

**Fig.1**

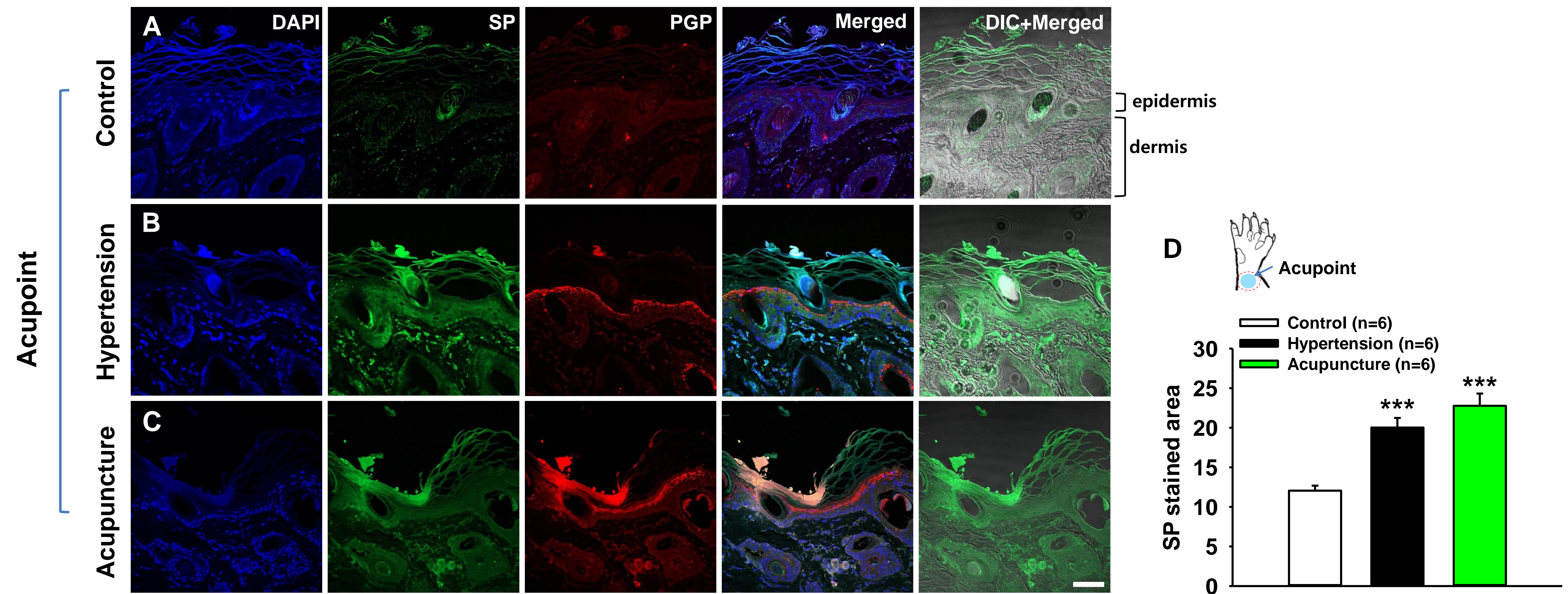
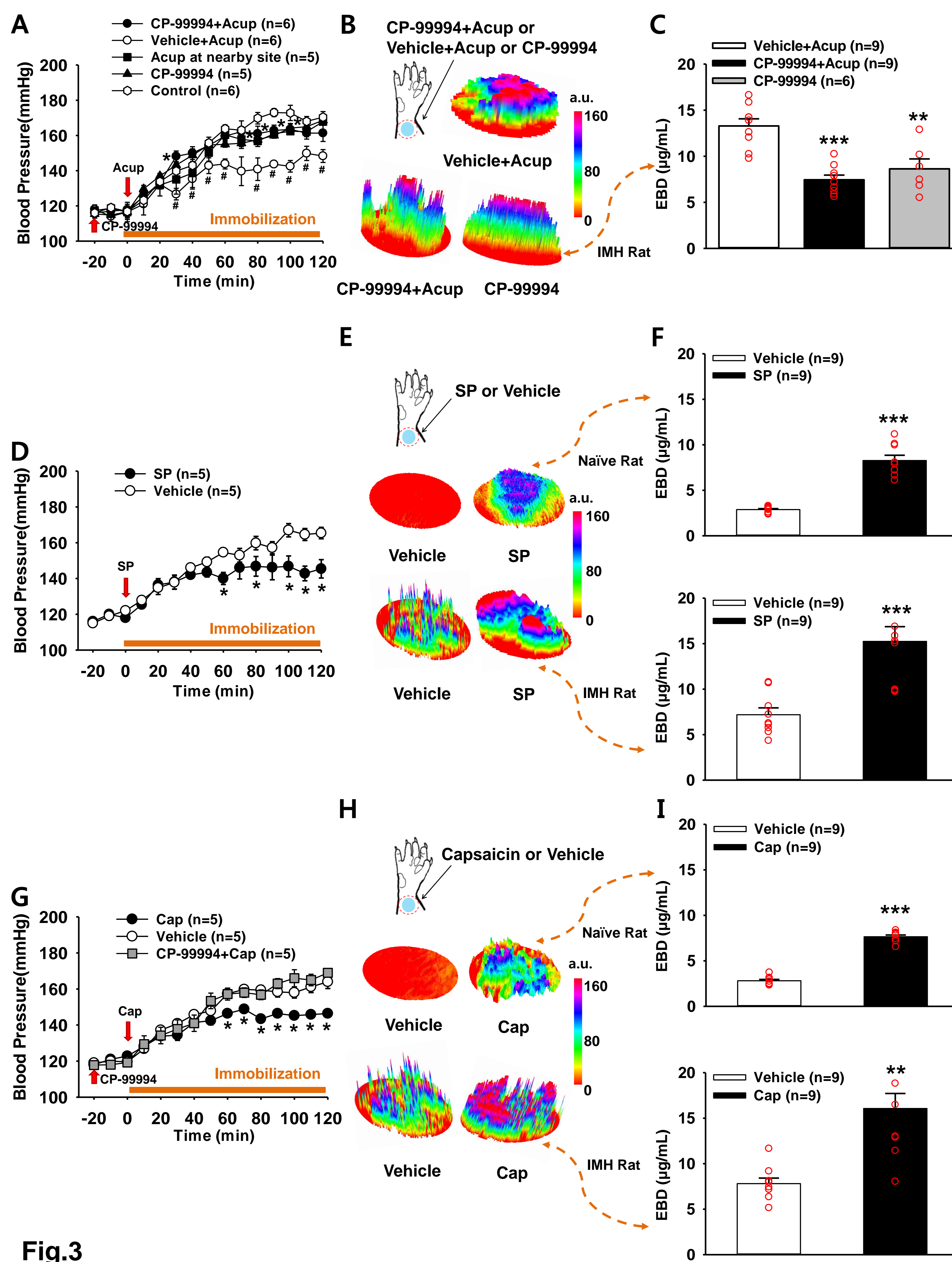
