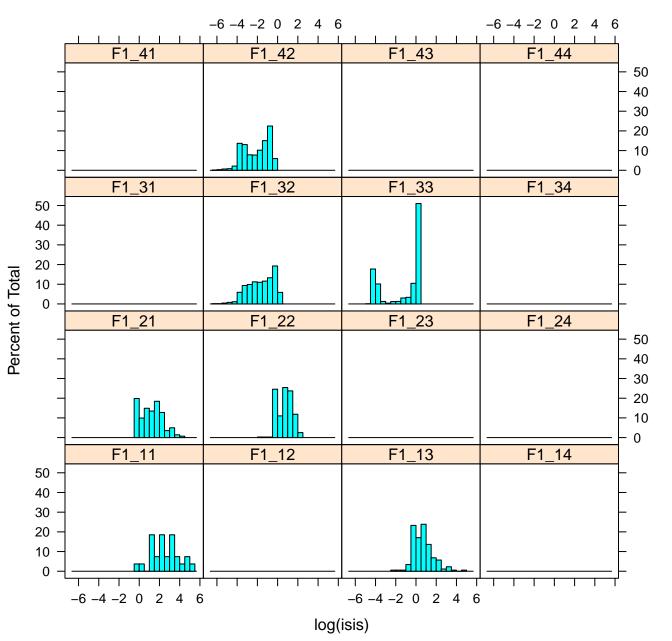
# log(ISIs) histogram plot for E8



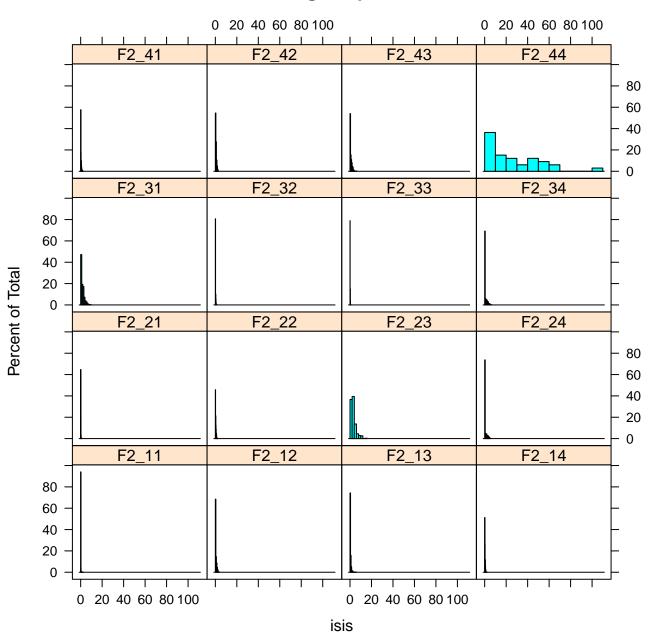
#### ISIs histogram plot for F1



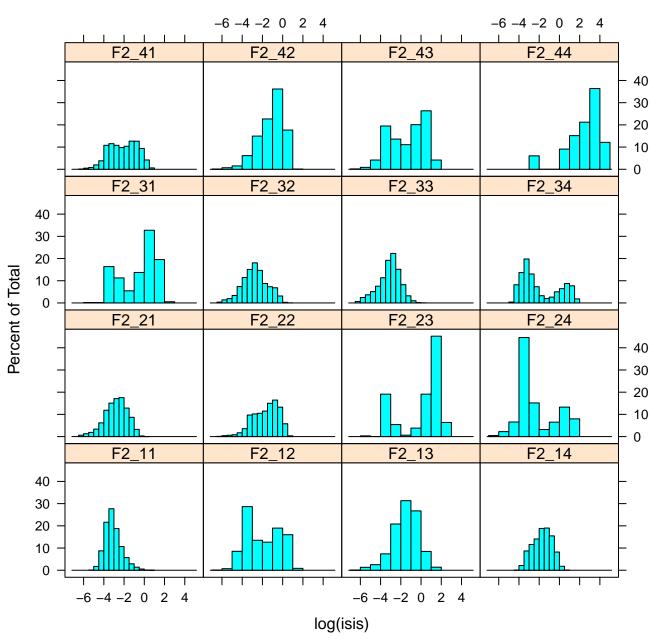
### log(ISIs) histogram plot for