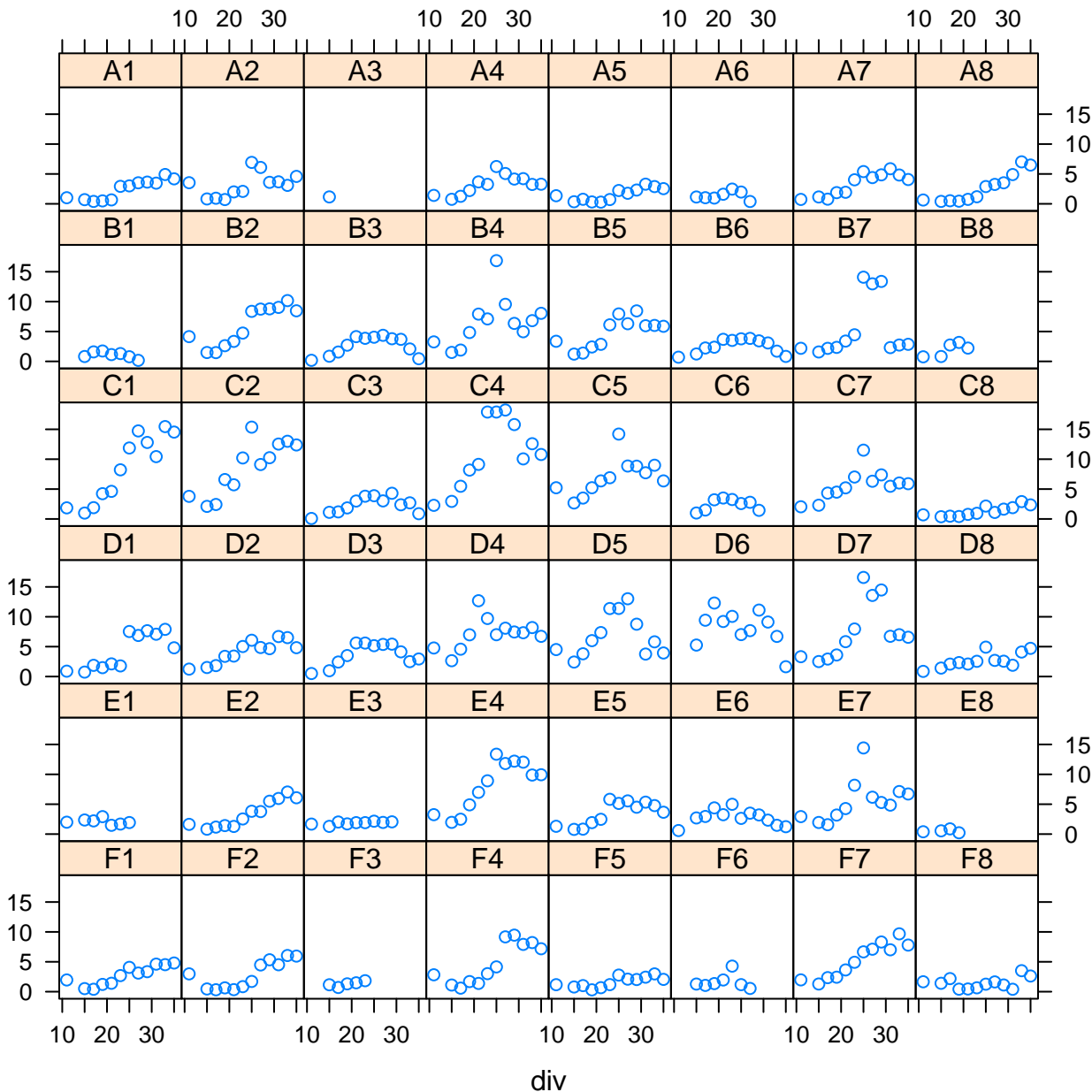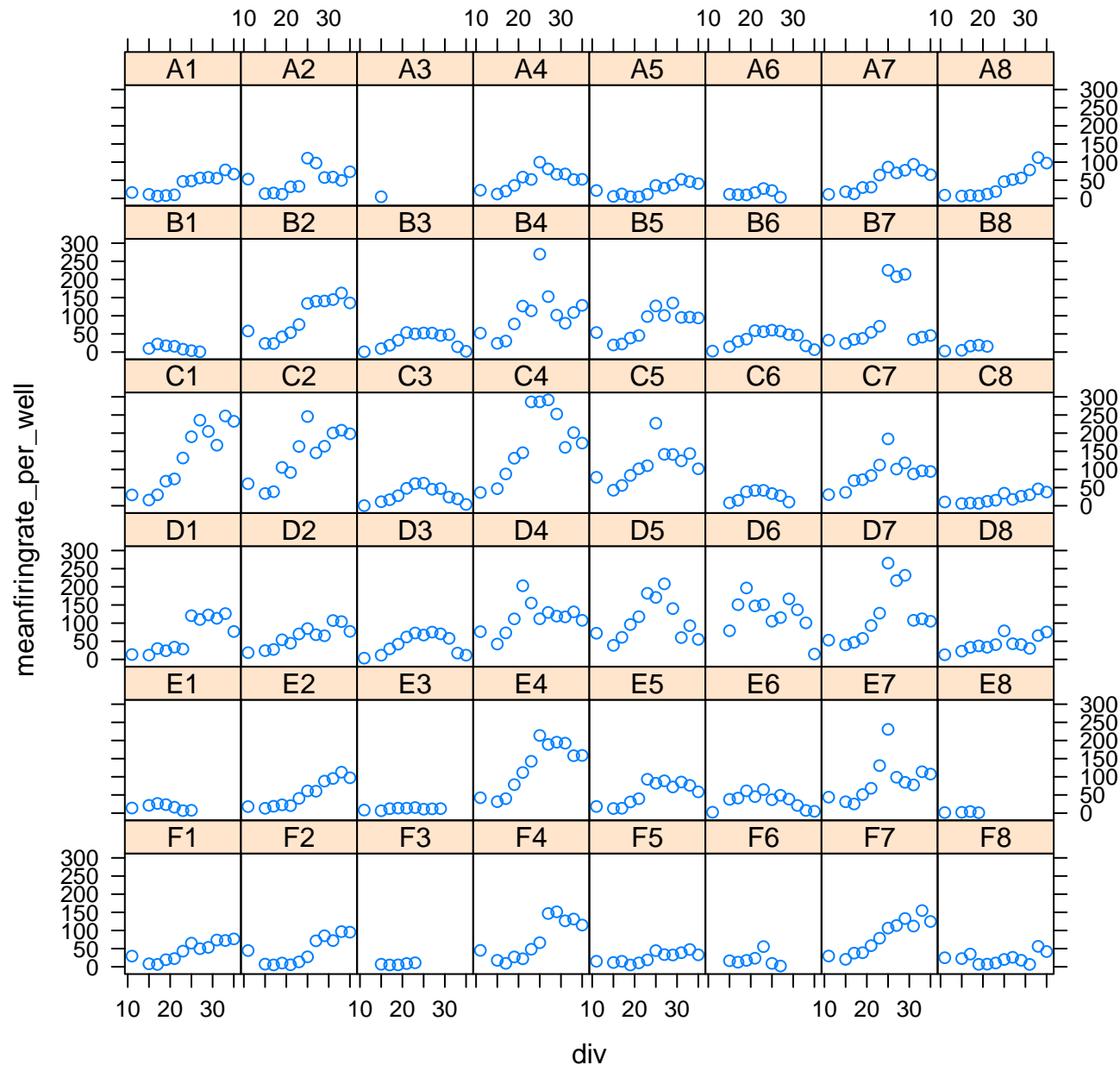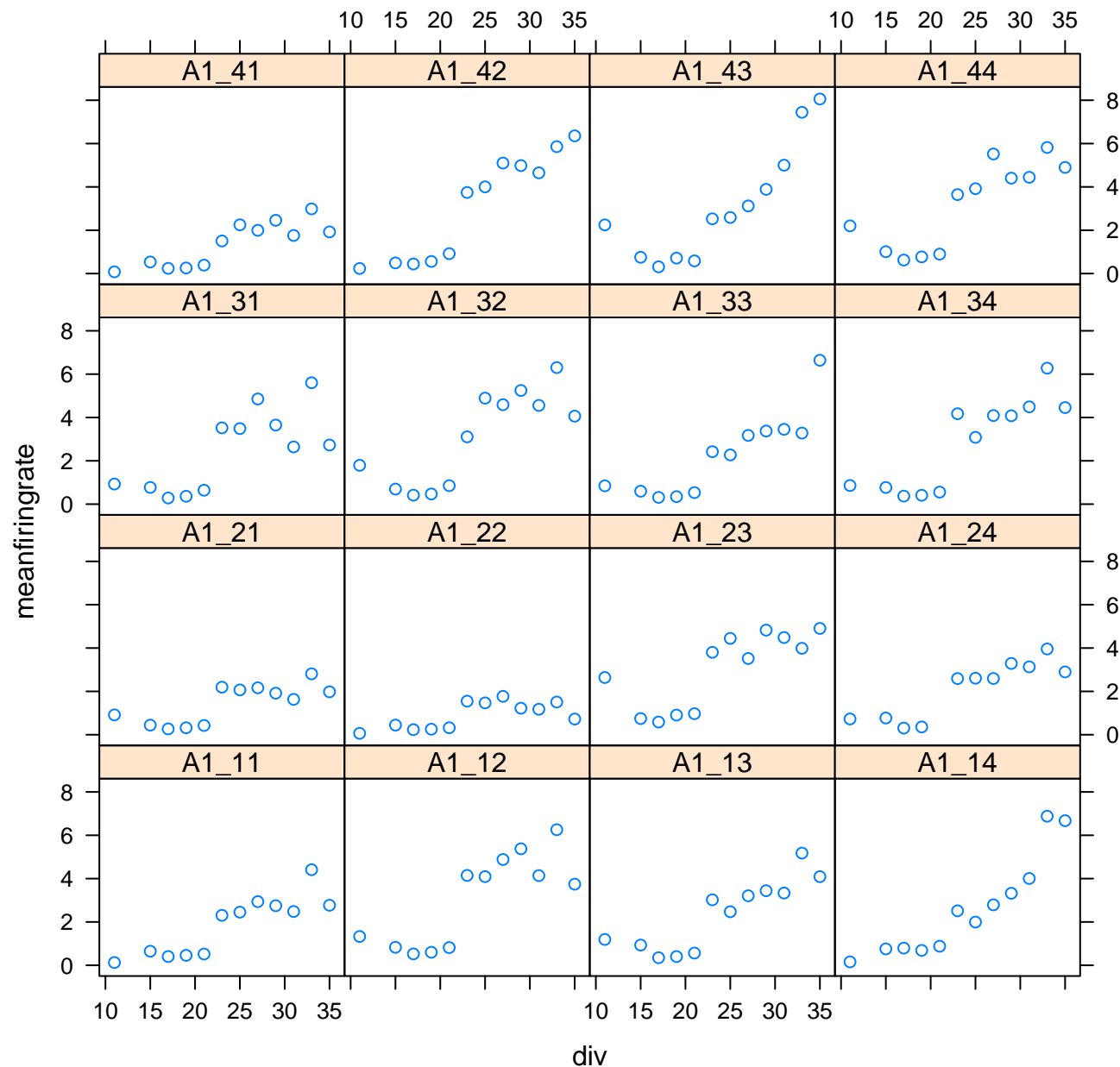Mean Firing Rate across DIV's (Hz/electrode)
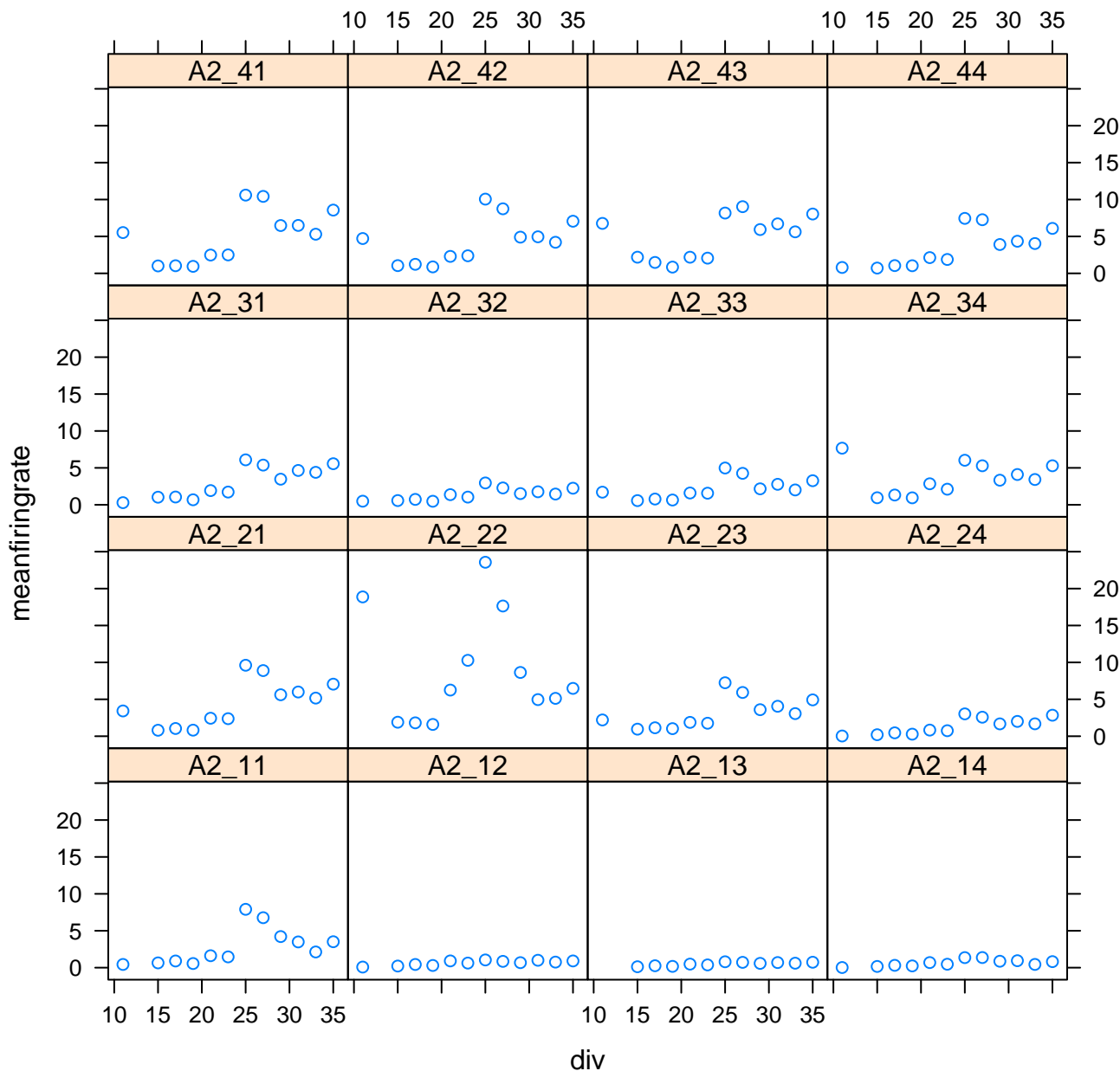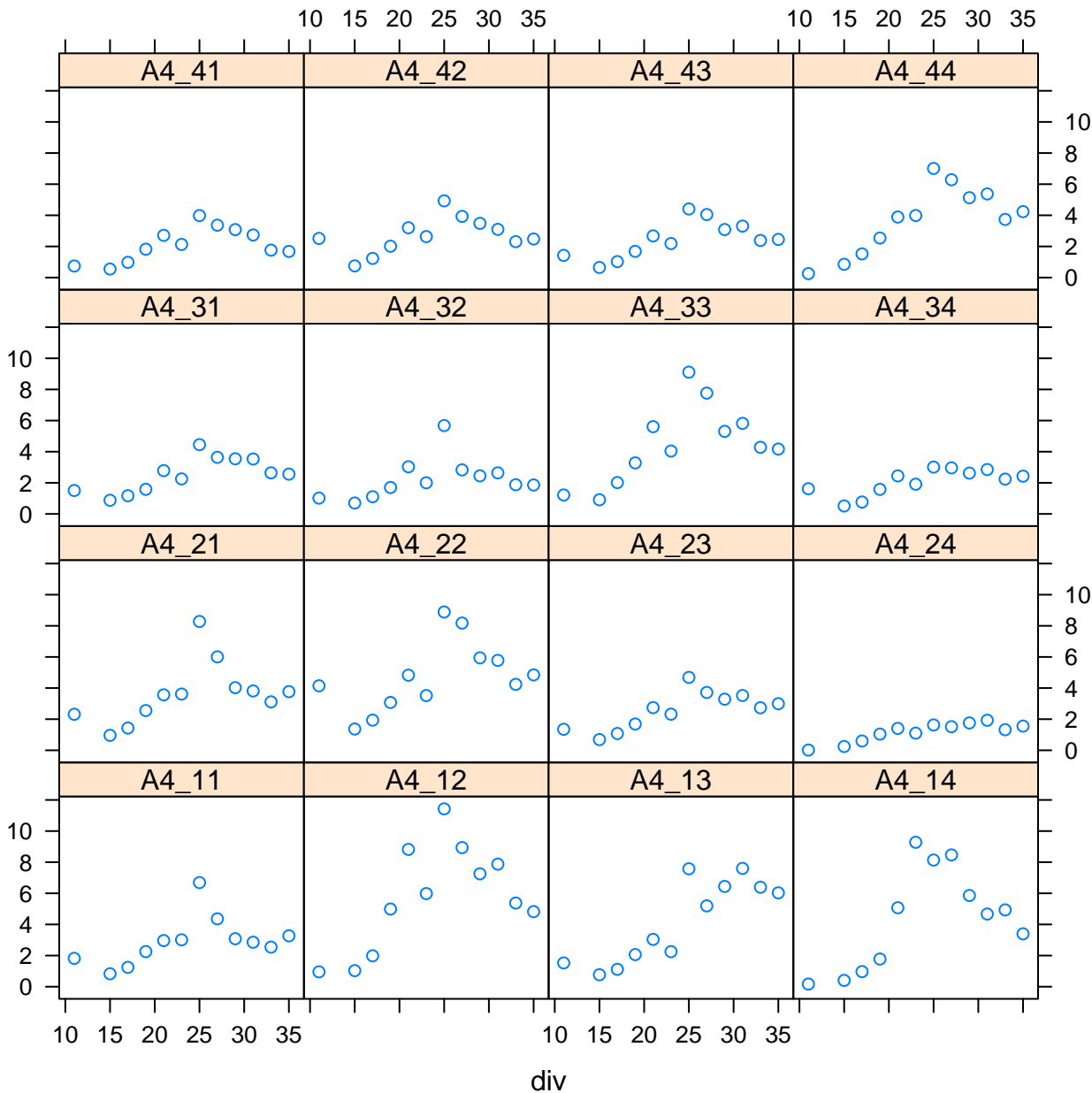
Mean Firing Rate across DIV's (Hz/well)

Mean Firing Rate across DIV's for A1. Maximum firing rate:8.06 Hz
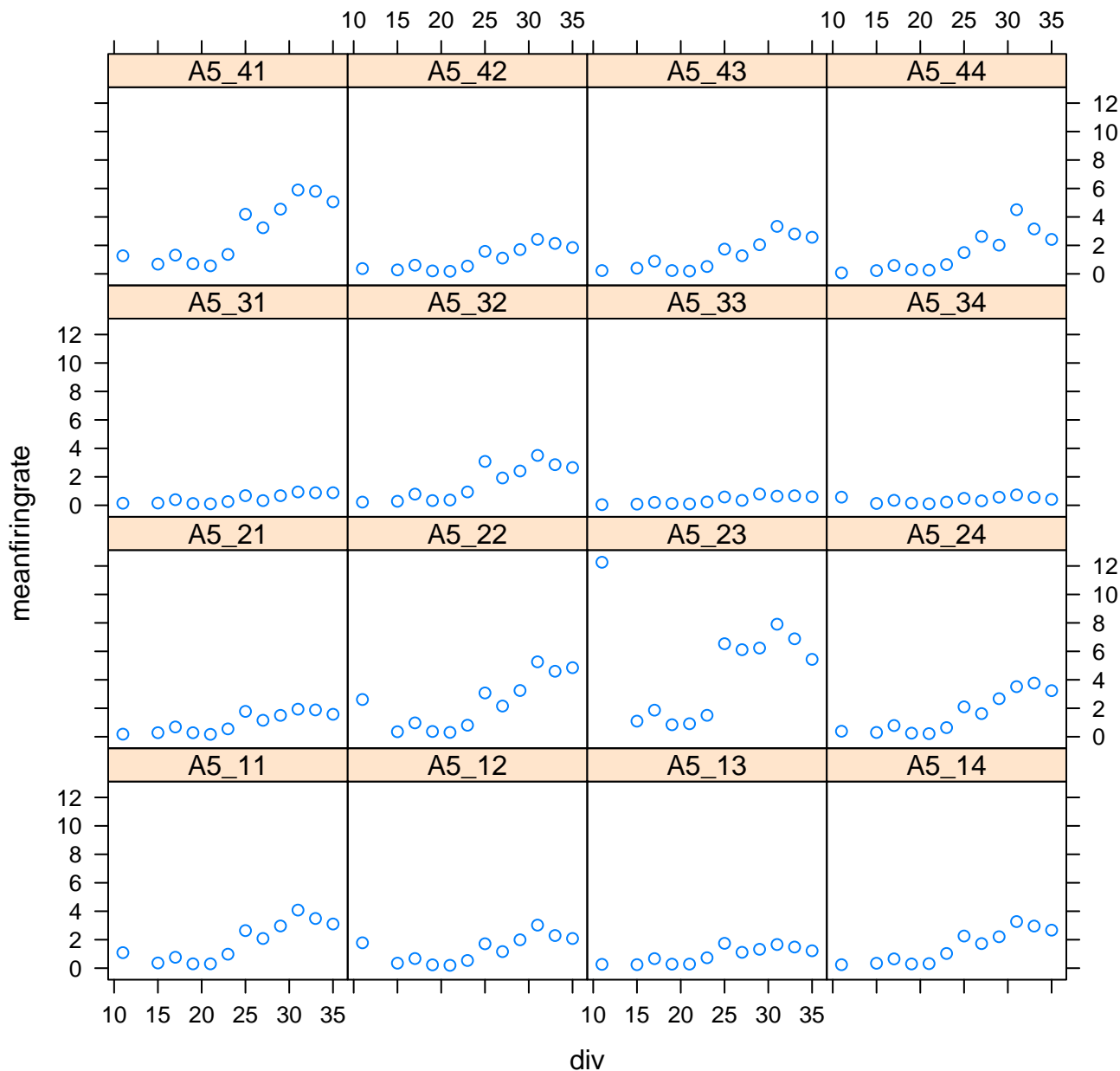
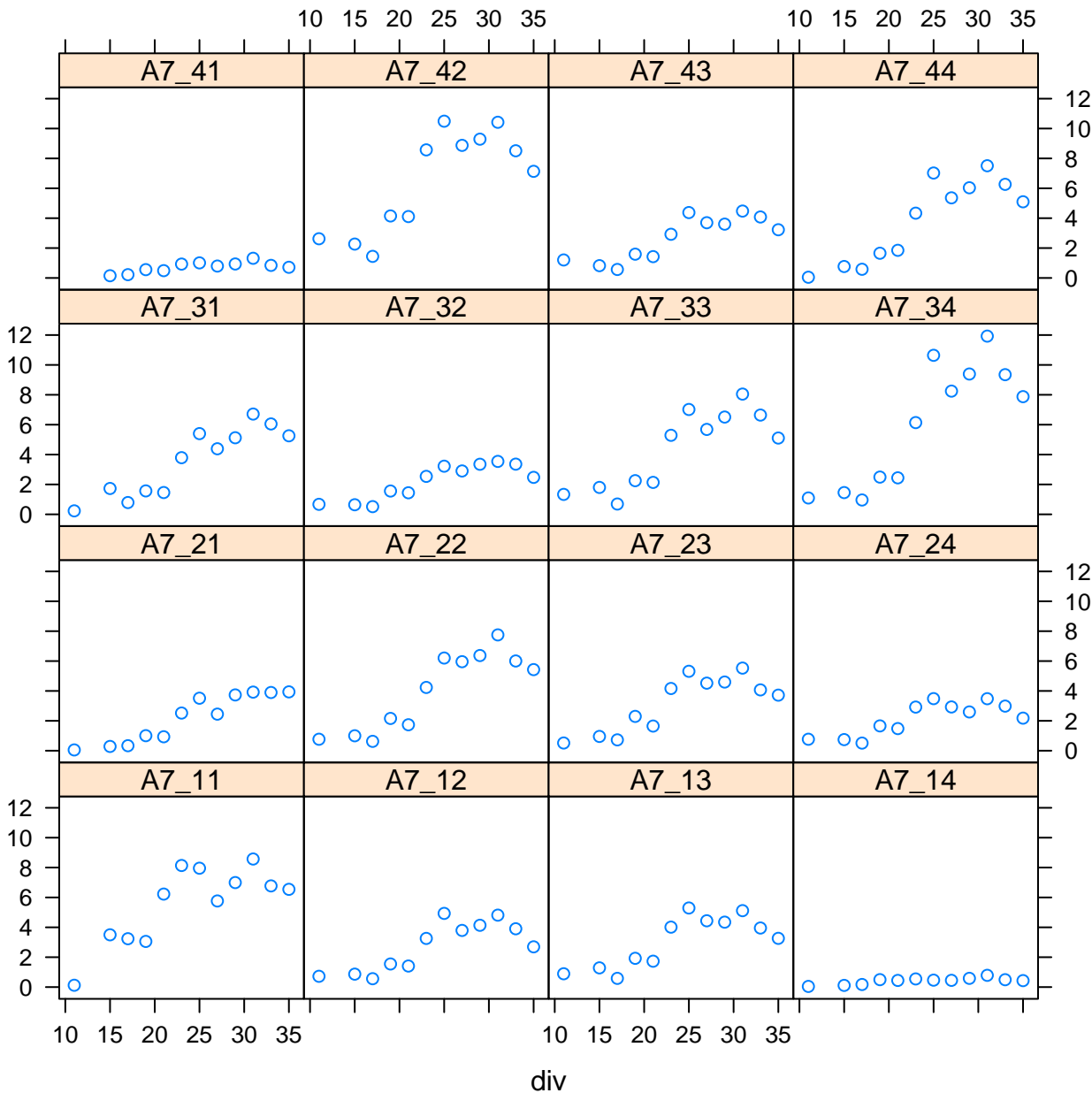Mean Firing Rate across DIV's for A2. Maximum firing rate:23.57 Hz