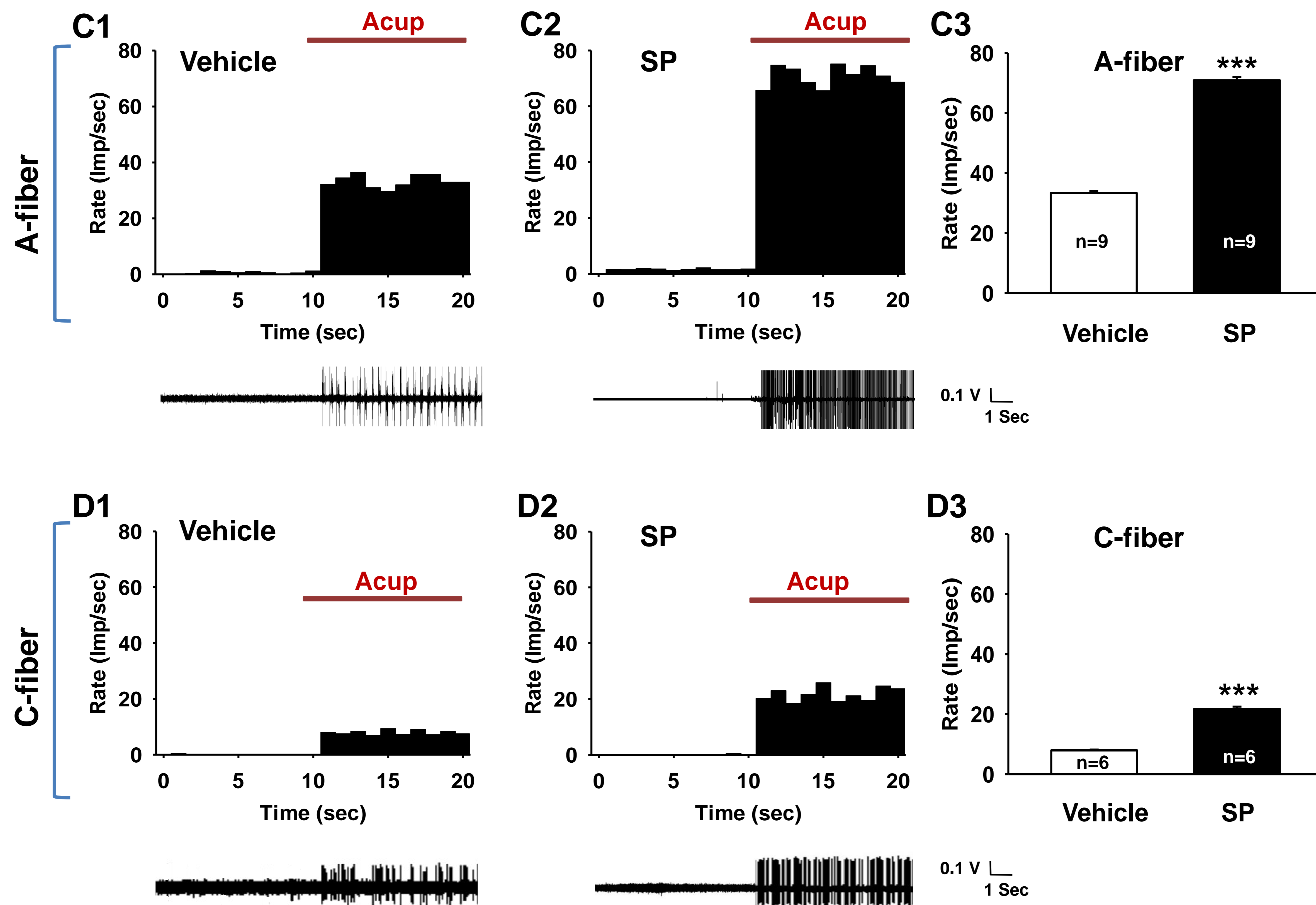
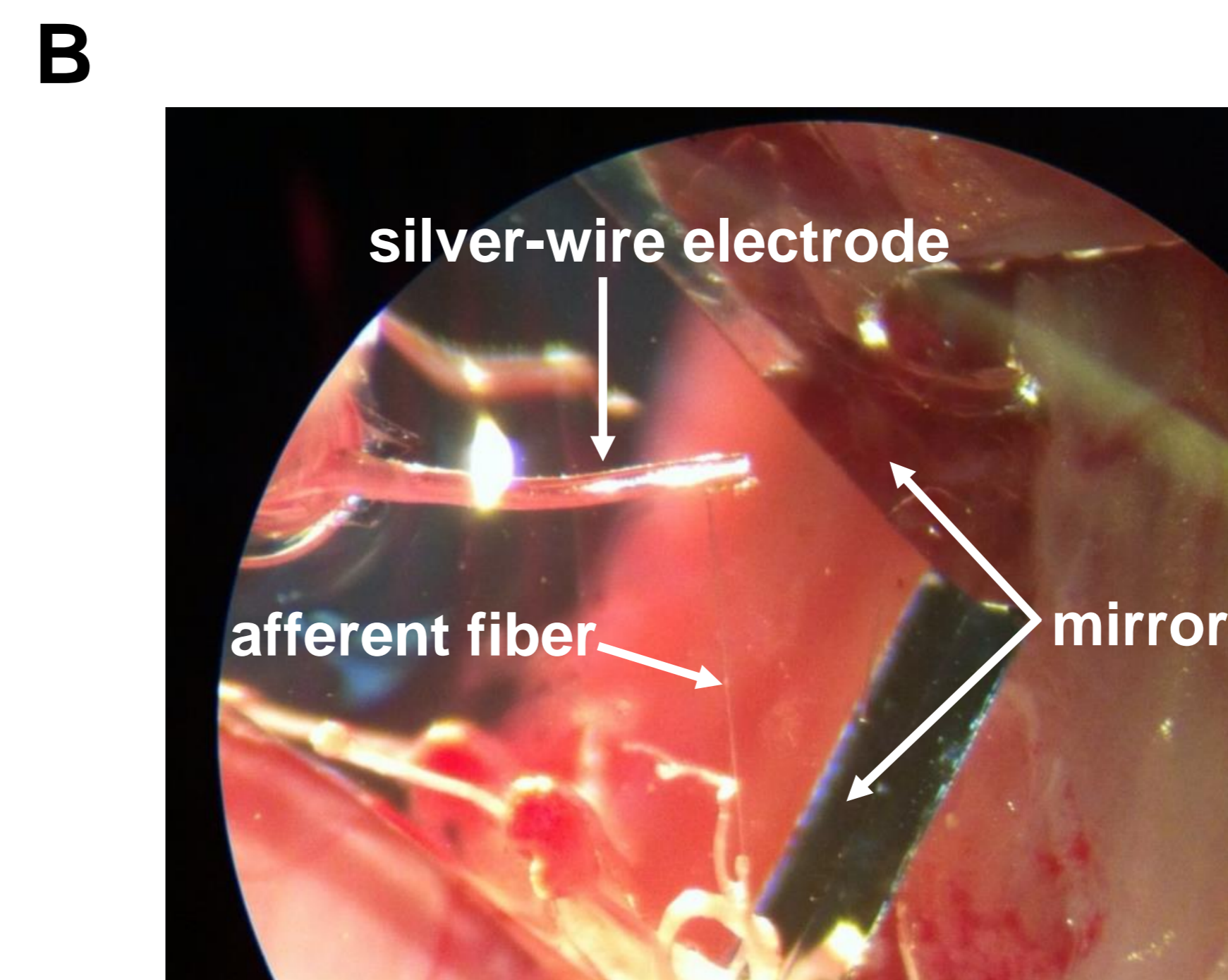
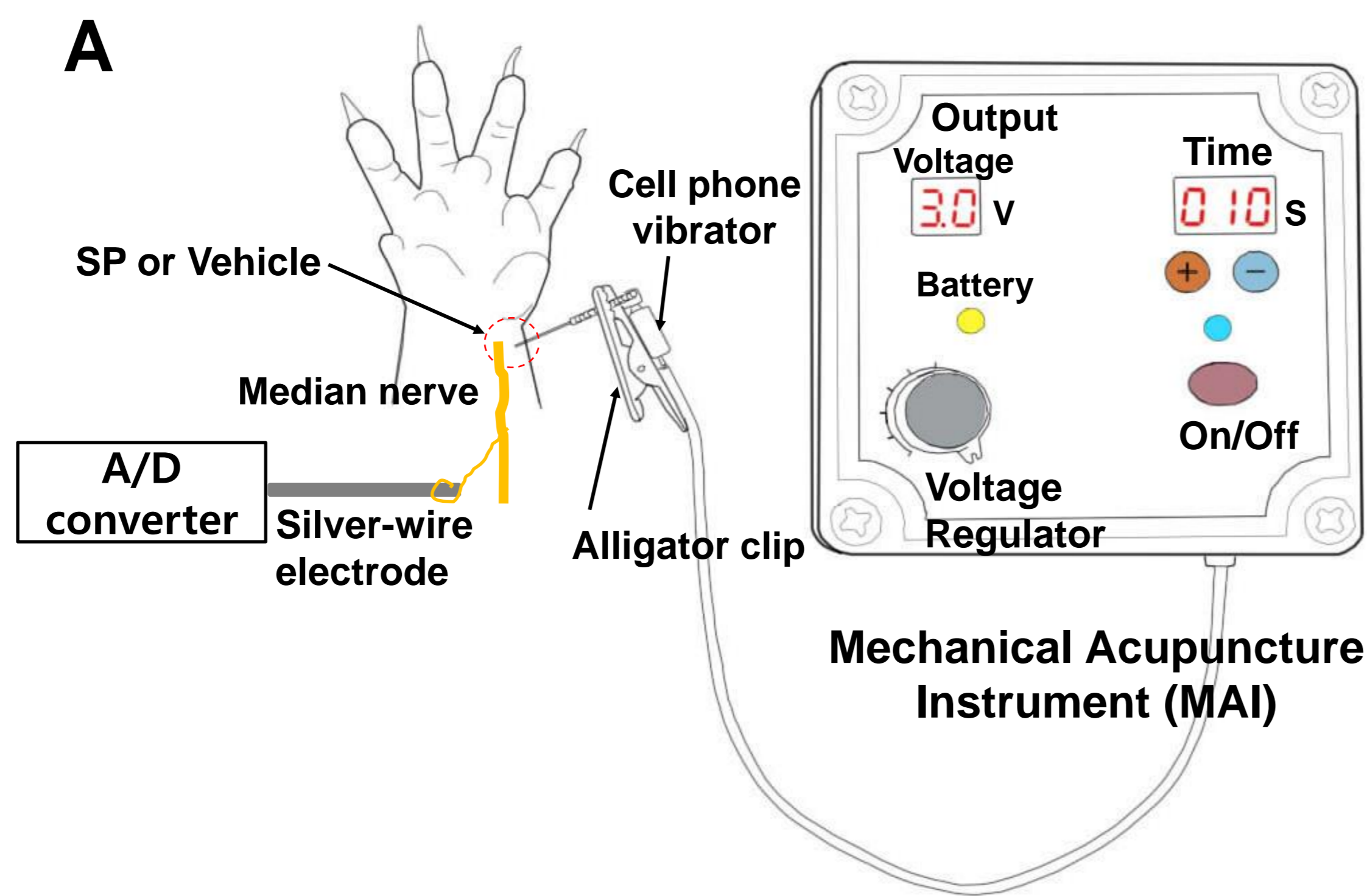


