

Emi Kanno

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

19
papers

344
citations

9
h-index

18
g-index

20
ext. papers

460
ext. citations

3.8
avg, IF

2.71
L-index

#	Paper	IF	Citations
19	Deficiency of lung-specific claudin-18 leads to aggravated infection with <i>Cryptococcus neoformans</i> through dysregulation of the microenvironment in lungs. <i>Scientific Reports</i> , 2021 , 11, 21110	4.9	1
18	Contribution of Invariant Natural Killer T Cells to the Clearance of from Skin Wounds. <i>International Journal of Molecular Sciences</i> , 2021 , 22,	6.3	1
17	Distinct Roles for Dectin-1 and Dectin-2 in Skin Wound Healing and Neutrophilic Inflammatory Responses. <i>Journal of Investigative Dermatology</i> , 2021 , 141, 164-176.e8	4.3	5
16	Production of IL-17A at Innate Immune Phase Leads to Decreased Th1 Immune Response and Attenuated Host Defense against Infection with. <i>Journal of Immunology</i> , 2020 , 205, 686-698	5.3	7
15	Limited Role of Mincle in the Host Defense against Infection with <i>Cryptococcus neoformans</i> . <i>Infection and Immunity</i> , 2020 , 88,	3.7	6
14	TNF Receptor-Associated Factor 5 Limits Function of Plasmacytoid Dendritic Cells by Controlling IFN Regulatory Factor 5 Expression. <i>Journal of Immunology</i> , 2019 , 203, 1447-1456	5.3	5
13	Defect of Interferon γ Leads to Impaired Wound Healing through Prolonged Neutrophilic Inflammatory Response and Enhanced MMP-2 Activation. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	18
12	Dectin-2-Mediated Signaling Leads to Delayed Skin Wound Healing through Enhanced Neutrophilic Inflammatory Response and Neutrophil Extracellular Trap Formation. <i>Journal of Investigative Dermatology</i> , 2019 , 139, 702-711	4.3	9
11	IL-17A promotes neutrophilic inflammation and disturbs acute wound healing in skin. <i>Experimental Dermatology</i> , 2017 , 26, 137-144	4	38
10	Contribution of CARD9-mediated signalling to wound healing in skin. <i>Experimental Dermatology</i> , 2017 , 26, 1097-1104	4	8
9	Invariant NKT cells promote skin wound healing by preventing a prolonged neutrophilic inflammatory response. <i>Wound Repair and Regeneration</i> , 2017 , 25, 805-815	3.6	26
8	Critical role of tumor necrosis factor- α in the early process of wound healing in skin. <i>Journal of Dermatology & Dermatologic Surgery</i> , 2017 , 21, 14-19	0.3	50
7	Promotion of acute-phase skin wound healing by <i>Pseudomonas aeruginosa</i> C-HSL. <i>International Wound Journal</i> , 2016 , 13, 1325-1335	2.6	3
6	Contribution of Invariant Natural Killer T Cells to Skin Wound Healing. <i>American Journal of Pathology</i> , 2015 , 185, 3248-57	5.8	26
5	<i>Cryptococcus neoformans</i> Infection in Mice Lacking Type I Interferon Signaling Leads to Increased Fungal Clearance and IL-4-Dependent Mucin Production in the Lungs. <i>PLoS ONE</i> , 2015 , 10, e0138291	3.7	18
4	Defect of CARD9 leads to impaired accumulation of gamma interferon-producing memory phenotype T cells in lungs and increased susceptibility to pulmonary infection with <i>Cryptococcus neoformans</i> . <i>Infection and Immunity</i> , 2014 , 82, 1606-15	3.7	44
3	Neutrophil-derived tumor necrosis factor- α contributes to acute wound healing promoted by N-(3-oxododecanoyl)-L-homoserine lactone from <i>Pseudomonas aeruginosa</i> . <i>Journal of Dermatological Science</i> , 2013 , 70, 130-8	4.3	8

2	Wound healing in skin promoted by inoculation with <i>Pseudomonas aeruginosa</i> PAO1: The critical role of tumor necrosis factor- β secreted from infiltrating neutrophils. <i>Wound Repair and Regeneration</i> , 2011 , 19, 608-21	3.6	45
1	Biofilm formation on rat skin wounds by <i>Pseudomonas aeruginosa</i> carrying the green fluorescent protein gene. <i>Experimental Dermatology</i> , 2010 , 19, 154-6	4	25