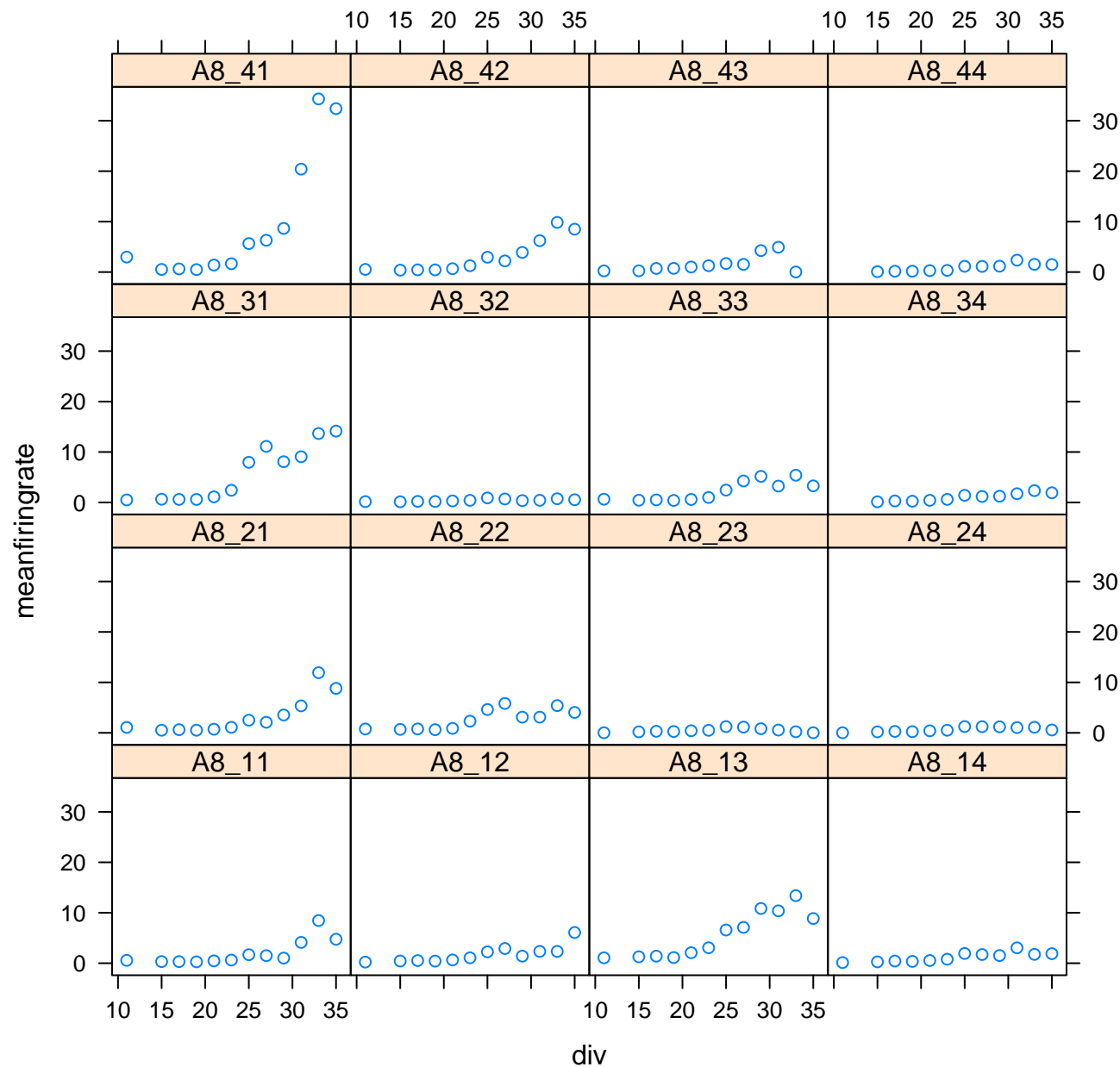Mean Firing Rate across DIV's for A4. Maximum firing rate:11.43 Hz

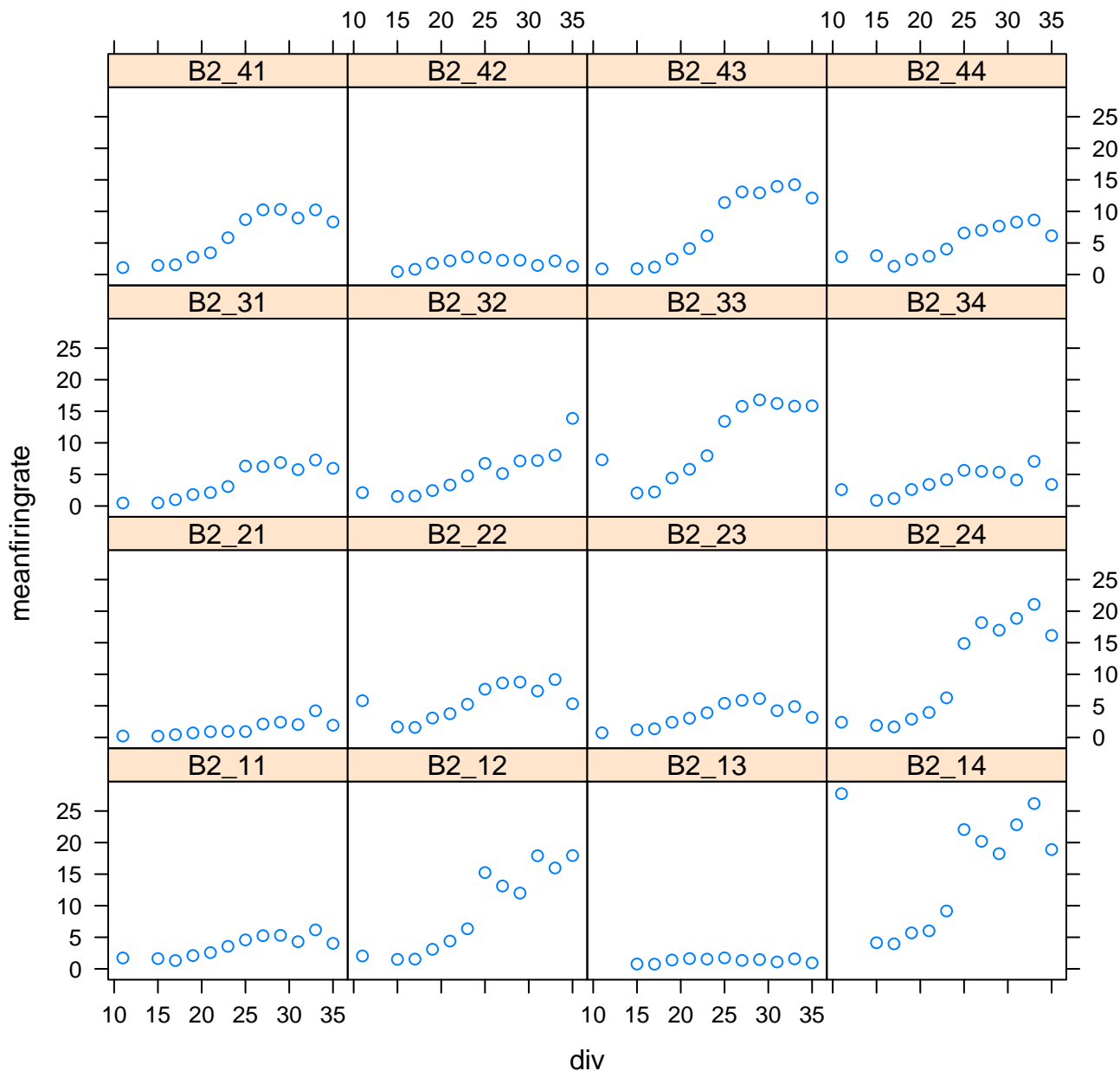Mean Firing Rate across DIV's for A5. Maximum firing rate:12.26 Hz

Mean Firing Rate across DIV's for A7. Maximum firing rate:11.93 Hz
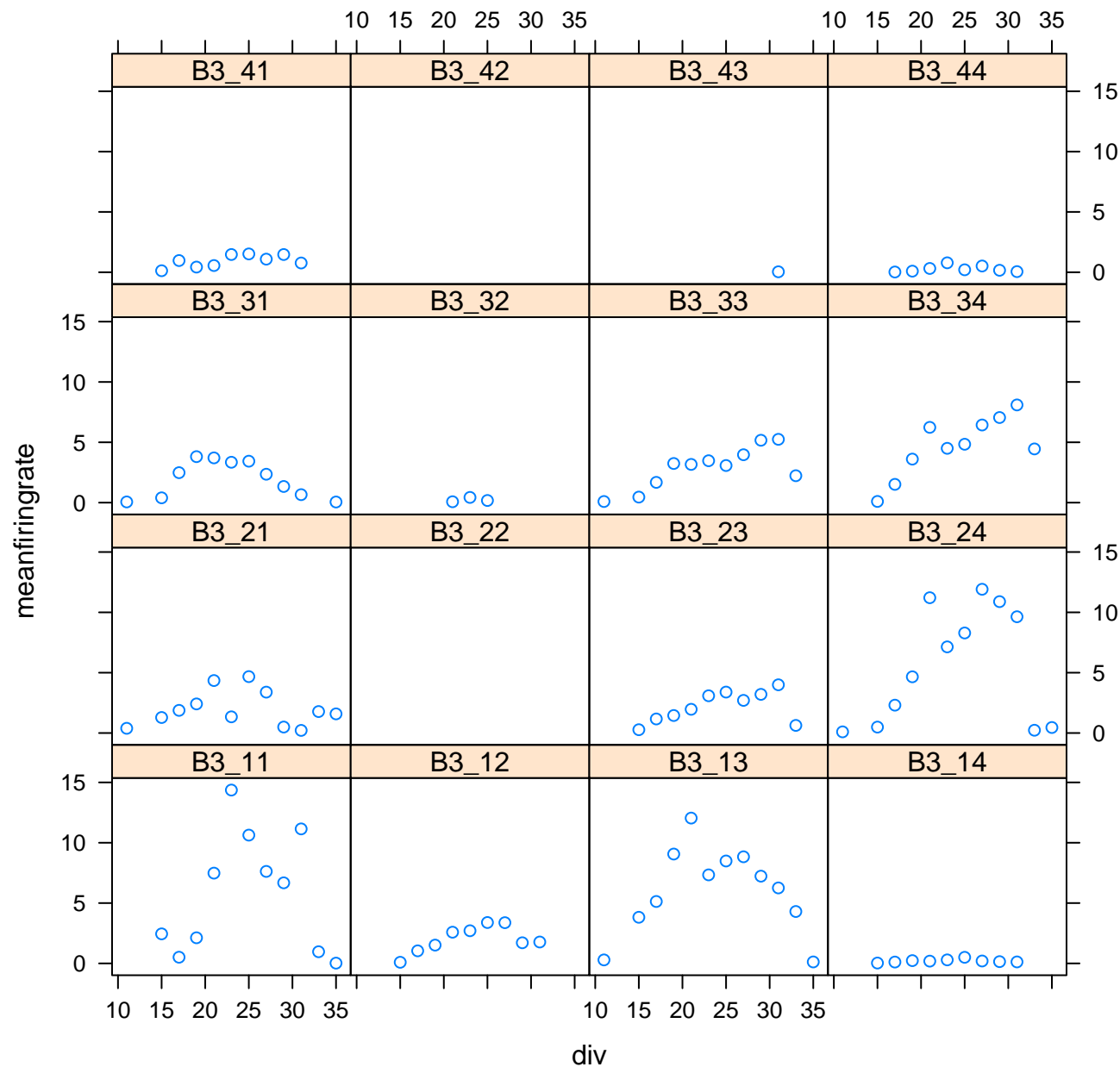
Mean Firing Rate across DIV's for A8. Maximum firing rate:34.32 Hz
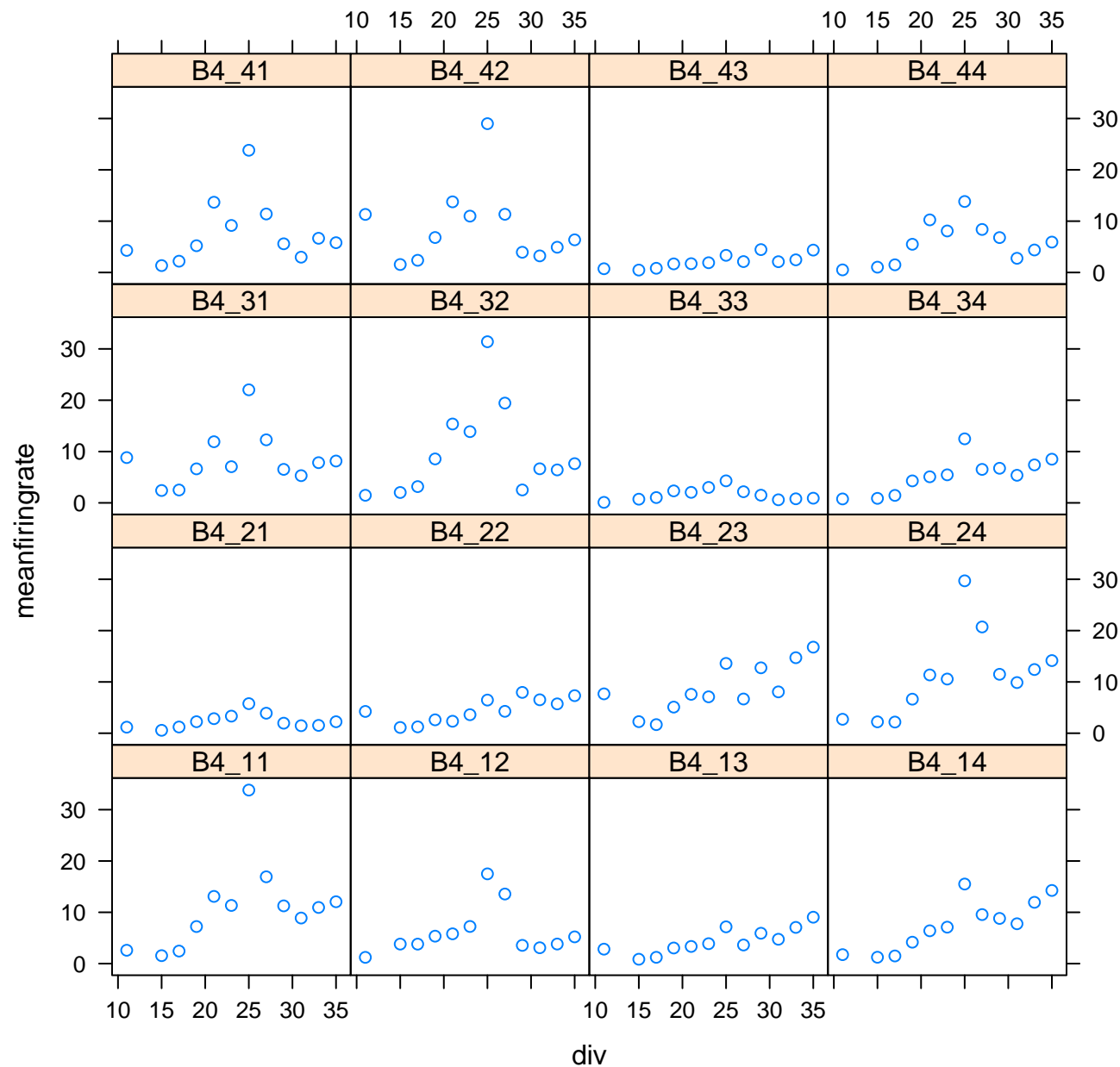
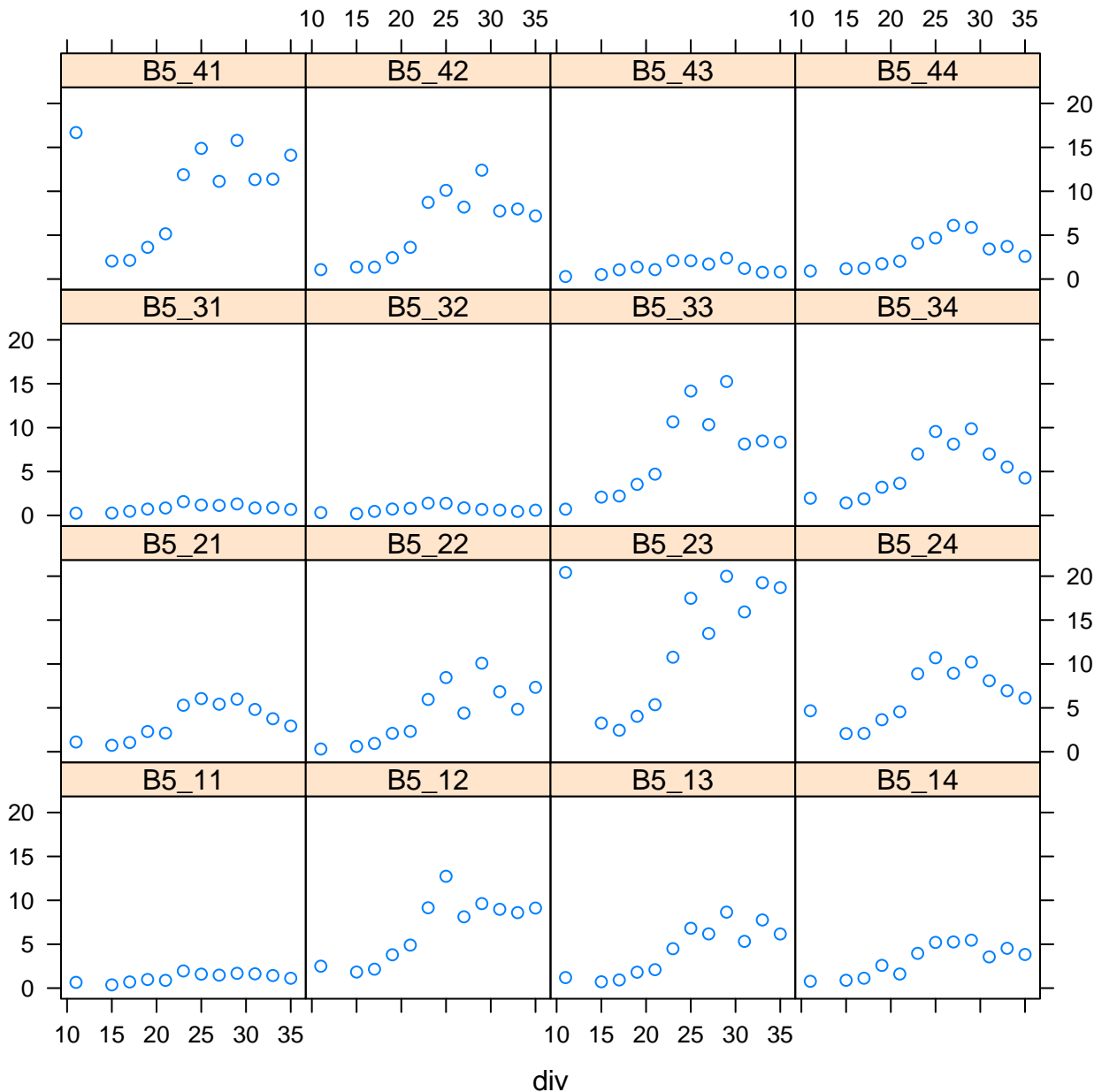Mean Firing Rate across DIV's for B2. Maximum firing rate:27.75 Hz

