

CITATION REPORT

List of articles citing

Wound research funding from alternative sources of federal funds in 2012

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Wound Repair and Regeneration, 2014, 22, 295-300.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	The Use of a Pure Native Collagen Dressing for Wound Bed Preparation Prior to Use of a Living Bi-layered Skin Substitute. <i>The Journal of the American College of Clinical Wound Specialists</i> , 2014 , 6, 2-8		2
10	Bioactive polymeric nanofiber matrices for skin regeneration. <i>Journal of Applied Polymer Science</i> , 2015 , 132, n/a-n/a	2.9	27
9	Dermatology's Researchers of the Future: Our Workforce Pipeline and Richest Opportunities. <i>Journal of Investigative Dermatology</i> , 2016 , 136, 345-348	4.3	1
8	Human Wounds and Its Burden: An Updated Compendium of Estimates. <i>Advances in Wound Care</i> , 2019 , 8, 39-48	4.8	264
7	Wound Healing Driver Gene and Therapeutic Development: Political and Scientific Hurdles. <i>Advances in Wound Care</i> , 2021 , 10, 415-435	4.8	2
6	Opportunities and Challenges of the Management of Chronic Wounds: A Multidisciplinary Viewpoint. <i>Chronic Wound Care Management and Research</i> , 2020 , Volume 7, 27-36	1.4	14
5	Fumaric acid incorporated Ag/agar-agar hybrid hydrogel: A multifunctional avenue to tackle wound healing. <i>Materials Science and Engineering C</i> , 2020 , 111, 110743	8.3	26
4	Human Wound and Its Burden: Updated 2020 Compendium of Estimates. <i>Advances in Wound Care</i> , 2021 , 10, 281-292	4.8	53
3	Pengaruh Allogenic Freeze-Dried Platelet-Rich Plasma (Prp) Dalam Meningkatkan Jumlah Fibroblas dan Neovaskularisasi pada Penyembuhan Luka. <i>Jurnal Rekonstruksi Dan Estetik</i> , 2021 , 6, 4		
2	The effect of allogenic freeze-dried platelet-rich plasma in increasing the number of fibroblasts and neovascularization in wound healing.. <i>Annals of Medicine and Surgery</i> , 2022 , 73, 103217	2	0
1	Synthesis And Evaluation of Polyethylene Glycol-4000-Co-Poly (AMPS) Based Hydrogel Membranes for Controlled Release of Mupirocin for Efficient Wound Healing.. <i>Current Drug Delivery</i> , 2022 ,	3.2	2