Agnieszka Komisarczyk

List of Publications by Year
in descending order

12	104	1307594 7	1372567 10
papers	citations	h-index	g-index

13	13	13	185
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Forensic engineering of advanced polymeric materials â€“ Part II: The effect of the solvent-free non-woven fabrics formation method on the release rate of lactic and glycolic acids from the tin-free poly(lactide-co-glycolide) nonwovens. Polymer Degradation and Stability, 2014, 110, 518-528.	5.8	20
2	Biological Properties of Low-Toxicity PLGA and PLGA/PHB Fibrous Nanocomposite Implants for Osseous Tissue Regeneration. Part I: Evaluation of Potential Biotoxicity. Molecules, 2017, 22, 2092.	3.8	20
3	Plasma modification of polylactide nonwovens for dressing and sanitary applications. Textile Reseach Journal, 2016, 86, 72-85.	2.2	11
4	Biological Properties of Low-Toxic PLGA and PLGA/PHB Fibrous Nanocomposite Scaffolds for Osseous Tissue Regeneration. Evaluation of Potential Bioactivity. Molecules, 2017, 22, 1852.	3.8	10
5	Producing a poly(N,N-dimethylaminoethyl methacrylate) nonwoven by using the blowing out method. Textile Reseach Journal, 2016, 86, 1837-1846.	2.2	9
6	Visualisation of Liquid Flow Phenomena in Textiles Applied as a Wound Dressing. Autex Research Journal, 2013, 13, 141-149.	1.1	7
7	The influence of natural functional clothing on some biophysical parameters of the skin. Textile Reseach Journal, 2019, 89, 1381-1393.	2.2	7
8	Effects of electrospun scaffolds of di-O-butyrylchitin and poly-(Îµ-caprolactone) on wound healing. Canadian Journal of Surgery, 2017, 60, 162-171.	1.2	7
9	Effect of a weft yarn spinning system on the shear characteristics of plain woven fabrics. Textile Reseach Journal, 2020, 90, 10-23.	2.2	6
10	The impact of the dibutyrylchitin molar mass on the bioactive properties of dressings used to treat soft tissue wounds. Journal of Biomedical Materials Research - Part B Applied Biomaterials, 2012, 100B, 11-22.	3.4	3
11	Fabric Selection for the Reference Clothing Destined for Ergonomics Test of Protective Clothingâ€"Sensorial Comfort Point of View. Autex Research Journal, 2017, 17, 303-312.	1.1	3
12	The comparison of the three methods of specific surface evaluation â€“ adsorptive porosimetry, inverse gas chromatography and mathematical method.. IOP Conference Series: Materials Science and Engineering, 2017, 254, 122008.	0.6	0