Tanya J Shaw

List of Publications by Year in descending order

33 papers	2,522 citations	430754 18 h-index	552653 26 g-index
36 all docs	36 docs citations	36 times ranked	4469 citing authors

#	Article	IF	Citations
1	A developmental basis for the anatomical diversity of dermis in homeostasis and wound repair. Journal of Pathology, 2021, 253, 315-325.	2.1	20
2	Keloid tissue analysis discredits a role for myofibroblasts in disease pathogenesis. Wound Repair and Regeneration, 2021, 29, 637-641.	1.5	12
3	Metabolic perturbations in fibrosis disease. International Journal of Biochemistry and Cell Biology, 2021, 139, 106073.	1.2	22
4	A Workflow for Rapid Unbiased Quantification of Fibrillar Feature Alignment in Biological Images. Frontiers in Computer Science, 2021, 3, .	1.7	22
5	Dissecting Fibroblast Heterogeneity in Health and Fibrotic Disease. Current Rheumatology Reports, 2020, 22, 33.	2.1	54
6	Cartilage-like composition of keloid scar extracellular matrix suggests fibroblast mis-differentiation in disease. Matrix Biology Plus, 2019, 4, 100016.	1.9	17
7	Spatial and Single-Cell Transcriptional Profiling Identifies Functionally Distinct Human Dermal Fibroblast Subpopulations. Journal of Investigative Dermatology, 2018, 138, 811-825.	0.3	306
8	The Gastric Ganglion of Octopus vulgaris: Preliminary Characterization of Gene- and Putative Neurochemical-Complexity, and the Effect of Aggregata octopiana Digestive Tract Infection on Gene Expression. Frontiers in Physiology, 2017, 8, 1001.	1.3	18
9	Human Peritoneal Mesothelial Cells Display Phagocytic and Antigen-Presenting Functions to Contribute to Intraperitoneal Immunity. International Journal of Gynecological Cancer, 2016, 26, 833-838.	1.2	18
10	Wound repair: a showcase for cell plasticity and migration. Current Opinion in Cell Biology, 2016, 42, 29-37.	2.6	165
11	Infections with benefits. Science Translational Medicine, 2016, 8, .	5.8	0
12	Behold morphing monocytes at sites of liver damage. Science Translational Medicine, 2015, 7, .	5.8	0
13	On the origin of fat fibrosis. Science Translational Medicine, 2015, 7, .	5.8	0
14	Speedy repair with stabilized Î²-catenin. Science Translational Medicine, 2015, 7, .	5.8	0
15	Early evidence of male sensitivity. Science Translational Medicine, 2015, 7, .	5.8	0
16	Dendritic cells shaken to the core by pathogenic bacteria. Science Translational Medicine, 2015, 7, .	5.8	0
17	A Notch in our understanding of vascular disease. Science Translational Medicine, 2015, 7, .	5.8	0
18	The biomechanical and histological sequelae of common skin banking methods. Journal of Biomechanics, 2014, 47, 1215-1219.	0.9	21

#	Article	IF	Citations
19	Histone Deacetylase 2 Is Upregulated in Normal and Keloid Scars. Journal of Investigative Dermatology, 2012, 132, 1293-1296.	0.3	35
20	Wound-Associated Skin Fibrosis: Mechanisms and Treatments Based on Modulating the Inflammatory Response. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2010, 10, 320-330.	0.6	32
21	Epigenetic reprogramming during wound healing: loss of polycombâ€mediated silencing may enable upregulation of repair genes. EMBO Reports, 2009, 10, 881-886.	2.0	162
22	Wound repair at a glance. Journal of Cell Science, 2009, 122, 3209-3213.	1.2	613
23	Downregulation of XIAP expression in ovarian cancer cells induces cell death in vitro and in vivo. International Journal of Cancer, 2008, 122, 1430-1434.	2.3	50
24	Gene induction following wounding of wildâ€type versus macrophageâ€deficient Drosophila embryos. EMBO Reports, 2008, 9, 465-471.	2.0	49
25	Molecular mechanisms linking wound inflammation and fibrosis: knockdown of osteopontin leads to rapid repair and reduced scarring. Journal of Experimental Medicine, 2008, 205, 43-51.	4.2	262
26	Phase II Evaluation of Imatinib Mesylate in the Treatment of Recurrent or Persistent Epithelial Ovarian or Primary Peritoneal Carcinoma: A Gynecologic Oncology Group Study. Journal of Clinical Oncology, 2008, 26, 3418-3425.	0.8	108
27	AKT mediates the pro-survival effects of KIT in ovarian cancer cells and is a determinant of sensitivity to imatinib mesylate. Gynecologic Oncology, 2007, 105, 122-131.	0.6	23
28	Models of ovarian cancerâ€"Are we there yet?. Molecular and Cellular Endocrinology, 2005, 239, 15-26.	1.6	65
29	Inhibin Resistance Is Associated with Aggressive Tumorigenicity of Ovarian Cancer Cells. Molecular Cancer Research, 2005, 3, 50-61.	1.5	52
30	Characterization of intraperitoneal, orthotopic, and metastatic xenograft models of human ovarian cancer. Molecular Therapy, 2004, 10, 1032-1042.	3.7	243
31	Ovarian Carcinogenesis. , 2004, , 591-612.		5
32	Animal models of ovarian cancer. Reproductive Biology and Endocrinology, 2003, 1, 67.	1.4	110
33	Cyclic AMP in Ovarian Cancer Cells Both Inhibits Proliferation and Increases c-KIT Expression. Experimental Cell Research, 2002, 273, 95-106.	1.2	37