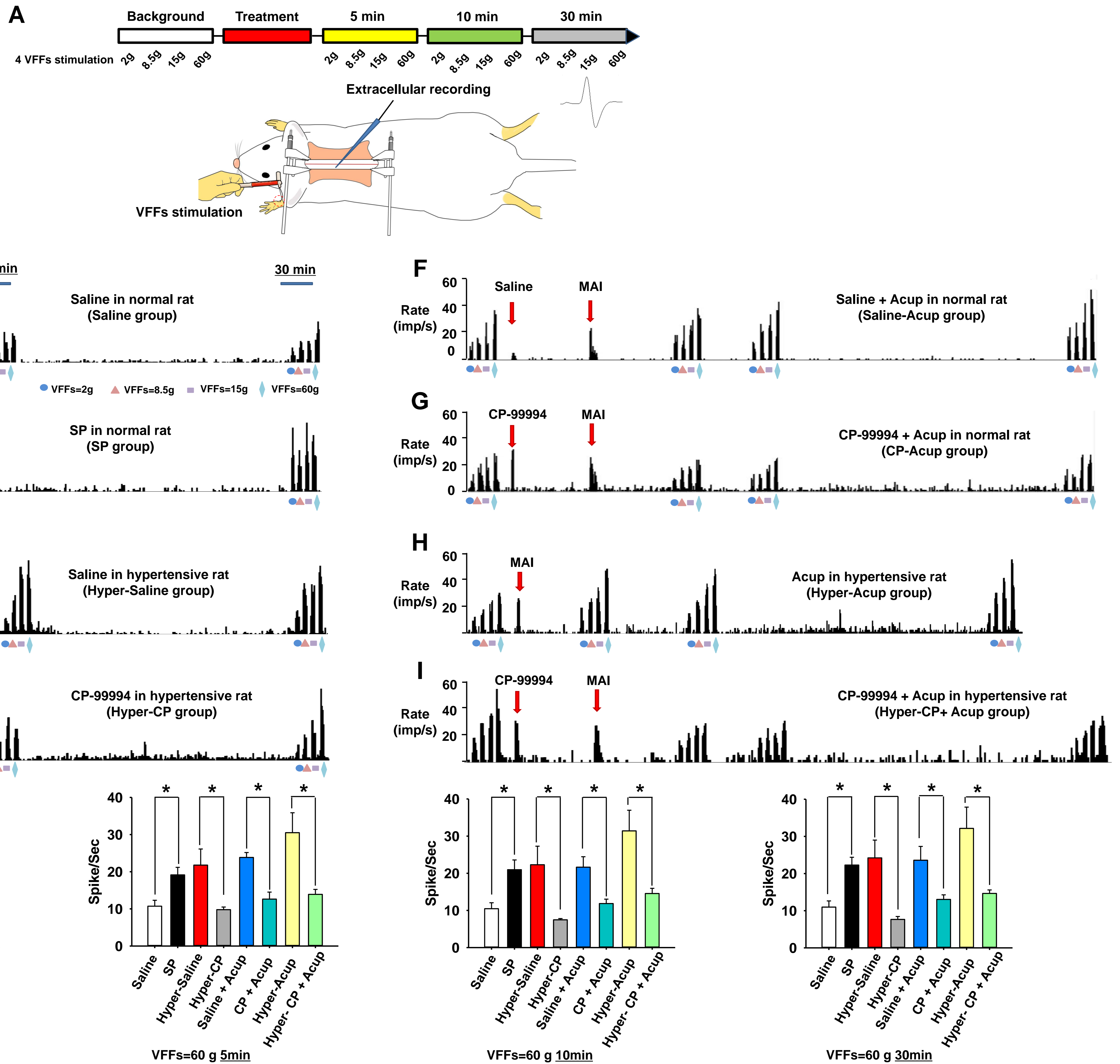
Fig.2



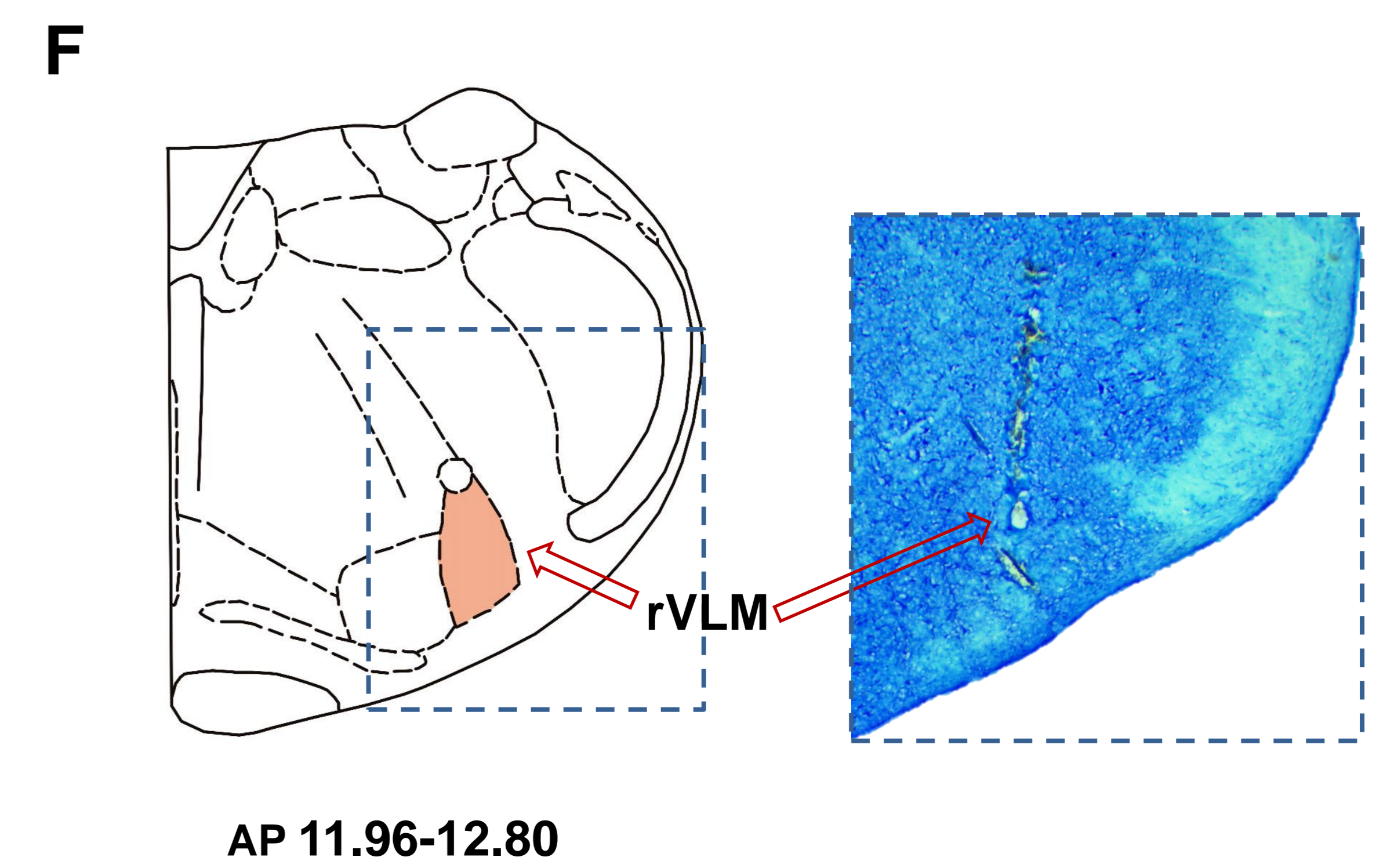
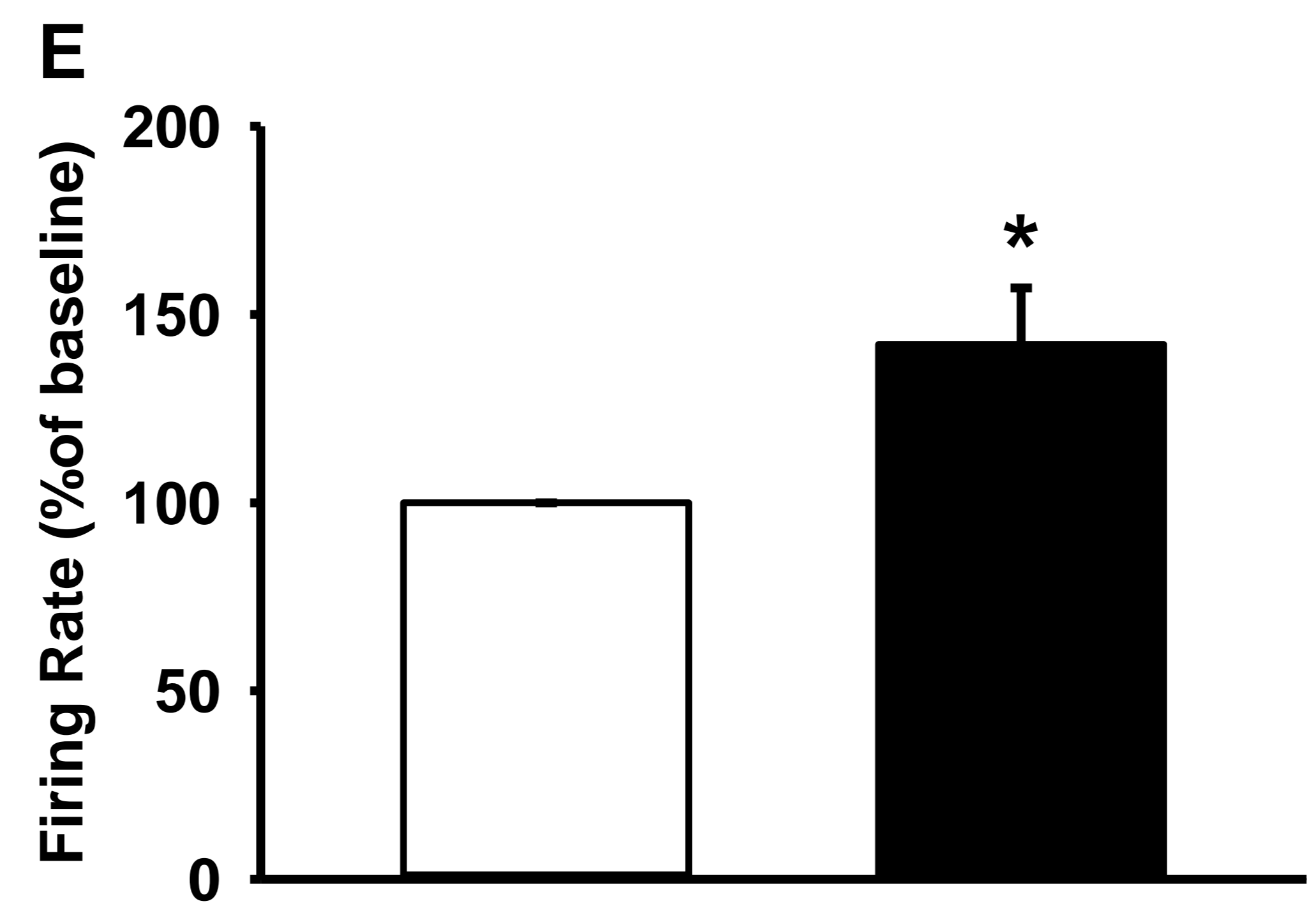
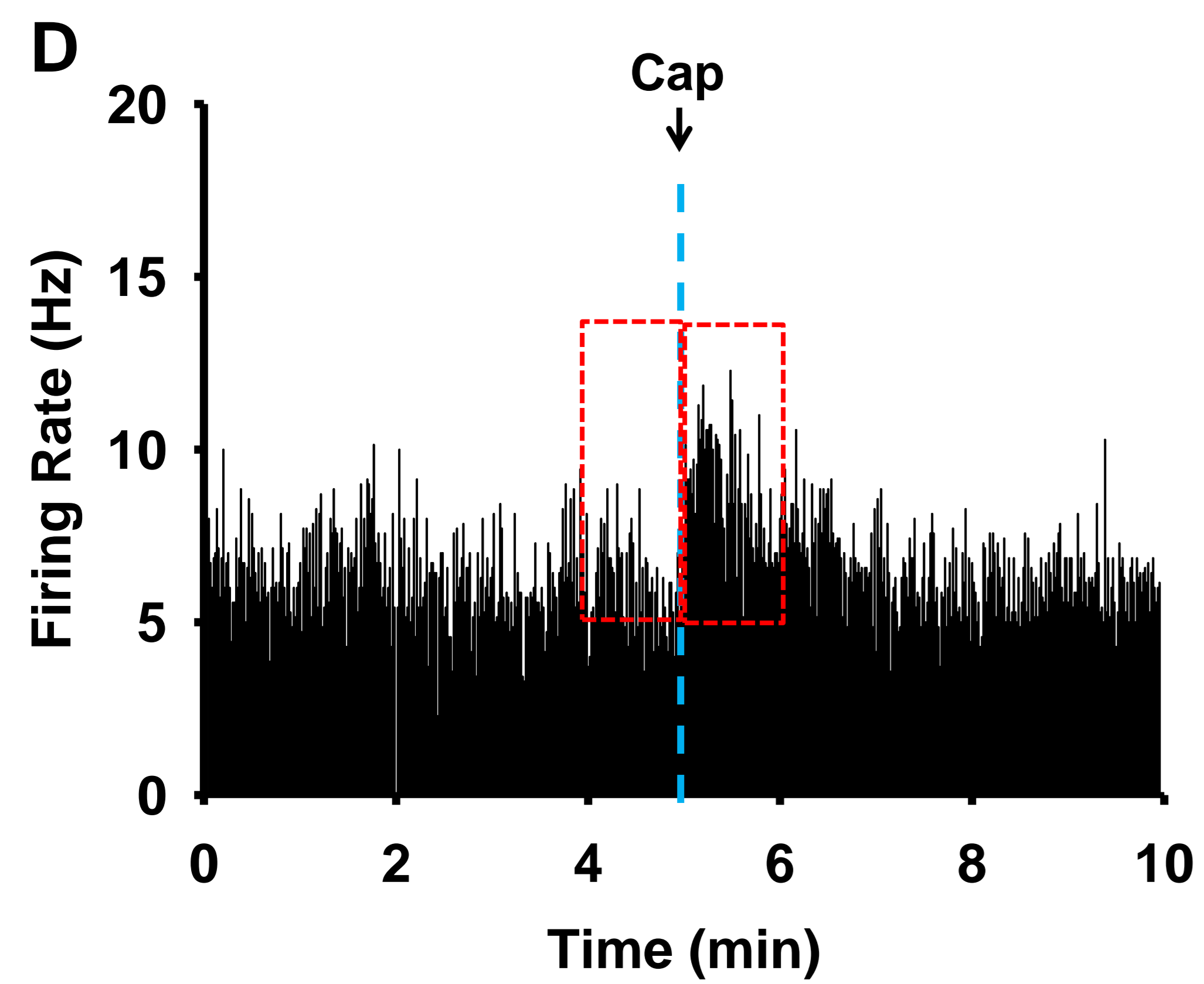
