

Esra Karaca

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8032096/publications.pdf>

Version: 2024-02-01

10
papers

212
citations

1163117

8
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

238
citing authors

#	ARTICLE	IF	CITATIONS
1	Design and in vivo evaluation of alginate-based pH-sensing electrospun wound dressing containing anthocyanins. <i>Journal of Polymer Research</i> , 2021, 28, 1.	2.4	45
2	Influence of the cross-sectional shape on the structure and properties of polyester fibers. <i>Journal of Applied Polymer Science</i> , 2007, 103, 2615-2621.	2.6	44
3	Histological evaluation of wound healing performance of electrospun poly(vinyl alcohol)/sodium alginate as wound dressing in vivo. <i>Bio-Medical Materials and Engineering</i> , 2014, 24, 1527-1536.	0.6	36
4	Halochromic composite nanofibrous mat for wound healing monitoring. <i>Materials Research Express</i> , 2019, 6, 1250c3.	1.6	30
5	Analysis of the fracture morphology of polyamide, polyester, polypropylene, and silk sutures before and after implantation <i>in vivo</i> . <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2008, 87B, 580-589.	3.4	21
6	Evaluation of <i>Nigella sativa</i> oil loaded electrospun polyurethane nanofibrous mat as wound dressing. <i>Journal of Biomaterials Science, Polymer Edition</i> , 2021, 32, 1718-1735.	3.5	14
7	Assessing colour values of polyester fabrics produced from fibres having different cross-sectional shapes after abrasion. <i>Coloration Technology</i> , 2007, 123, 252-259.	1.5	10
8	Investigation of the effects of perlite additive on some comfort and acoustical properties of polyester fabrics. <i>Journal of Applied Polymer Science</i> , 2016, 133, .	2.6	10
9	Ä±Ä±rekotu YaÄ±Ä± Å°Åšeren PoliÄ±retan Nanolifli YÄ±zeyelerin Morfolojik Äzellikleri Äezerine BazÄ± Proses Parametrelerinin Etkilerinin AraÄ±tÄ±rÄ±lmasÄ±. <i>UludaÄ± University Journal of the Faculty of Engineering</i> , 0, , 671-684.	0.2	2
10	Dyeing and Some Fastness Properties of Novel Perlite-Containing Polyester Woven Fabrics. <i>AATCC Journal of Research</i> , 2022, 9, 81-89.	0.6	0