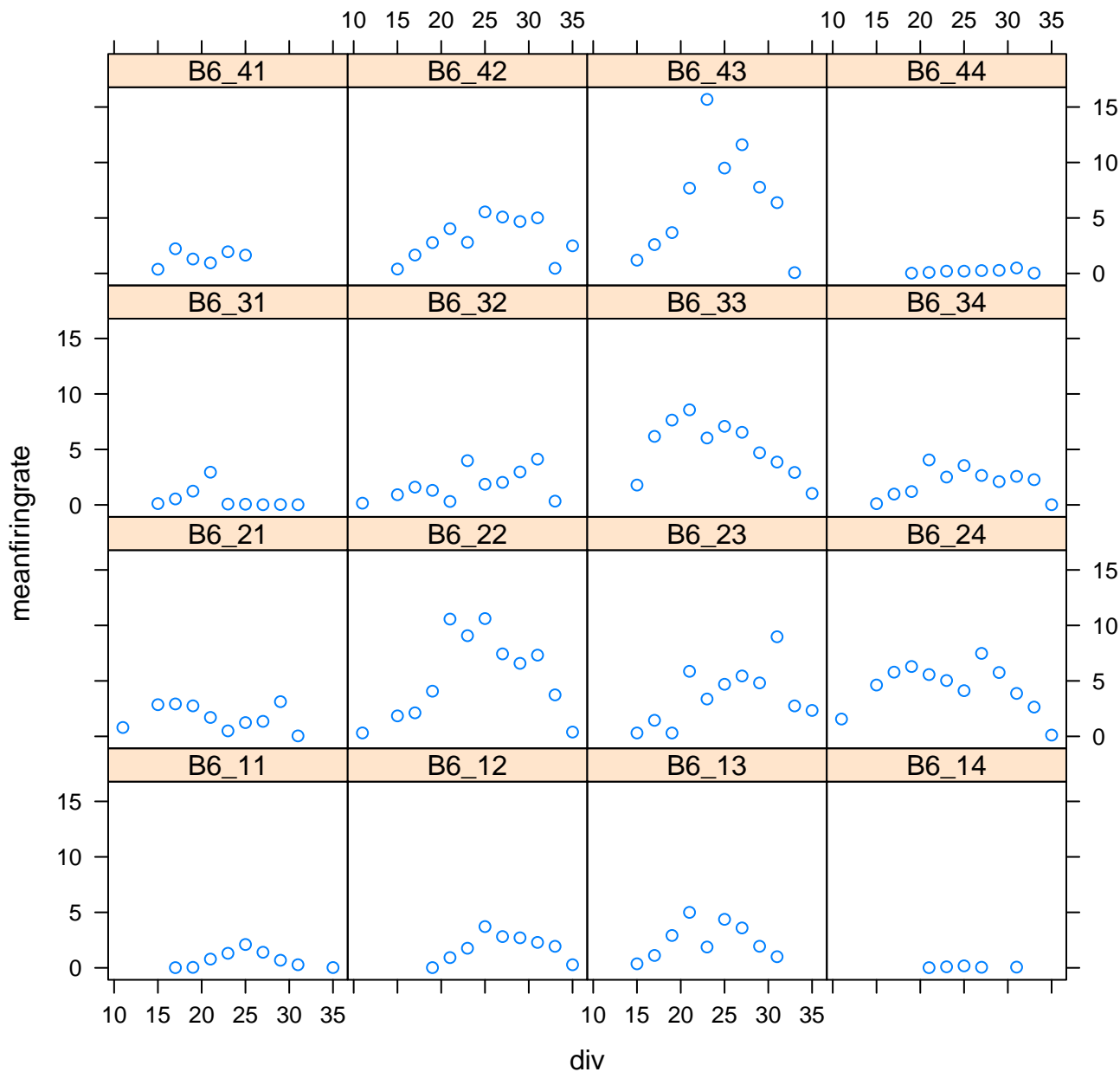Mean Firing Rate across DIV's for B3. Maximum firing rate:14.37 Hz

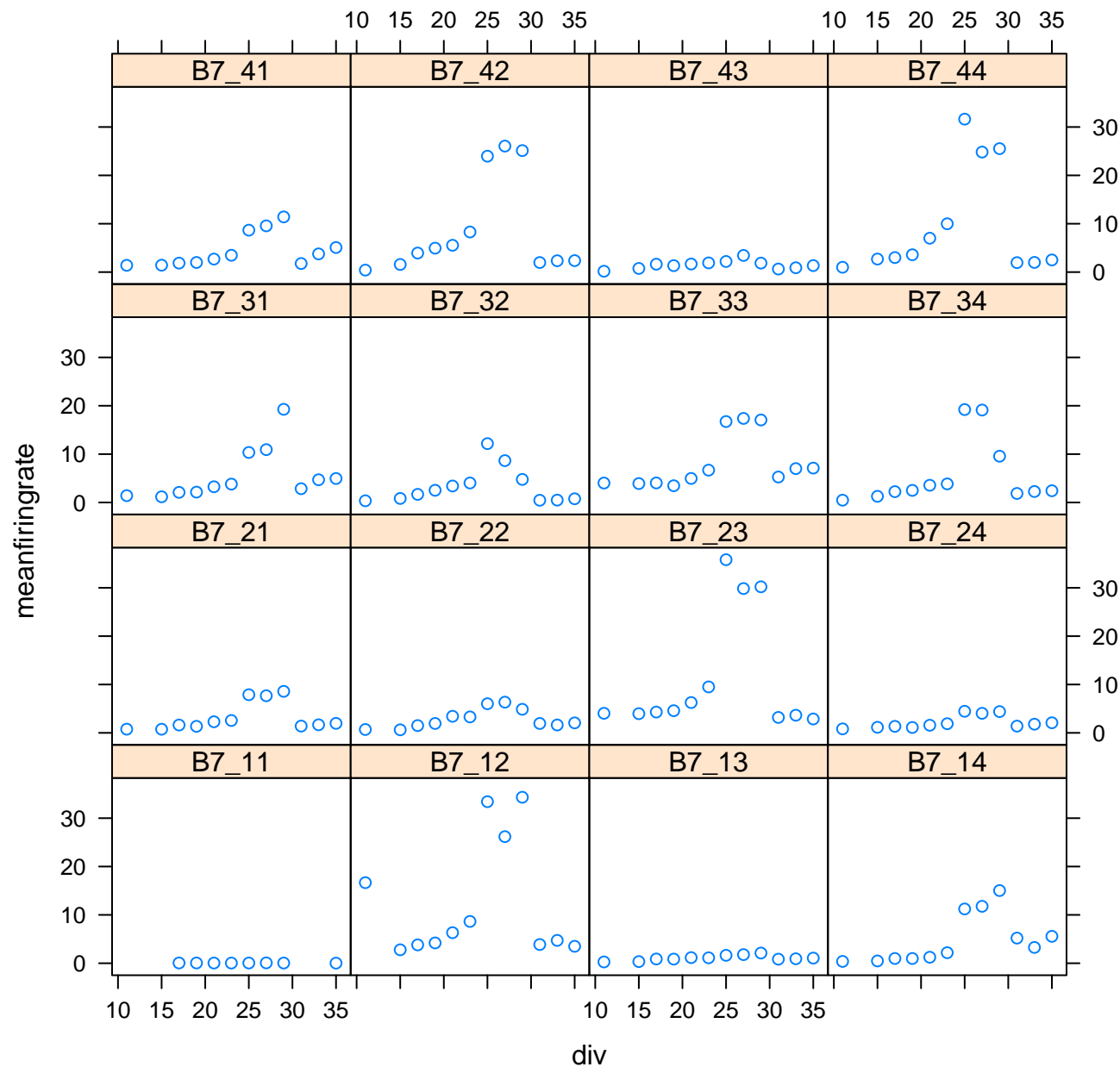Mean Firing Rate across DIV's for B4. Maximum firing rate:33.82 Hz

Mean Firing Rate across DIV's for B5. Maximum firing rate:20.43 Hz
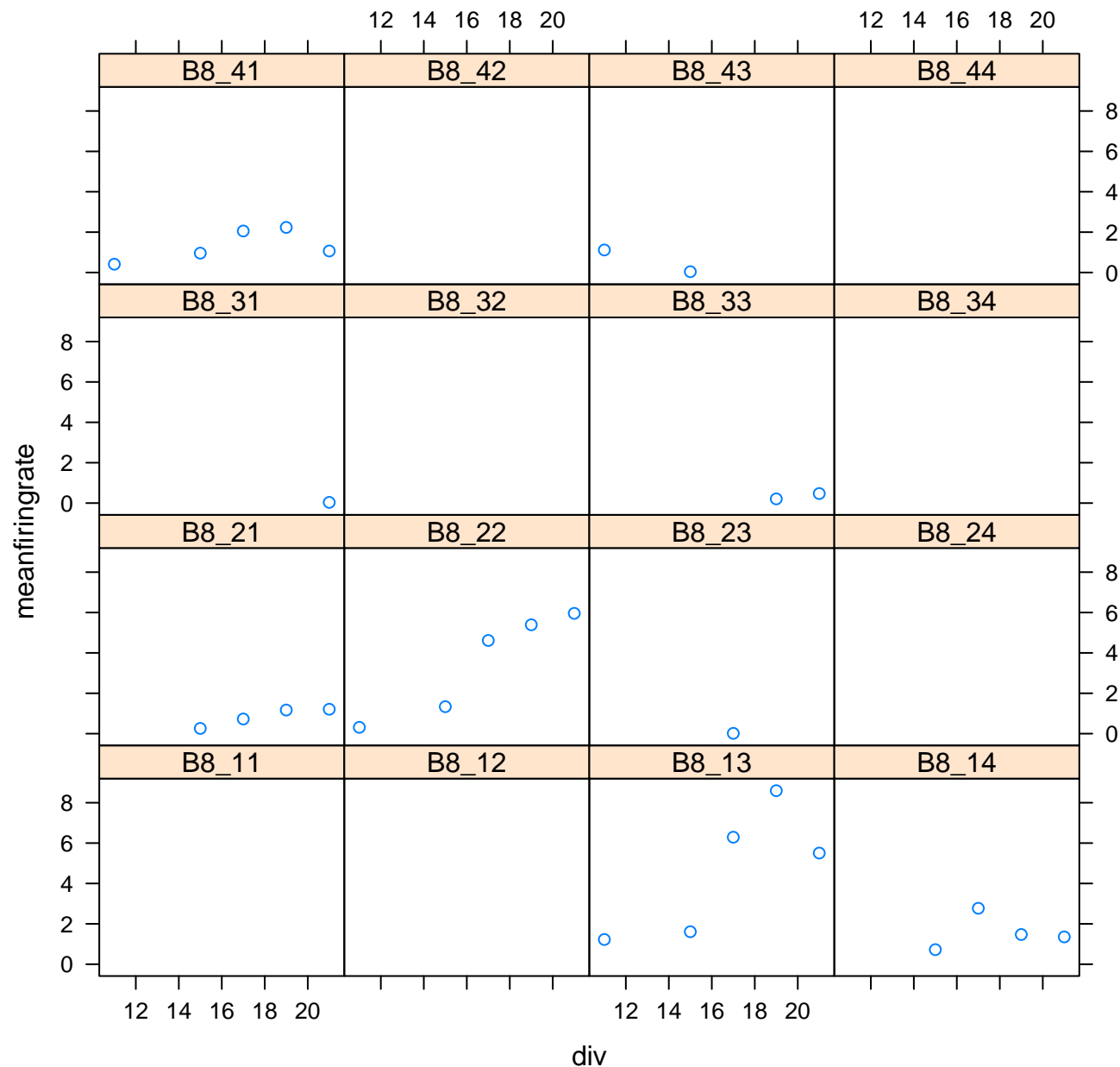
Mean Firing Rate across DIV's for B6. Maximum firing rate:15.69 Hz
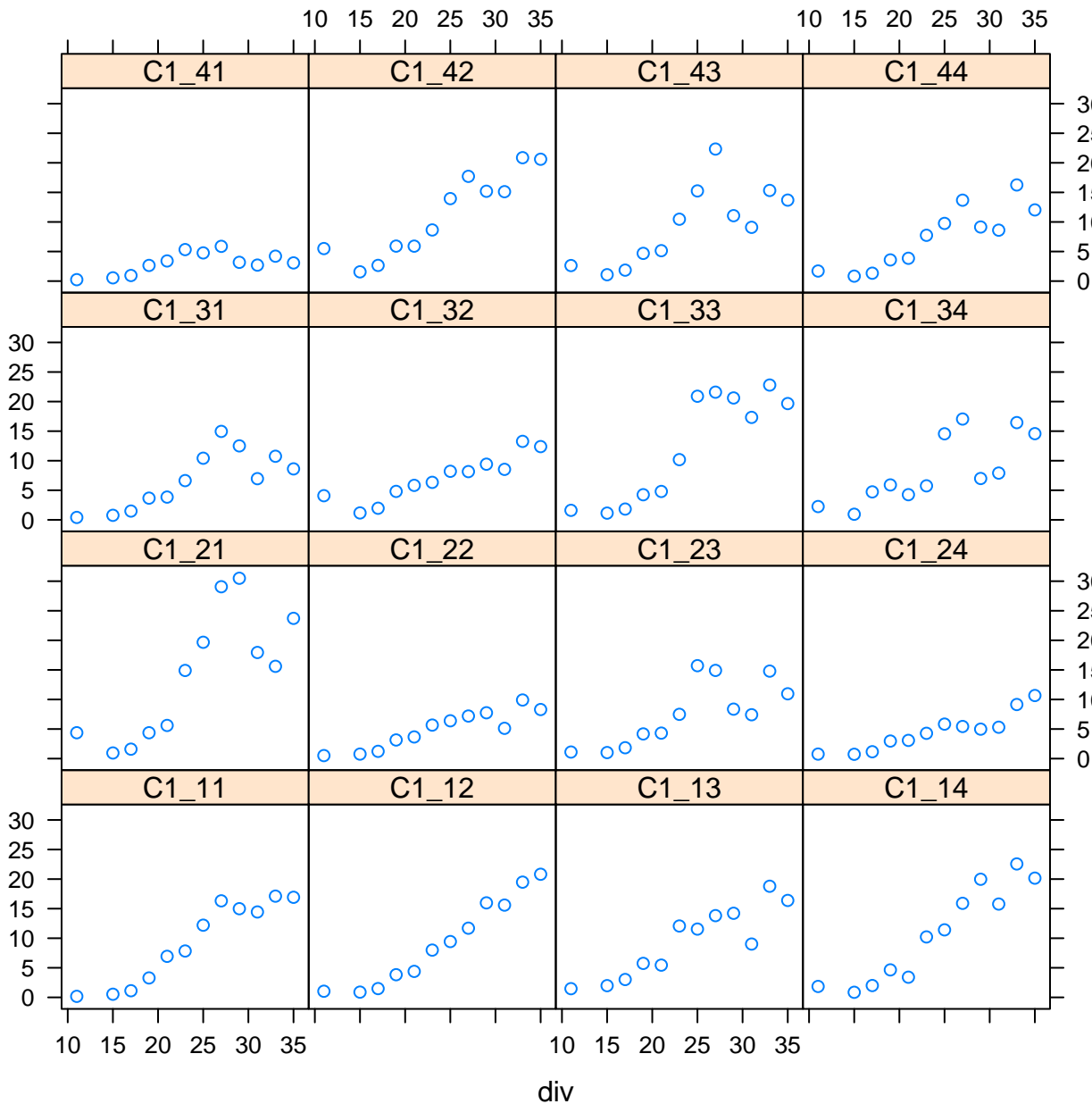
Mean Firing Rate across DIV's for B7. Maximum firing rate:35.81 Hz
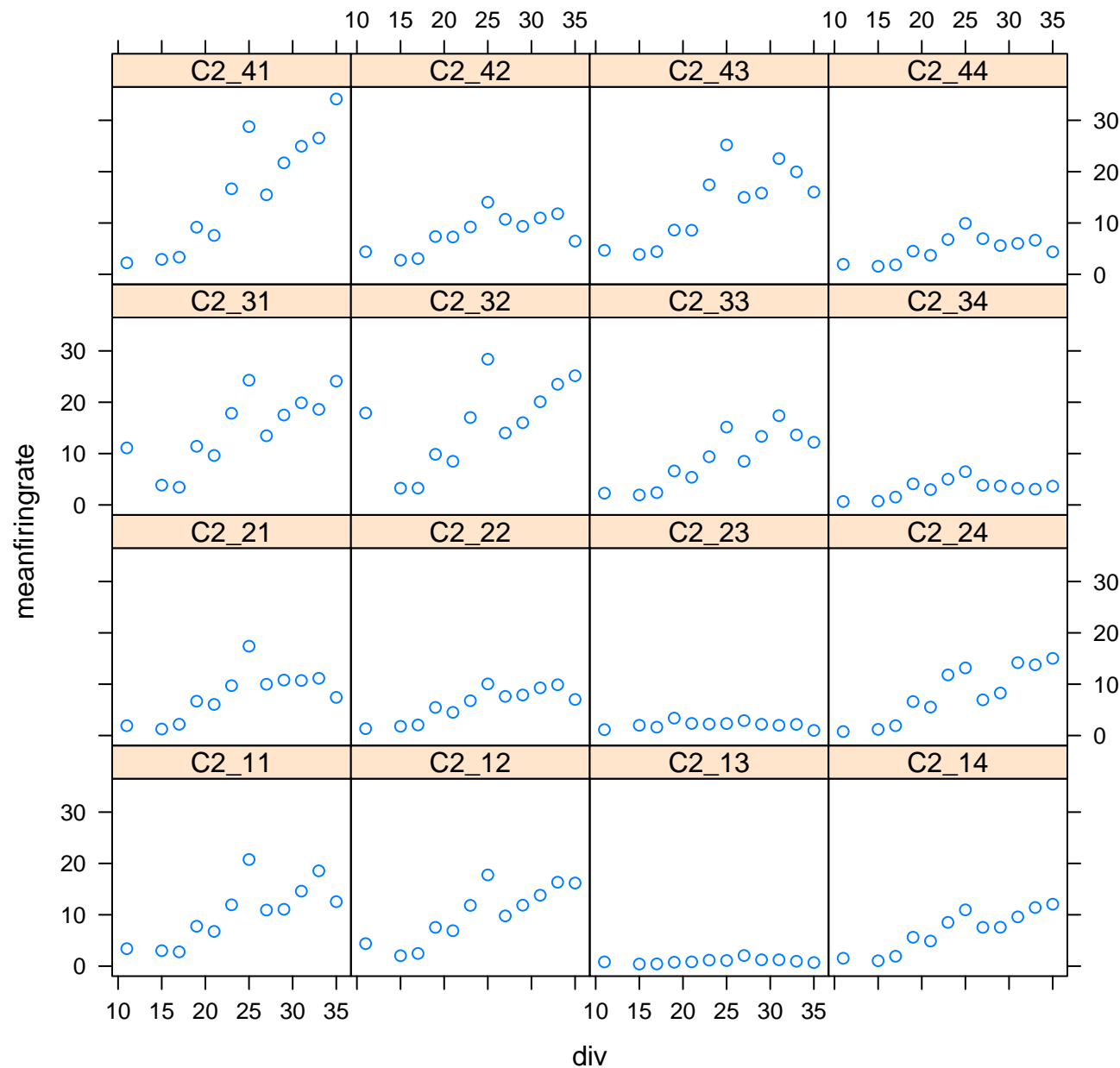
Mean Firing Rate across DIV's for B8. Maximum firing rate:8.59 Hz
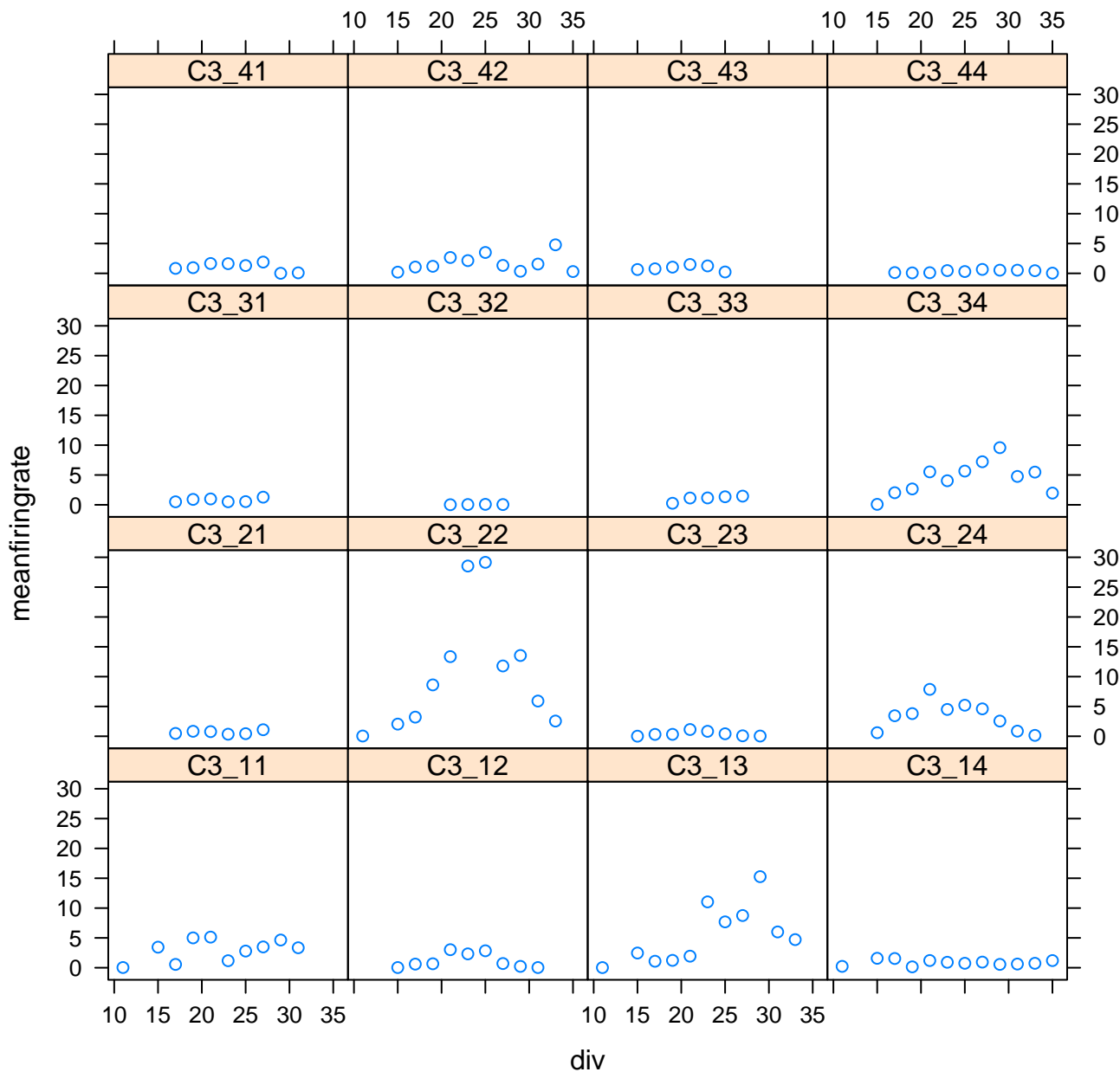
Mean Firing Rate across DIV's for C1. Maximum firing rate:30.5 Hz
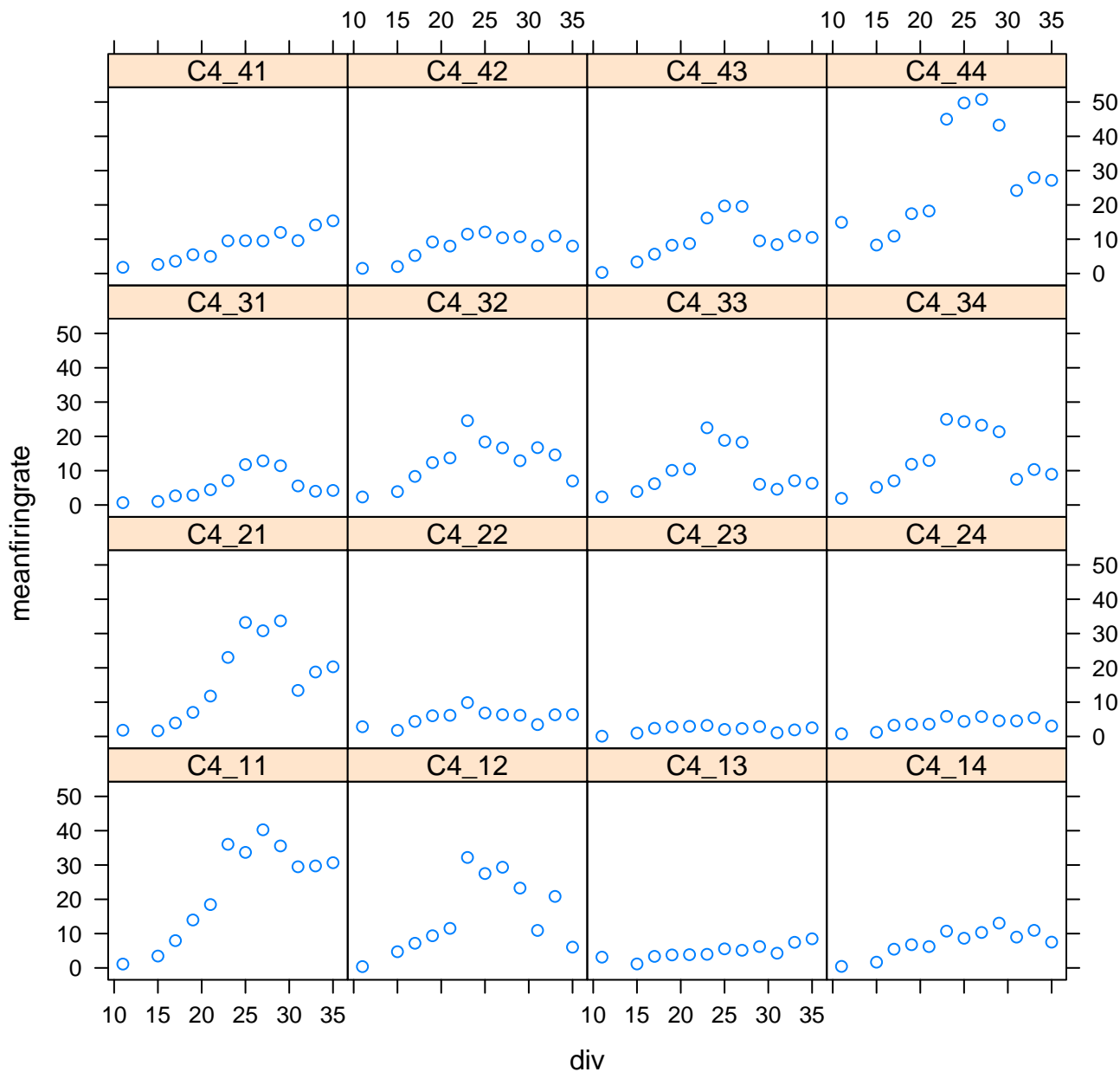
Mean Firing Rate across DIV's for C2. Maximum firing rate:34.15 Hz
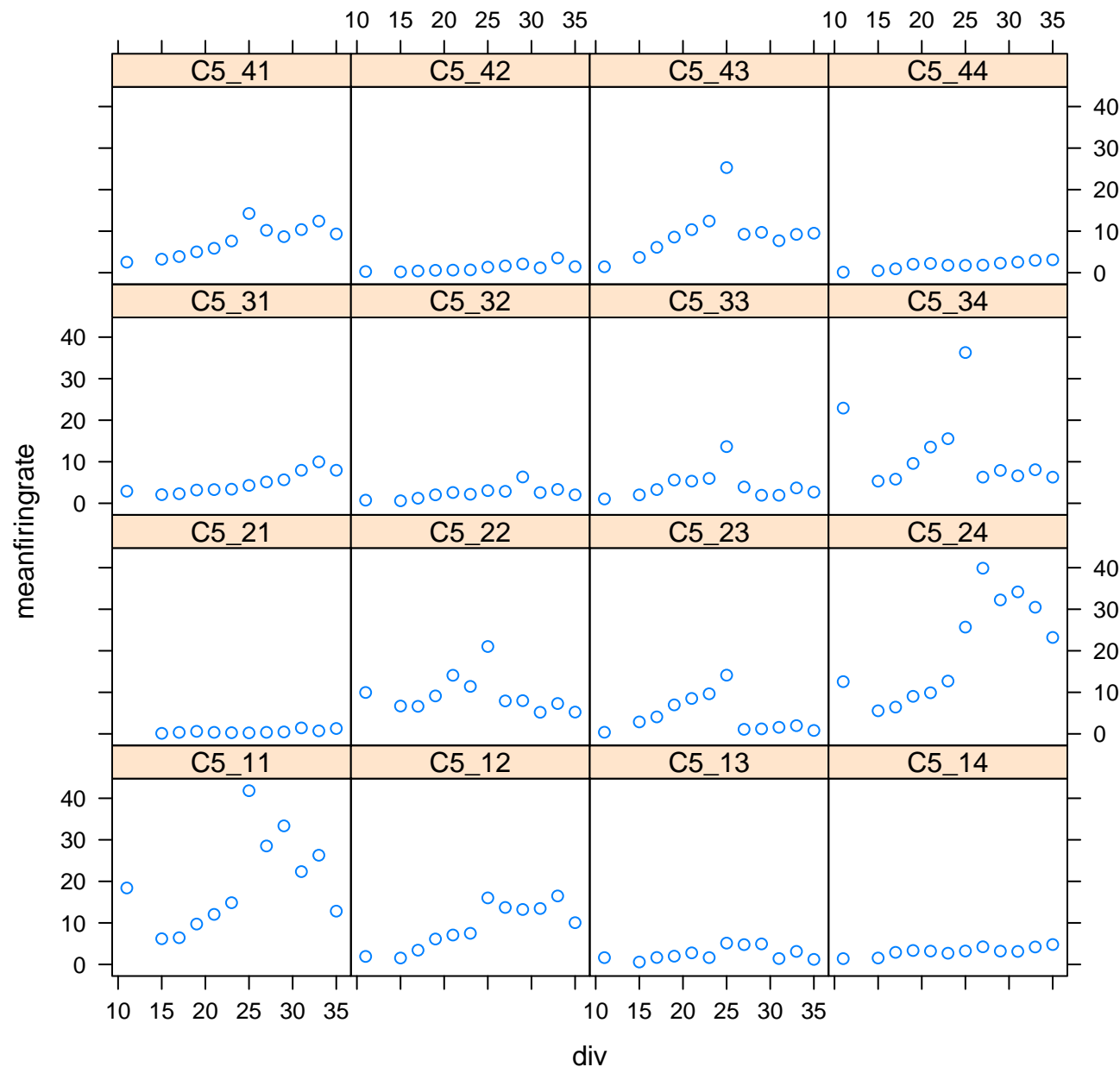
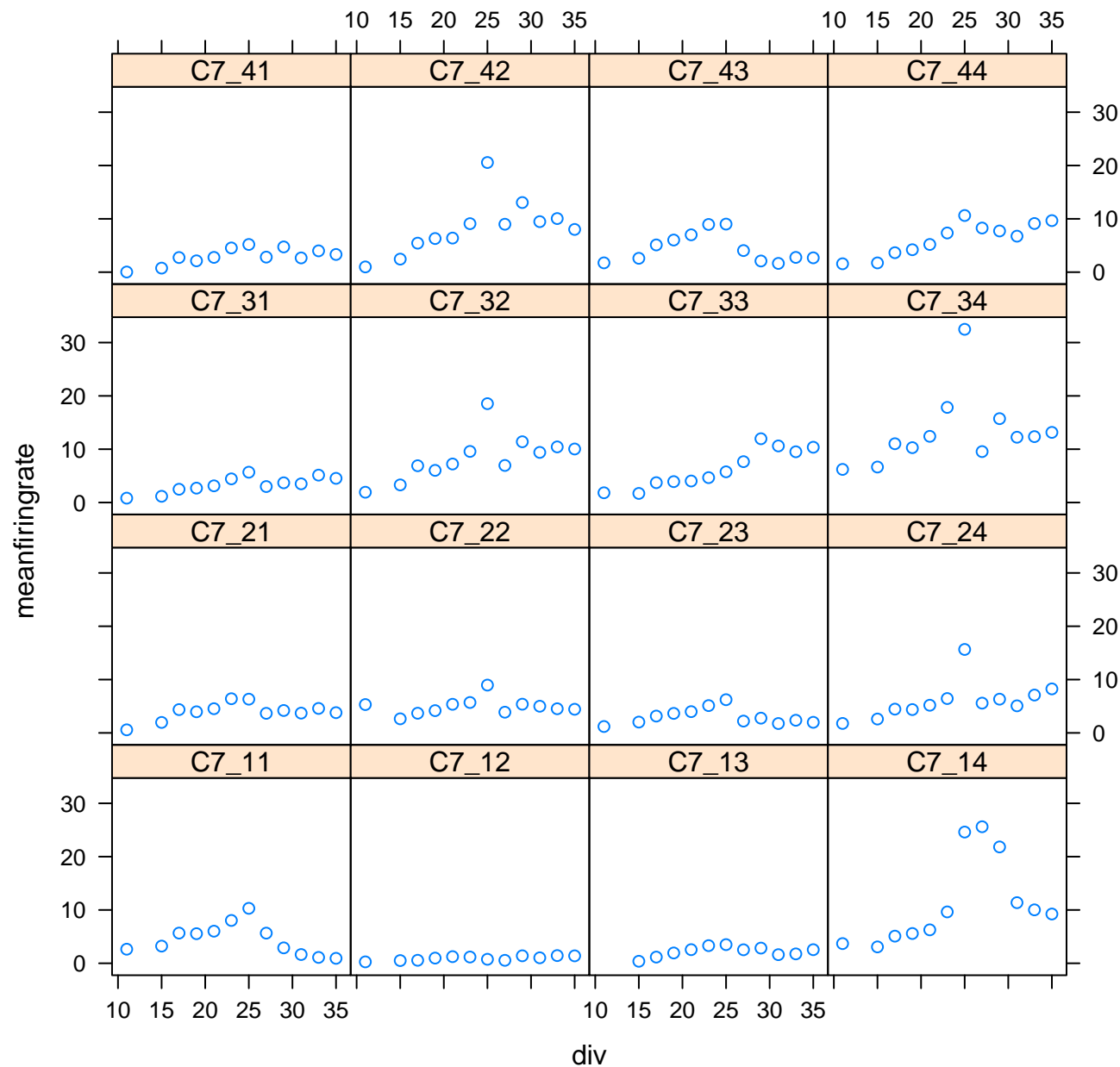Mean Firing Rate across DIV's for C3. Maximum firing rate:29.16 Hz

