Corrie L Gallant-Behm

List of Publications by Year
in descending order

23	1,401	394421 19	642732 23
papers	citations	h-index	g-index

23	23	23	2027
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Wound healing in oral mucosa results in reduced scar formation as compared with skin: Evidence from the red Duroc pig model and humans. Wound Repair and Regeneration, 2009, 17, 717-729.	3.0	172
2	Scarless healing of oral mucosa is characterized by faster resolution of inflammation and control of myofibroblast action compared to skin wounds in the red Duroc pig model. Journal of Dermatological Science, 2009, 56, 168-180.	1.9	171
3	A MicroRNA-29 Mimic (Remlarsen) Represses Extracellular Matrix Expression and Fibroplasia in the Skin. Journal of Investigative Dermatology, 2019, 139, 1073-1081.	0.7	156
4	Comparison of in vitro disc diffusion and time kill-kinetic assays for the evaluation of antimicrobial wound dressing efficacy. Wound Repair and Regeneration, 2005, 13, 412-421.	3.0	104
5	Expression of Integrin Î±vÎ²6 and TGF-Î² in Scarless vs Scar-forming Wound Healing. Journal of Histochemistry and Cytochemistry, 2009, 57, 543-557.	2.5	98
6	A synthetic microRNAâ€92a inhibitor (MRGâ€110) accelerates angiogenesis and wound healing in diabetic and nondiabetic wounds. Wound Repair and Regeneration, 2018, 26, 311-323.	3.0	91
7	The mast cell stabilizer ketotifen prevents development of excessive skin wound contraction and fibrosis in red Duroc pigs. Wound Repair and Regeneration, 2008, 16, 226-233.	3.0	86
8	Biomechanical behavior of scar tissue and uninjured skin in a porcine model. Wound Repair and Regeneration, 2009, 17, 250-259.	3.0	83
9	The p53 circuit board. Biochimica Et Biophysica Acta: Reviews on Cancer, 2012, 1825, 229-244.	7.4	60
10	Occlusion regulates epidermal cytokine production and inhibits scar formation. Wound Repair and Regeneration, 2010, 18, 235-244.	3.0	58
11	Î”Np63Î± represses anti-proliferative genes via H2A.Z deposition. Genes and Development, 2012, 26, 2325-2336.	5.9	51
12	Genetic analysis of skin wound healing and scarring in a porcine model. Wound Repair and Regeneration, 2006, 14, 46-54.	3.0	40
13	Elevated CD26 Expression by Skin Fibroblasts Distinguishes a Profibrotic Phenotype Involved in Scar Formation Compared to Gingival Fibroblasts. American Journal of Pathology, 2017, 187, 1717-1735.	3.8	35
14	Epithelial Regulation of Mesenchymal Tissue Behavior. Journal of Investigative Dermatology, 2011, 131, 892-899.	0.7	34
15	Cytokine and Growth Factor mRNA Expression Patterns Associated with the Hypercontracted, Hyperpigmented Healing Phenotype of Red Duroc Pigs: A Model of Abnormal Human Scar Development?. Journal of Cutaneous Medicine and Surgery, 2005, 9, 165-177.	1.2	29
16	Genetic Involvement in Skin Wound Healing and Scarring in Domestic Pigs: Assessment of Molecular Expression Patterns in (Yorkshire Ã— Red Duroc) Ã— Yorkshire Backcross Animals. Journal of Investigative Dermatology, 2007, 127, 233-244.	0.7	25
17	Transgenic mice overexpressing <scp>CD</scp>109 in the epidermis display decreased inflammation and granulation tissue and improved collagen architecture during wound healing. Wound Repair and Regeneration, 2013, 21, 235-246.	3.0	23
18	Dermal fibroblasts from red Duroc and Yorkshire pigs exhibit intrinsic differences in the contraction of collagen gels. Wound Repair and Regeneration, 2008, 16, 132-142.	3.0	21

#	Article	IF	Citations
19	The Basics of Soft Tissue Healing and General Factors that Influence Such Healing. Sports Medicine and Arthroscopy Review, 2005, 13, 136-144.	2.3	19
20	Connexin 43 regulates the expression of wound healing-related genes in human gingival and skin fibroblasts. Experimental Cell Research, 2018, 367, 150-161.	2.6	18
21	Î”Np63Î± utilizes multiple mechanisms to repress transcription in squamous cell carcinoma cells. Cell Cycle, 2013, 12, 409-416.	2.6	14
22	Meetings Calendar 2005. Journal of Sexual Medicine, 2005, 2, 588.	0.6	11
23	How does Î”Np63Î± drive cancer?. Epigenomics, 2013, 5, 5-7.	2.1	2