

Number of Spikes per Burst – Average

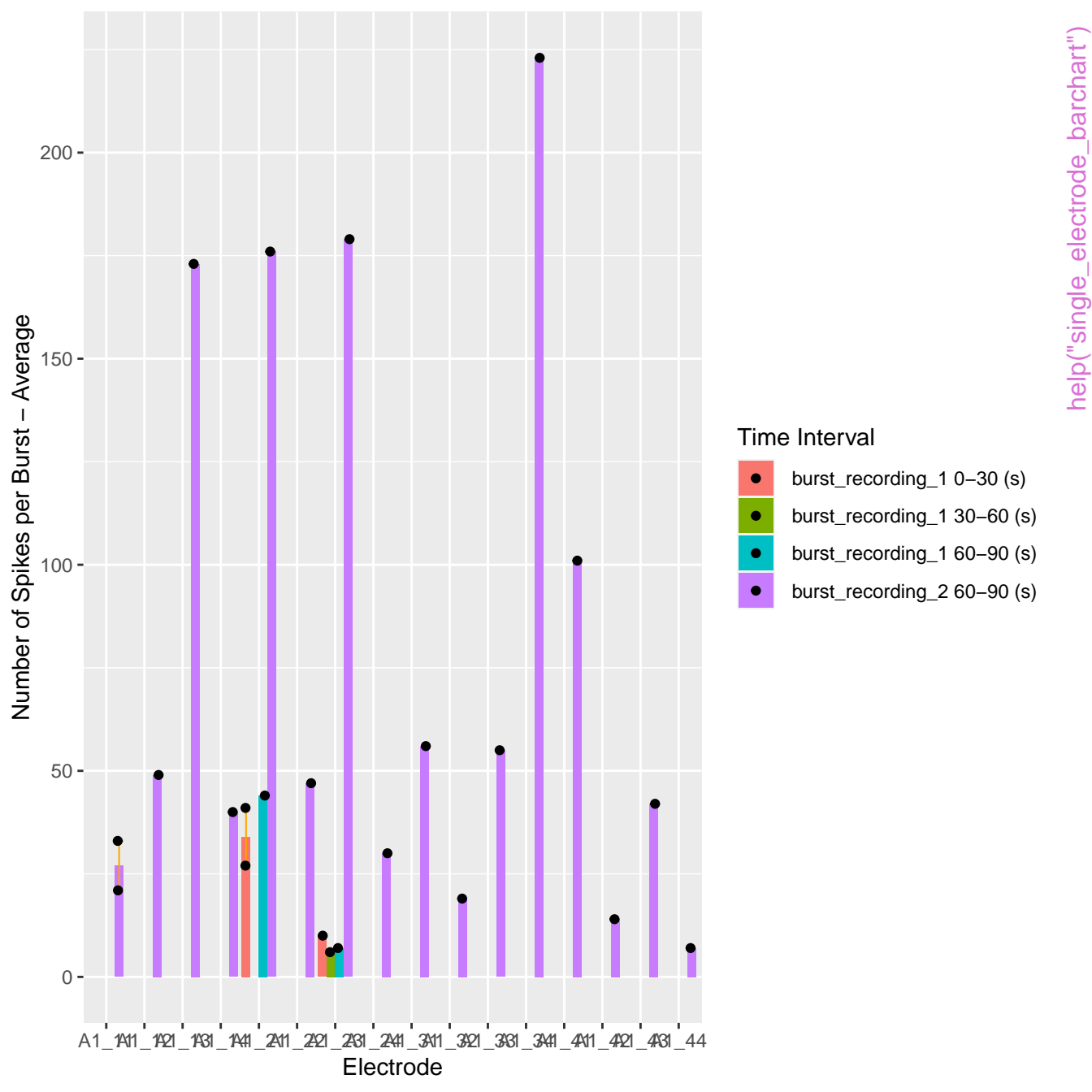
A1\_1A1\_1A2\_1A3\_1A4\_2A1\_2A2\_2A3\_2A4\_3A1\_3A2\_3A3\_3A4\_4A1\_4A2\_4A3\_4A