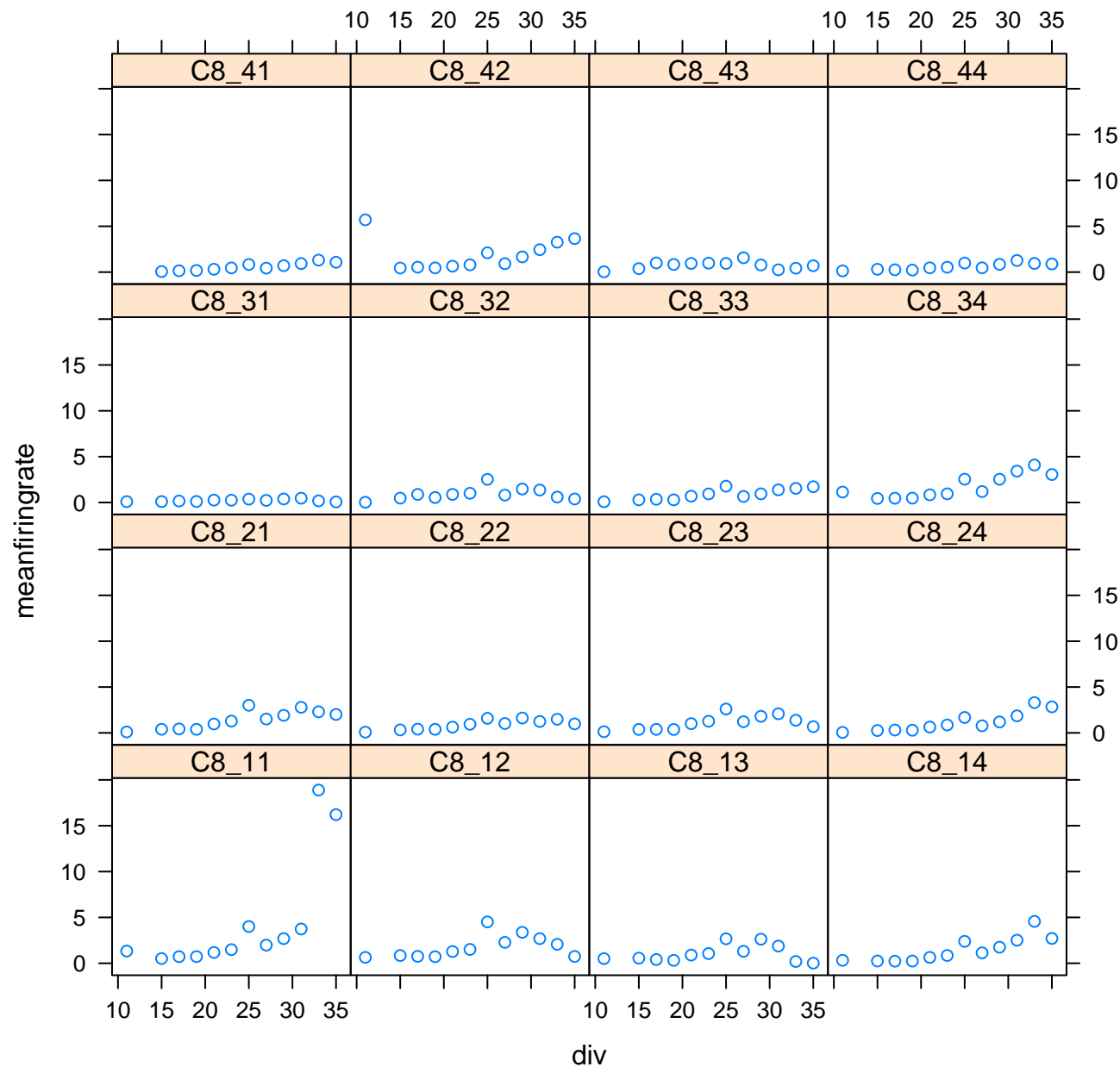Mean Firing Rate across DIV's for C4. Maximum firing rate:50.77 Hz

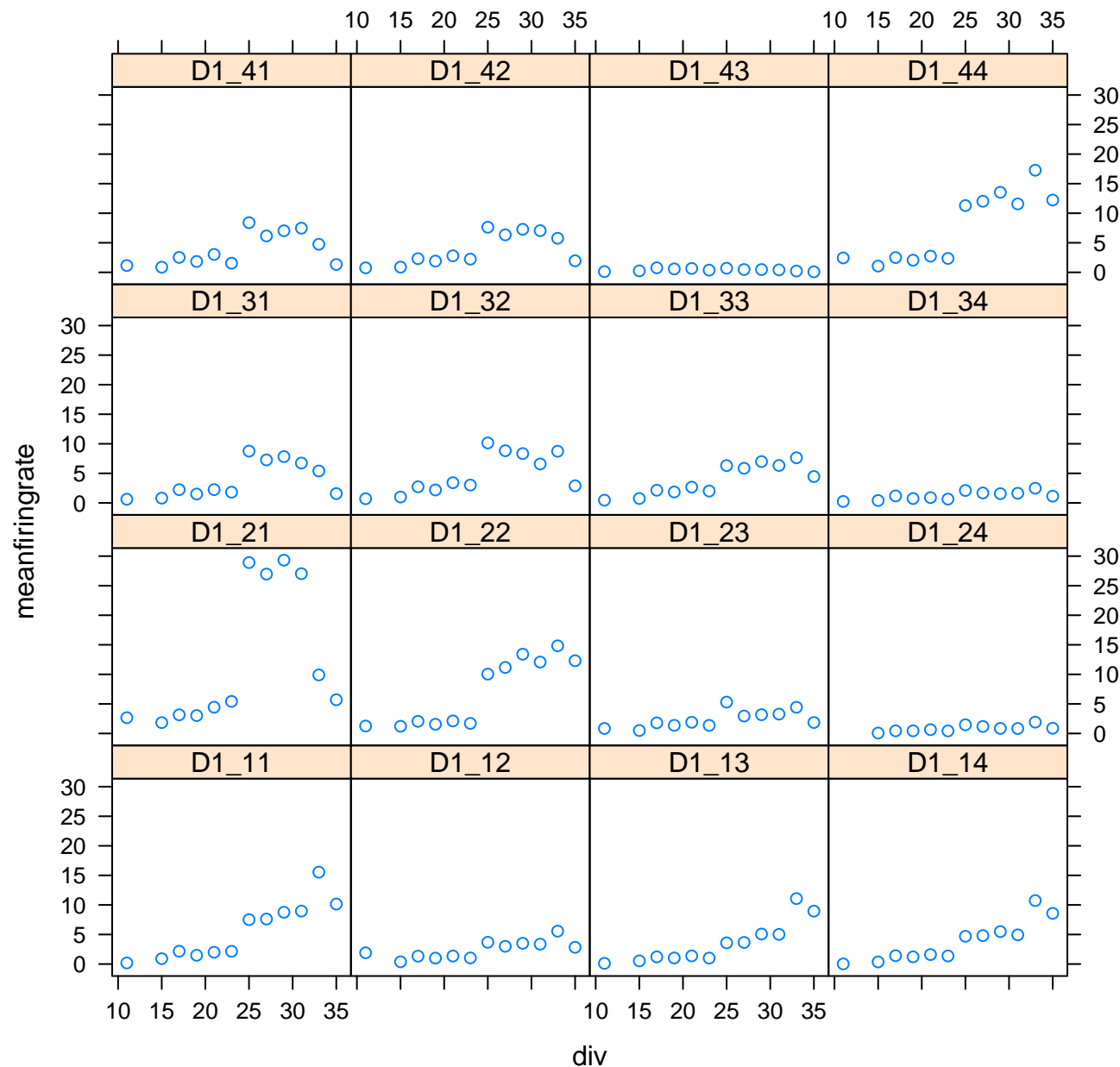Mean Firing Rate across DIV's for C5. Maximum firing rate:41.82 Hz

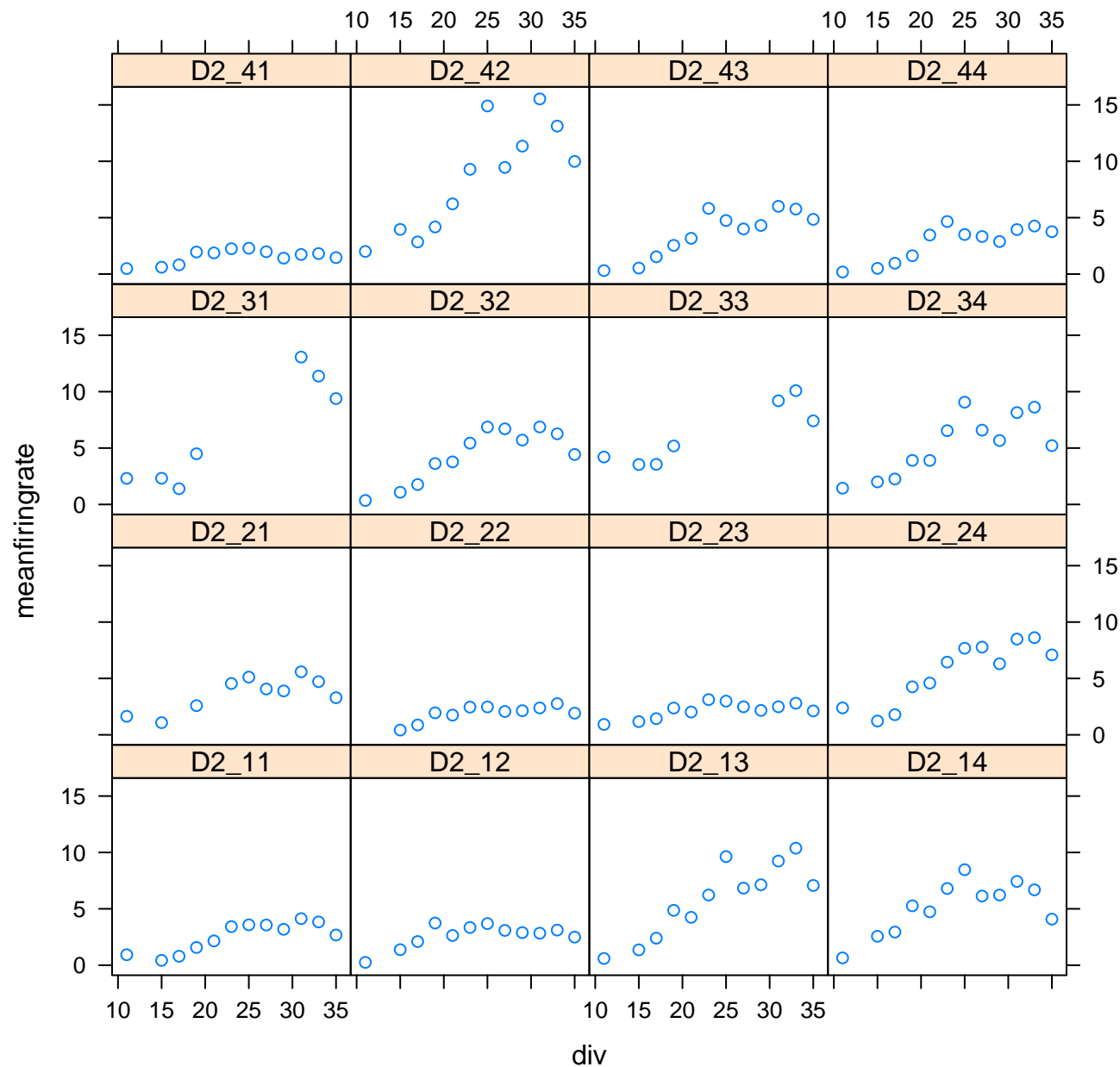Mean Firing Rate across DIV's for C7. Maximum firing rate:32.49 Hz

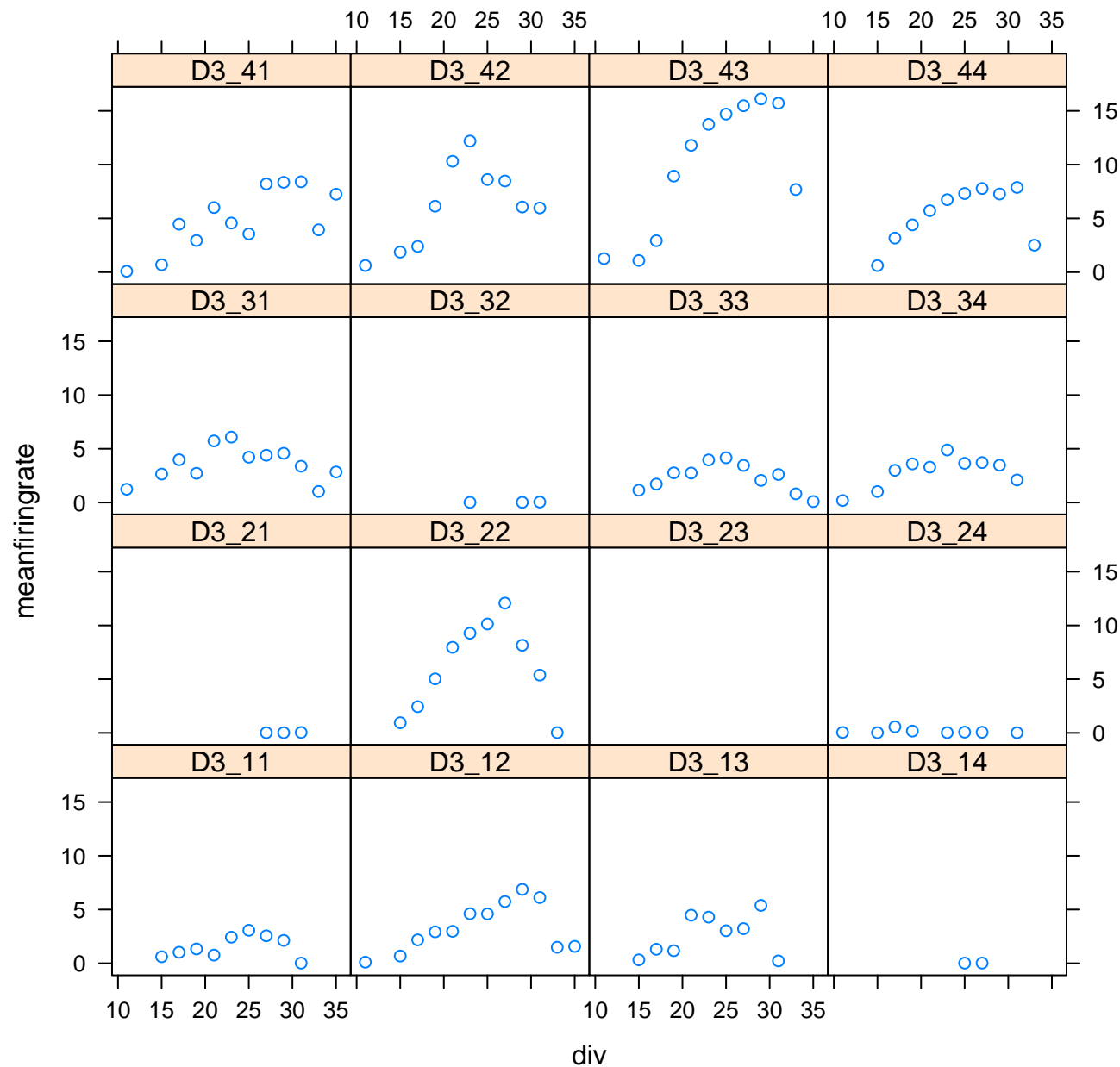Mean Firing Rate across DIV's for C8. Maximum firing rate:18.89 Hz

