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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Reuse of Textile Waste to Production of the Fibrous Antibacterial Membrane with Filtration Potential. Nanomaterials, 2022, 12, 50.	4.1	9
2	Bactericidal and antioxidant bacterial cellulose hydrogels doped with chitosan as potential urinary tract infection biomedical agent. RSC Advances, 2021, 11, 8559-8568.	3.6	11
3	The Drug-Loaded Electrospun Poly(Îμ-Caprolactone) Mats for Therapeutic Application. Nanomaterials, 2021, 11, 922.	4.1	14
4	Sheep Wool Humidity under Electron Irradiation Affects Wool Sorptivity towards Co(II) Ions. Molecules, 2021, 26, 5206.	3.8	3
5	Properties and Degradation Performances of Biodegradable Poly(lactic acid)/Poly(3-hydroxybutyrate) Blends and Keratin Composites. Polymers, 2021, 13, 2693.	4.5	12
6	Antibacterial cotton fabric prepared by surface-initiated photochemically induced atom transfer radical polymerization of 2-(dimethylamino)ethyl methacrylate with subsequent quaternization. Polymer Chemistry, 2021, 12, 7073-7084.	3.9	8
7	Diclofenac Embedded in Silk Fibroin Fibers as a Drug Delivery System. Materials, 2020, 13, 3580.	2.9	21
8	Microstructural study of epoxy-based thermosets prepared by "classical―and cationic frontal polymerization. RSC Advances, 2020, 10, 41098-41109.	3.6	11
9	Properties and Degradation of Novel Fully Biodegradable PLA/PHB Blends Filled with Keratin. International Journal of Molecular Sciences, 2020, 21, 9678.	4.1	19
10	Some Properties of Electron Beam-Irradiated Sheep Wool Linked to Cr(III) Sorption. Molecules, 2019, 24, 4401.	3.8	11
11	Why Natural or Electron Irradiated Sheep Wool Show Anomalous Sorption of Higher Concentrations of Copper(II). Molecules, 2018, 23, 3180.	3.8	13
12	The effect of electron beam on sheep wool. Polymer Degradation and Stability, 2015, 111, 151-158.	5.8	23