F1



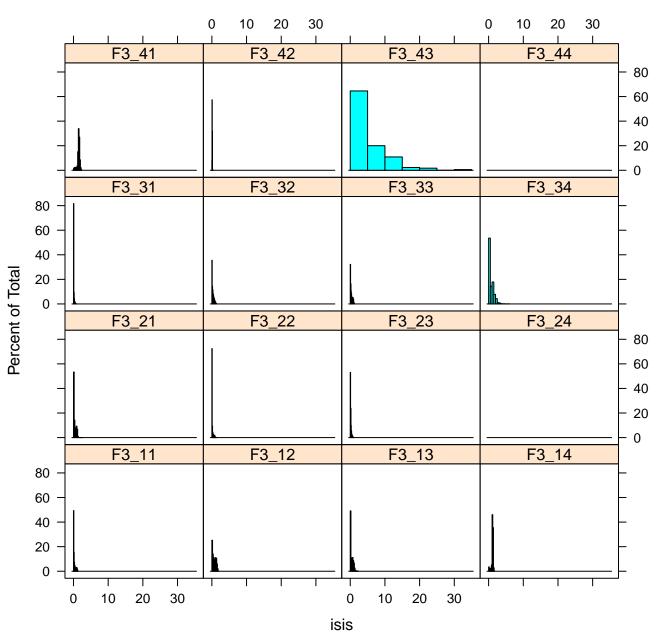
#### ISIs histogram plot for F2



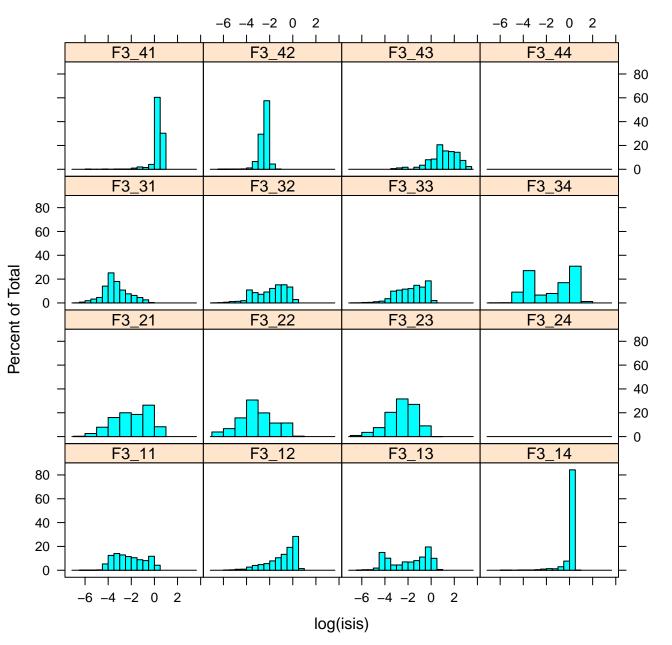
## log(ISIs) histogram plot for F2



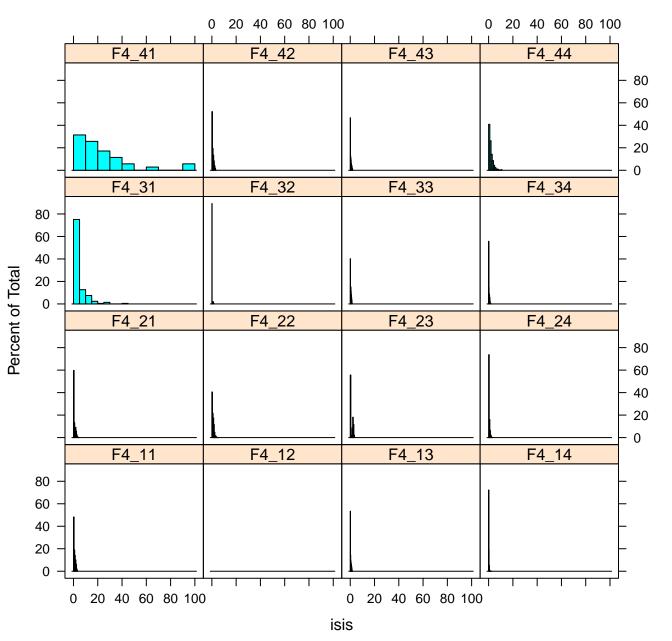
ISIs histogram plot for F3



