



Journal of *Functional Biomaterials*

Dear Colleagues,

We are pleased to announce the winners of the *JFB* 2022 Highly Cited Paper Award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, three winners were selected.

2022 HIGHLY CITED PAPER WINNERS

One Review:

Printability and Cell Viability in Extrusion-Based Bioprinting from Experimental, Computational, and Machine Learning Views

By Ali Malekpour and Xiongbiao Chen

J. Funct. Biomater. **2022**, *13*(2), 40; doi.org/10.3390/jfb13020040

Two Articles:

Surface Functionalization of Poly(l-lactide-co-glycolide) Membranes with RGD-Grafted Poly(2-oxazoline) for Periodontal Tissue Engineering
By Anna M. Tryba, Małgorzata Krok-Borkowicz, Michał Kula, Natalia Piergies, Mateusz Marzec, Erik Wegener, Justyna Frączyk, Rainer Jordan, Beata Kolesińska, Dieter Scharnweber, Czesława Paluszkiwicz and Elżbieta Pamuła
J. Funct. Biomater. **2022**, *13*(1), 4; doi.org/10.3390/jfb13010004

Engineering 3D Printed Scaffolds with Tunable Hydroxyapatite
By Yoontae Kim, Eun-Jin Lee, Anthony P. Kotula, Shozo Takagi, Laurence Chow and Stella Alimperti

J. Funct. Biomater. **2022**, *13*(2), 34; doi.org/10.3390/jfb13020034

Each winner will receive CHF 300 and a chance to publish a paper in the *Journal of Functional Biomaterials* in 2023.

Please join us in congratulating the winners of the *JFB* 2022 Highly Cited Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of the *Journal of Functional Biomaterials*.

