

Damian H Adams

List of Publications by Year in descending order

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32
papers

787
citations

471061
17
h-index

500791
28
g-index

33
all docs

33
docs citations

33
times ranked

904
citing authors

#	ARTICLE	IF	CITATIONS
1	Self-reported mental health status of donor sperm-conceived adults. Journal of Developmental Origins of Health and Disease, 2022, 13, 220-230.	0.7	4
2	Self-reported physical health status of donor sperm-conceived adults. Journal of Developmental Origins of Health and Disease, 2021, 12, 638-651.	0.7	4
3	Update on: a meta-analysis of sperm donation offspring health outcomes – 2018 update. Journal of Developmental Origins of Health and Disease, 2018, 9, 561-562.	0.7	7
4	A meta-analysis of sperm donation offspring health outcomes. Journal of Developmental Origins of Health and Disease, 2017, 8, 44-55.	0.7	15
5	Sperm donation perinatal outcomes in an Australian population cohort. Journal of Obstetrics and Gynaecology Research, 2017, 43, 1830-1839.	0.6	6
6	Disclosure and donor-conceived children. Human Reproduction, 2017, 32, 1535-1536.	0.4	18
7	Data on keratin expression in human cells cultured with Australian native plant extracts. Data in Brief, 2016, 7, 848-867.	0.5	1
8	A meta-analysis of neonatal health outcomes from oocyte donation. Journal of Developmental Origins of Health and Disease, 2016, 7, 257-272.	0.7	28
9	Flightless I is a key regulator of the fibroproliferative process in hypertrophic scarring and a target for a novel antiscarring therapy. British Journal of Dermatology, 2016, 174, 786-794.	1.4	18
10	Native Australian plant extracts differentially induce Collagen I and Collagen III in vitro and could be important targets for the development of new wound healing therapies. F&A-toterap, 2016, 109, 45-51.	1.1	11
11	Evaluation of a topical treatment for the relief of sensitive skin. Clinical, Cosmetic and Investigational Dermatology, 2015, 8, 405.	0.8	7
12	Emerging models for facilitating contact between people genetically related through donor conception: a preliminary analysis and discussion. Reproductive Biomedicine and Society Online, 2015, 1, 71-80.	0.9	29
13	<i>In vivo</i> delivery of functional Flightless I siRNA using layer-by-layer polymer surface modification. Journal of Biomaterials Applications, 2015, 30, 257-268.	1.2	9
14	A Novel Murine Model of Hypertrophic Scarring Using Subcutaneous Infusion of Bleomycin. Plastic and Reconstructive Surgery, 2014, 133, 69-78.	0.7	27
15	Conceptualising a Child-Centric Paradigm. Journal of Bioethical Inquiry, 2013, 10, 369-381.	0.9	10
16	Tropomyosin Regulates Cell Migration during Skin Wound Healing. Journal of Investigative Dermatology, 2013, 133, 1330-1339.	0.3	38
17	Flii neutralizing antibodies improve wound healing in porcine preclinical studies. Wound Repair and Regeneration, 2012, 20, 523-536.	1.5	35
18	Gamete donor medical records: whose information is it?. Medical Journal of Australia, 2012, 197, 543-543.	0.8	1

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19	Accessing donor conception information in Australia: a call for retrospective access. <i>Journal of Law & Medicine</i> , 2012, 19, 707-21.	0.0	13
20	Mouse strains for the ubiquitous or conditional overexpression of the <i>Flii</i> gene. <i>Genesis</i> , 2011, 49, 681-688.	0.8	16
21	Attenuation of Flightless I, an actin-remodelling protein, improves burn injury repair via modulation of transforming growth factor (TGF)- β 1 and TGF- β 3. <i>British Journal of Dermatology</i> , 2009, 161, 326-336.	1.4	42
22	Gender specific effects on the actin-remodelling protein Flightless I and TGF- β 1 contribute to impaired wound healing in aged skin. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 1555-1569.	1.2	29
23	Collagen loss and impaired wound healing is associated with c-Myb deficiency. <i>Journal of Pathology</i> , 2007, 211, 351-361.	2.1	59
24	Flightless I deficiency enhances wound repair by increasing cell migration and proliferation. <i>Journal of Pathology</i> , 2007, 211, 572-581.	2.1	92
25	Th2 Immunological Inflammation in Allergic Fungal Sinusitis, Nonallergic Eosinophilic Fungal Sinusitis, and Chronic Rhinosinusitis. <i>American Journal of Rhinology & Allergy</i> , 2006, 20, 145-149.	2.3	39
26	Differential Effects of Insulin-Like Growth Factors on Scratch Wound Repair in Respiratory Epithelial Cells. <i>American Journal of Rhinology & Allergy</i> , 2006, 20, 652-657.	2.3	5
27	Mitogenic bovine whey extract modulates matrix metalloproteinase-2, -9, and tissue inhibitor of matrix metalloproteinase-2 levels in chronic leg ulcers. <i>Wound Repair and Regeneration</i> , 2006, 14, 28-37.	1.5	18
28	Wound Healing Is Defective in Mice Lacking Tetraspanin CD151. <i>Journal of Investigative Dermatology</i> , 2006, 126, 680-689.	0.3	80
29	The Effect of a Hyaluronic Acid-Based Nasal Pack on Mucosal Healing in a Sheep Model of Sinusitis. <i>American Journal of Rhinology & Allergy</i> , 2005, 19, 572-576.	2.3	35
30	The Effect of Insulin-Like Growth Factor 1 Incorporated into a Hyaluronic Acid-Based Nasal Pack on Nasal Mucosal Healing in a Healthy Sheep Model and a Sheep Model of Chronic Sinusitis. <i>American Journal of Rhinology & Allergy</i> , 2005, 19, 251-256.	2.3	20
31	The Effect of an Expandable Polyvinyl Acetate (Merocel) Pack on the Healing of the Nasal Mucosa of Sheep. <i>American Journal of Rhinology & Allergy</i> , 2005, 19, 577-581.	2.3	31
32	The Effect of a Dissolvable Hyaluronic Acid-Based Pack on the Healing of the Nasal Mucosa of Sheep. <i>American Journal of Rhinology & Allergy</i> , 2002, 16, 85-90.	2.3	40