|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Animal** | **Proximal Hindlimb** | | **Plantar Hindpaw** | |
|  | DiI+ Skin Area (mm2) | DiI/EGFP double+ DRG neurons | DiI+ Skin Area (mm2) | DiI/EGFP double+ DRG neurons |
| 1 | 1.59 | 173 | 5.54 | 128 |
| 2 | 0.89 | 49 | 7.20 | 163 |
| 3 | 2.32 | 75 | 10.54 | 196 |
| 4 | 11.26 | 245 | 4.16 | 149 |
| 5 | 0.58 | 117 | 4.56 | 71 |
| 6 | 0.77 | 182 | 8.46 | 83 |
| 7 | \*\* | \*\* | 12.95 | 274 |
| 8 | 2.19 | 60 | \*\* | \*\* |

**Figure 3 – source data 2. Retrograde DiI+ labeling of nociceptors in *MrgprdEGFPf* mice.** Side (right or left) of injection locations were alternated between animals. Asterisks (\*\*) indicate missing tissue.