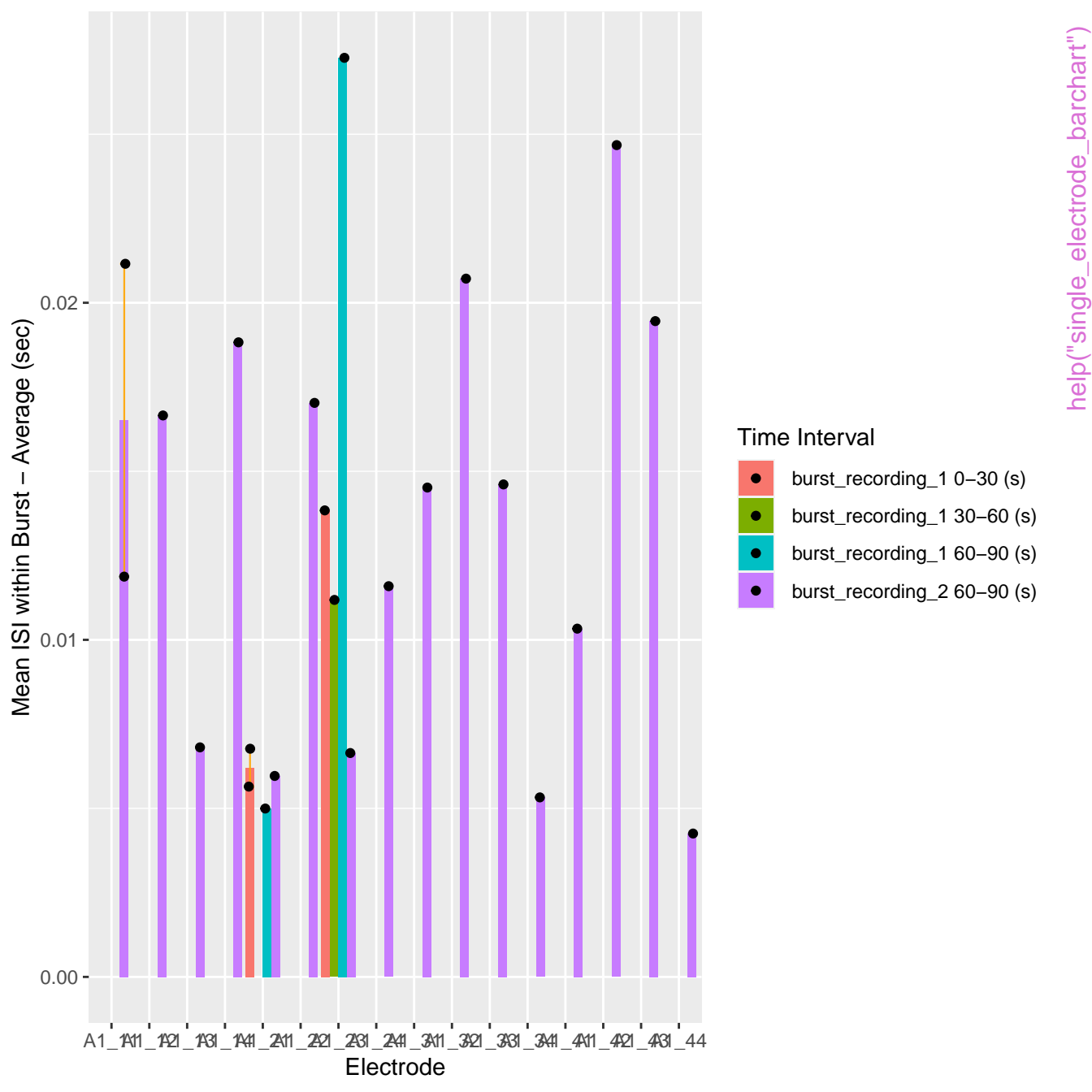
Electrode

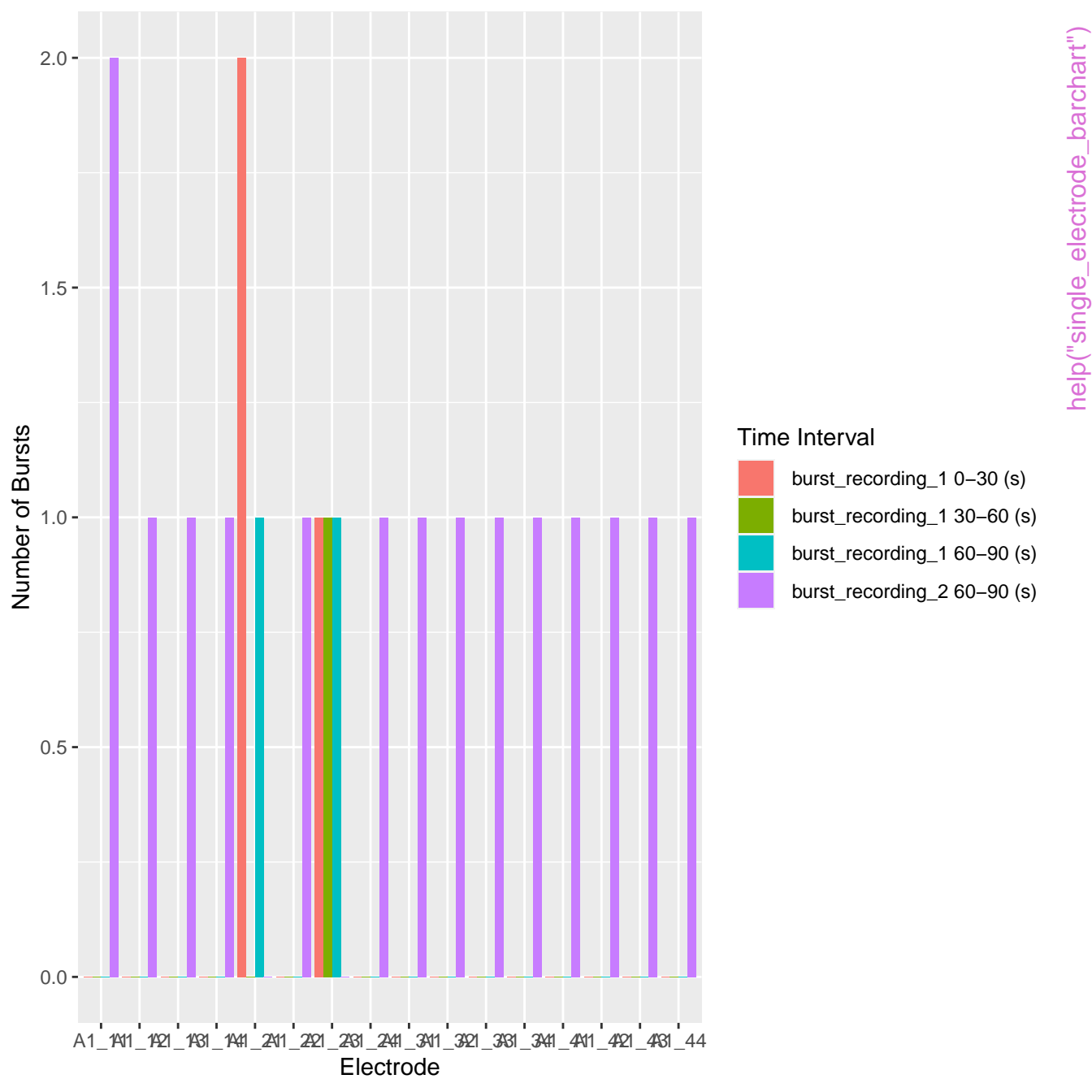
Time Interval

