

CORRECTION

Correction: Tissue distribution and subcellular localizations determine *in vivo* functional relationship among prostasin, matriptase, HAI-1, and HAI-2 in human skin

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The affiliation for the eleventh and twelfth authors is incorrect. Chen-Yong Lin and Michael D. Johnson are not affiliated with #10, but with #8, Lombardi Comprehensive Cancer Center, Department of Oncology Georgetown University Washington DC, United States of America. There is also an error in affiliation #6 for author Shun-Cheng Chang. Affiliation #6 should be Department of Surgery, School of Medicine, College of Medicine, Taipei Medical University, Taipei, Taiwan.

Reference

1. Lee S-P, Kao C-Y, Chang S-C, Chiu Y-L, Chen Y-J, Chen M-HG, et al. (2018) Tissue distribution and subcellular localizations determine *in vivo* functional relationship among prostasin, matriptase, HAI-1, and HAI-2 in human skin. PLoS ONE 13(2): e0192632. <https://doi.org/10.1371/journal.pone.0192632> PMID: 29438412



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