

ERRATUM

From the editor

We hereby apologize for the omission of conflict of interest disclosures on certain articles published in Volume 5 Issue 1 (2019), Volume 5 Issue 2 (2019), Volume 5 Issue 2.1 (2019), Volume 6 Issue 1 (2020), Volume 6 Issue 2 (2020), Volume 6 Issue 4 (2020) of *International Journal of Bioprinting*.

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Correction

Mir T A, Nakamura M, Iwanaga S, *et al.*, 2019, Biofabrication offers future hope for tackling various obstacles and challenges in tissue engineering and regenerative medicine: A Perspective. *Int J Bioprint*, 5(1):153. <http://dx.doi.org/10.18063/ijb.v5i1.153>

The conflict of interest statement was unintentionally omitted due to technical issue. After confirming with the corresponding author again, the conflict of interest statement should have been as follows:

“No conflict of interest was reported by the authors.”

Correction

Cheptsov VS, Tsykina SI, Minaev NV, *et al.*, 2019, New microorganism isolation techniques with emphasis on laser printing. *Int J Bioprint*, 5(1): 165. <http://dx.doi.org/10.18063/ijb.v5i1.165>

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Correction

Gao D, Zhou JG, 2019, Designs and applications of electrohydrodynamic three-dimensional printing. *Int J Bioprint*, 5(1): 172. <http://doi.org/10.18063/ijb.v5i1.172>

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Rodriguez-Salvador M, Ruiz-Cantu L, 2018. Revealing emerging science and technology research for dentistry applications of 3D bioprinting. *Int J Bioprint*, 5(1): 170. <http://dx.doi.org/10.18063/ijb.v5i1.170>

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Moldovan NI, Moldovan L, Raghunath M, 2019, Of balls, inks and cages: Hybrid biofabrication of three-dimensional tissue analogs. *Int J of Bioprint*, 5(1): 167. <http://dx.doi.org/10.18063/ijb.v5i1.167>

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Gao D, Yao D, Leist SK, Fei Y, Zhou J, 2018, Mechanisms and modeling of electrohydrodynamic phenomena. *Int J Bioprint*, 5(1): 166. <http://dx.doi.org/10.18063/ijb.v5i1.166>

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Sun J, Jing L, Fan X, Gao X, Liang YC, 2019, Electrohydrodynamic printing process monitoring by microscopic image identification. *Int J Bioprint*, 5(1): 164. <http://dx.doi.org/10.18063/ijb.v5i1.164>

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Zhang Y, 2019, 3D-Printing for microfluidics or the other way around? *Int J Bioprint*, 5(2):192. <http://dx.doi.org/10.18063/ijb.v5i2.192>

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Mishbak HH, Cooper G, Bartolo PJ, 2019, Development and characterization of a photocurable alginate bioink for three dimensional bioprinting. *Int J Bioprint*, 5(2): 189. <http://dx.doi.org/10.18063/ijb.v5i2.189>

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Feng F, He J, Li J, *et al.*, 2019, Multicomponent bioprinting of heterogeneous hydrogel constructs based on microfluidic printheads. *Int J Bioprint*, 5(2): 202. <http://dx.doi.org/10.18063/ijb.v5i2.202>

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Shuai C J, Yang W J, Yang Y W, *et al.*, 2019, A continuous net-like eutectic structure enhances the corrosion resistance of Mg alloys. *Int J Bioprint*, 5(2): 207. <http://dx.doi.org/10.18063/ijb.v5i2.207>

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Yao R, Alkhawtani A Y F, Chen R, *et al.*, 2019, Rapid and efficient in vivo angiogenesis directed by electro-assisted bioprinting of alginate/collagen microspheres with human umbilical vein endothelial cell coating layer. *Int J Bioprint*, 5(2.1): 194. <http://dx.doi.org/10.18063/ijb.v5i2.1.194>

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Vijayavenkataraman S, Vialli N, Fuh JYH, *et al.*, Conductive collagen/polypyrrole-b-polycaprolactone hydrogel for bioprinting of neural tissue constructs. *Int J Bioprint*, 5(2.1): 229. <http://dx.doi.org/10.18063/ijb.v5i2.1.229>

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Ng W L, Yeong W Y, 2019, The future of skin toxicology testing – Three-dimensional bioprinting meets microfluidics. *Int J Bioprint*, 5(2.1): 237. <http://dx.doi.org/10.18063/ijb.v5i2.1.237>

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Yu C, Jiang J, 2020, A perspective on using machine learning in 3D bioprinting. *Int J Bioprint*, 6(1):253. <http://dx.doi.org/10.18063/ijb.v6i1.253>

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Huyan Y, Lian Q, Zhao T, *et al.*, 2020, Pilot study of the biological properties and vascularization of 3D printed bilayer skin grafts. *Int J Bioprint*, 6(1):246. <http://dx.doi.org/10.18063/ijb.v6i1.246>

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Shuai C, Li S, Peng S, *et al.*, 2020, Hydrolytic expansion induces corrosion propagation for increased Fe biodegradation. *Int J Bioprint*, 6(1):248. <http://dx.doi.org/10.18063/ijb.v6i1.248>

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Shuai C, Li Y, Yang W, *et al.*, 2020, Graphene oxide induces ester bonds hydrolysis of poly-l-lactic acid scaffold to accelerate degradation. *Int J Bioprint*, 6(1):249. <http://dx.doi.org/10.18063/ijb.v6i1.249>

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Cristescu R, Negut I, Visan AI, *et al.*, 2020, Matrix-assisted pulsed laser evaporation-deposited rapamycin thin films maintain antiproliferative activity. *Int J Bioprint*, 6(1):188. <http://dx.doi.org/10.18063/ijb.v6i1.188>

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Agarwala, 2020. Electrically Conducting Hydrogels for Health care: Concept, Fabrication Methods, and Applications, *Int J Bioprint*, 6(2):273 <http://dx.doi.org/10.18063/ijb.v6i2.273>

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Zolfagharian A, Gregory TM, Bodaghi M, *et al.*, 2020, Patient-specific 3D-printed Splint for Mallet Finger Injury. *Int J Bioprint*, 6(2):259. <http://dx.doi.org/10.18063/ijb.v6i2.259>

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Zolfagharian A, Denk M, Kouzani AZ, *et al.*, 2020, Effects of Topology Optimization in Multimaterial 3D Bioprinting of Soft Actuators, *Int J Bioprint*, 6(2):260. <http://dx.doi.org/10.18063/ijb.v6i2.260>

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Kolan KCR, Huang YW, Semon JA, *et al.*, 2020, 3D-printed Biomimetic Bioactive Glass Scaffolds for Bone Regeneration in Rat Calvarial Defects. *Int J Bioprint*, 6(2): 274. <http://dx.doi.org/10.18063/ijb.v6i2.274>

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Wong Y, Xu Y, Kang L, *et al.*, 2020, Development of a 3D-printed medication label for the blind and visually impaired, *Int J Bioprint*, 6(2):276. <http://dx.doi.org/10.18063/ijb.v6i2.276>

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He H, Gao M, Illés B, *et al.*, 3D Printed and Electrospun, Transparent, Hierarchical Polylactic Acid Mask Nanoporous Filter, *Int J Bioprint*, 6(4): 278. <http://dx.doi.org/10.18063/ijb.v6i4.278>

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