

UCSF

UC San Francisco Previously Published Works

Title

Corrigendum to "Physicochemical and biochemical spatiotemporal maps of a mouse penis". [J. Biomech. 101 (2020) 109637]

Permalink

<https://escholarship.org/uc/item/2xw6m9pg>

Authors

Hennefarth, Matthew R
Chen, Ling
Wang, Bohan
[et al.](#)

Publication Date

2021-08-01

DOI

10.1016/j.jbiomech.2021.110563

Peer reviewed



Contents lists available at [ScienceDirect](#)

Journal of Biomechanics

journal homepage: www.elsevier.com/locate/jbiomech



Corrigendum

Corrigendum to “Physicochemical and biochemical spatiotemporal maps of a mouse penis”. [J. Biomech. 101 (2020) 109637]



Matthew R. Hennefarth^a, Ling Chen^a, Bohan Wang^b, Tom F. Lue^b, Marshall L. Stoller^b,
Guiting Lin^b, Misun Kang^a, Sunita P. Ho^{a,b,*},¹

^a Division of Biomaterials and Bioengineering, Department of Preventive and Restorative Dental Sciences, School of Dentistry, University of California San Francisco, San Francisco, CA, United States

^b Department of Urology, School of Medicine, University of California San Francisco, San Francisco, CA, United States

This published work is out of scope with NIDCR 5R01DE022032 funded work as the award excludes this auxiliary study on the mechanical adaptation of various ligaments in the penis. The experimental findings and insights in this article were obtained from the same scleraxis

mice used in the study of the dentoalveolar joint supported by 5R01DE022032.

The authors would like to apologize for any inconvenience caused.

DOI of original article: <https://doi.org/10.1016/j.jbiomech.2020.109637>.

* Corresponding author at: 07 Parnassus Avenue, D 3212, School of Dentistry, University of California San Francisco, San Francisco, CA 94143, United States.
E-mail address: sunita.ho@ucsf.edu (S.P. Ho).

¹ Lab address: Health Sciences West (HSW) 813, 513 Parnassus Avenue, University of California San Francisco, San Francisco, CA 94143, United States.

<https://doi.org/10.1016/j.jbiomech.2021.110563>