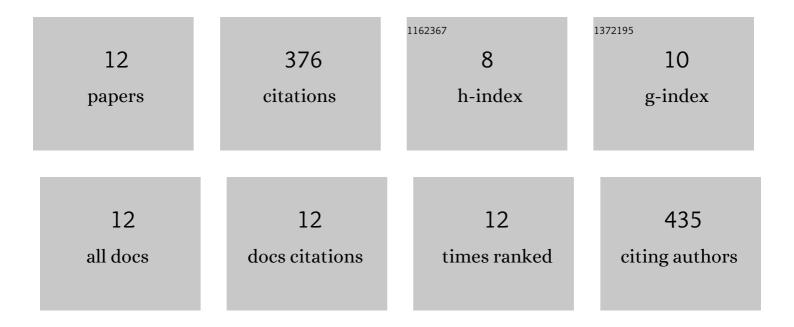
Danielle Larouche

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9527055/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reconstructed human skin produced in vitro and grafted on athymic mice1,2. Transplantation, 2002, 73, 1751-1757.	0.5	113
2	Irradiated Human Dermal Fibroblasts Are as Efficient as Mouse Fibroblasts as a Feeder Layer to Improve Human Epidermal Cell Culture Lifespan. International Journal of Molecular Sciences, 2013, 14, 4684-4704.	1.8	63
3	Regeneration of Skin and Cornea by Tissue Engineering. Methods in Molecular Biology, 2009, 482, 233-256.	0.4	62
4	Improved Methods to Produce Tissue-Engineered Skin Substitutes Suitable for the Permanent Closure of Full-Thickness Skin Injuries. BioResearch Open Access, 2016, 5, 320-329.	2.6	43
5	The Small Heat-Shock Protein Hsp27 Undergoes ERK-Dependent Phosphorylation and Redistribution to the Cytoskeleton in Response to Dual Leucine Zipper-Bearing Kinase Expression. Journal of Investigative Dermatology, 2010, 130, 74-85.	0.3	36
6	Specialized Living Wound Dressing Based on the Self-Assembly Approach of Tissue Engineering. Journal of Functional Biomaterials, 2018, 9, 53.	1.8	21
7	Identification of Epithelial Stem Cells In Vivo and In Vitro Using Keratin 19 and BrdU. Methods in Molecular Biology, 2010, 585, 383-400.	0.4	17
8	Immune tolerance of tissue-engineered skin produced with allogeneic or xenogeneic fibroblasts and syngeneic keratinocytes grafted on mice. Acta Biomaterialia, 2019, 90, 192-204.	4.1	16
9	Expression of C4.4A in an In Vitro Human Tissue-Engineered Skin Model. BioMed Research International, 2017, 2017, 1-9.	0.9	3
10	Tie-Over Bolster Pressure Dressing Improves Outcomes of Skin Substitutes Xenografts on Athymic Mice. International Journal of Molecular Sciences, 2022, 23, 5507.	1.8	2
11	Strategic Planning for Hospitals—A Health-needs Approach. Hospital Topics, 1988, 66, 31-38.	0.3	0
12	Reconstructed Skin by the Selfâ€Assembly Approach: Is the Stem Cell Niche Present In Vitro?. FASEB Journal, 2008, 22, 522.7.	0.2	0