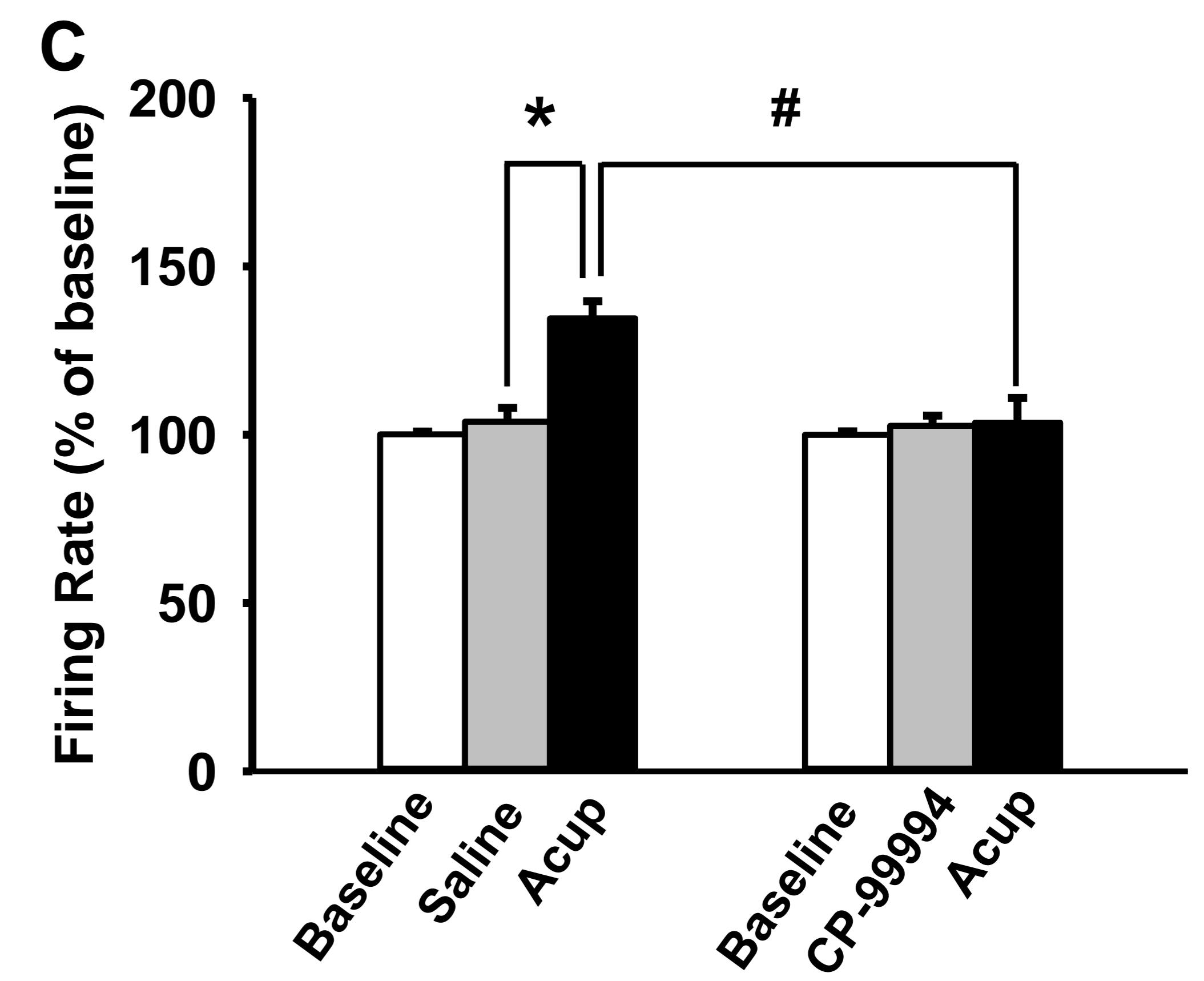
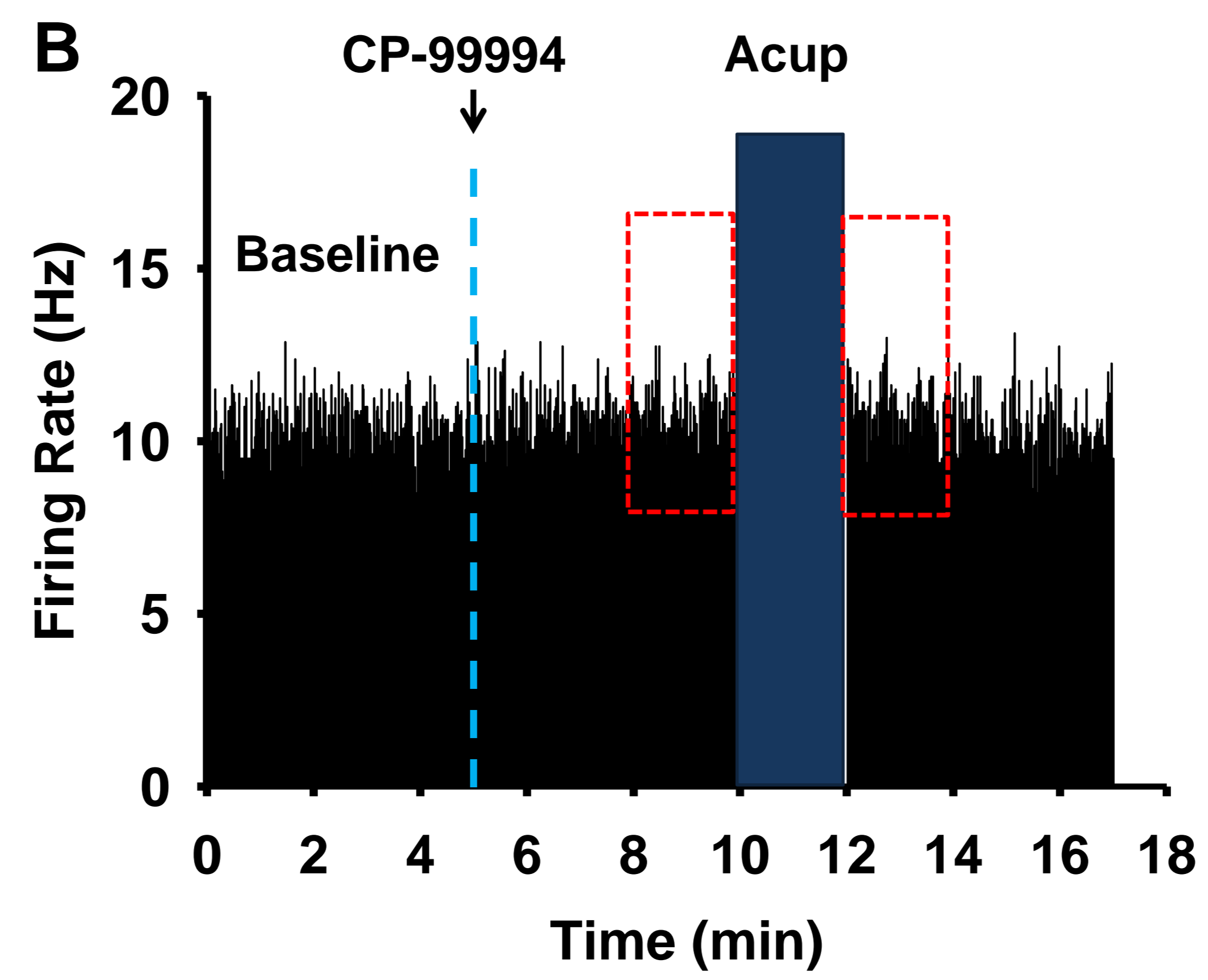
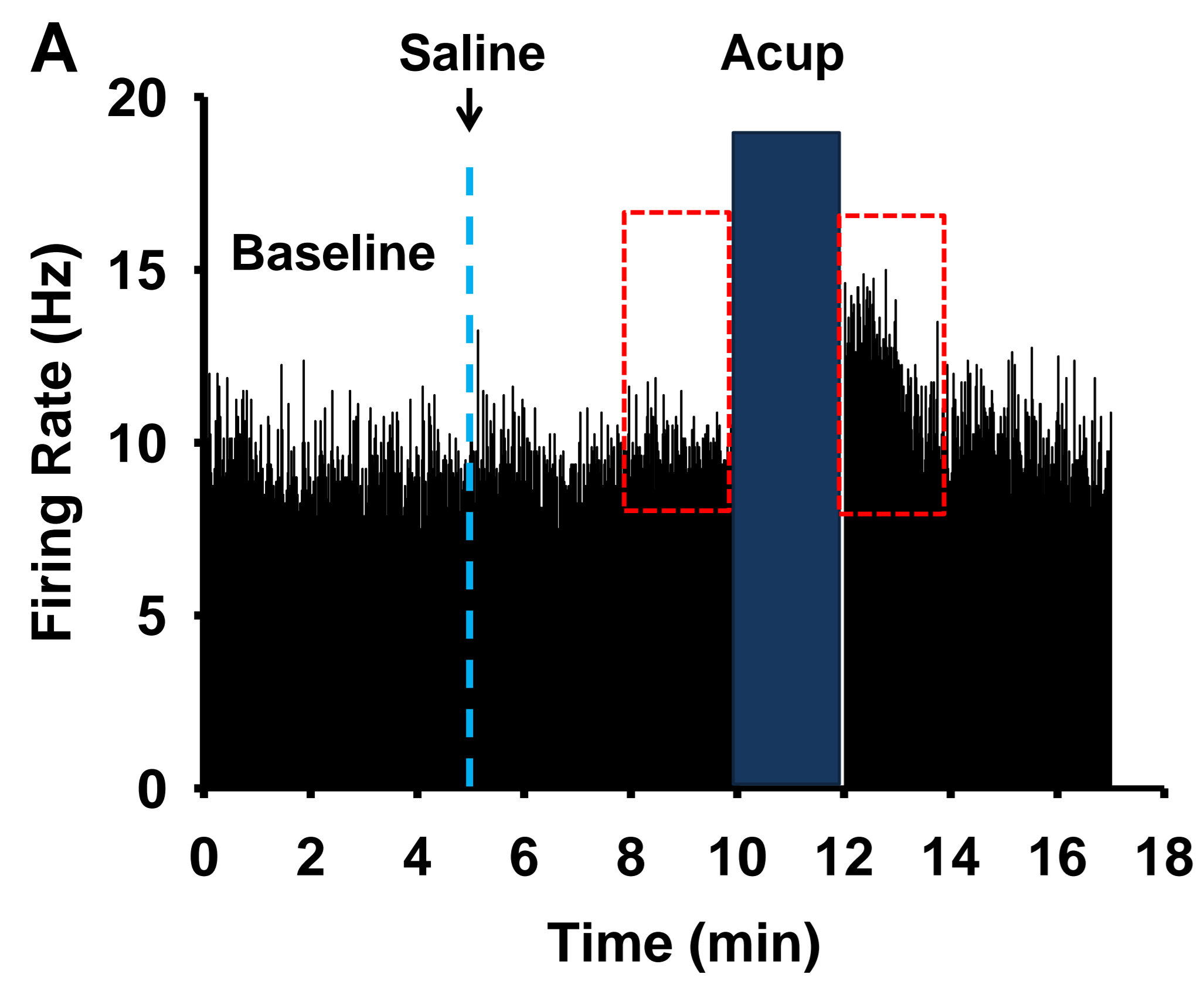
**Fig.3**



