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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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1307594

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1372567

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13
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13
docs citations

13
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393
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-Wide Binding Patterns of Thyroid Hormone Receptor Beta. PLoS ONE, 2014, 9, e81186.	2.5	49
2	Optimization of photocrosslinkable resin components and 3D printing process parameters. Acta Biomaterialia, 2019, 97, 154-161.	8.3	43
3	Thyroid hormone induction of human cholesterol 7 alpha-hydroxylase (Cyp7a1) in vitro. Molecular and Cellular Endocrinology, 2014, 388, 32-40.	3.2	33
4	Sobetirome: the past, present and questions about the future. Expert Opinion on Therapeutic Targets, 2016, 20, 145-149.	3.4	22
5	Modulating Bioglass Concentration in 3D Printed Poly(propylene fumarate) Scaffolds for Post-Printing Functionalization with Bioactive Functional Groups. Biomacromolecules, 2019, 20, 4345-4352.	5.4	17
6	Photocrosslinking-based 3D printing of unsaturated polyesters from isosorbide: A new material for resorbable medical devices. Bioprinting, 2020, 18, e00062.	5.8	17
7	Hepatobilio-pancreatic robotic surgery: initial experience from a single center institute. Journal of Robotic Surgery, 2017, 11, 355-365.	1.8	16
8	Noncholestatic acute hepatocellular injury following candesartan administration. British Journal of Clinical Pharmacology, 2018, 84, 204-207.	2.4	7
9	Biocompatibility of a novel heat-treated and ceramic-coated magnesium alloy (Mg α 1.2Zn α 0.5Ca α 0.5Mn) for resorbable skeletal fixation devices. MRS Communications, 2020, 10, 467-474.	1.8	6
10	Surface Finish and Back-Wall Dross Behavior during the Fiber Laser Cutting of AZ31 Magnesium Alloy. Micromachines, 2018, 9, 485.	2.9	4
11	The mechanical reliability of vat photopolymerization 3D printing of isosorbide-derived polyester porous tissue engineering scaffolds.. Procedia CIRP, 2022, 110, 117-121.	1.9	1
12	Endoscopic gastric polypectomy assisted by laparoscopy for giant gastric and duodenal lesion treatment: Case series from two centres. Journal of Minimal Access Surgery, 2017, 13, 269.	0.7	0