

Supporting Information

Schneider et al. 10.1073/pnas.1413656111

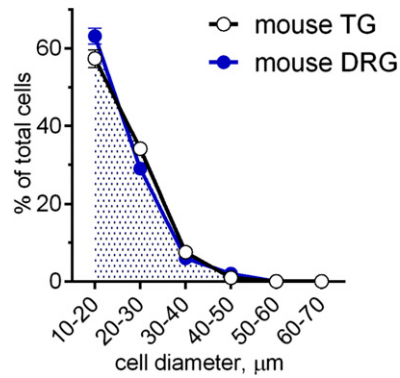


Fig. S1. The majority of mouse trigeminal ganglia (TG) and dorsal root ganglia (DRG) neurons have small-diameter soma size. Data are presented as mean \pm SEM from >1,500 cells from >14 sections for each tissue.

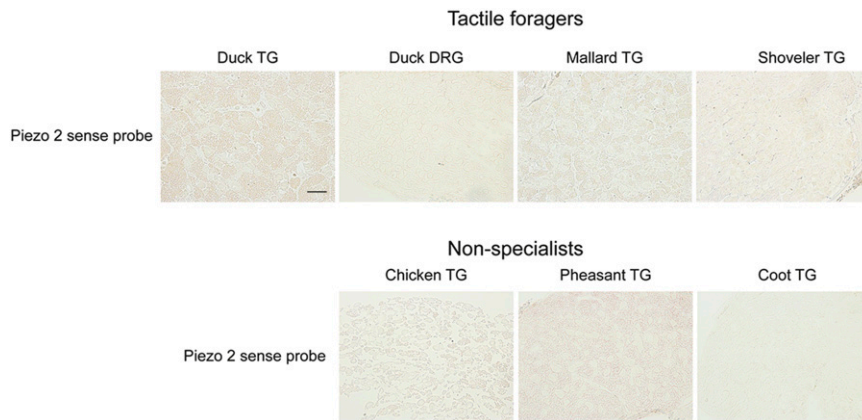


Fig. S2. Control RNA in situ hybridization using Piezo2 sense probe. (Scale bar, 100 μm.)

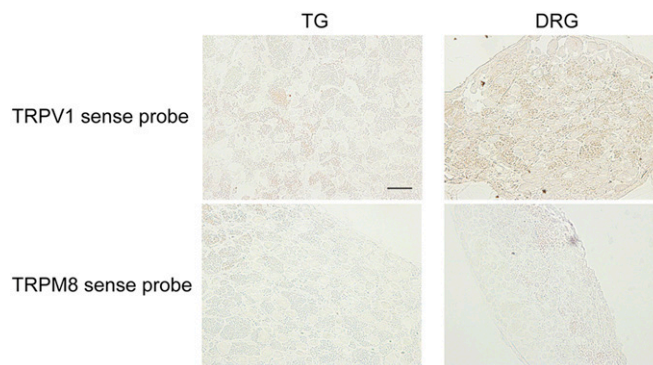


Fig. S3. Control RNA in situ hybridization using TRPV1 and TRPM8 sense probes in duck TG and DRG. (Scale bar, 100 μm.)