**Fig.4**

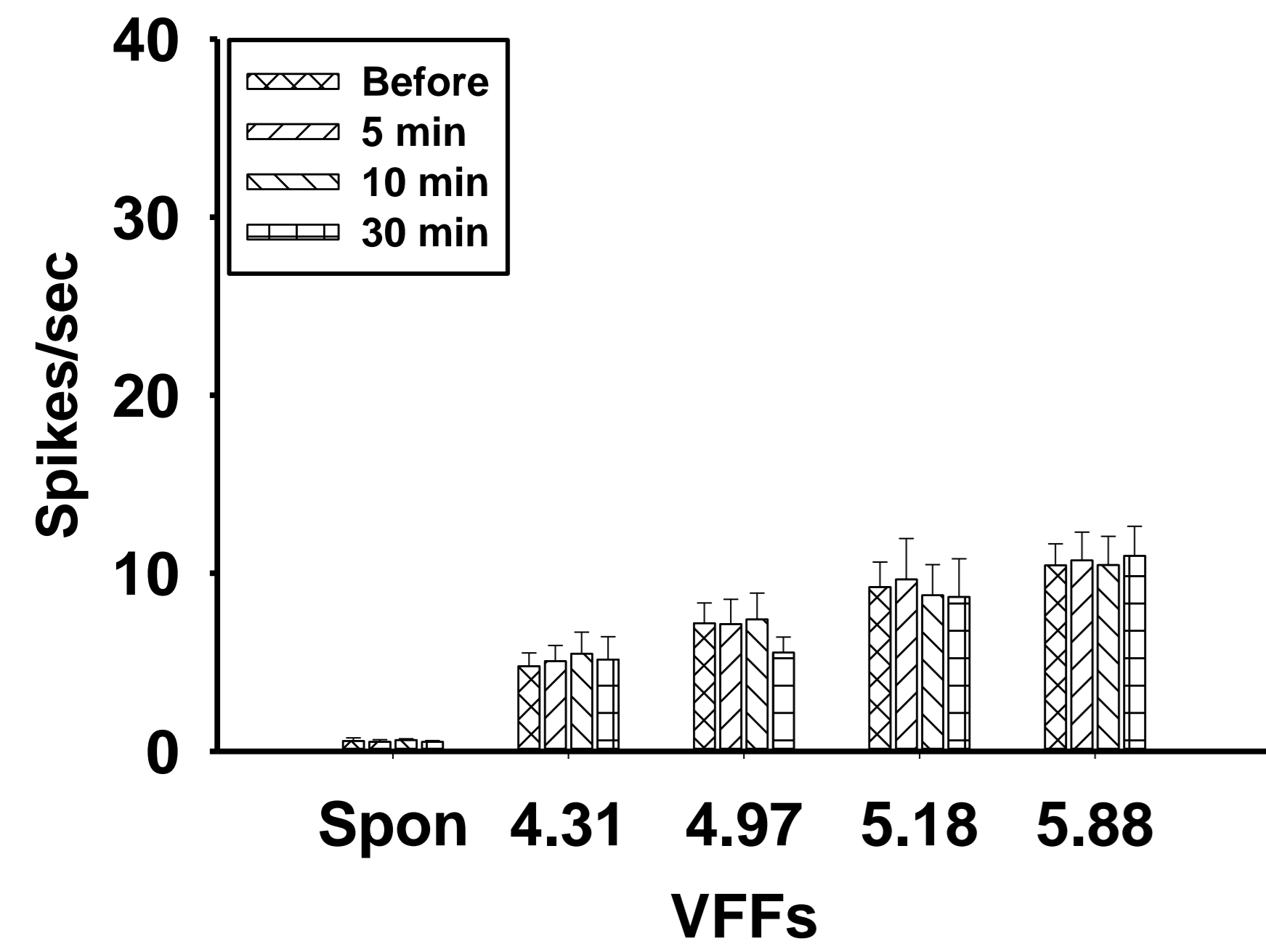


**Fig.5**

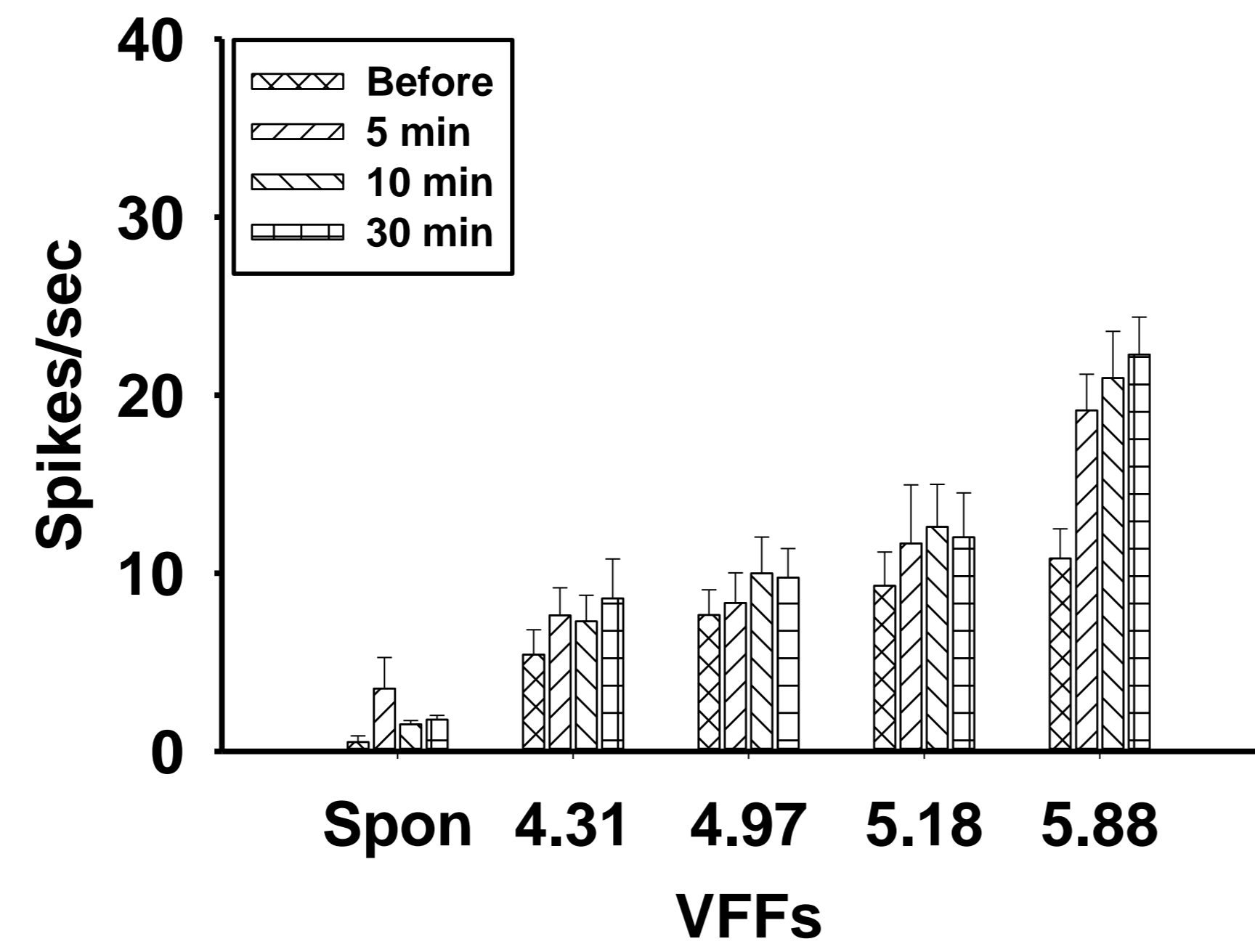


**Fig.6**

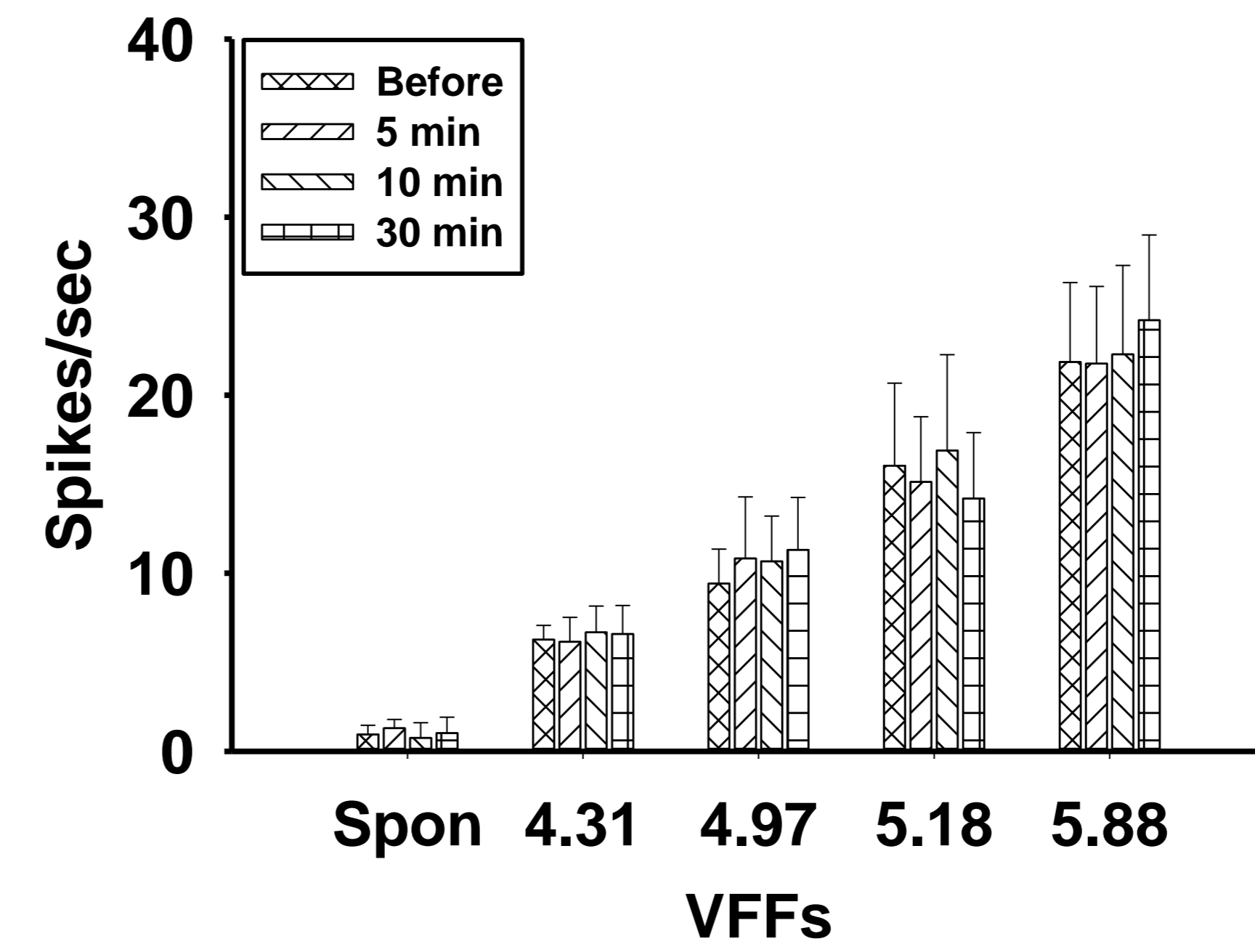
**Saline Group (n=11)**



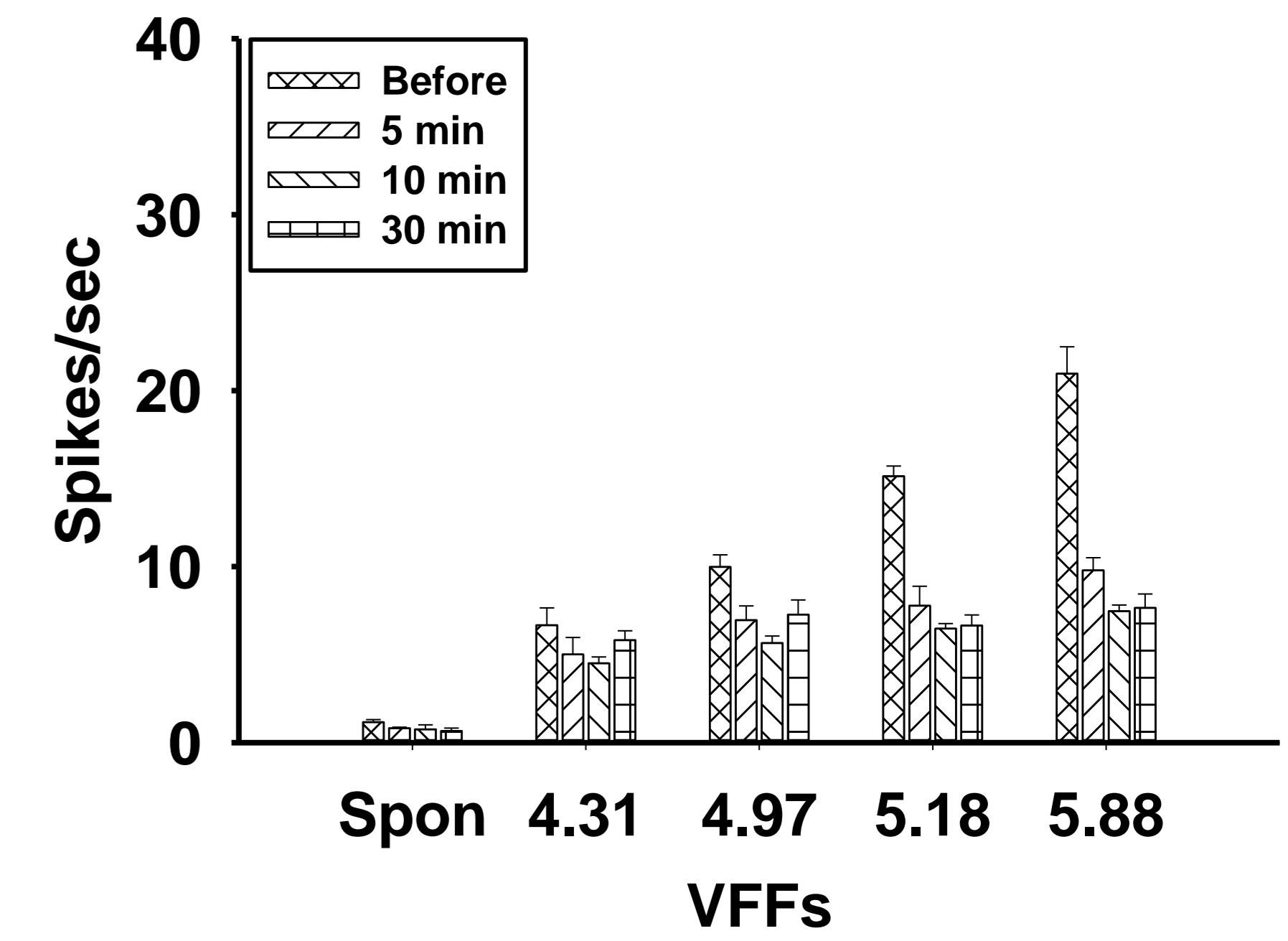
