TomÃ¡Å¡ SÃ¡ha

List of Publications by Year
in descending order

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13 papers	119 citations	1478505 6 h-index	1281871 11 g-index
13 all docs	13 docs citations	13 times ranked	74 citing authors

#	Article	IF	Citations
1	Kombucha-derived bacterial cellulose from diverse wastes: a prudent leather alternative. Cellulose, 2021, 28, 9335-9353.	4.9	20
2	Polymeric hydrogel based systems for vaccine delivery: A review. Polymer, 2021, 230, 124088.	3.8	17
3	Cluster strategies and smart specialisation strategy: do they really leverage on knowledge and innovation-driven territorial growth?. Technology Analysis and Strategic Management, 2018, 30, 1256-1268.	3.5	15
4	Development of dual crosslinked mumio-based hydrogel dressing for wound healing application: Physico-chemistry and antimicrobial activity. International Journal of Pharmaceutics, 2021, 607, 120952.	5.2	15
5	Polymer Based Bioadhesive Biomaterials for Medical Applicationâ€"A Perspective of Redefining Healthcare System Management. Polymers, 2020, 12, 3015.	4.5	13
6	Preparation and Characterization of Nonwoven Fibrous Biocomposites for Footwear Components. Polymers, 2020, 12, 3016.	4.5	12
7	Viscoelastic Properties and Morphology of Mumio-based Medicated Hydrogels. AIP Conference Proceedings, 2011, , .	0.4	6
8	Non-Invasive Human Embryo Metabolic Assessment as a Developmental Criterion. Journal of Clinical Medicine, 2020, 9, 4094.	2.4	6
9	Development of novel biocomposites based on the clean production of microbial cellulose from dairy waste (sour whey). Journal of Applied Polymer Science, 2022, 139, 51433.	2.6	5
10	Plasma Mediated Chlorhexidine Immobilization onto Polylactic Acid Surface via Carbodiimide Chemistry: Antibacterial and Cytocompatibility Assessment. Polymers, 2021, 13, 1201.	4.5	3
11	Thermo Compression of Thermoplastic Agar-Xanthan Gum-Carboxymethyl Cellulose Blend. Polymers, 2021, 13, 3472.	4.5	3
12	Effect of salt concentration and temperature on the rheological properties of guar gum-dead sea salt gel. AIP Conference Proceedings, 2016, , .	0.4	2
13	Bio-innovation of new-generation nonwoven natural fibrous materials for the footwear industry: Current state-of-the-art and sustainability panorama. Journal of Natural Fibers, 2022, 19, 4897-4907.	3.1	2