



Erratum regarding missing Declaration of Competing Interest statements in previously published articles

Declaration of Competing Interest statements were not included in published version of the articles that appeared in previous volumes of Bioactive Materials. Hence, the authors of the below articles were contacted after publication to request a Declaration of Interest statement:

1. “Thin films of binary amorphous Zn–Zr alloys developed by magnetron co-sputtering for the production of degradable coronary stents: A preliminary study” (Bioactive Materials, 2018; Vol 3, Iss 4: 385–388) <https://doi.org/10.1016/j.bioactmat.2018.05.004>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

2. “Micro and Nanofabrication methods to control cell-substrate interactions and cell behavior: A review from the tissue engineering perspective” (Bioactive Materials, 2018; Vol 3, Iss 3: 355–369) <https://doi.org/10.1016/j.bioactmat.2018.05.005>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

3. “A facile fabrication of novel stuff with antibacterial property and osteogenic promotion utilizing red phosphorus and near-infrared light” (Bioactive Materials, 2020; Vol 7C 17–21) <https://doi.org/10.1016/j.bioactmat.2018.11.002>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

4. “Photo-curing 3D printing technique and its challenges” (Bioactive Materials, 2020; Vol 5, Iss 1: 110–115) <https://doi.org/10.1016/j.bioactmat.2019.12.003>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

5. “Biomimetic polycaprolactone-chitosan nanofibrous substrate influenced cell cycle and ECM secretion affect cellular uptake of

nanoclusters” (Bioactive Materials, 2020; Vol 4C 79–86) <https://doi.org/10.1016/j.bioactmat.2018.12.004>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

6. “Review: Bioengineering approach for the repair and regeneration of peripheral nerve”(Bioactive Materials, 2020; Vol 4C 107–113) <https://doi.org/10.1016/j.bioactmat.2018.09.001>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

7. “A new antimicrobial compound from the leaves of *Dodonaea viscosa* for infectious diseases” (Bioactive Materials, 2020; Vol 5, Iss 3: 602–610) <https://doi.org/10.1016/j.bioactmat.2020.04.006>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

8. “Toward dental caries: Exploring nanoparticle-based platforms and calcium phosphate compounds for dental restorative materials” (Bioactive Materials, 2020; Vol 4C 43–55) <https://doi.org/10.1016/j.bioactmat.2018.12.002>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

9. “Additive manufacturing technology for porous metal implant applications and triple minimal surface structures: A review” (Bioactive Materials, 2020; Vol 4C 56–70) <https://doi.org/10.1016/j.bioactmat.2018.12.003>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

DOIs of original article: <https://doi.org/10.1016/j.bioactmat.2018.05.004>, <https://doi.org/10.1016/j.bioactmat.2018.12.004>, <https://doi.org/10.1016/j.bioactmat.2020.04.006>, <https://doi.org/10.1016/j.bioactmat.2018.03.003>, <https://doi.org/10.1016/j.bioactmat.2019.12.003>, <https://doi.org/10.1016/j.bioactmat.2018.12.003>, <https://doi.org/10.1016/j.bioactmat.2018.05.005>, <https://doi.org/10.1016/j.bioactmat.2018.09.001>, <https://doi.org/10.1016/j.bioactmat.2018.07.001>, <https://doi.org/10.1016/j.bioactmat.2018.12.002>, <https://doi.org/10.1016/j.bioactmat.2018.05.001>, <https://doi.org/10.1016/j.bioactmat.2018.11.002>, <https://doi.org/10.1016/j.bioactmat.2018.06.002>, <https://doi.org/10.1016/j.bioactmat.2018.08.001>, <https://doi.org/10.1016/j.bioactmat.2019.01.002>

<https://doi.org/10.1016/j.bioactmat.2020.11.009>

10. “Antibiofilm peptides against biofilms on titanium and hydroxyapatite surfaces”(Bioactive Materials, 2018; Vol 3, Iss 4: 418–425 <https://doi.org/10.1016/j.bioactmat.2018.06.002>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

11. “Combination types between graphene oxide and substrate affect the antibacterial activity” (Bioactive Materials, 2018; Vol 3, Iss 3: 341–346 <https://doi.org/10.1016/j.bioactmat.2018.05.001>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

12. “Exploring cutting-edge hydrogel technologies and their biomedical applications” (Bioactive Materials, 2018; Vol 3, Iss 4: 446–447 <https://doi.org/10.1016/j.bioactmat.2018.08.001>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

13. “Antibacterial forsterite (Mg₂SiO₄) scaffold: A promising bio-ceramic for load bearing applications” (Bioactive Materials,

2018; Vol 3, Iss 3: 218–224) <https://doi.org/10.1016/j.bioactmat.2018.03.003>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.

14. “Polymeric biomaterials for biophotonic applications” (Bioactive Materials, 2018; Vol 3, Iss 4: 434–445 <https://doi.org/10.1016/j.bioactmat.2018.07.001>

Declaration of competing interest: Dr. Yang and The Pennsylvania State University have a financial interest in Aleo BME, Inc. These interests have been reviewed by the University’s Institutional and Individual Conflict of Interest Committees and are currently being managed by the University.

15. “Self-assemble peptide biomaterials and their biomedical applications” (Bioactive Materials, 2020; Vol 4C 120–131 <https://doi.org/10.1016/j.bioactmat.2019.01.002>

Declaration of competing interest: Declaration of interest: The Authors have no interests to declare.