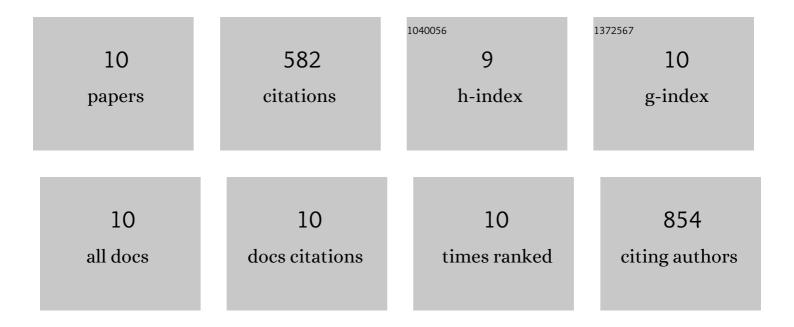
## Paulius DanileviÄius

List of Publications by Year in descending order

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ΡΑΙΤΙΤΙΙς ΠΑΝΤΙΕΥΙΑ

#	Article	IF	CITATIONS
1	Burr-like, laser-made 3D microscaffolds for tissue spheroid encagement. Biointerphases, 2015, 10, 021011.	1.6	43
2	Adhesion and growth of human bone marrow mesenchymal stem cells on precise-geometry 3D organic–inorganic composite scaffolds for bone repair. Materials Science and Engineering C, 2015, 48, 301-309.	7.3	45
3	The effect of porosity on cell ingrowth into accurately defined, laser-made, polylactide-based 3D scaffolds. Applied Surface Science, 2015, 336, 2-10.	6.1	88
4	Ï€-Expanded Ketocoumarins as Efficient, Biocompatible Initiators for Two-Photon-Induced Polymerization. Chemistry of Materials, 2014, 26, 3175-3184.	6.7	72
5	Redox Multiphoton Polymerization for 3D Nanofabrication. Nano Letters, 2013, 13, 3831-3835.	9.1	46
6	Push–Pull Acylo-Phosphine Oxides for Two-Photon-Induced Polymerization. Macromolecules, 2013, 46, 7239-7244.	4.8	45
7	In vitro and in vivo biocompatibility study on laser 3D microstructurable polymers. Applied Physics A: Materials Science and Processing, 2012, 108, 751-759.	2.3	44
8	Micro-structured polymer scaffolds fabricated by direct laser writing for tissue engineering. Journal of Biomedical Optics, 2012, 17, 081405.	2.6	72
9	Direct Laser Fabrication of Polymeric Implants for Cardiovascular Surgery. Medziagotyra, 2012, 18, .	0.2	4
10	Three-dimensional micro-/nano-structuring via direct write polymerization with picosecond laser pulses. Optics Express, 2011, 19, 5602.	3.4	123