**SP Group (n=9)**



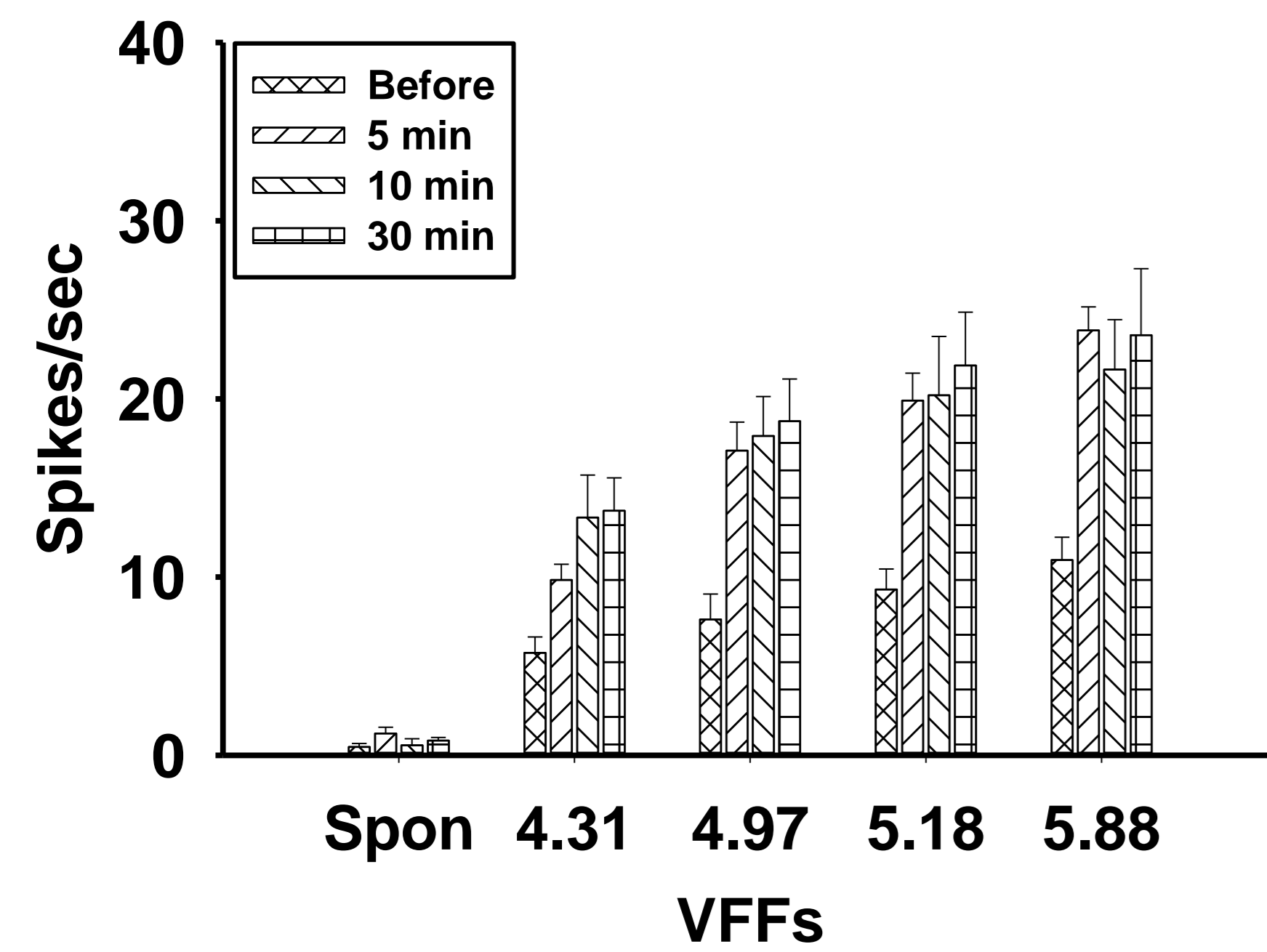
**Hyper-Saline Group (n=6)**



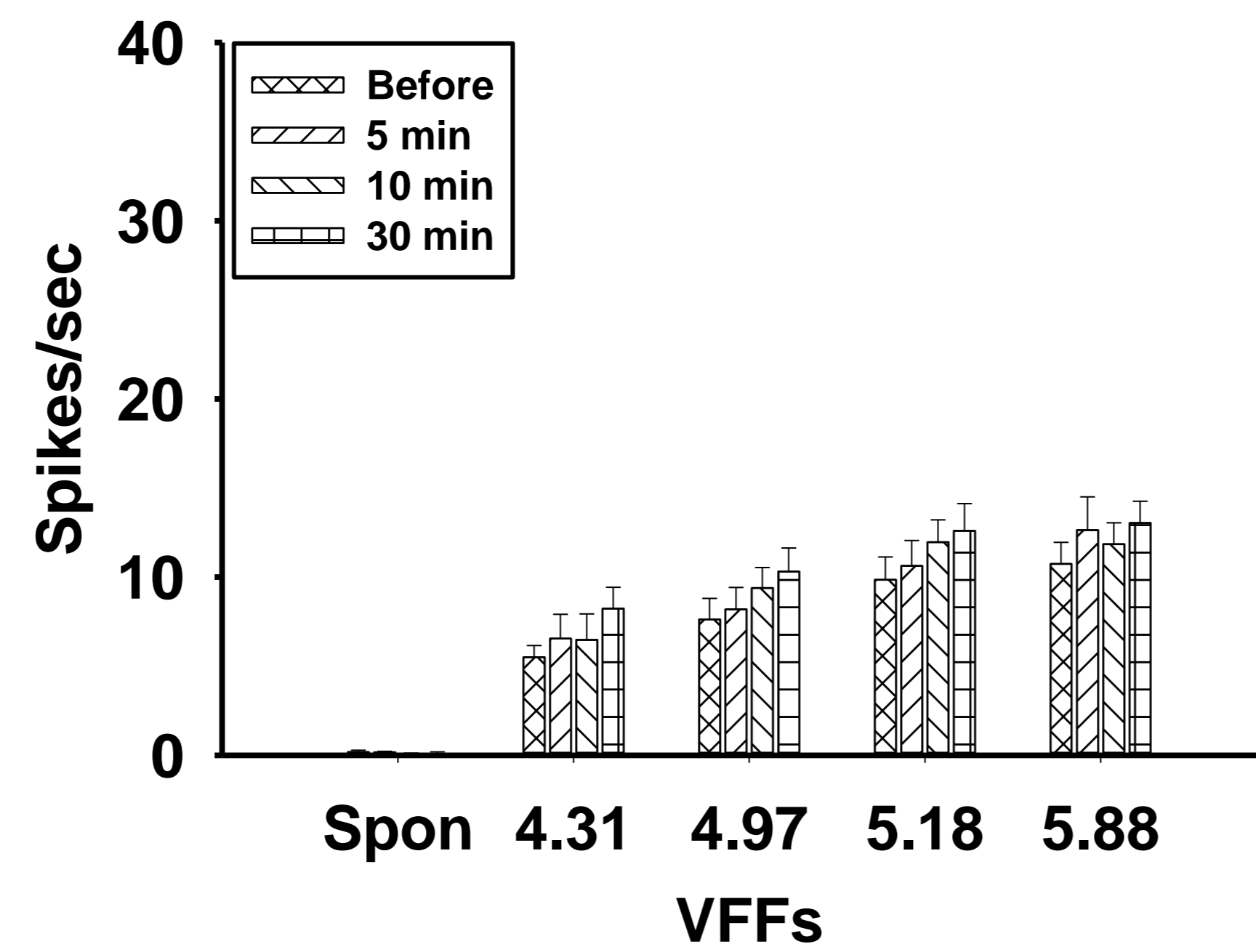
**Hyper-CP Group (n=8)**



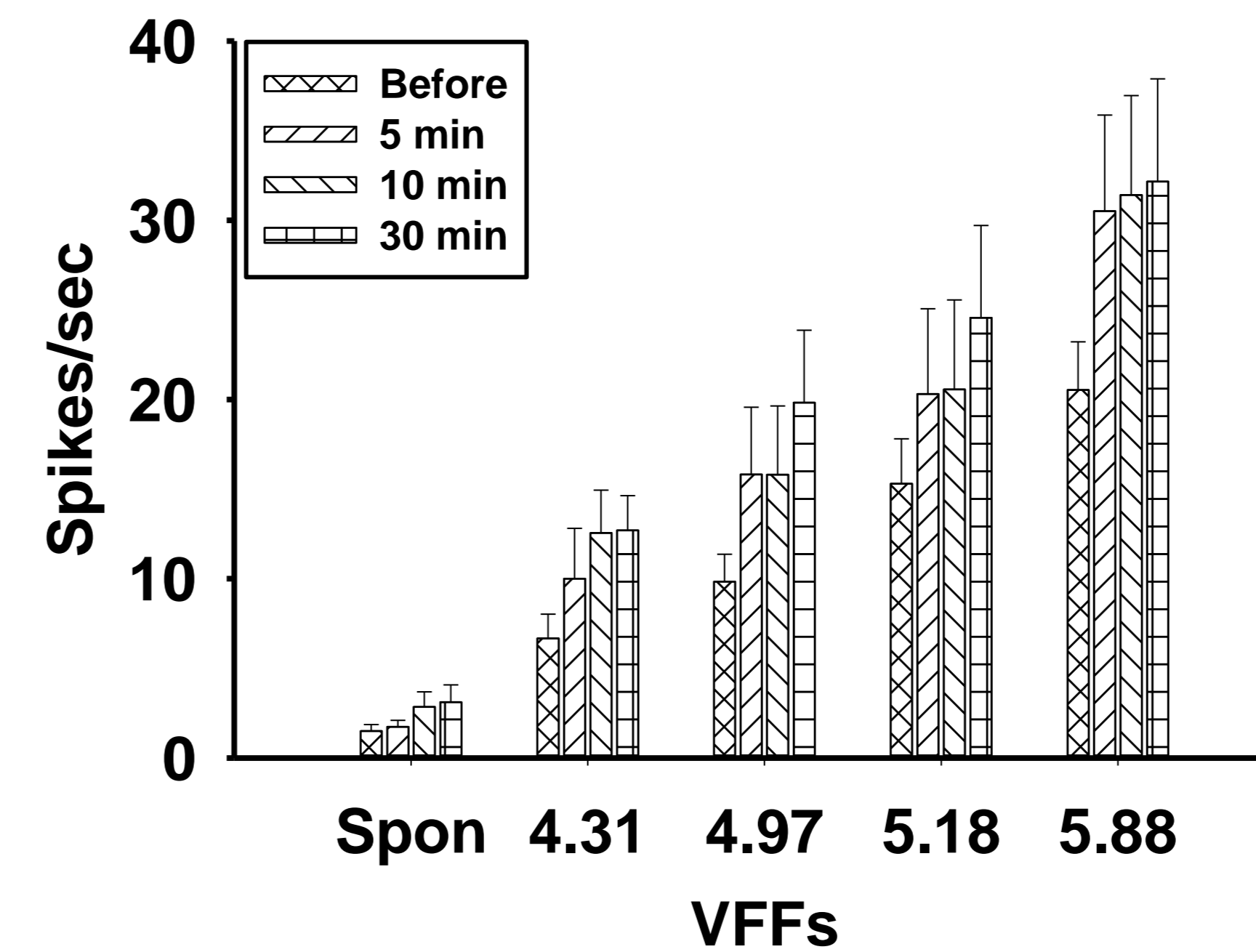
