

Mithun Sinha

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6808244/publications.pdf>

Version: 2024-02-01

29
papers

1,868
citations

430874

18
h-index

526287

27
g-index

30
all docs

30
docs citations

30
times ranked

3168
citing authors

#	ARTICLE	IF	CITATIONS
1	Pseudomonas Aeruginosa Theft Biofilm Require Host Lipids of Cutaneous Wound. <i>Annals of Surgery</i> , 2023, 277, e634-e647.	4.2	12
2	Do Patient Expectations of Discharge Affect Length of Stay after Deep Inferior Epigastric Perforator Flap for Breast Reconstruction?. <i>Journal of Reconstructive Microsurgery</i> , 2022, 38, 034-040.	1.8	9
3	Immediate Lymphatic Reconstruction to Prevent Breast Cancer-Related Lymphedema: A Systematic Review. <i>Advances in Wound Care</i> , 2022, 11, 382-391.	5.1	10
4	Laser Capture Microdissection in the Spatial Analysis of Epigenetic Modifications in Skin: A Comprehensive Review. <i>Oxidative Medicine and Cellular Longevity</i> , 2022, 2022, 1-12.	4.0	8
5	Breast Implant-Associated Immunological Disorders. <i>Journal of Immunology Research</i> , 2022, 2022, 1-13.	2.2	10
6	A Murine Tail Lymphedema Model. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	3
7	Implant-Based Breast Reconstruction Outcomes Using Oxychlorosene for Pocket Irrigation. <i>Plastic and Reconstructive Surgery</i> , 2021, 148, 518e-520e.	1.4	3
8	Staphylococcus aureus Biofilm Infection Compromises Wound Healing by Causing Deficiencies in Granulation Tissue Collagen. <i>Annals of Surgery</i> , 2020, 271, 1174-1185.	4.2	108
9	Tissue regeneration and reprogramming. , 2020, , 515-534.		1
10	High resolution ultrasound imaging for repeated measure of wound tissue morphometry, biomechanics and hemodynamics under fetal, adult and diabetic conditions. <i>PLoS ONE</i> , 2020, 15, e0241831.	2.5	21
11	Editorial: Redox Homeostasis and Cancer. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 5487381.	4.0	0
12	Editorial: Redox Homeostasis and Cancer. <i>Oxidative Medicine and Cellular Longevity</i> , 2020, 2020, 1-2.	4.0	33
13	Cutaneous Epithelial to Mesenchymal Transition Activator ZEB1 Regulates Wound Angiogenesis and Closure in a Glycemic Statusâ€“Dependent Manner. <i>Diabetes</i> , 2019, 68, 2175-2190.	0.6	47
14	Cervical cancer subtypes harbouring integrated and/or episomal HPV16 portray distinct molecular phenotypes based on transcriptome profiling of mRNAs and miRNAs. <i>Cell Death Discovery</i> , 2019, 5, 81.	4.7	13
15	Direct conversion of injury-site myeloid cells to fibroblast-like cells of granulation tissue. <i>Nature Communications</i> , 2018, 9, 936.	12.8	132
16	Epigenetic Modification of MicroRNA-200b Contributes to Diabetic Vasculopathy. <i>Molecular Therapy</i> , 2017, 25, 2689-2704.	8.2	57
17	Topical tissue nano-transfection mediates non-viral stroma reprogramming and rescue. <i>Nature Nanotechnology</i> , 2017, 12, 974-979.	31.5	122
18	Correction of MFG-E8 Resolves Inflammation and Promotes Cutaneous Wound Healing in Diabetes. <i>Journal of Immunology</i> , 2016, 196, 5089-5100.	0.8	77

#	ARTICLE	IF	CITATIONS
19	The Human Skeletal Muscle Transcriptome in Response to Oral Shilajit Supplementation. <i>Journal of Medicinal Food</i> , 2016, 19, 701-709.	1.5	18
20	Monocyte and Macrophage Plasticity in Tissue Repair and Regeneration. <i>American Journal of Pathology</i> , 2015, 185, 2596-2606.	3.8	537
21	microRNA-200b as a Switch for Inducible Adult Angiogenesis. <i>Antioxidants and Redox Signaling</i> , 2015, 22, 1257-1272.	5.4	43
22	Chronic Wound Biofilm Model. <i>Advances in Wound Care</i> , 2015, 4, 382-388.	5.1	57
23	Mixed-species biofilm compromises wound healing by disrupting epidermal barrier function. <i>Journal of Pathology</i> , 2014, 233, 331-343.	4.5	161
24	Dicer Knockdown Inhibits Endothelial Cell Tumor Growth via MicroRNA 21a-3p Targeting of Nox-4. <i>Journal of Biological Chemistry</i> , 2014, 289, 9027-9038.	3.4	40
25	Mechanism(s) of Alteration of Micro RNA Expressions in Huntington's Disease and Their Possible Contributions to the Observed Cellular and Molecular Dysfunctions in the Disease. <i>NeuroMolecular Medicine</i> , 2012, 14, 221-243.	3.4	36
26	Regulation of miR-146a by RelA/NFkB and p53 in STHdhQ111/HdhQ111 Cells, a Cell Model of Huntington's Disease. <i>PLoS ONE</i> , 2011, 6, e23837.	2.5	87
27	Micro RNA -214,-150,-146a and-125b targetHuntingtingene. <i>RNA Biology</i> , 2011, 8, 1005-1021.	3.1	78
28	Altered microRNAs in STHdhQ111/HdhQ111 cells: miR-146a targets TBP. <i>Biochemical and Biophysical Research Communications</i> , 2010, 396, 742-747.	2.1	67
29	HYPK, a Huntingtin interacting protein, reduces aggregates and apoptosis induced by N-terminal Huntingtin with 40 glutamines in Neuro2a cells and exhibits chaperone-like activity. <i>Human Molecular Genetics</i> , 2008, 17, 240-255.	2.9	77