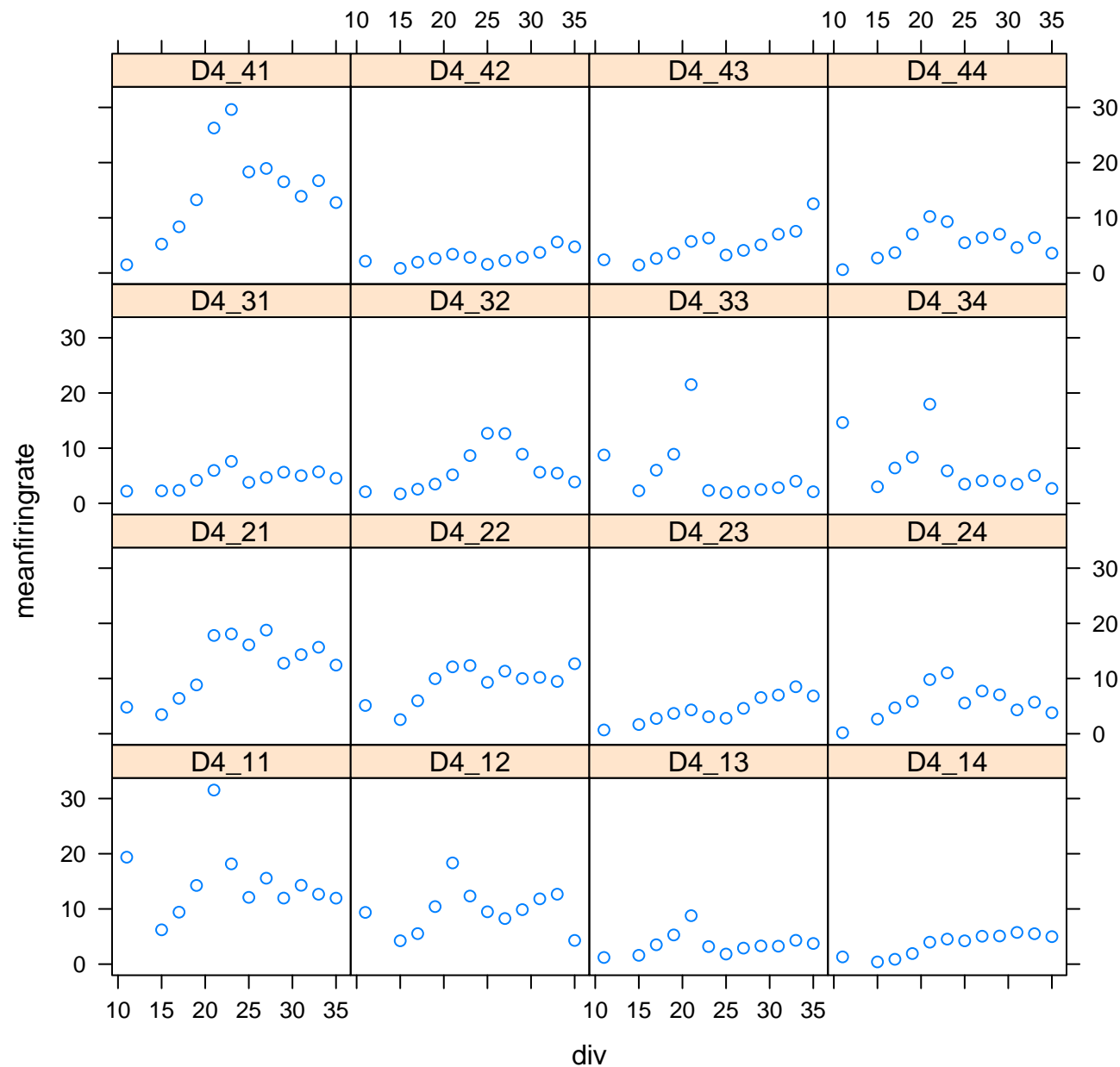Mean Firing Rate across DIV's for D1. Maximum firing rate:29.33 Hz

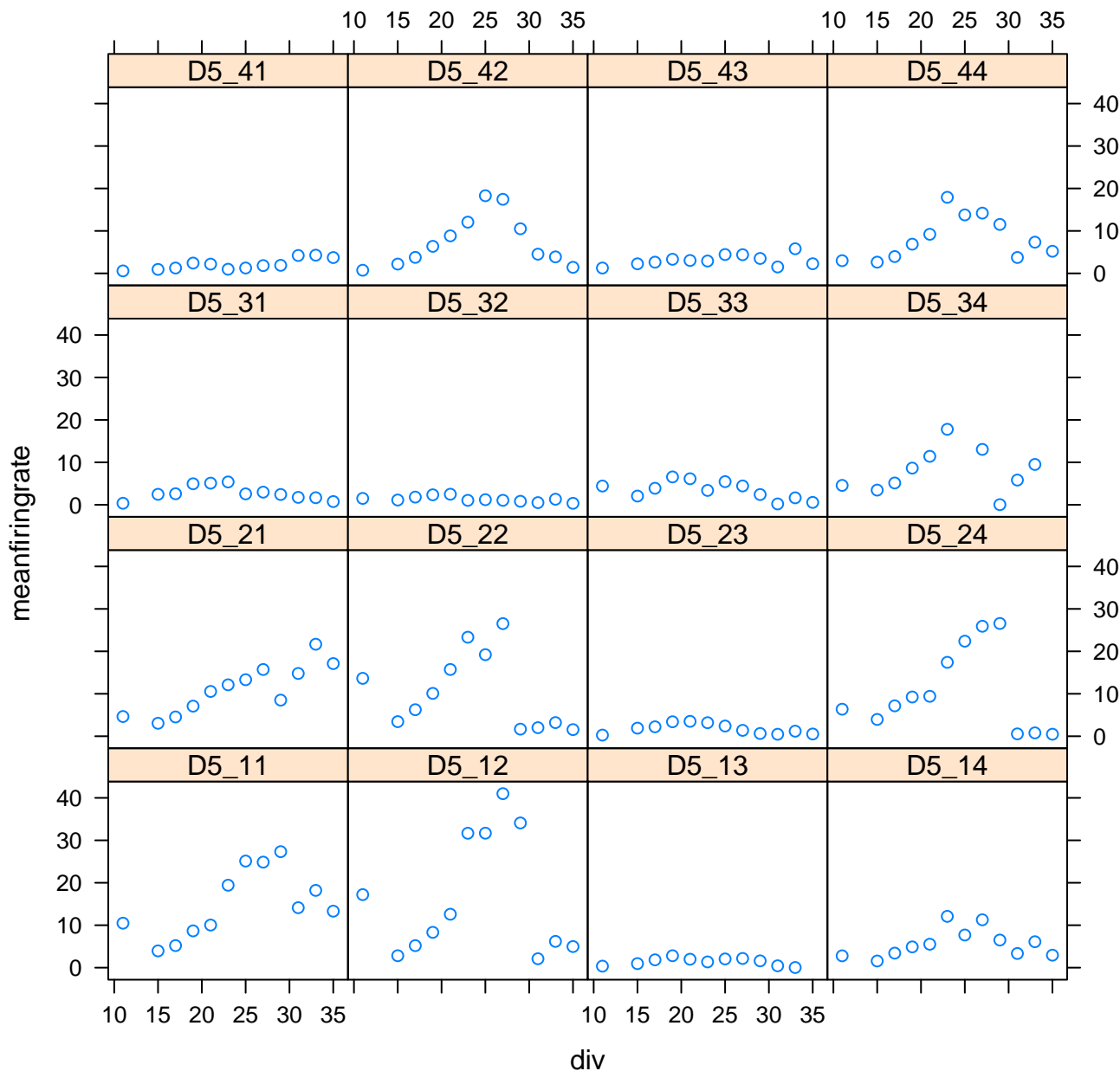Mean Firing Rate across DIV's for D2. Maximum firing rate:15.53 Hz

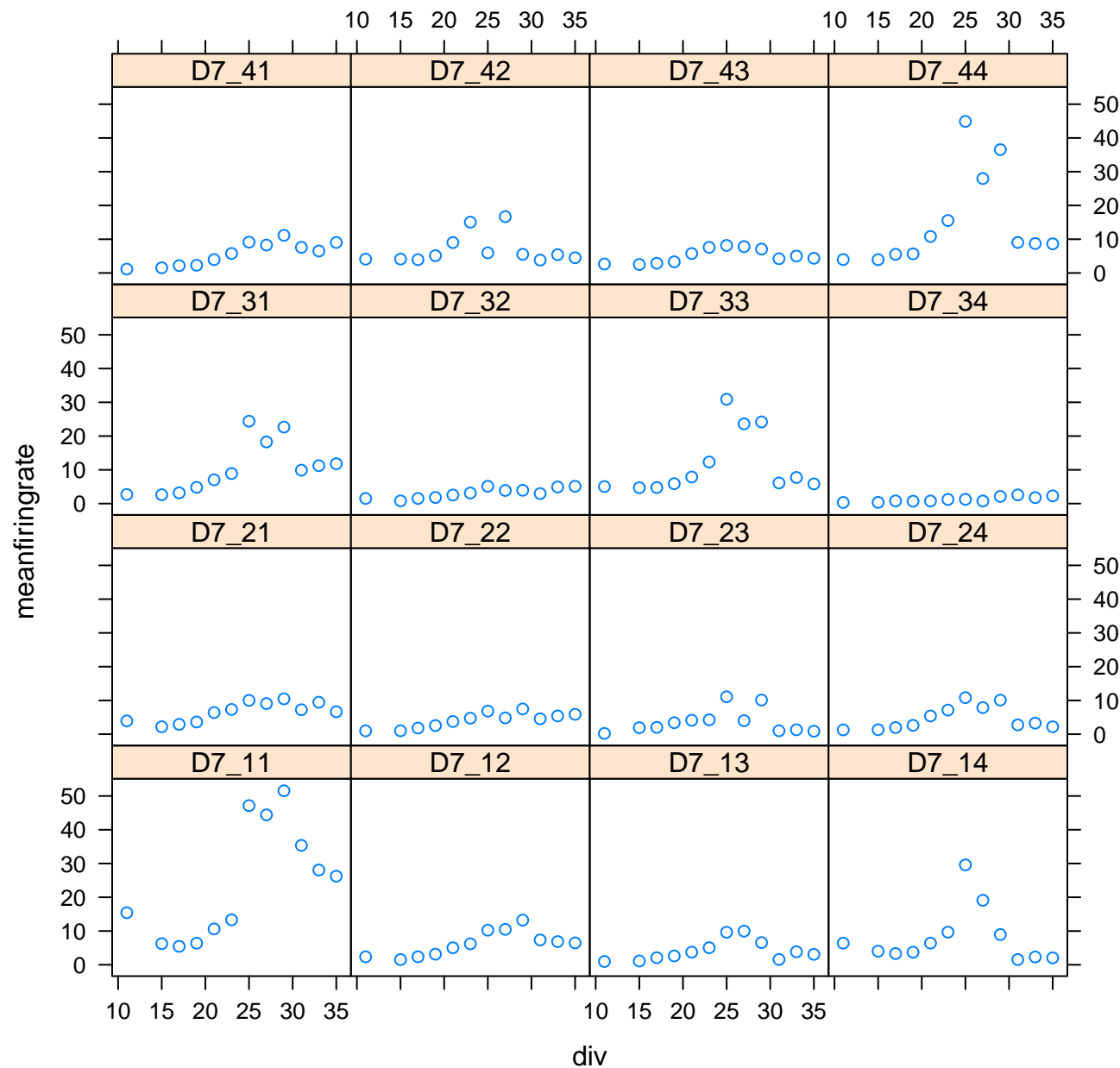Mean Firing Rate across DIV's for D3. Maximum firing rate:16.12 Hz

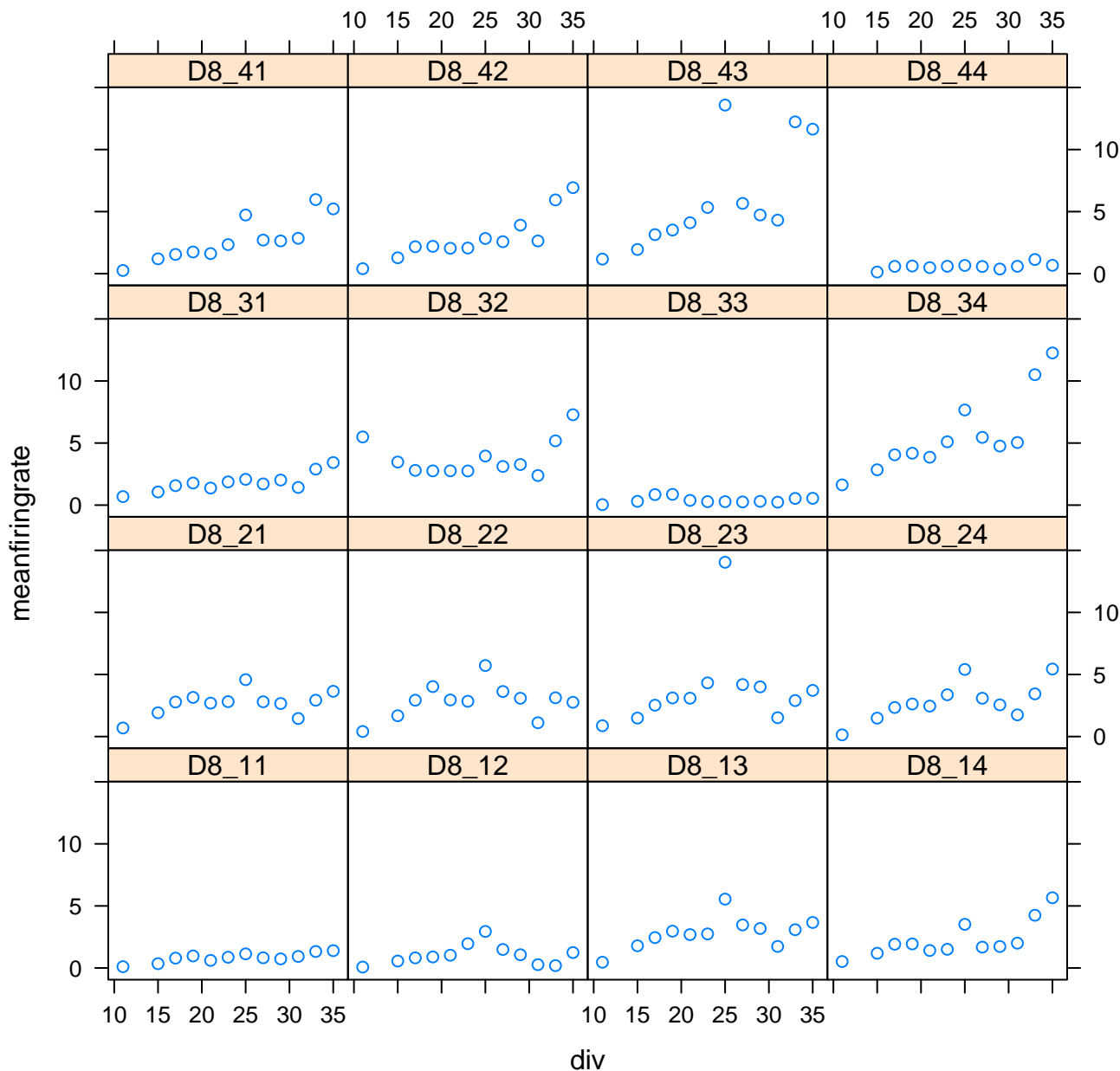Mean Firing Rate across DIV's for D4. Maximum firing rate:31.54 Hz

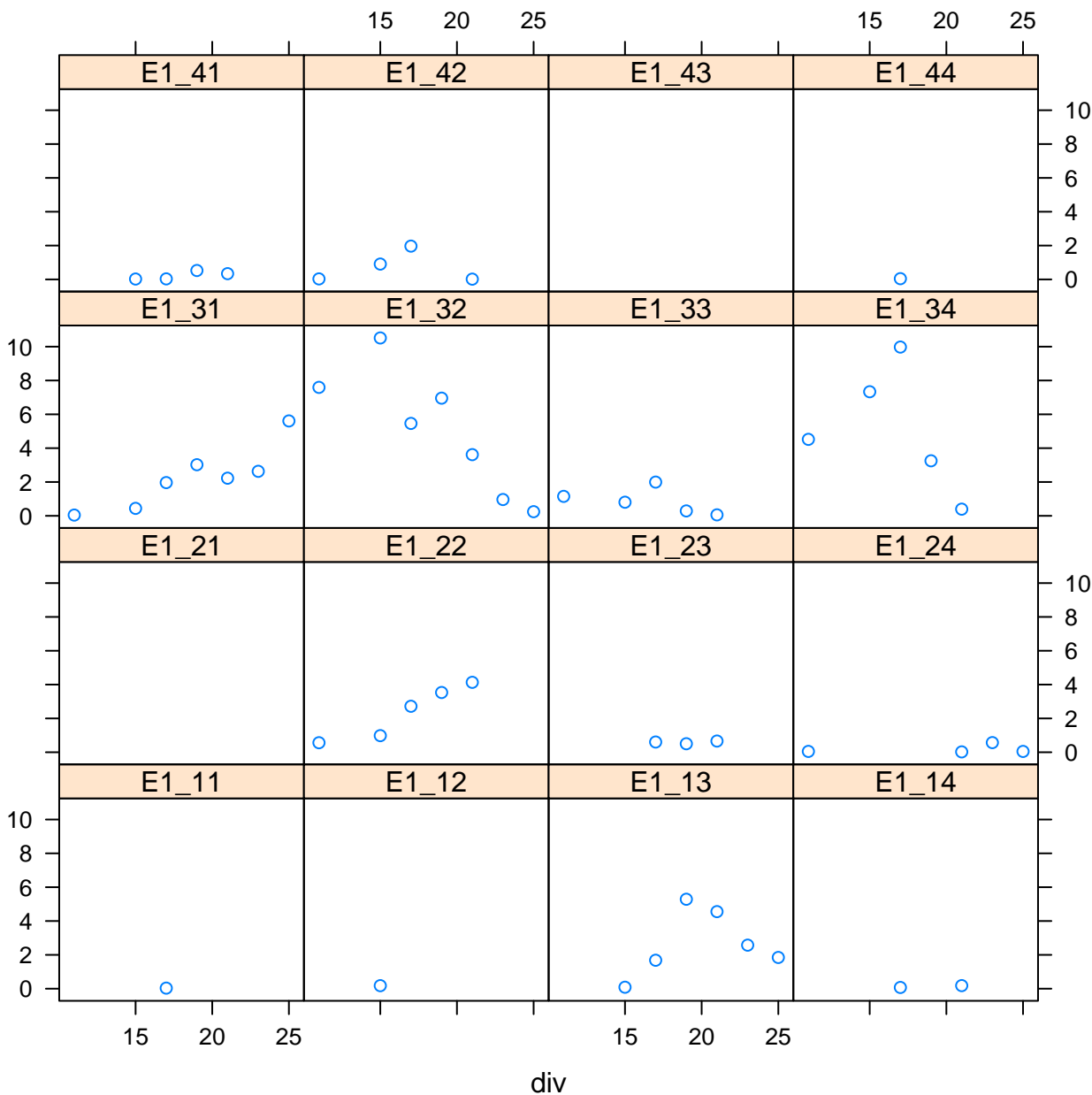Mean Firing Rate across DIV's for D5. Maximum firing rate:40.99 Hz

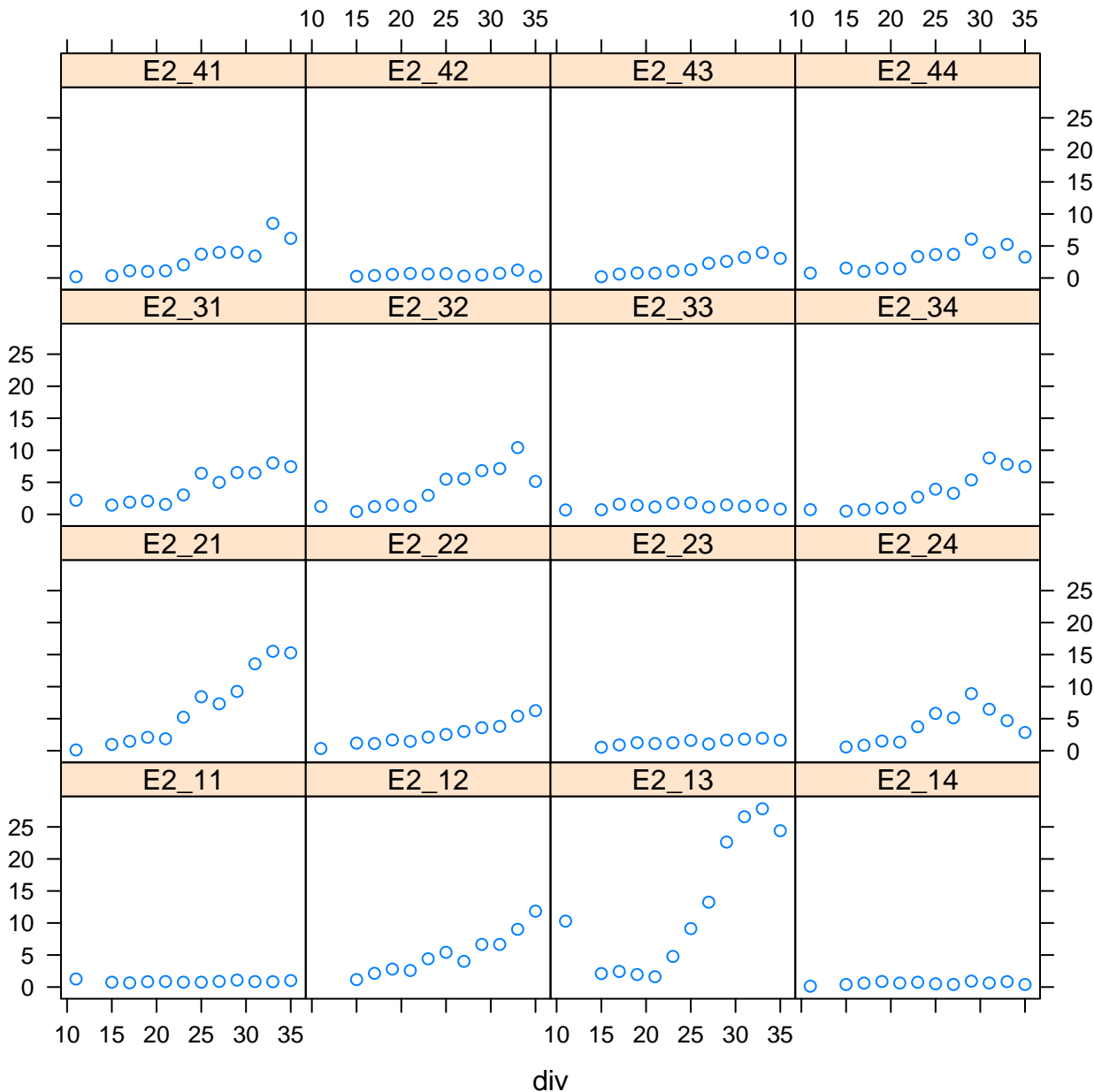Mean Firing Rate across DIV's for D7. Maximum firing rate:51.54 Hz

