

Inflammation and Regeneration

Top 10 Accessed Articles in 2020

	Number of Accesses	Author	Title	URL	Item DOI	Article Published Online
[1]	14,184	So Nakagawa et al.	Genome evolution of SARS-CoV-2 and its virological characteristics	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00126-7	10.1186/S41232-020-00126-7	2020/8/10
[2]	4,196	Takehito Ono et al.	RANKL biology: bone metabolism, the immune system, and beyond	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-019-0111-3	10.1186/S41232-019-0111-3	2020/2/7
[3]	3,650	Shintaro Hojyo et al.	How COVID-19 induces cytokine storm with high mortality	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00146-3	10.1186/S41232-020-00146-3	2020/10/1
[4]	3,411	Ryo Otsuka et al.	Macrophage activation syndrome and COVID-19	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00131-w	10.1186/S41232-020-00131-W	2020/8/6
[5]	3,196	Atsunori Tsuchiya et al.	Therapeutic potential of mesenchymal stem cells and their exosomes in severe novel coronavirus disease 2019 (COVID-19) cases	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00121-y	10.1186/S41232-020-00121-Y	2020/6/22
[6]	3,035	Yoshikazu Kishino et al.	Toward the realization of cardiac regenerative medicine using pluripotent stem cells	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-019-0110-4	10.1186/S41232-019-0110-4	2020/1/13
[7]	1,662	Masaaki Miyazawa	Immunopathogenesis of SARS-CoV-2-induced pneumonia: lessons from influenza virus infection	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00148-1	10.1186/S41232-020-00148-1	2020/10/12
[8]	1,520	Tomoaki Ishida et al.	Metabolic remodeling during somatic cell reprogramming to induced pluripotent stem cells: involvement of hypoxia-inducible factor 1	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00117-8	10.1186/S41232-020-00117-8	2020/5/12
[9]	1,322	Yoshitaka Kase et al.	Current understanding of adult neurogenesis in the mammalian brain: how does adult neurogenesis decrease with age?	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00122-x	10.1186/S41232-020-00122-X	2020/6/18
[1 0]	1,307	Keishi Fujio et al.	Review: transcriptome and trans-omics analysis of systemic lupus erythematosus	https://inflammregen.biomedcentral.com/articles/10.1186/s41232-020-00123-w	10.1186/S41232-020-00123-W	2020/6/18