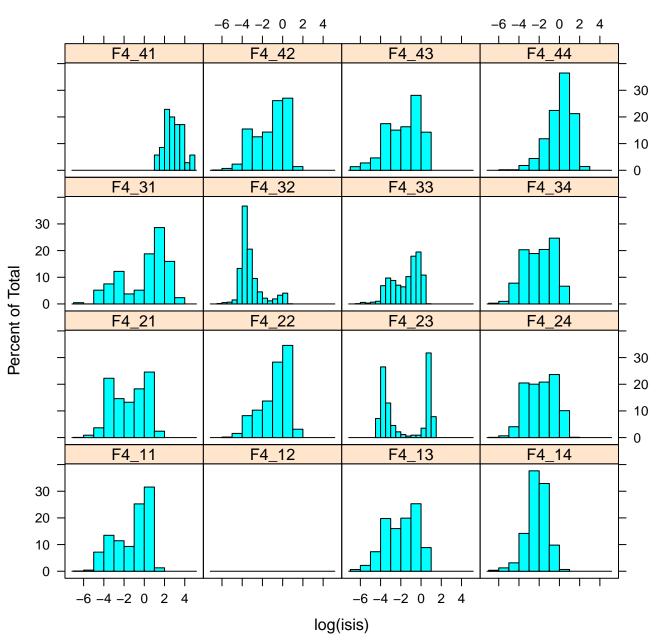
log(ISIs) histogram plot for F3



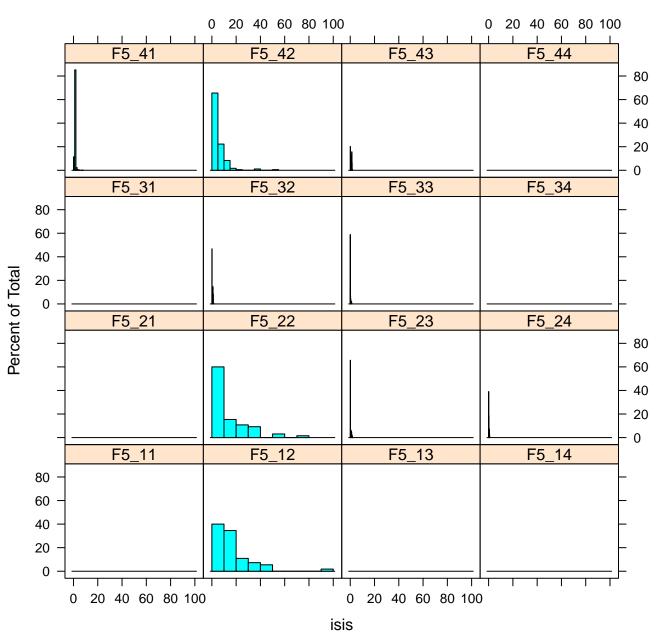
ISIs histogram plot for F4



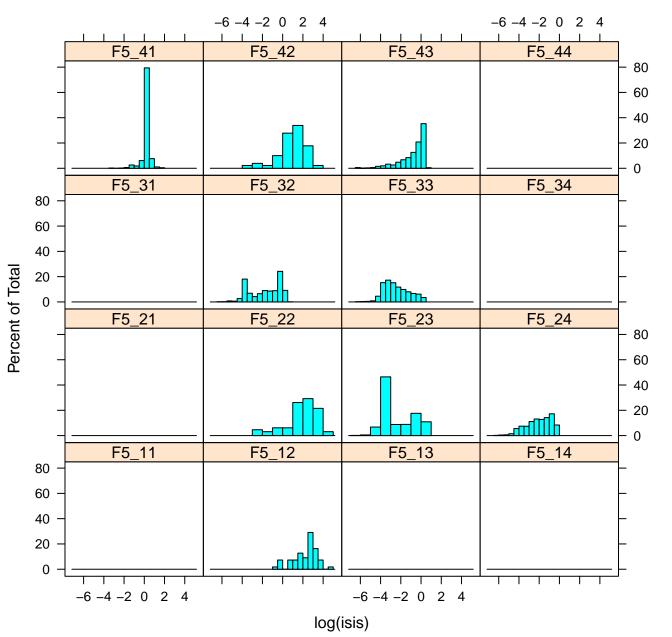
log(ISIs) histogram plot for F4