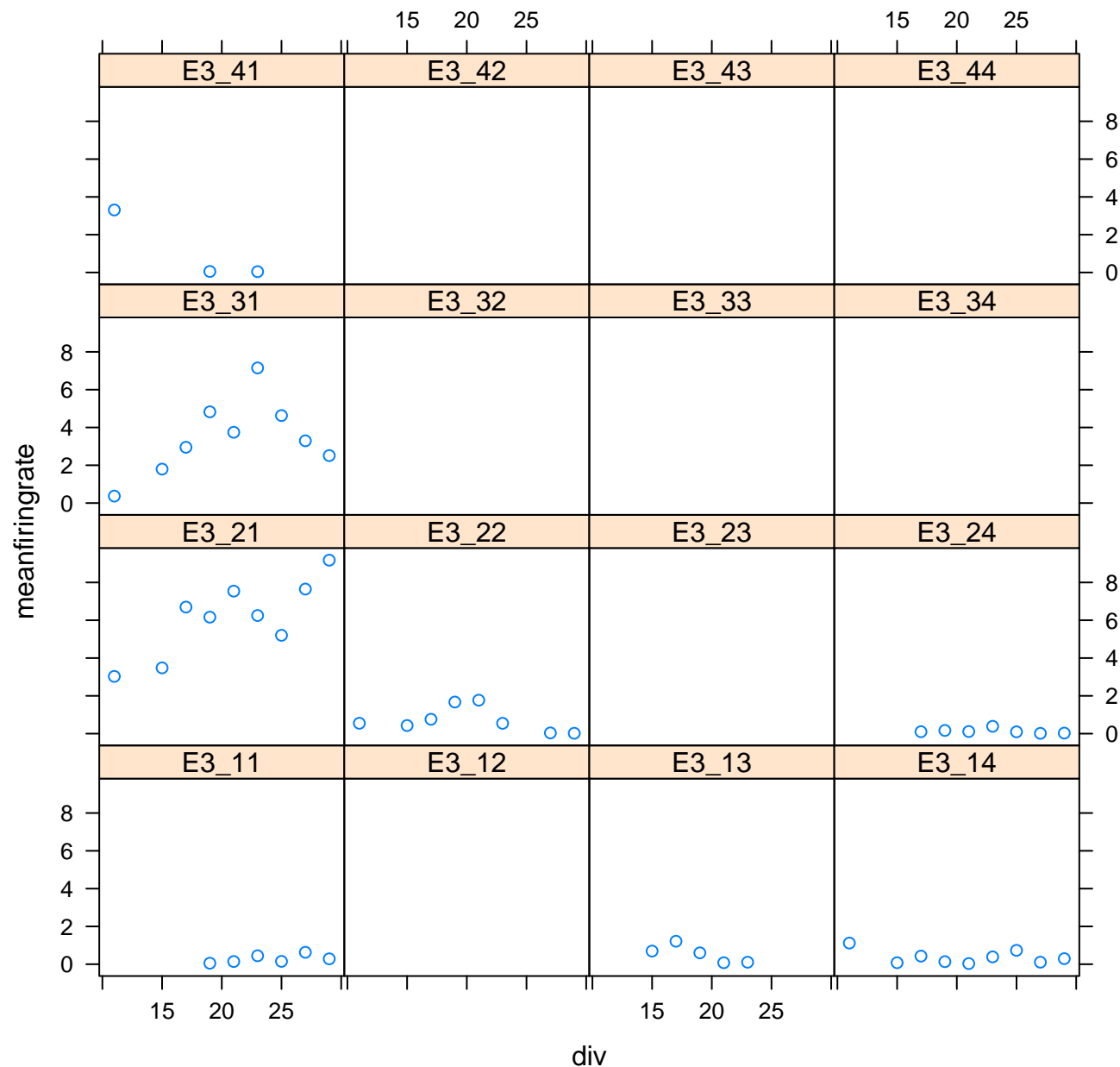Mean Firing Rate across DIV's for D8. Maximum firing rate:14.04 Hz

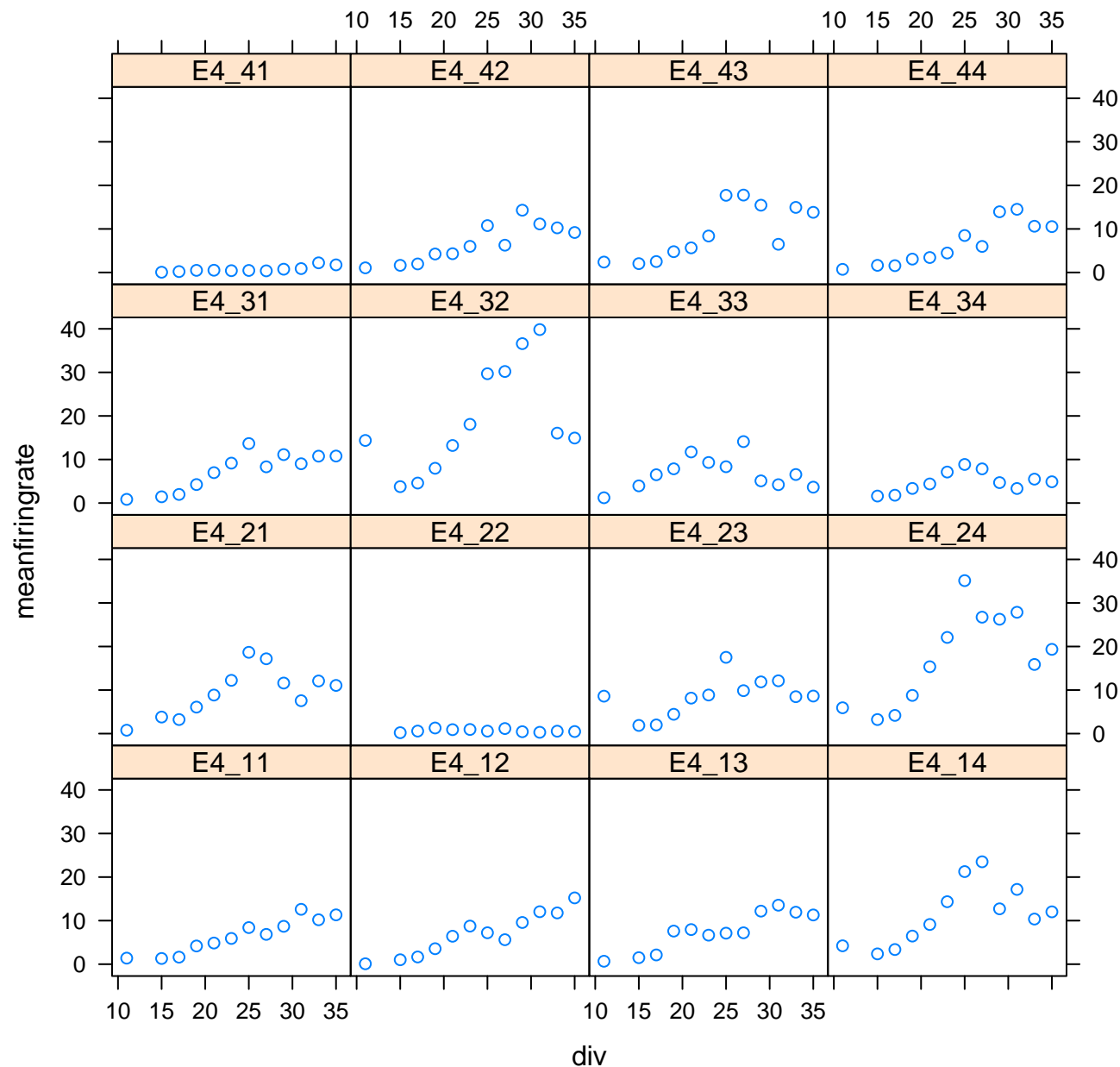**Mean Firing Rate across DIV's for E1. Maximum firing rate:10.52 Hz**

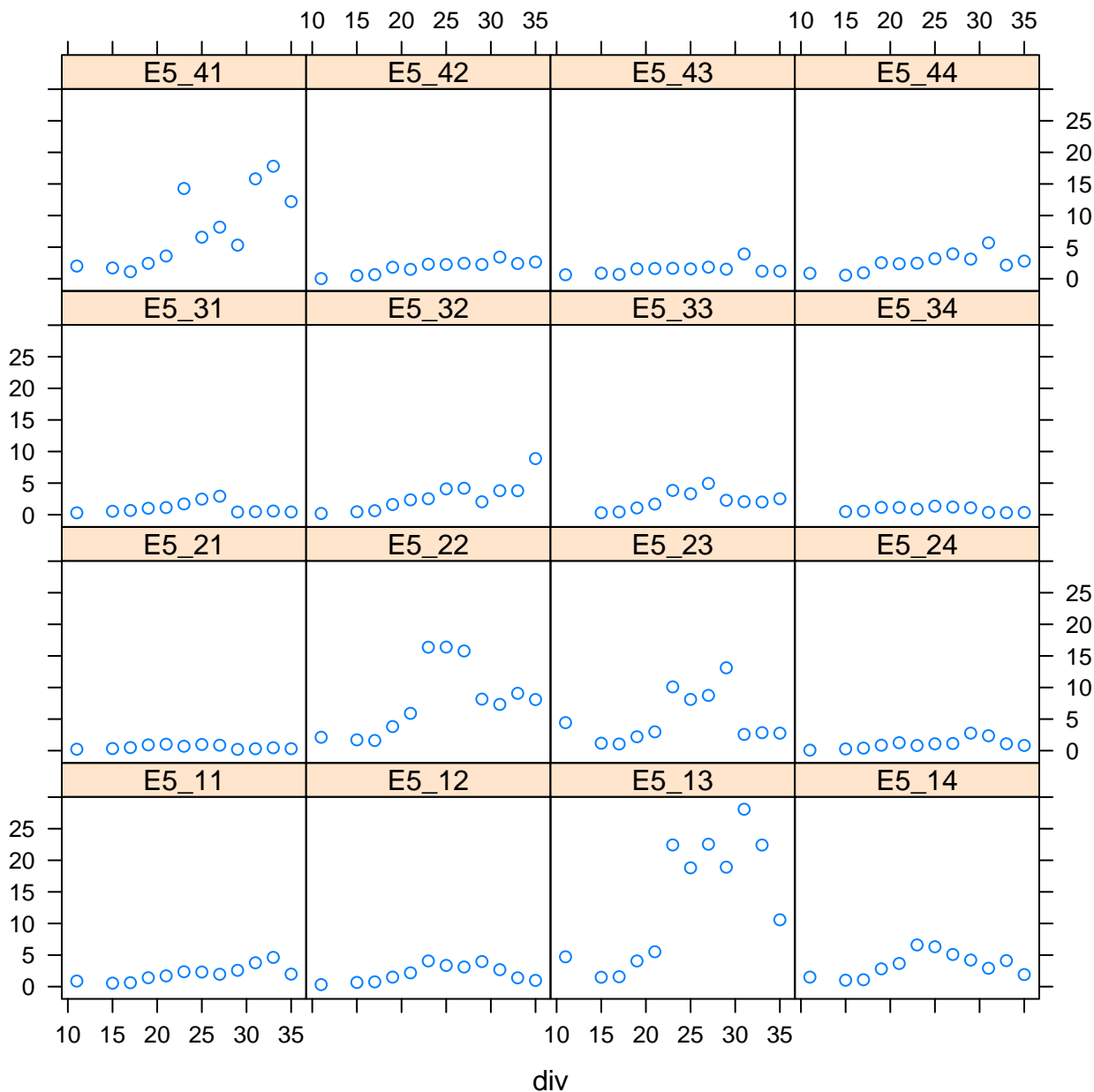Mean Firing Rate across DIV's for E2. Maximum firing rate:27.83 Hz

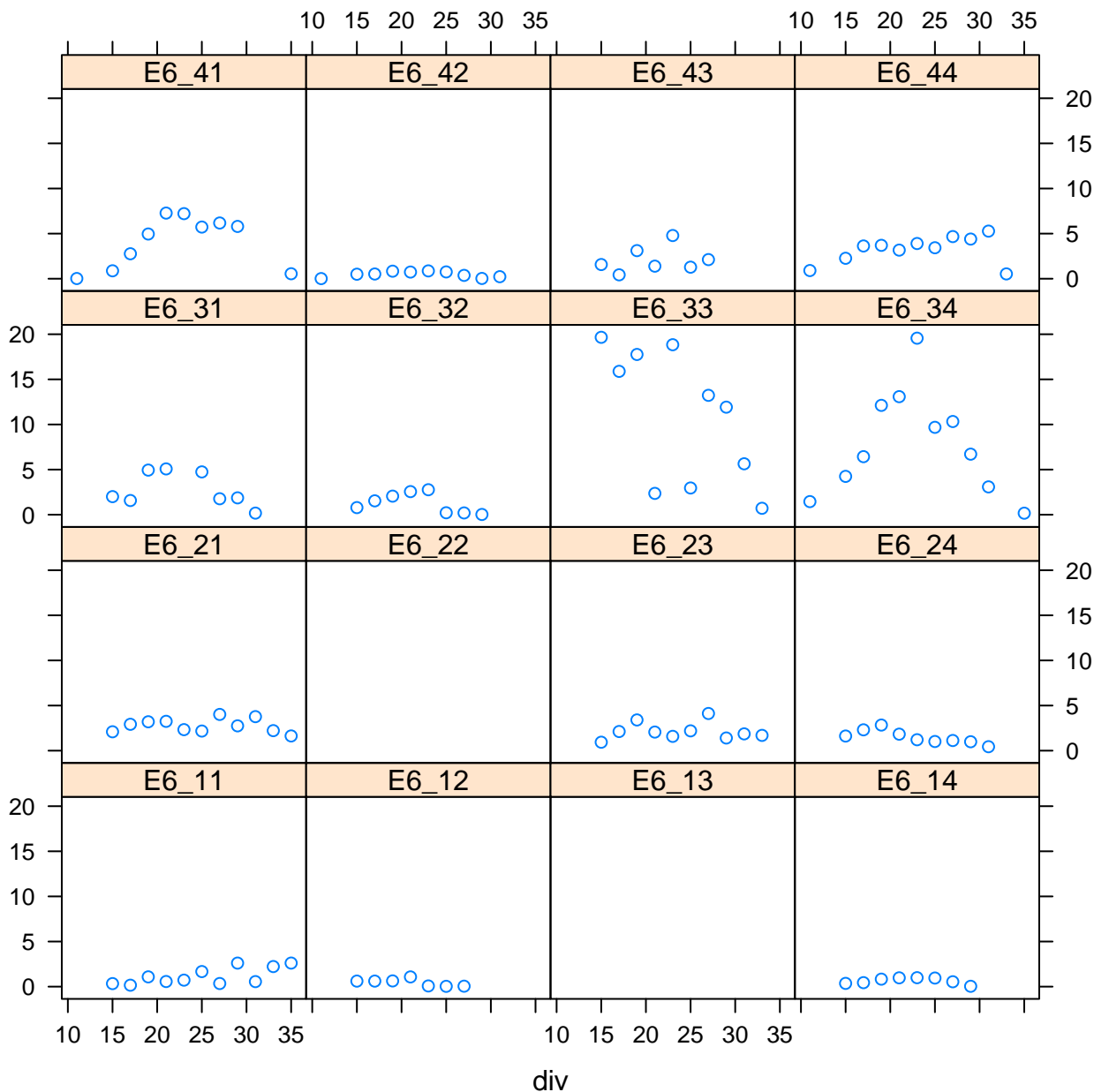Mean Firing Rate across DIV's for E3. Maximum firing rate:9.18 Hz

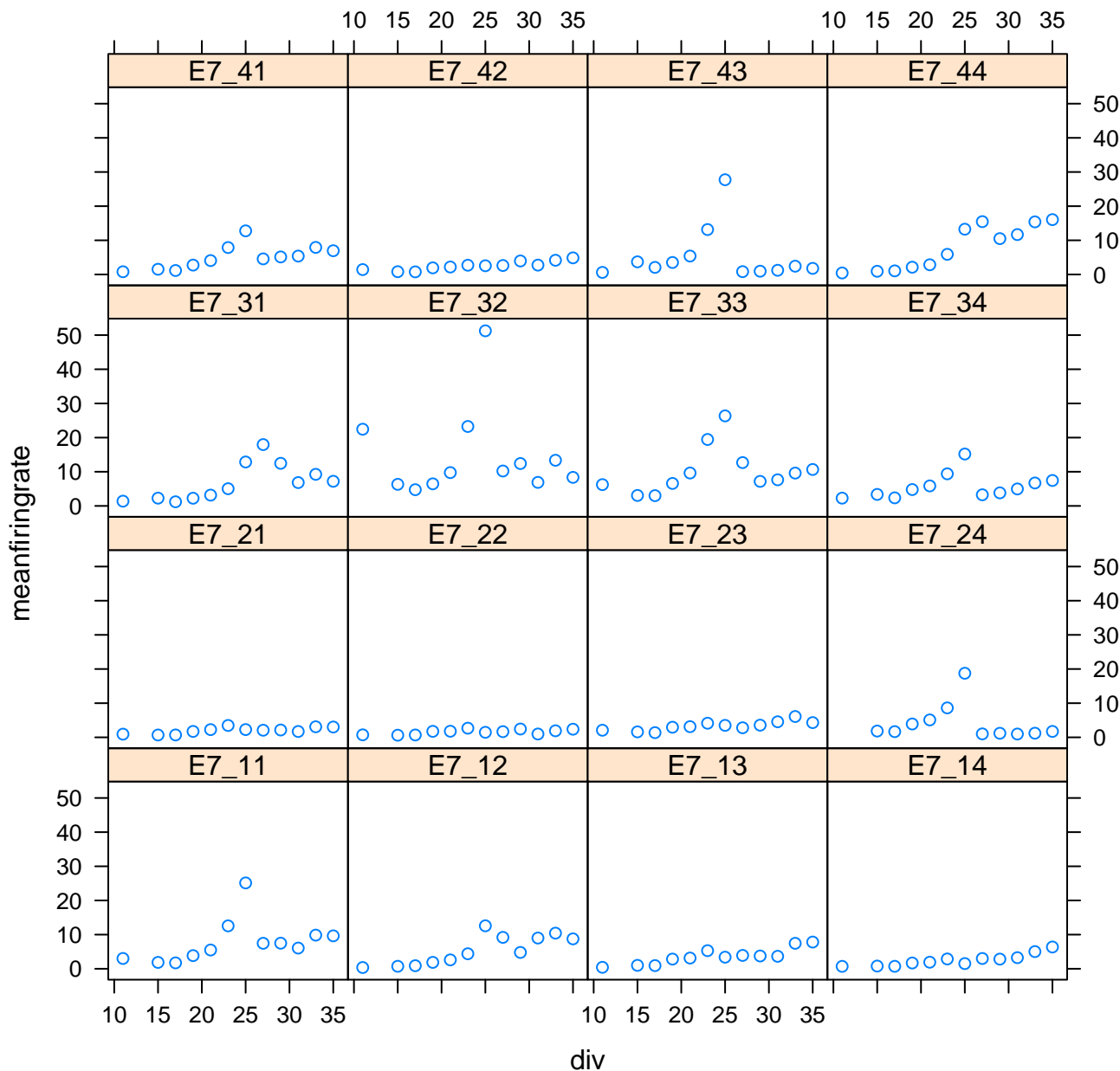Mean Firing Rate across DIV's for E4. Maximum firing rate:39.83 Hz

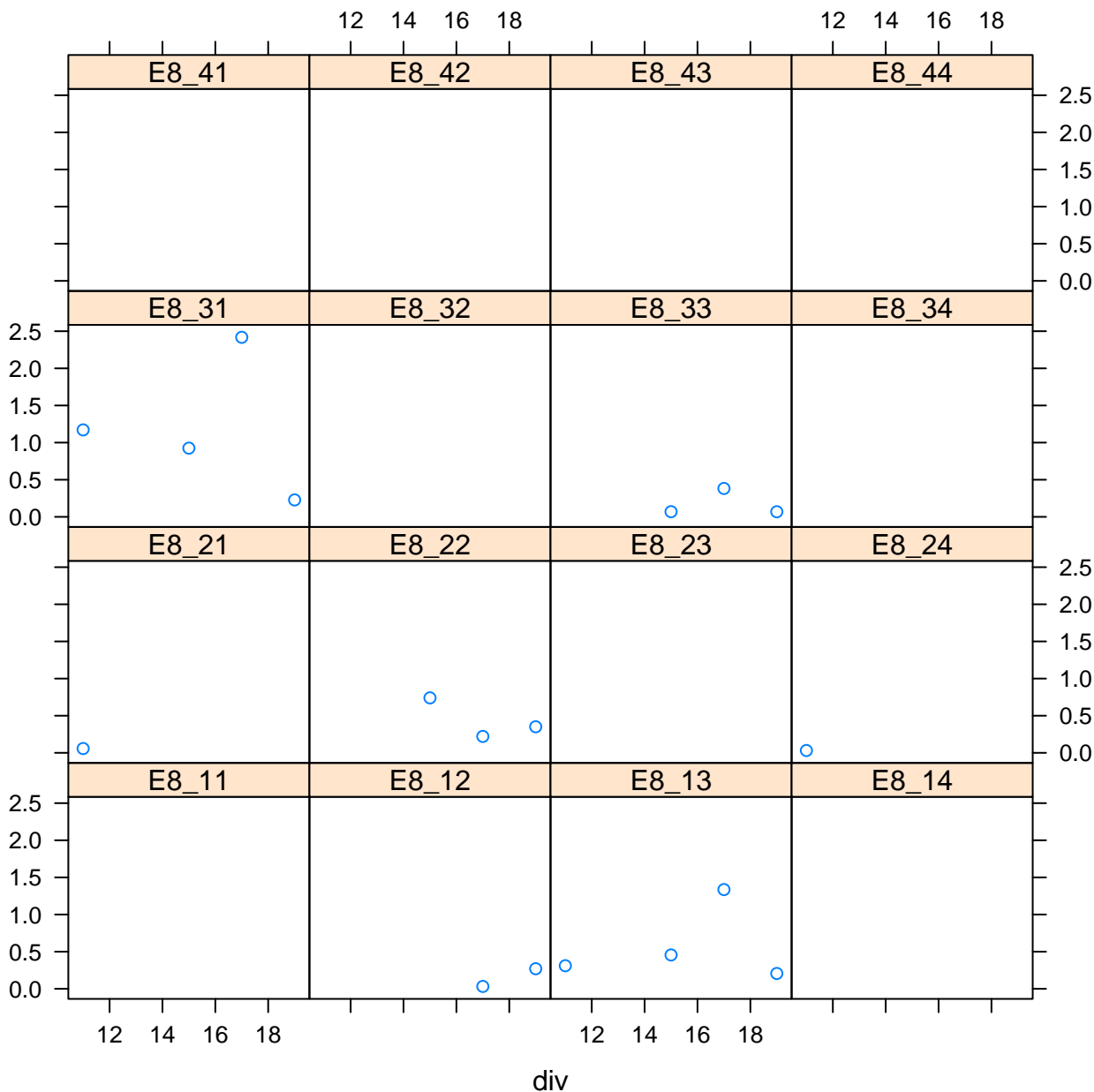Mean Firing Rate across DIV's for E5. Maximum firing rate:28.08 Hz

