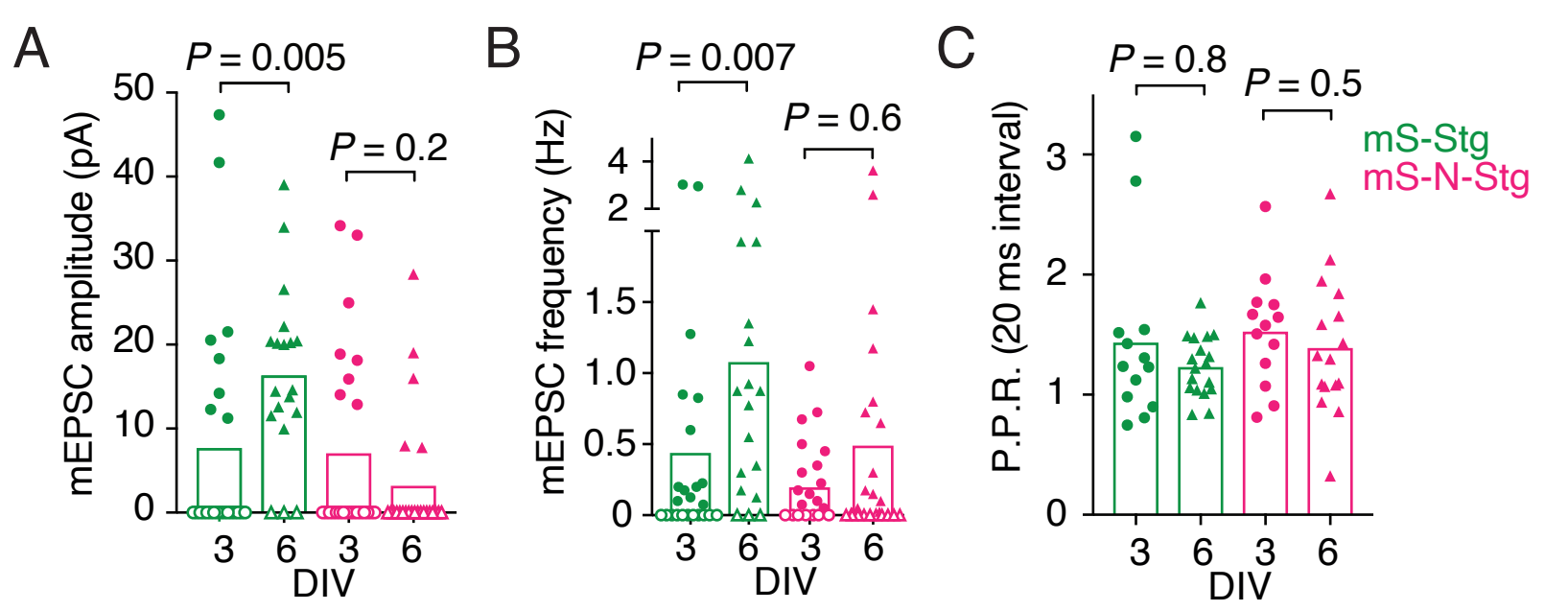
A
P = 0.005
P = 0.2
mEPSC amplitude (pA)
50
40
30
20
10
0
3
6
3
6
DIV
B
P = 0.007
P = 0.6
mEPSC frequency (Hz)
4
2
1.5
1.0
0.5
0
3
6
3
6
DIV
C
P = 0.8
P = 0.5
P.P.R. (20 ms interval)
3
2
1
0
3
6
3
6
DIV
mS-Stg
mS-N-Stg