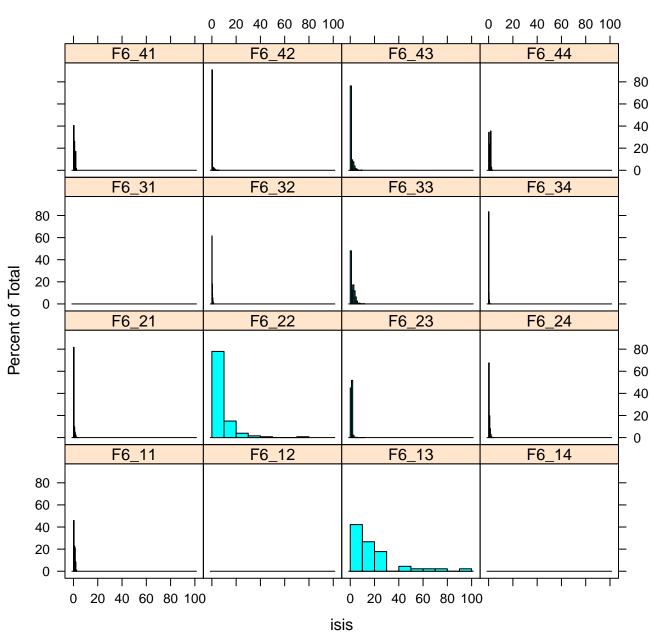
ISIs histogram plot for F5



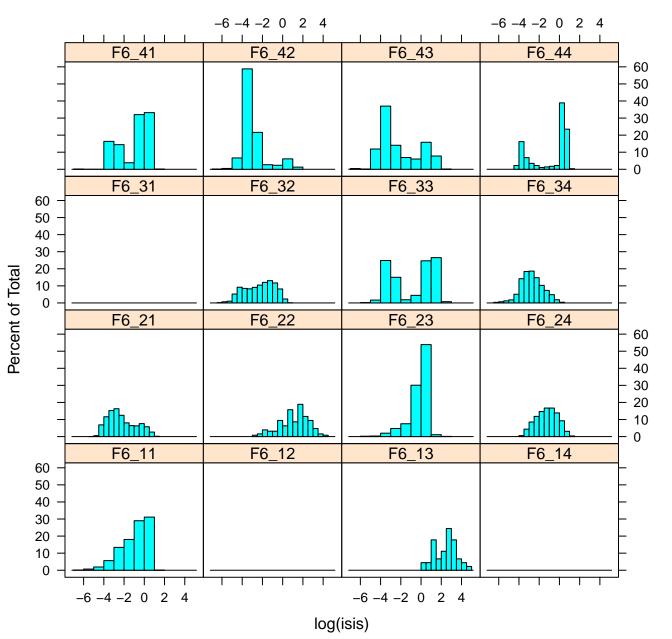
# log(ISIs) histogram plot for F5



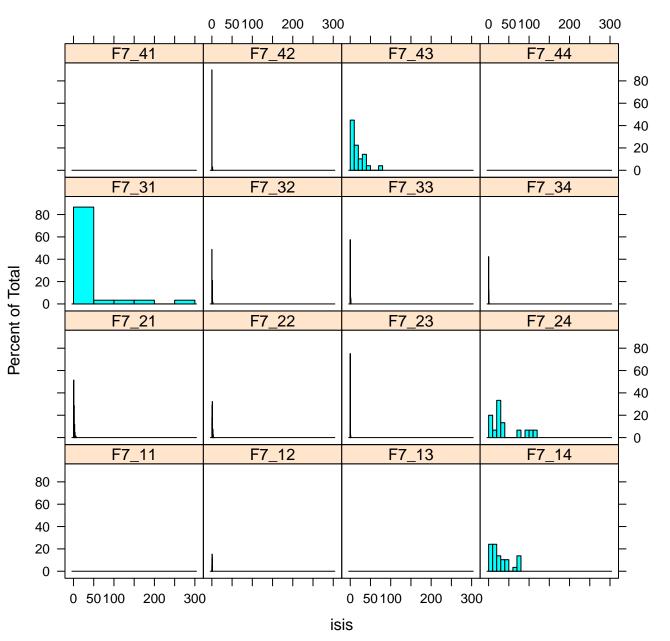
ISIs histogram plot for F6



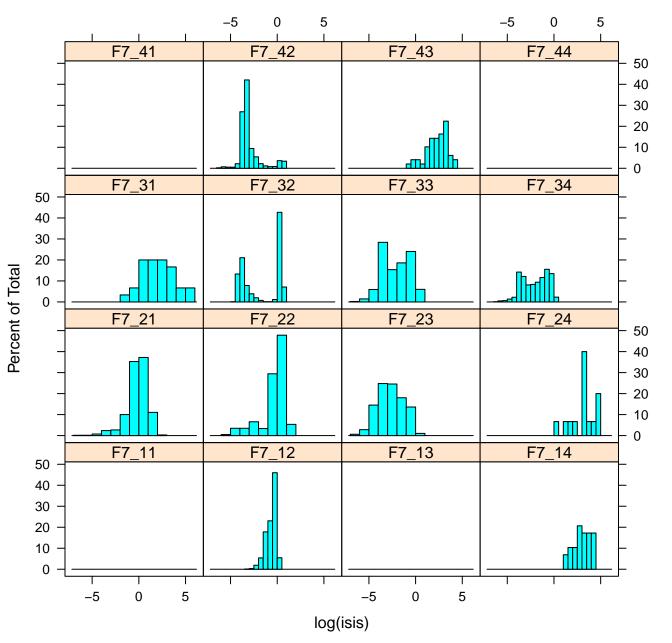