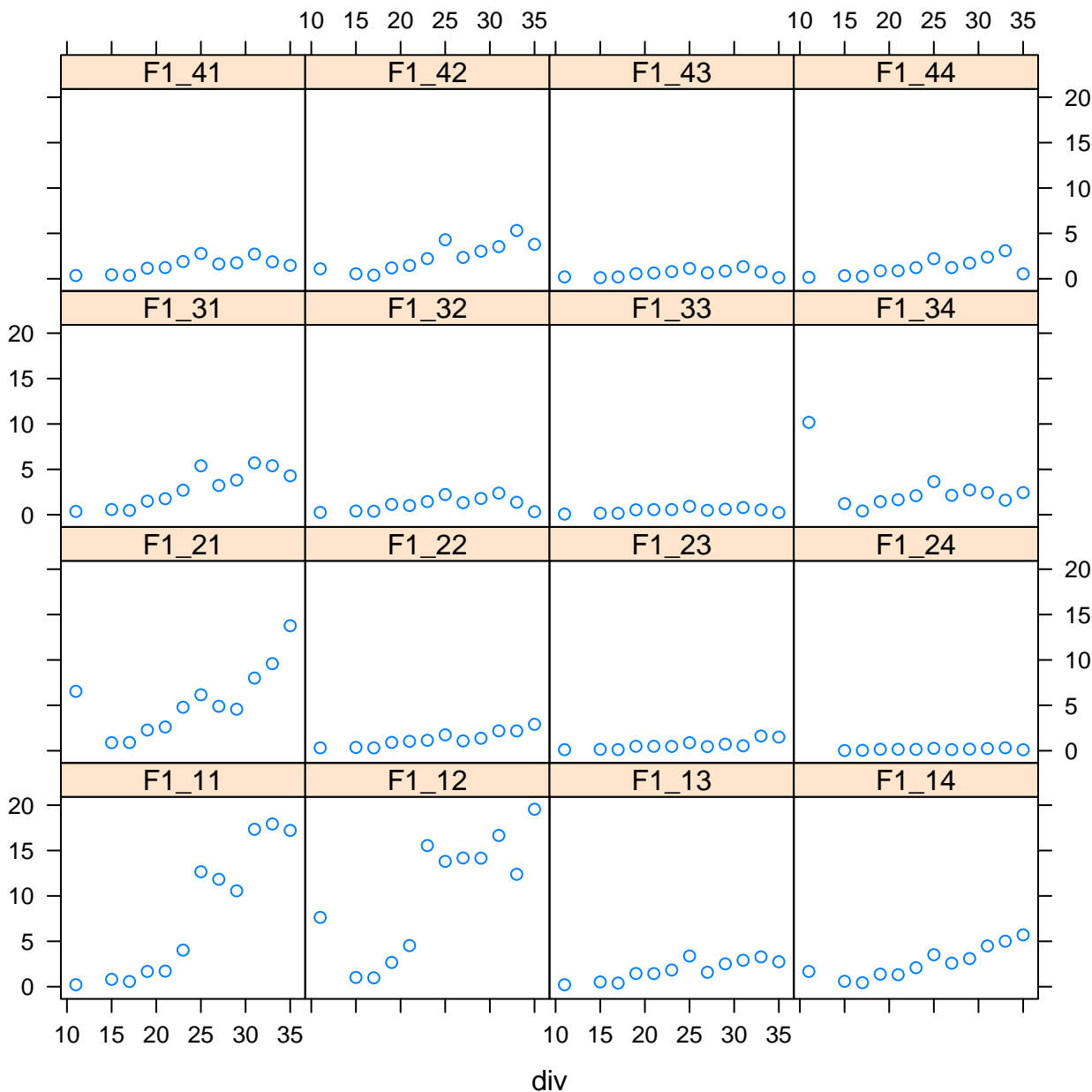Mean Firing Rate across DIV's for E6. Maximum firing rate:19.66 Hz

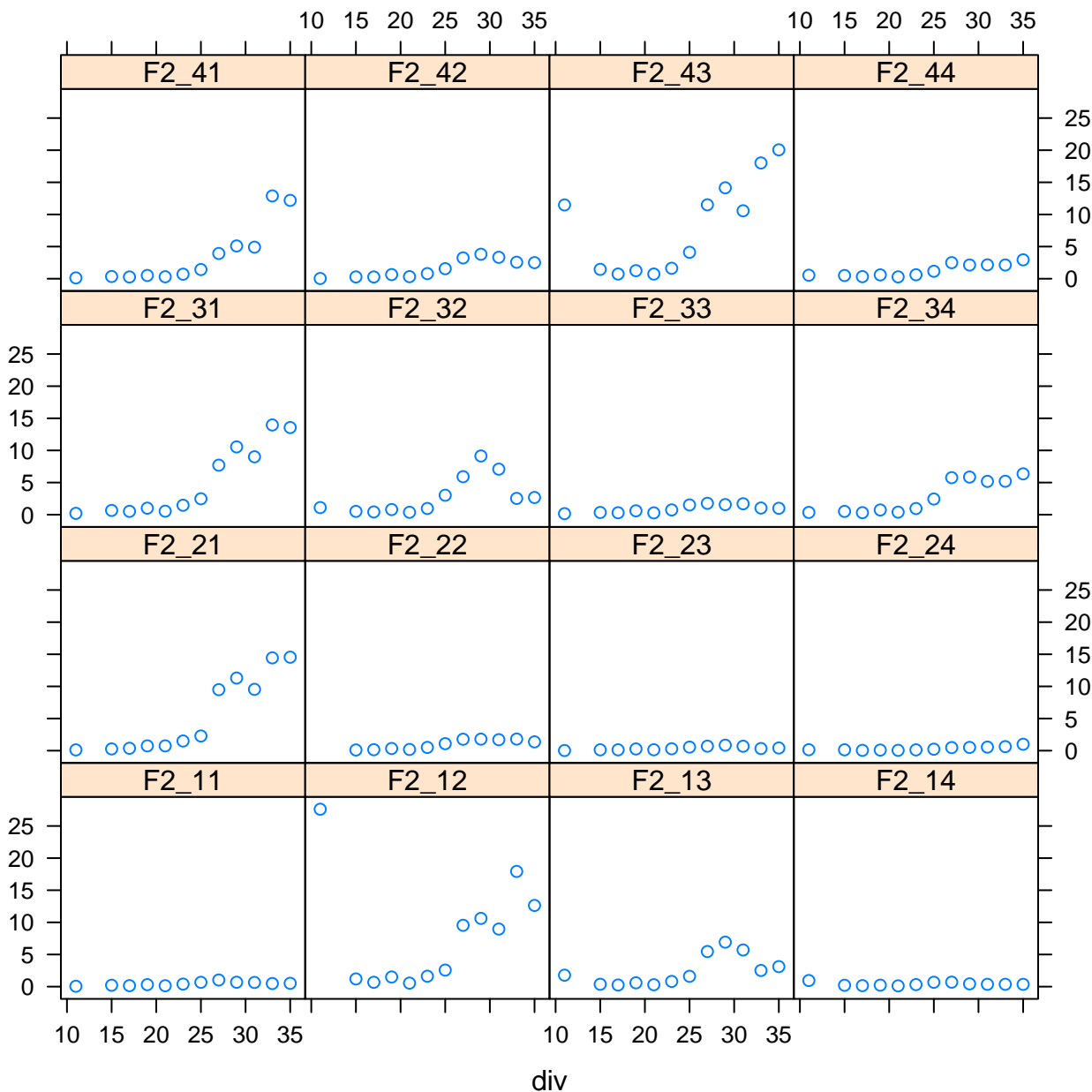Mean Firing Rate across DIV's for E7. Maximum firing rate:51.26 Hz

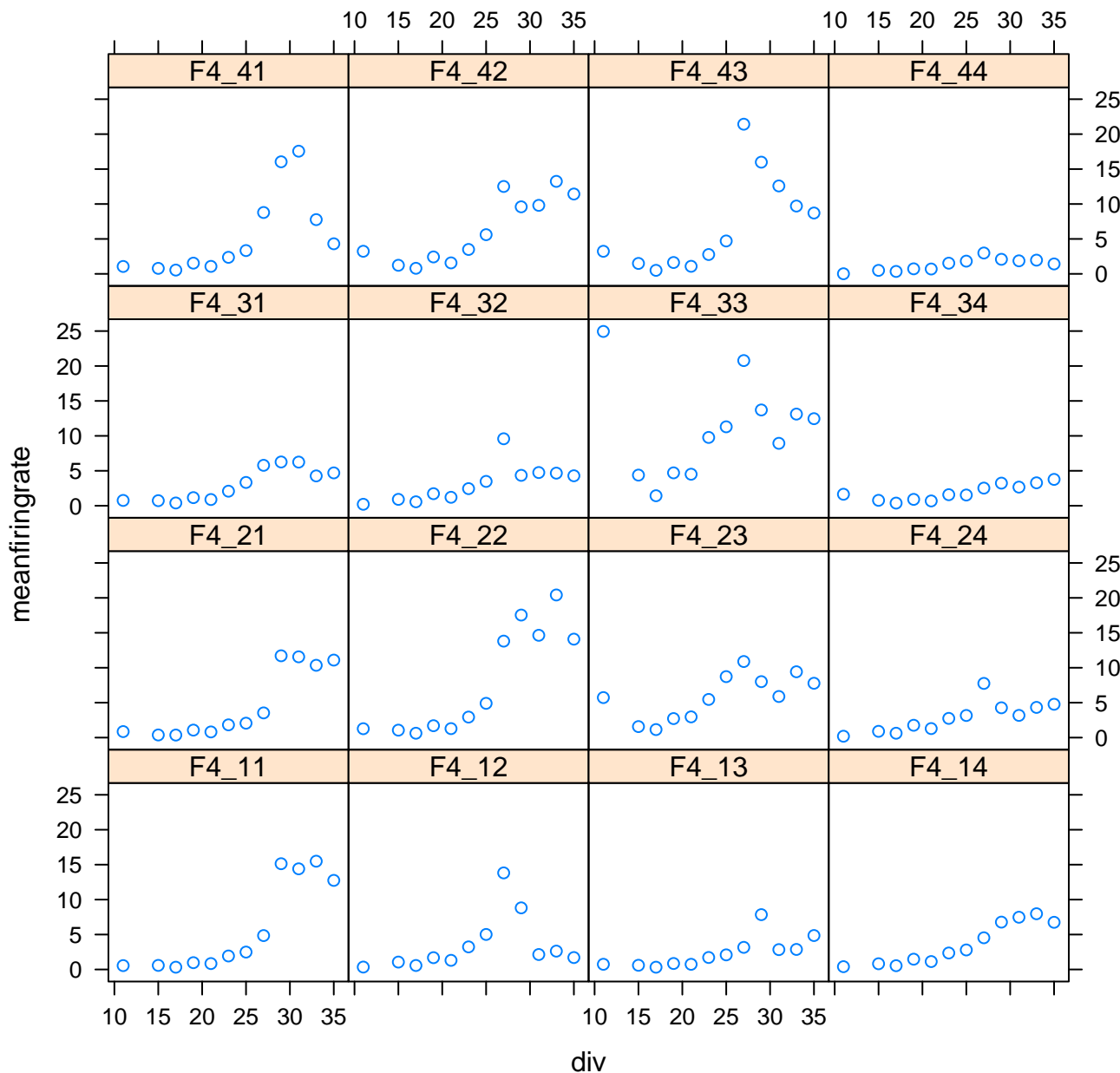Mean Firing Rate across DIV's for E8. Maximum firing rate:2.42 Hz

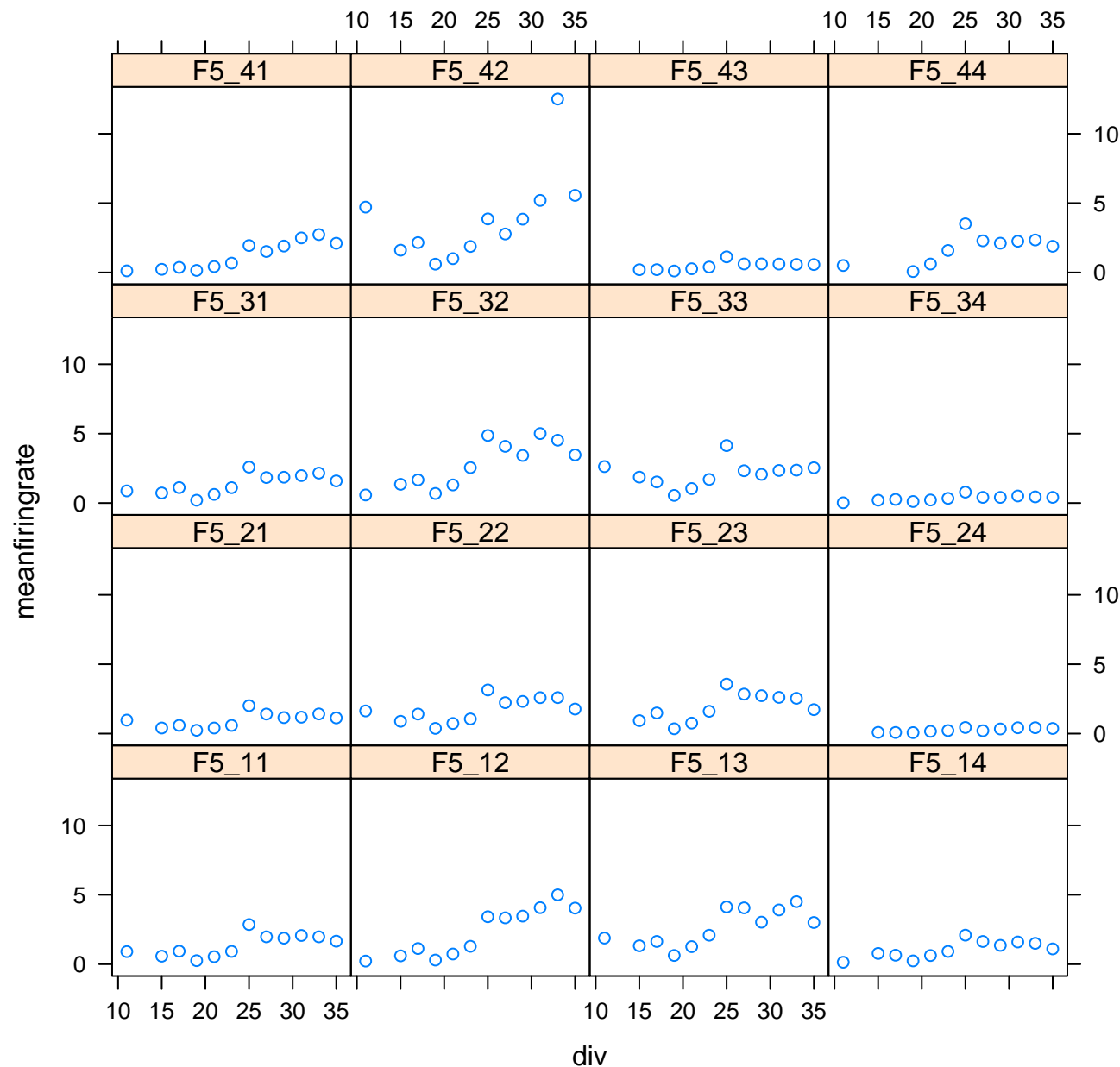Mean Firing Rate across DIV's for F1. Maximum firing rate:19.55 Hz

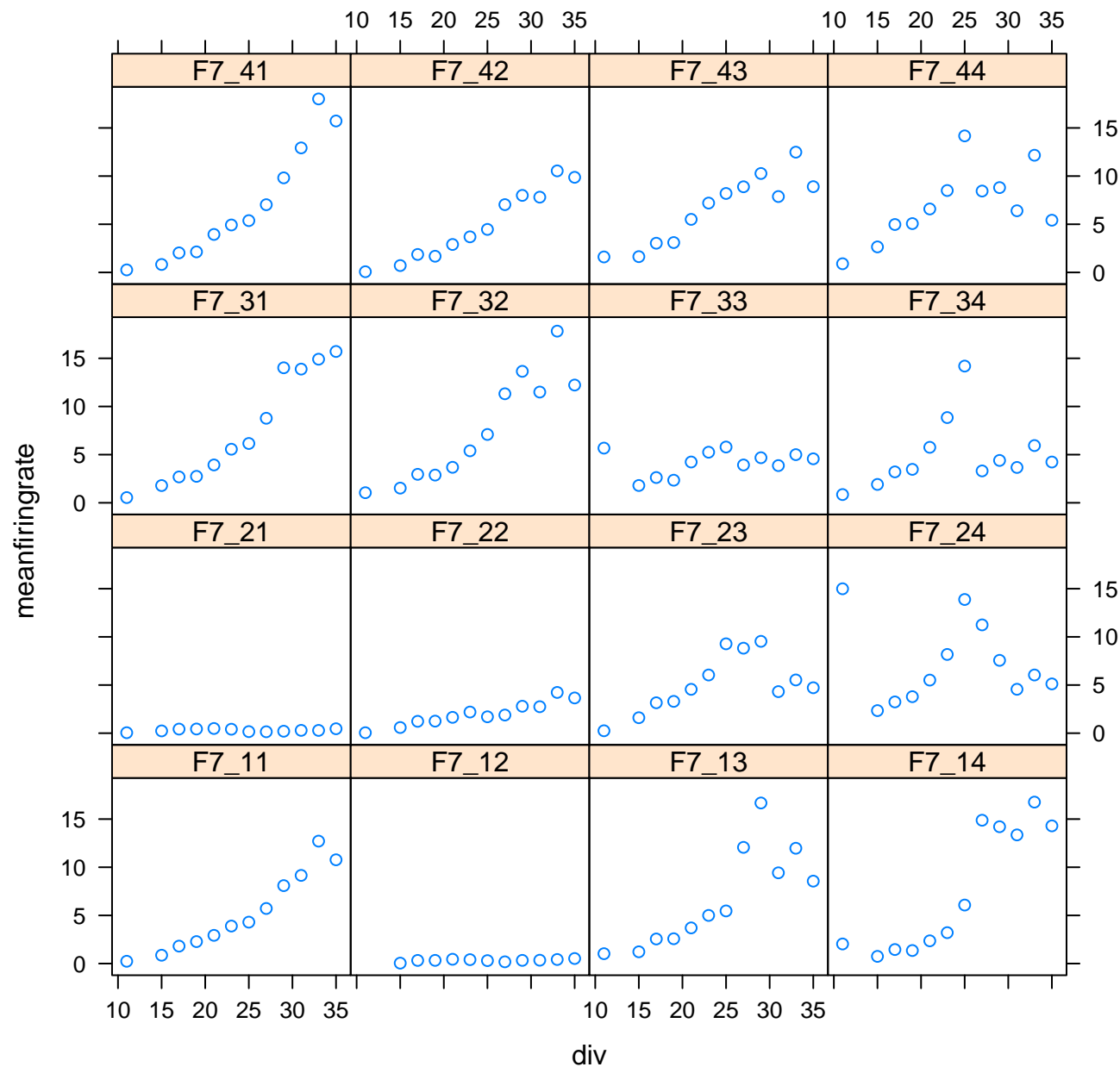Mean Firing Rate across DIV's for F2. Maximum firing rate:27.61 Hz

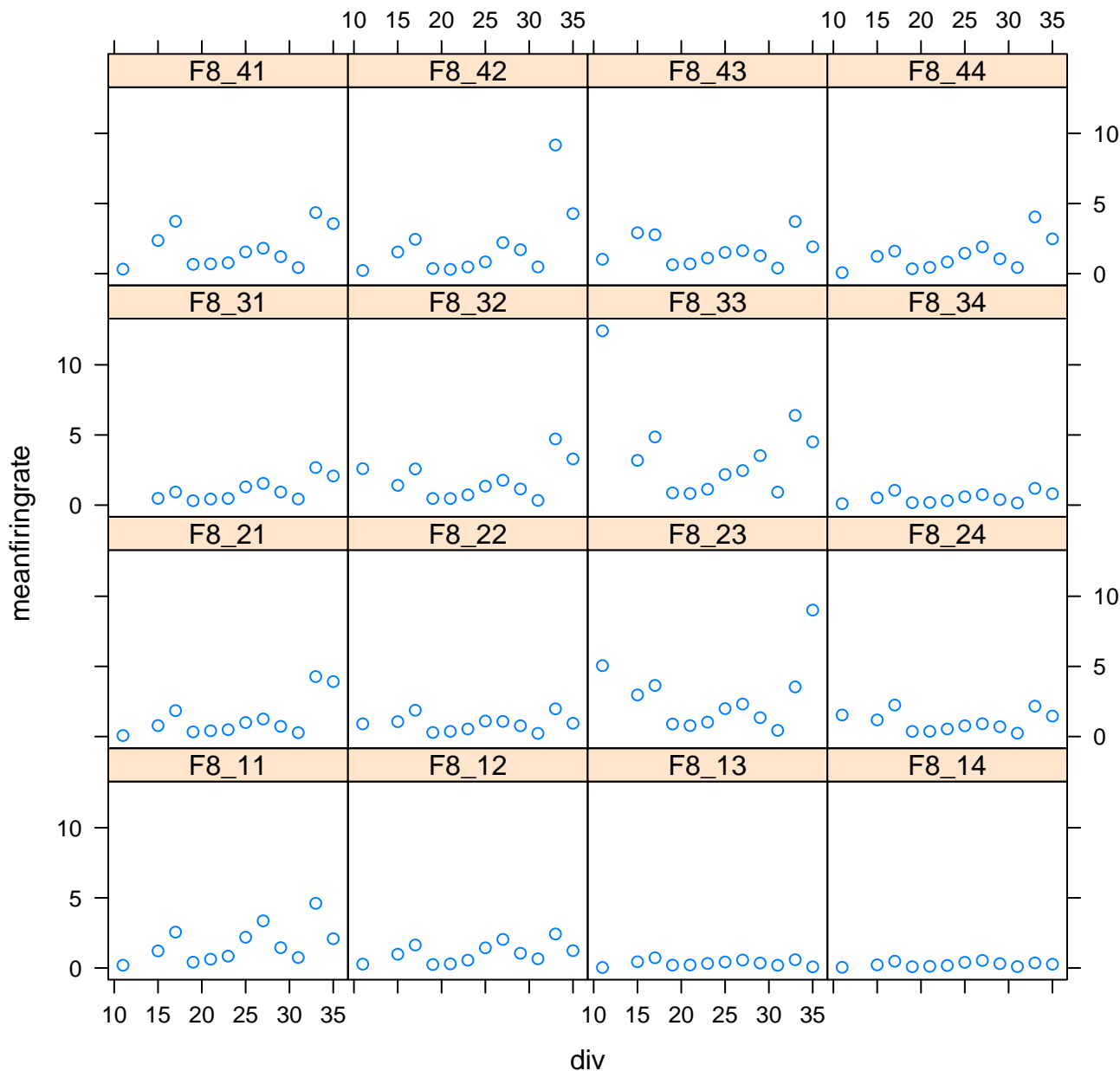**Mean Firing Rate across DIV's for F4. Maximum firing rate:24.95 Hz**