**Saline + Acup Group (n=6)**



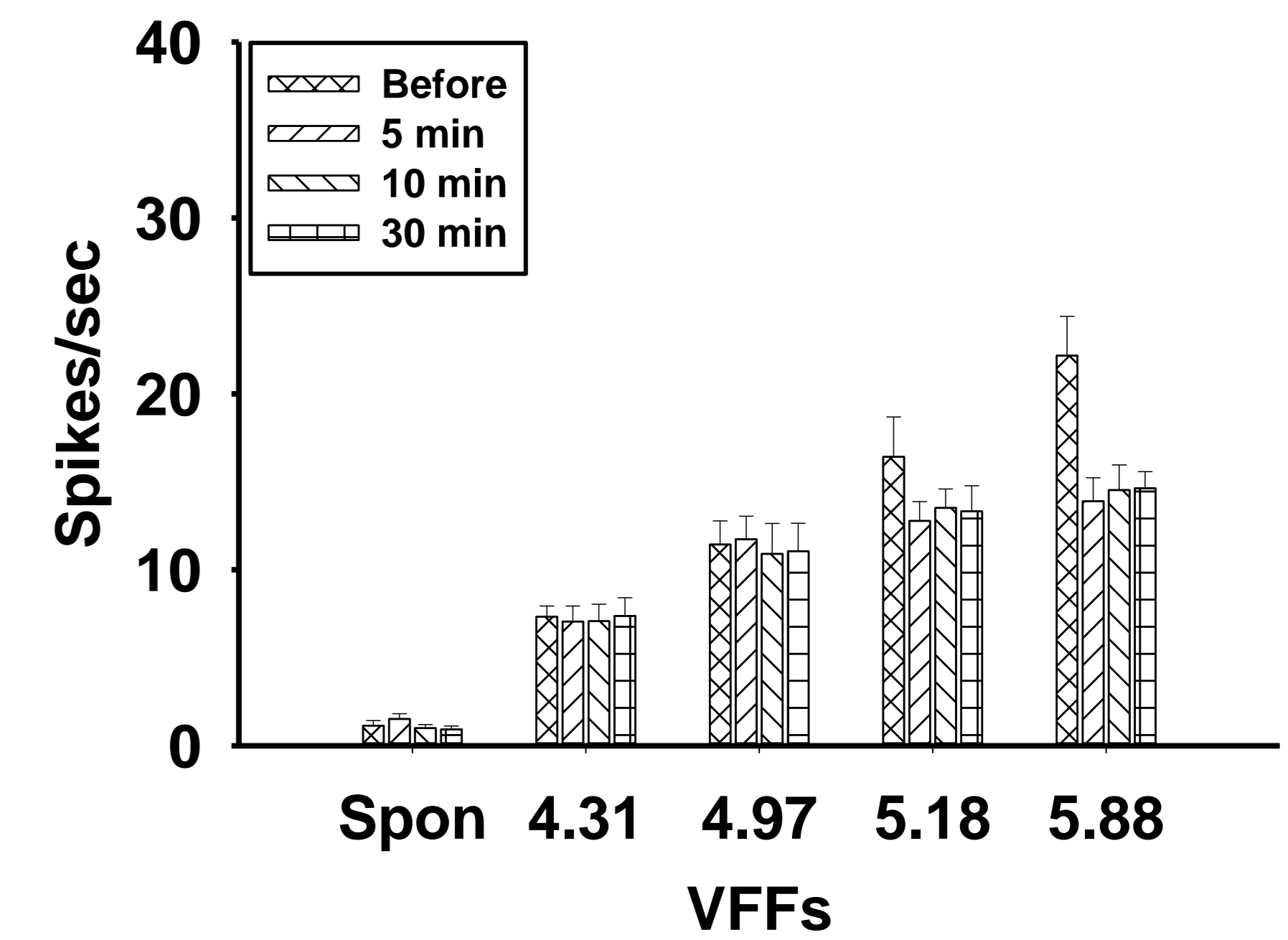
**CP + Acup Group (n=7)**



**Hyper-Acup Group (n=6)**

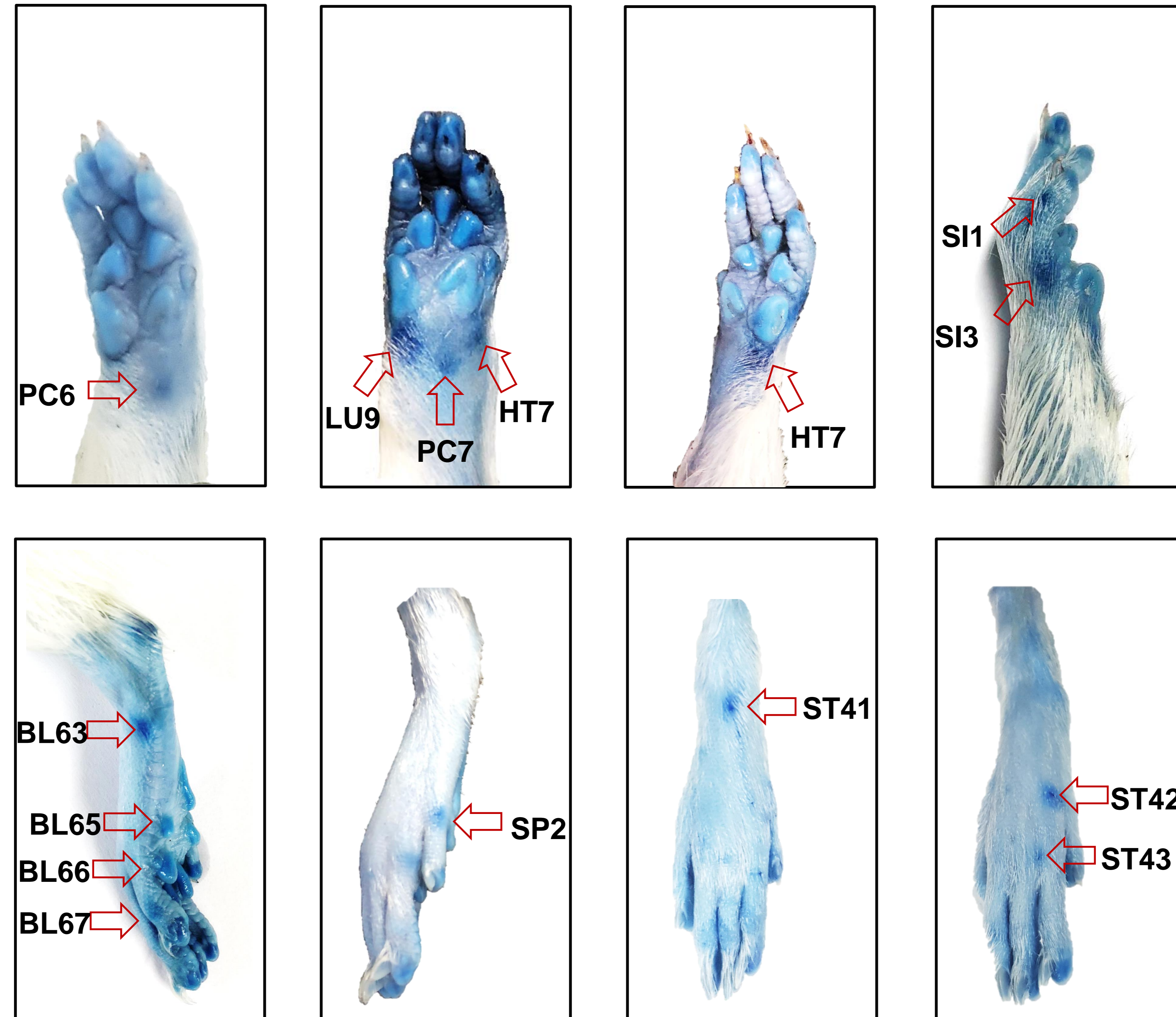


**Hyper-CP + Acup Group (n=6)**



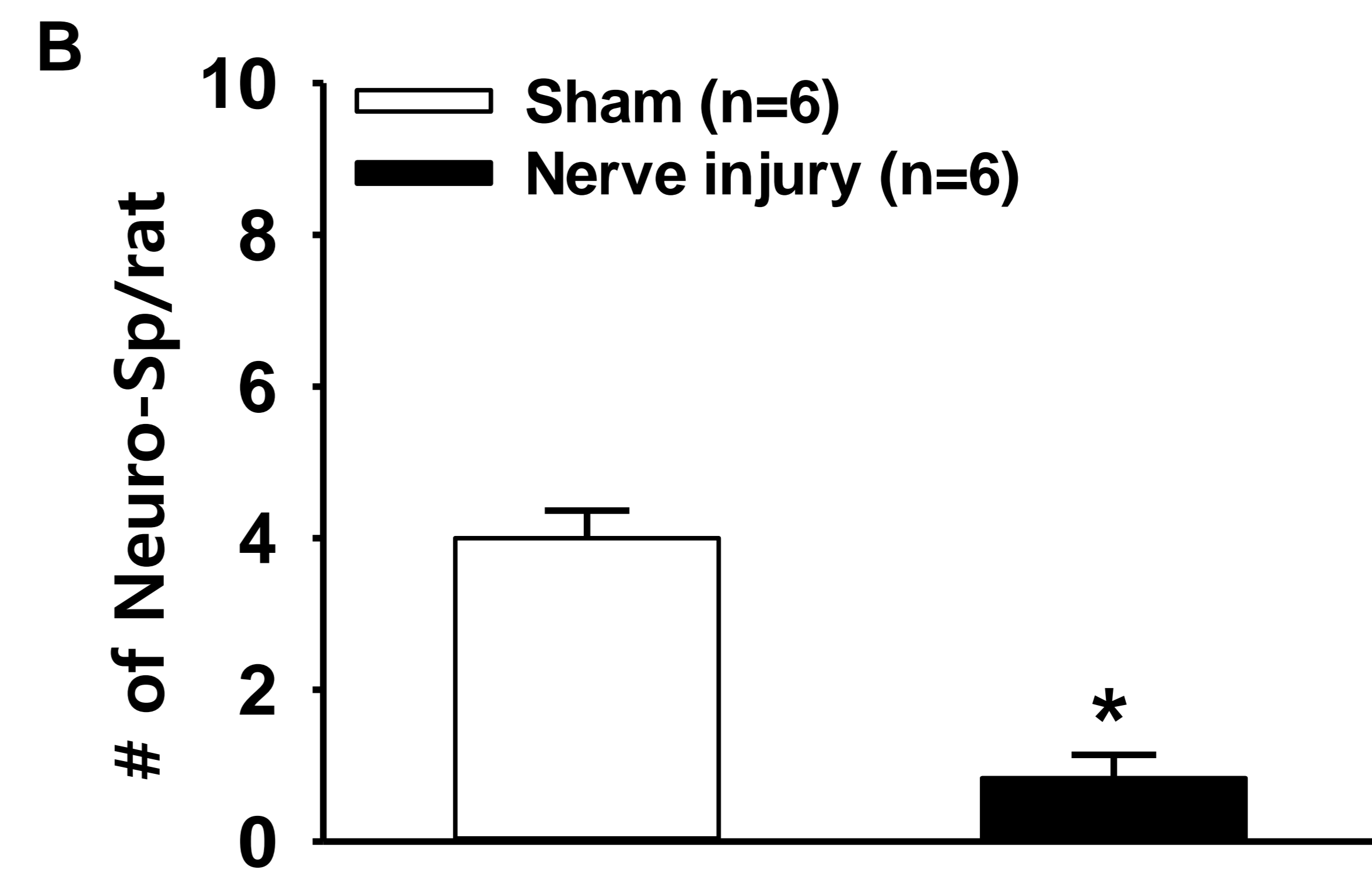
