

Minerva Access is the Institutional Repository of The University of Melbourne

Author/s:

Xiong, Z;Huang, W;Liang, Q;Cao, Y;Liu, S;He, Z;Zhang, R;Zhang, B;Green, R;Zhang, S;Li, D

Title:

Corrigendum to: Harnessing the 2D Structure-Enabled Viscoelasticity of Graphene-Based Hydrogel Membranes for Chronic Neural Interfacing (Small Methods, (2022), 6, 5, (2200022), 10.1002/smtd.202200022)

Date:

2022-11-18

Citation:

Xiong, Z., Huang, W., Liang, Q., Cao, Y., Liu, S., He, Z., Zhang, R., Zhang, B., Green, R., Zhang, S. & Li, D. (2022). Corrigendum to: Harnessing the 2D Structure-Enabled Viscoelasticity of Graphene-Based Hydrogel Membranes for Chronic Neural Interfacing (Small Methods, (2022), 6, 5, (2200022), 10.1002/smtd.202200022). Small Methods, 6 (11), <https://doi.org/10.1002/smtd.202201202>.

Persistent Link:

<https://hdl.handle.net/11343/338127>

Corrigendum

Harnessing the 2D Structure-Enabled Viscoelasticity of Graphene-Based Hydrogel Membranes for Chronic Neural Interfacing

Zhiyuan Xiong, Wenhui Huang, Qinghua Liang, Yang Cao, Shuyi Liu, Zicong He, Ranran Zhang, Bin Zhang, Rylie Green, Shuixing Zhang,* and Dan Li*

Volume 6, Issue 5, May 2022, 2200022; <https://doi.org/10.1002/smtd.202200022>

The originally published list of affiliations

Z. Xiong, W. Huang,^[+] S. Liu, Z. He, B. Zhang, S. Zhang
Department of Radiology
The First Affiliated Hospital of Jinan University
Guangzhou 510632, China
E-mail: zsx7515@jnu.edu.cn

Z. Xiong, Q. Liang, Y. Cao, D. Li
Department of Chemical Engineering
The University of Melbourne
Melbourne, Victoria 3010, Australia
E-mail: dan.li1@unimelb.edu.au

R. Zhang
State Key Laboratory of New Ceramics and Fine Processing
School of Materials Science and Engineering
Tsinghua University
Beijing 100084, China

R. Green
Department of Bioengineering
Imperial College
London SW7 2AZ, UK

^[+]Present address: College of Medicine and Biological Information Engineering,
Northeastern University, Shenyang, 110169, China

This is the author manuscript accepted for publication and has undergone full peer review but has not been through the copyediting, typesetting, pagination and proofreading process, which may lead to differences between this version and the [Version of Record](#). Please cite this article as [doi: 10.1002/smtd.202201202](https://doi.org/10.1002/smtd.202201202).

This article is protected by copyright. All rights reserved.

is corrected to

Z. Xiong, S. Liu, Z. He, B. Zhang, S. Zhang
Department of Radiology
The First Affiliated Hospital of Jinan University
Guangzhou 510632, China
E-mail: zsx7515@jnu.edu.cn

Z. Xiong, Q. Liang, Y. Cao, D. Li
Department of Chemical Engineering
The University of Melbourne
Melbourne, Victoria 3010, Australia
E-mail: dan.li1@unimelb.edu.au

W. Huang
College of Medicine and Biological Information Engineering
Northeastern University
Shenyang, 110169, China

R. Zhang
State Key Laboratory of New Ceramics and Fine Processing
School of Materials Science and Engineering
Tsinghua University
Beijing 100084, China

R. Green
Department of Bioengineering
Imperial College
London SW7 2AZ, UK

The authors sincerely apologize for any inconvenience caused by this correction.