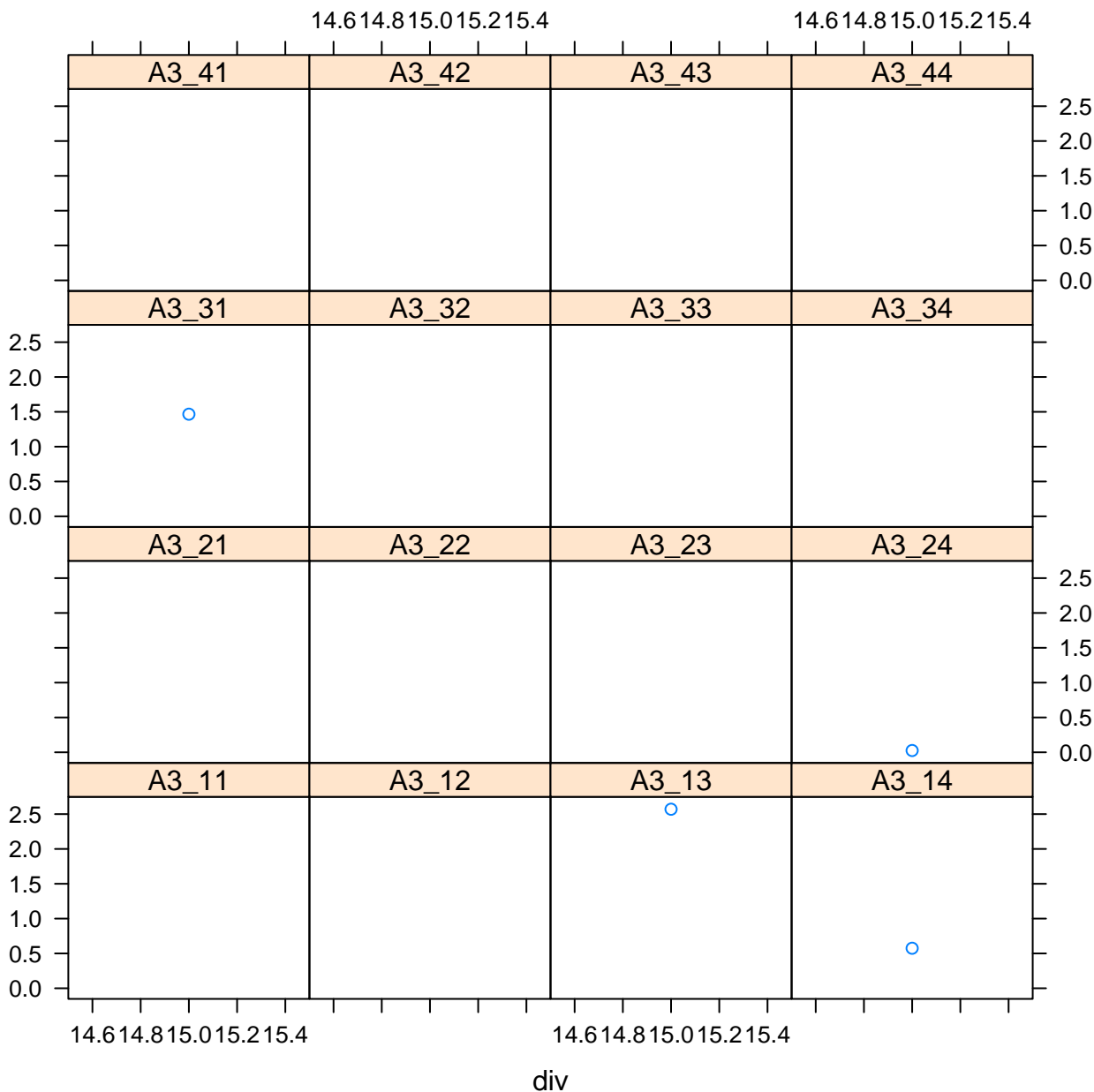Mean Firing Rate across DIV's for F5. Maximum firing rate:12.5 Hz

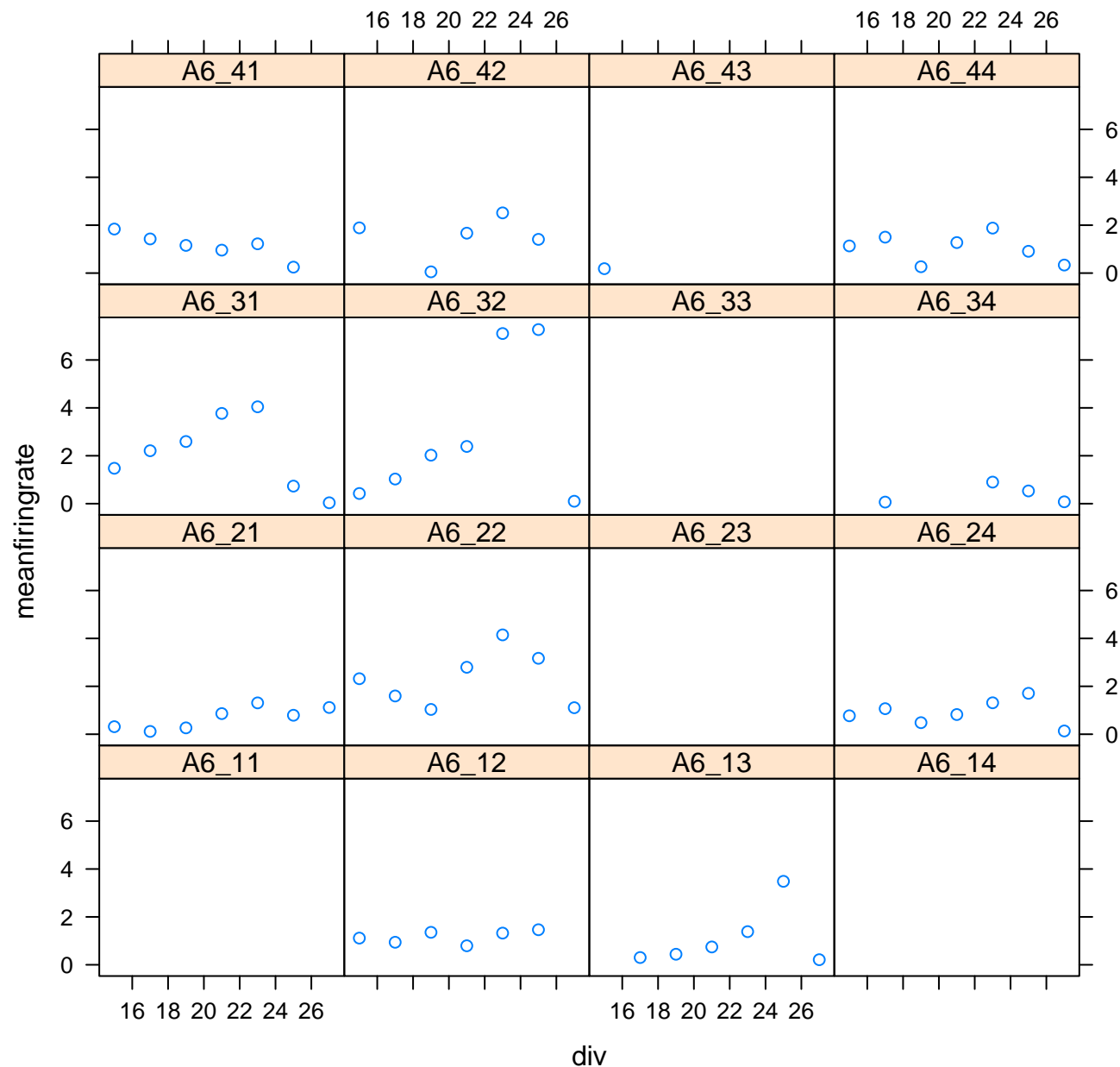Mean Firing Rate across DIV's for F7. Maximum firing rate:18.01 Hz

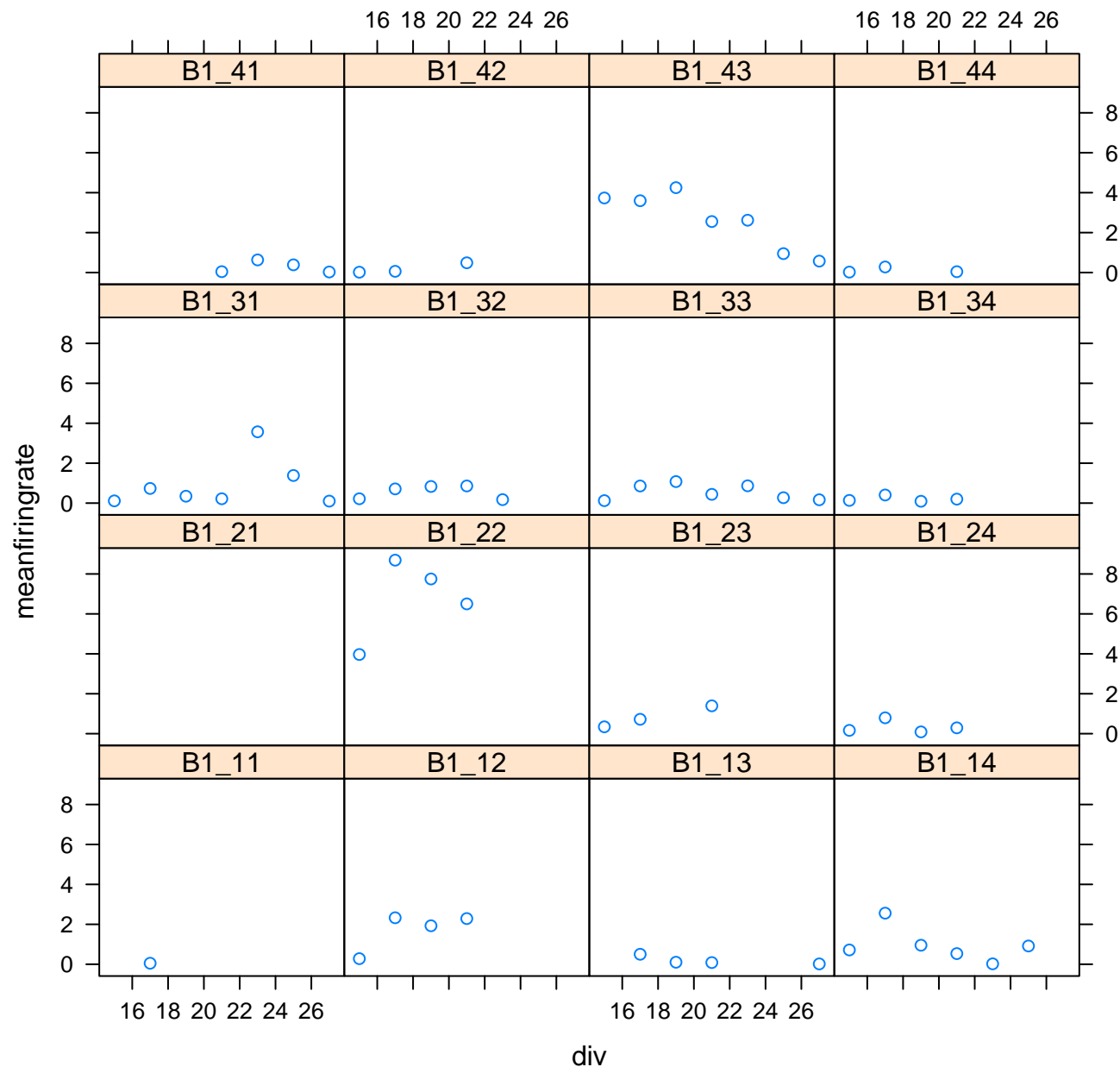Mean Firing Rate across DIV's for F8. Maximum firing rate:12.43 Hz

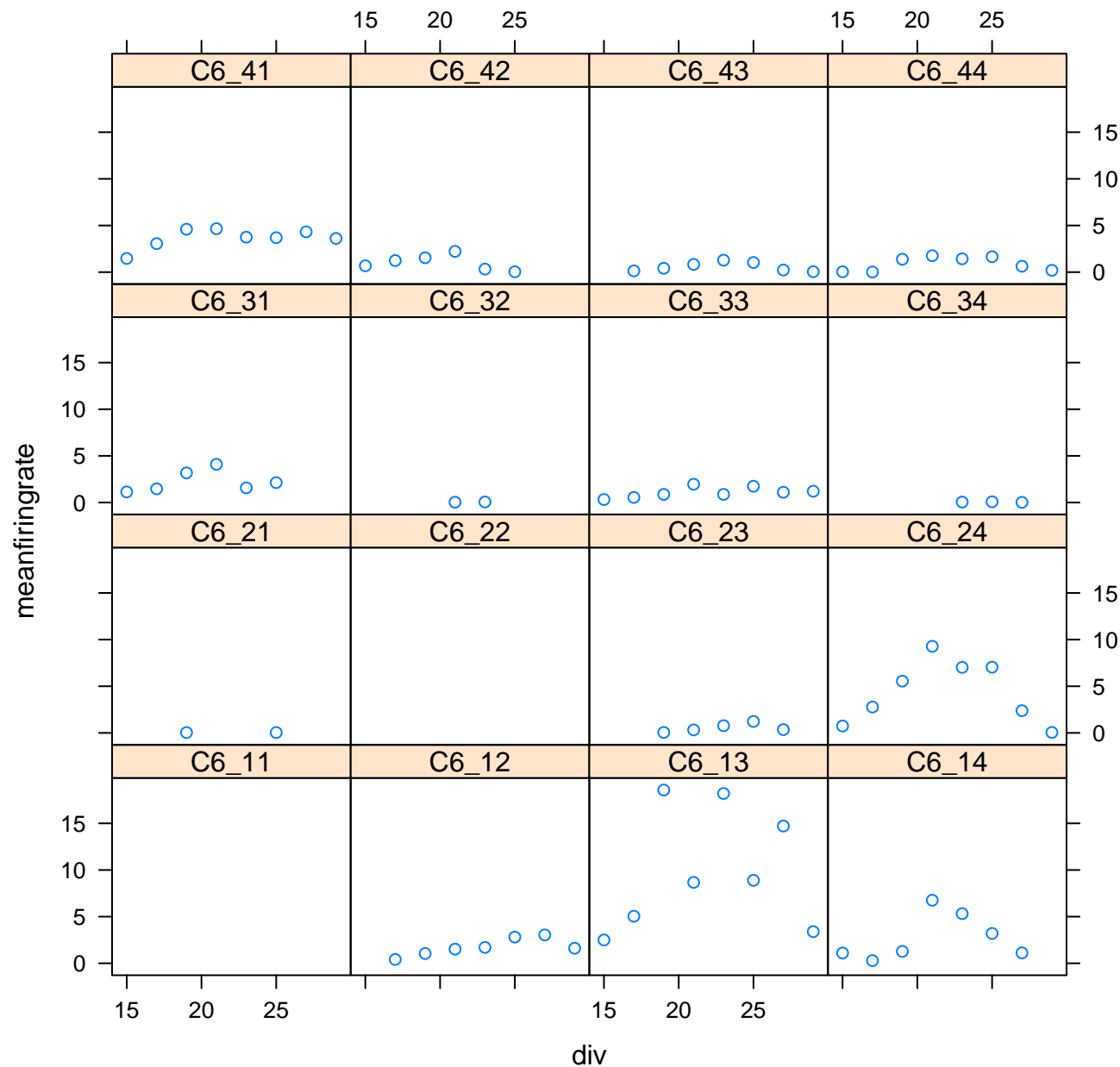Mean Firing Rate across DIV's for A3. Maximum firing rate:2.57 Hz

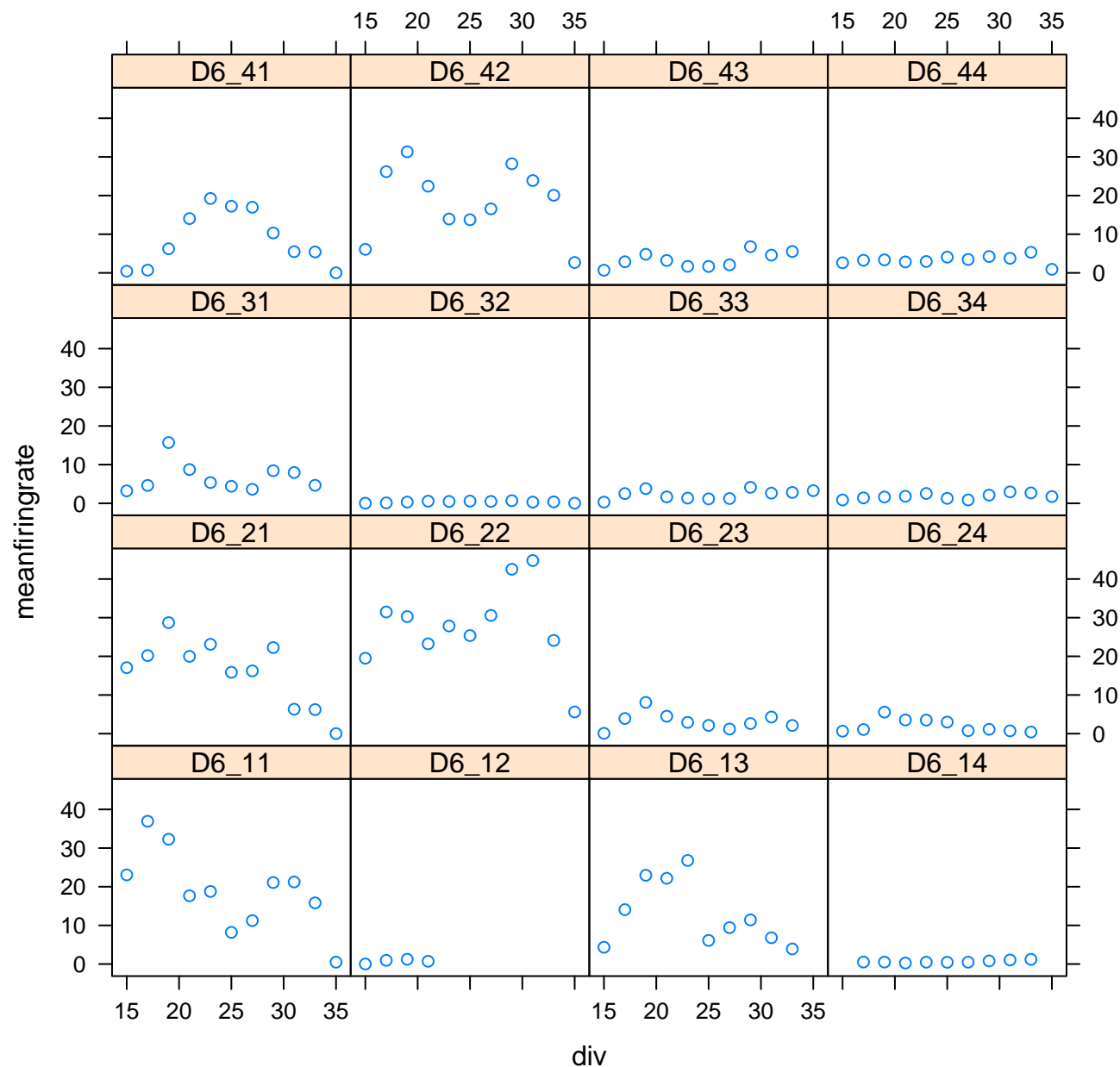Mean Firing Rate across DIV's for A6. Maximum firing rate:7.27 Hz

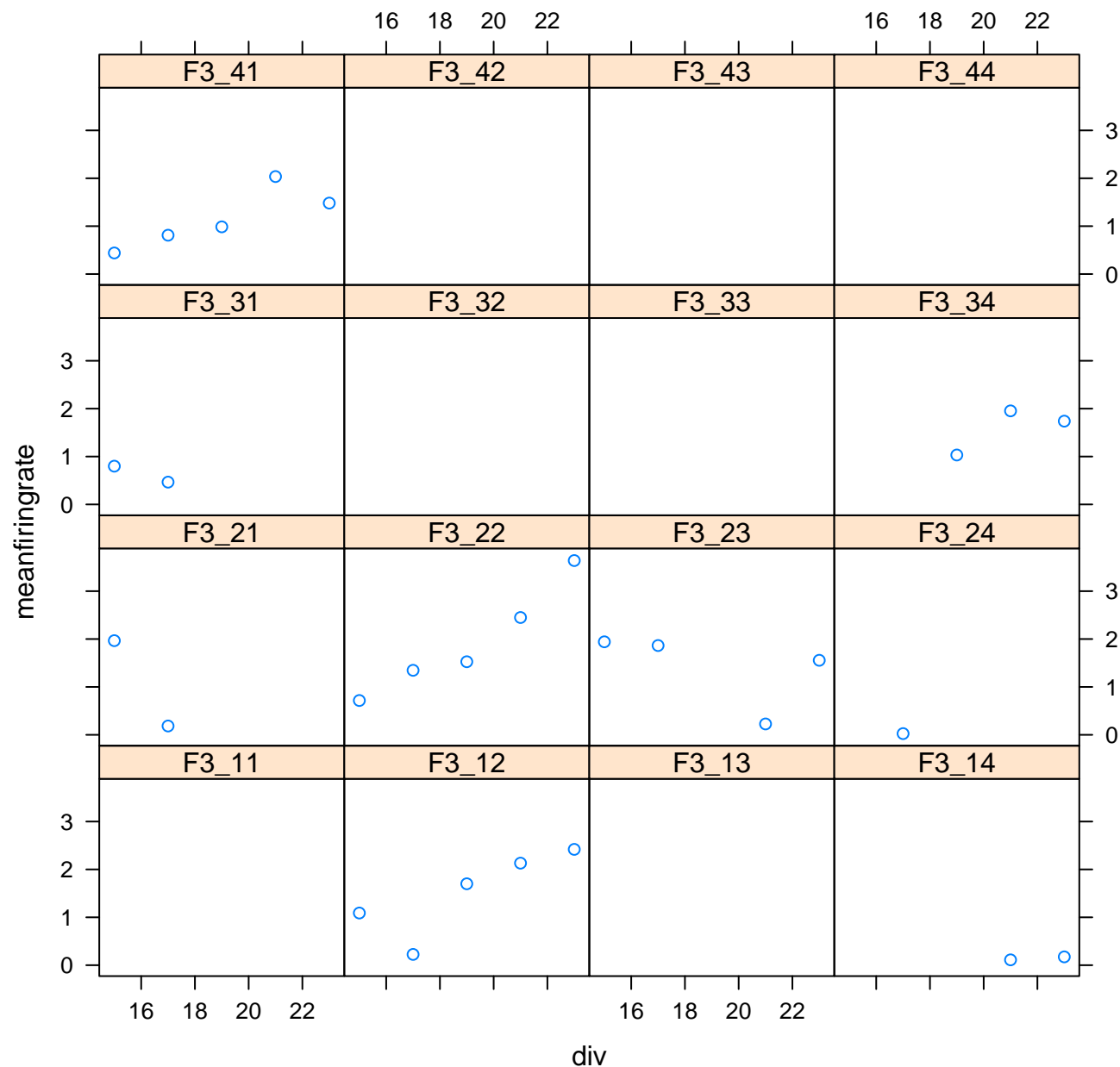**Mean Firing Rate across DIV's for B1. Maximum firing rate:8.69 Hz**

Mean Firing Rate across DIV's for C6. Maximum firing rate:18.57 Hz

Mean Firing Rate across DIV's for D6. Maximum firing rate:44.78 Hz

Mean Firing Rate across DIV's for F3. Maximum firing rate:3.64 Hz

Mean Firing Rate across DIV's for F6. Maximum firing rate:37.36 Hz