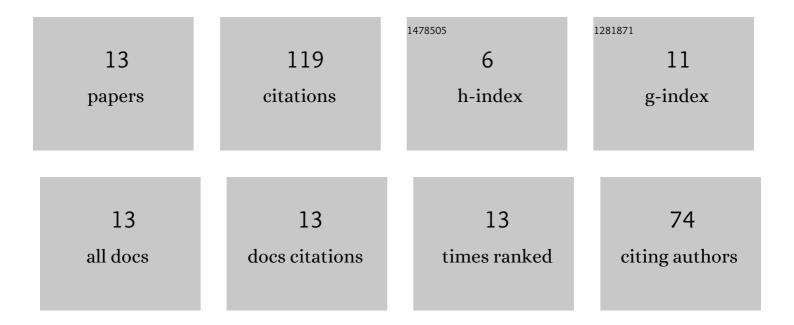
## TomáÅ; SÃ;ha

List of Publications by Year in descending order

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ΤομΑϊά: SÃ:μλ

#	Article	IF	CITATIONS
1	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
2	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
3	Plasma Mediated Chlorhexidine Immobilization onto Polylactic Acid Surface via Carbodiimide Chemistry: Antibacterial and Cytocompatibility Assessment. Polymers, 2021, 13, 1201.	4.5	3
4	Kombucha-derived bacterial cellulose from diverse wastes: a prudent leather alternative. Cellulose, 2021, 28, 9335-9353.	4.9	20
5	Polymeric hydrogel based systems for vaccine delivery: A review. Polymer, 2021, 230, 124088.	3.8	17
6	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
7	Thermo Compression of Thermoplastic Agar-Xanthan Gum-Carboxymethyl Cellulose Blend. Polymers, 2021, 13, 3472.	4.5	3
8	Non-Invasive Human Embryo Metabolic Assessment as a Developmental Criterion. Journal of Clinical Medicine, 2020, 9, 4094.	2.4	6
9	Preparation and Characterization of Nonwoven Fibrous Biocomposites for Footwear Components. Polymers, 2020, 12, 3016.	4.5	12
10	Polymer Based Bioadhesive Biomaterials for Medical Application—A Perspective of Redefining Healthcare System Management. Polymers, 2020, 12, 3015.	4.5	13
11	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
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	Viscoelastic Properties and Morphology of Mumio-based Medicated Hydrogels. AIP Conference Proceedings, 2011, , .	0.4	6