## log(ISIs) histogram plot for F6



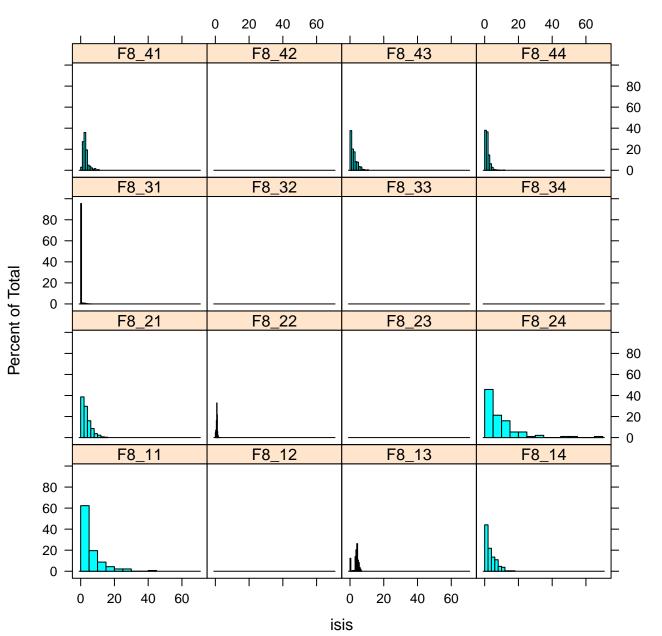
ISIs histogram plot for F7



log(ISIs) histogram plot for F7



ISIs histogram plot for F8



### log(ISIs) histogram plot for F8

