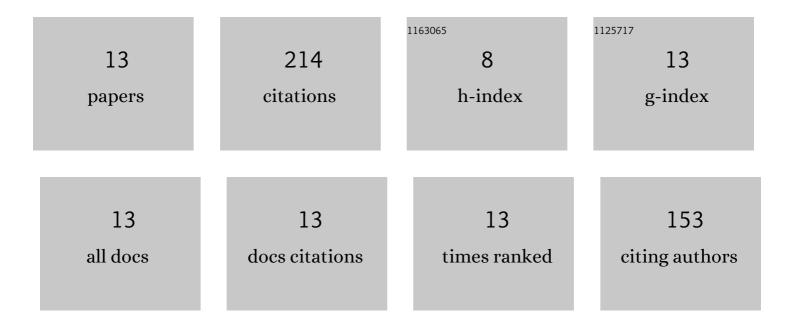
MichaÅ, WÃ³jcik

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3314333/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Multifunctional Silver(I) Complexes with Metronidazole Drug Reveal Antimicrobial Properties and Antitumor Activity against Human Hepatoma and Colorectal Adenocarcinoma Cells. Cancers, 2022, 14, 900.	3.7	7
2	Mesh Ti6Al4V Material Manufactured by Selective Laser Melting (SLM) as a Promising Intervertebral Fusion Cage. International Journal of Molecular Sciences, 2022, 23, 3985.	4.1	7
3	Ex vivo determination of chitosan/curdlan/hydroxyapatite biomaterial osseointegration with the use of human trabecular bone explant: New method for biocompatibility testing of bone implants reducing animal tests. Materials Science and Engineering C, 2021, 119, 111612.	7.3	18
4	Collagen maturity and mineralization in mesenchymal stem cells cultured on the hydroxyapatite-based bone scaffold analyzed by ATR-FTIR spectroscopic imaging. Materials Science and Engineering C, 2021, 119, 111634.	7.3	25
5	Highly Porous and Superabsorbent Biomaterial Made of Marine-Derived Polysaccharides and Ascorbic Acid as an Optimal Dressing for Exuding Wound Management. Materials, 2021, 14, 1211.	2.9	21
6	Superabsorbent curdlan-based foam dressings with typical hydrocolloids properties for highly exuding wound management. Materials Science and Engineering C, 2021, 124, 112068.	7.3	38
7	Effect of Vitamin C/Hydrocortisone Immobilization within Curdlan-Based Wound Dressings on In Vitro Cellular Response in Context of the Management of Chronic and Burn Wounds. International Journal of Molecular Sciences, 2021, 22, 11474.	4.1	9
8	Elastic and biodegradable chitosan/agarose film revealing slightly acidic pH for potential applications in regenerative medicine as artificial skin graft. International Journal of Biological Macromolecules, 2020, 164, 172-183.	7.5	36
9	Cellular Response to Vitamin C-Enriched Chitosan/Agarose Film with Potential Application as Artificial Skin Substitute for Chronic Wound Treatment. Cells, 2020, 9, 1185.	4.1	28
10	Positive Effect of Cold Atmospheric Nitrogen Plasma on the Behavior of Mesenchymal Stem Cells Cultured on a Bone Scaffold Containing Iron Oxide-Loaded Silica Nanoparticles Catalyst. International Journal of Molecular Sciences, 2020, 21, 4738.	4.1	14
11	Immunohistochemical localization of adropin in the small intestine of rats. Medycyna Weterynaryjna, 2019, 75, 6246-2019.	0.1	1
12	UVB PROTECTIVE, ANTI-AGING, AND ANTI-INFLAMMATORY PROPERTIES OF AQUEOUS EXTRACT OF WALNUT (JUGLANS REGIA L.) SEEDS. Acta Poloniae Pharmaceutica, 2018, 75, 1167-1176.	0.1	2
13	New method for HA/glucan bone scaffold preparation reduces cytotoxic effect of highly reactive bioceramics. Materials Letters, 2017, 190, 213-216.	2.6	8