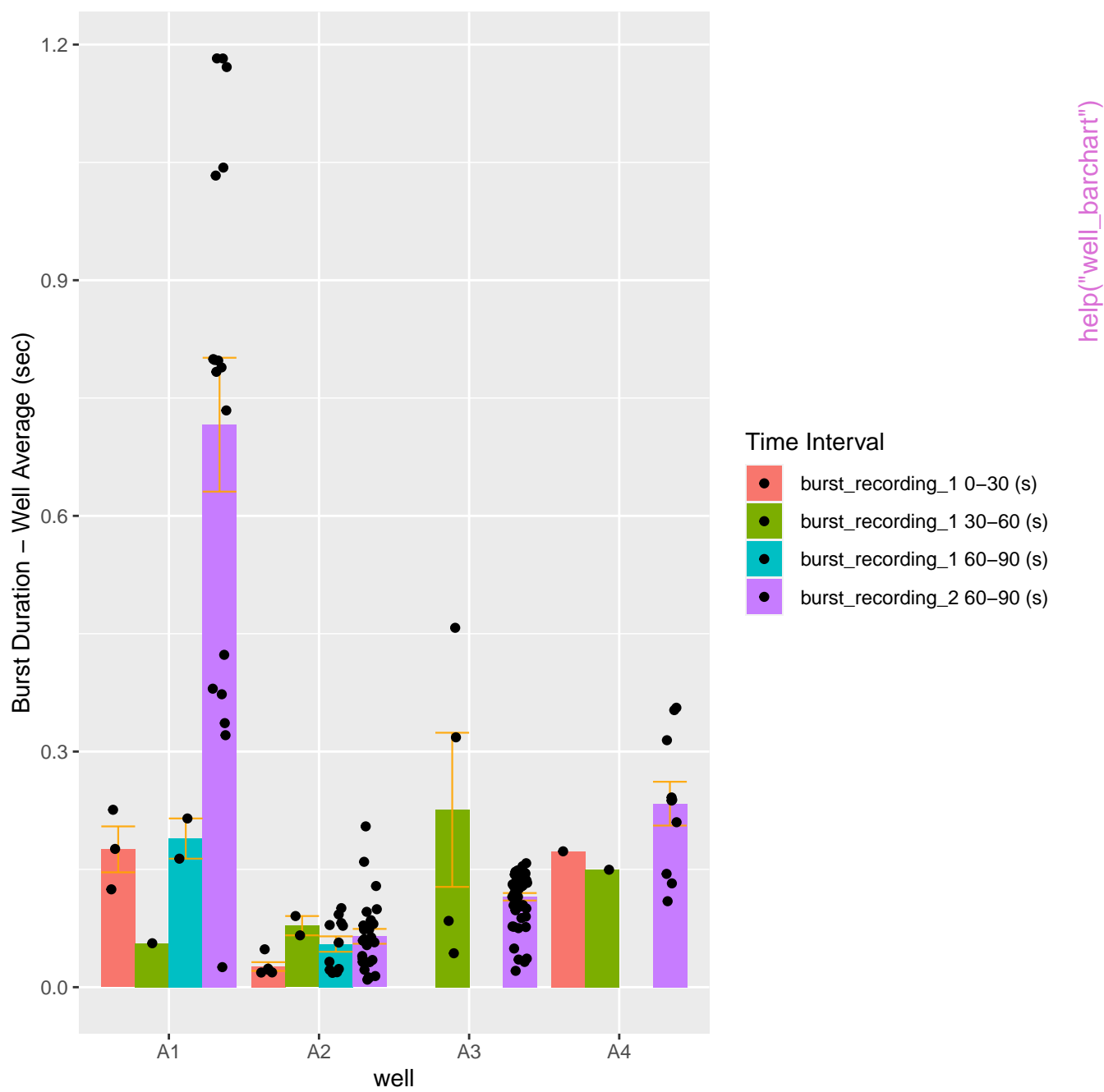
- burst\_recording\_1 0–30 (s)
- burst\_recording\_1 30–60 (s)
- burst\_recording\_1 60–90 (s)
- burst\_recording\_2 60–90 (s)

help("single\_electrode\_barchart")









