

CITATION REPORT

List of articles citing

Regenerated silk fibroin-based dressing modified with carnosine-bentonite nanosheets accelerates healing of second-degree burn wound

DOI: 10.1007/s11696-020-01155-9
Chemical Papers, 2020, 74, 3243-3257.

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#	Paper	IF	Citations
5	Investigation of physical properties of Fe ₂ O ₃ and graphene-based sandwich-type electrodes for biosensor technology. <i>Journal of Materials Science: Materials in Electronics</i> , 2020 , 31, 21248-21259	2.1	1
4	Preparation and characterization of the dialdehyde hydroxypropyl methylcellulose/collagen (DHPMC/COL) solutions. <i>Chemical Papers</i> , 2021 , 75, 3469-3481	1.9	1
3	Wound healing and anti-inflammatory effects of bacterial cellulose coated with Pistacia atlantica fruit oil. <i>DARU, Journal of Pharmaceutical Sciences</i> , 2021 , 1	3.9	2
2	Silver/Snail Mucous PVA Nanofibers: Electrospun Synthesis and Antibacterial and Wound Healing Activities. <i>Membranes</i> , 2022 , 12, 536	3.8	1
1	Enrichment of carbopol gel by natural peptide and clay for improving the burn wound repair process. <i>Polymer Bulletin</i> ,	2.4	0