## Supplementary Table 1

	Veh + Veh	Veh + Aniso	Cap + Veh	Cap + Aniso
RM-ANOVA				
F value	12.3	32.8	22.4	22.6
P value	<0.0001	<0.0001	<0.0001	<0.0001
Dunnett's test				
Day 1	***	***	***	***
Day 2	***	***	***	***
Day 2 (post)	***	***	***	***
Day 3	***	***	***	***
Day 4	***	***	***	n.s.
Day 5	***	***	***	n.s.
Day 6	***	**	***	n.s.
Day 8	n.s.	n.s.	*	n.s.

**Recovery from hyperalgesia after plantar injection of CFA**. The paw withdrawal thresholds ( $g \cdot mm^{-2}$ ; see Fig. 1F) on each day after CFA injection (Day 1 to Day 8) were compared to baseline withdrawal threshold to assess resolution of mechanical hyperalgesia. Day 2 (post) indicates the withdrawal threshold measured 3 hours after the plantar injection of capsaicin (Cap) or vehicle (Veh) and intrathecal injection of vehicle (Veh) or anisomycin (Aniso) that was administered on day 2. \*, \*\*\*, and "n.s." indicates *P* < 0.05, *P* < 0.001 and not significant (P > 0.05) compared to baseline, respectively. Cap + Aniso *n* = 9 mice; Cap + Sal *n* = 9 mice; Veh + Aniso *n* = 8 mice; Veh + Sal *n* = 8 mice.