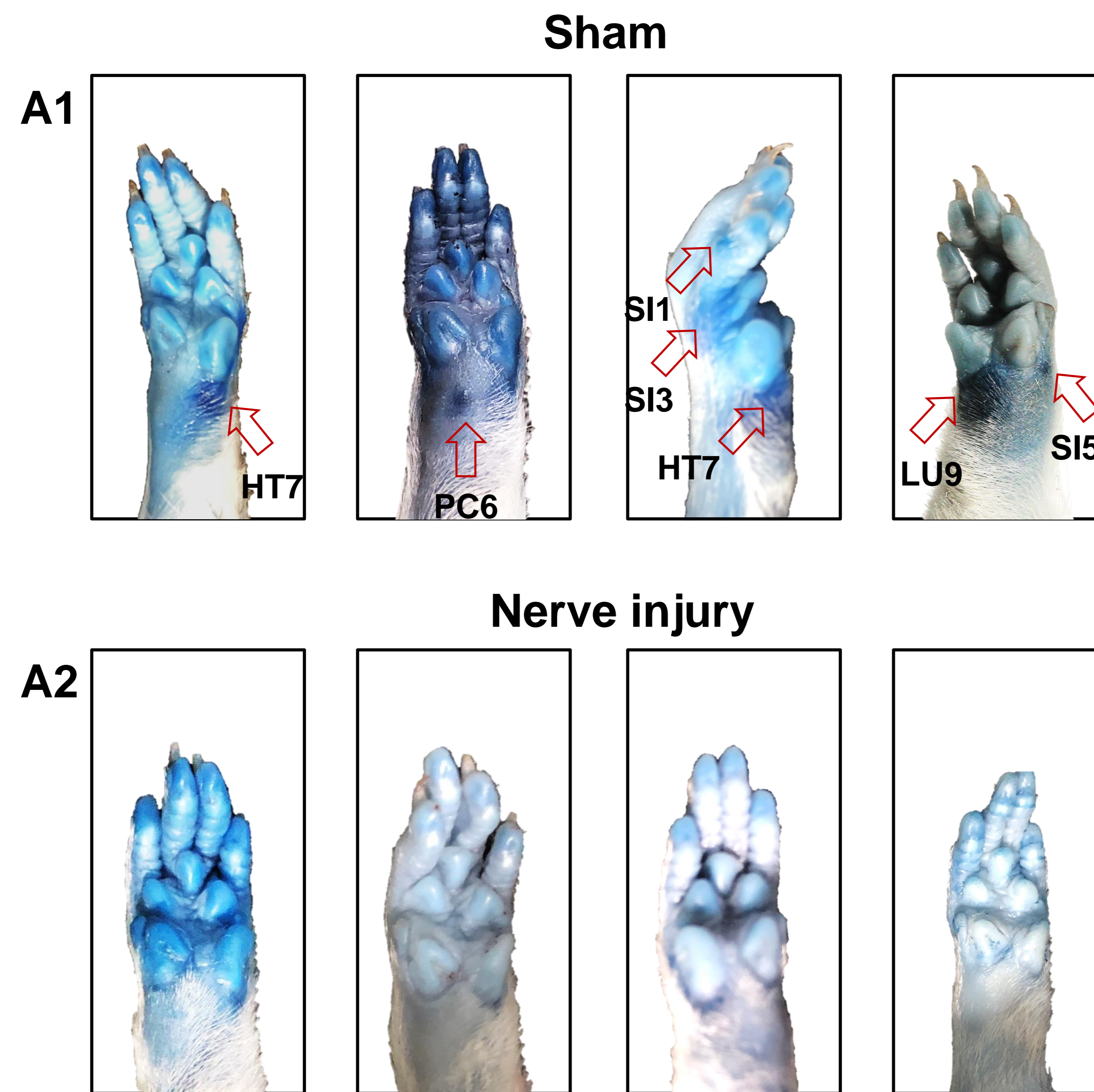
**Supplementary Fig. 1**

**A**

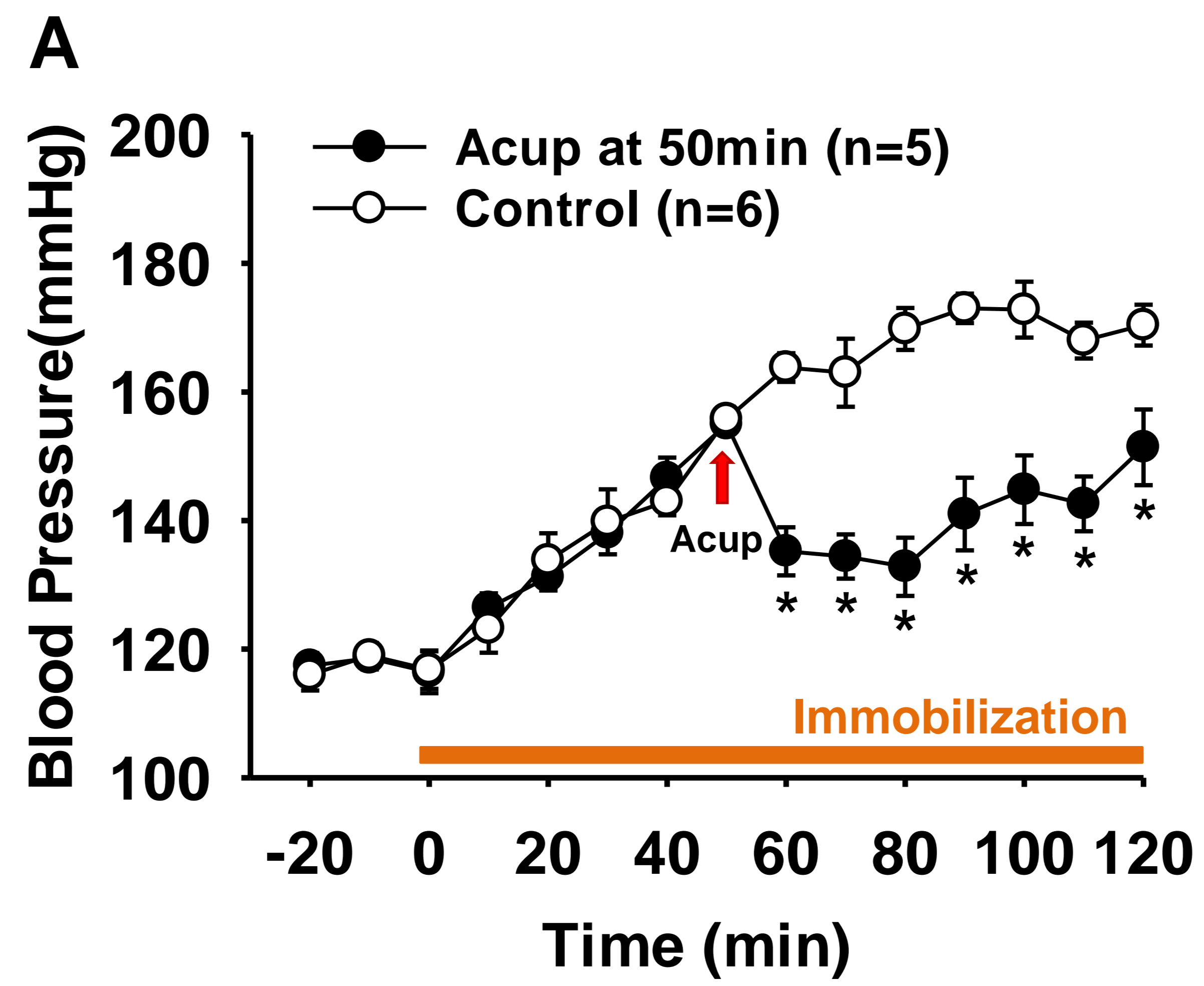


**Supplementary Fig. 2**





Supplementary Fig. 3



Supplementary Fig. 4