Number of Spikes per Burst – Well Average

200

150

100

50

0

A1

A2

A3

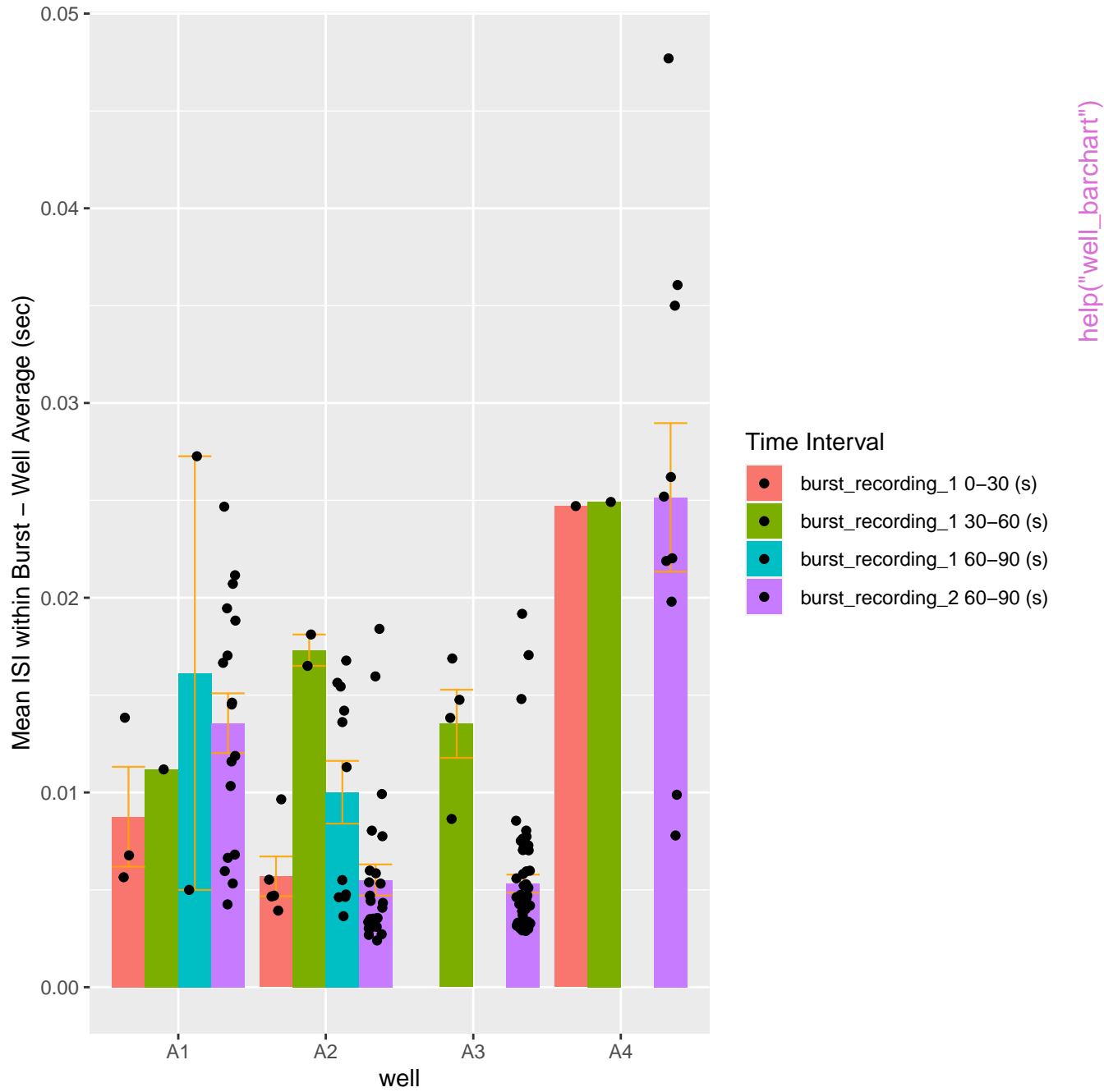
A4

well

Time Interval

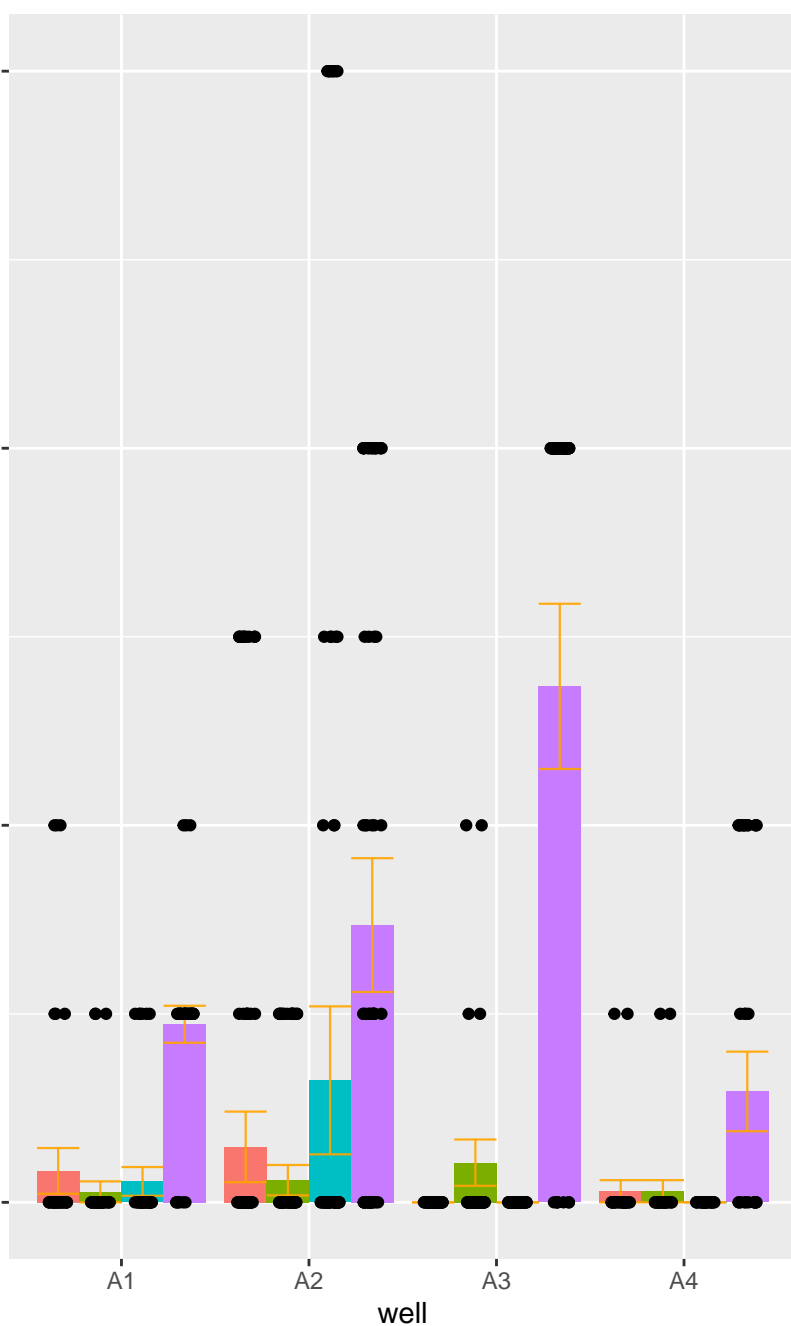
- burst\_recording\_1 0–30 (s)
- burst\_recording\_1 30–60 (s)
- burst\_recording\_1 60–90 (s)
- burst\_recording\_2 60–90 (s)

help("well\_barchart")





Average Number of Bursts in Well per Electrode



help("well\_barchart")