CORRECTION

Correction: Anatomical analysis of antebrachial cutaneous nerve distribution pattern and its clinical implications for sensory reconstruction

The *PLOS ONE* Staff

[Fig 4](#) and the [Fig 4](#) legend are incorrect. The publisher apologizes for the errors. Please see the correct [Fig 4](#) and [Fig 4](#) legend here.

OPEN ACCESS

Citation: The *PLOS ONE* Staff (2019) Correction: Anatomical analysis of antebrachial cutaneous nerve distribution pattern and its clinical implications for sensory reconstruction. PLoS ONE 14(10): e0223916. <https://doi.org/10.1371/journal.pone.0223916>

Published: October 10, 2019

Copyright: © 2019 The PLOS ONE Staff. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Fig 4. Distribution pattern and innervation area of the forearm cutaneous nerve. (A) Sketch map of cutaneous nerve distribution in the anterior forearm. The light blue and light yellow frames represent the ideal donor sites for the design of flaps with ABLACN and ABMACN, respectively. (B) Sketch map of cutaneous nerve distribution in the posterior forearm. The dark blue, dark yellow and the green frames represent the ideal donor site for the design of flaps with PBMACN, PACN and PBLACN, respectively. (C) Area innervated by cutaneous nerves of anterior forearm. (D) Area innervated by cutaneous nerves of posterior forearm.

<https://doi.org/10.1371/journal.pone.0223916.g001>

Reference

1. Li H, Zhu W, Wu S, Wei Z, Yang S (2019) Anatomical analysis of antebrachial cutaneous nerve distribution pattern and its clinical implications for sensory reconstruction. PLoS ONE 14(9): e0222335. <https://doi.org/10.1371/journal.pone.0222335> PMID: 31509579