Keiichiro Suzuki

List of Publications by Year
in descending order

18 papers	3,865 citations	623734 14 h-index	839539 18 g-index
18 all docs	18 docs citations	18 times ranked	4858 citing authors

#	Article	IF	Citations
1	Aberrant expansion of segmented filamentous bacteria in IgA-deficient gut. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 1981-1986.	7.1	642
2	Critical Roles of Activation-Induced Cytidine Deaminase in the Homeostasis of Gut Flora. Science, 2002, 298, 1424-1427.	12.6	546
3	Preferential Generation of Follicular B Helper T Cells from Foxp3 ⁺ T Cells in Gut Peyer's Patches. Science, 2009, 323, 1488-1492.	12.6	539
4	Adaptive Immune Regulation in the Gut: T Cellâ€“Dependent and T Cellâ€“Independent IgA Synthesis. Annual Review of Immunology, 2010, 28, 243-273.	21.8	423
5	Requirement for Lymphoid Tissue-Inducer Cells in Isolated Follicle Formation and T Cell-Independent Immunoglobulin A Generation in the Gut. Immunity, 2008, 29, 261-271.	14.3	395
6	The Inhibitory Receptor PD-1 Regulates IgA Selection and Bacterial Composition in the Gut. Science, 2012, 336, 485-489.	12.6	377
7	IgA regulates the composition and metabolic function of gut microbiota by promoting symbiosis between bacteria. Journal of Experimental Medicine, 2018, 215, 2019-2034.	8.5	236
8	The Sensing of Environmental Stimuli by Follicular Dendritic Cells Promotes Immunoglobulin A Generation in the Gut. Immunity, 2010, 33, 71-83.	14.3	214
9	B cell-derived GABA elicits IL-10+ macrophages toÂlimit anti-tumour immunity. Nature, 2021, 599, 471-476.	27.8	145
10	Metabolic shift induced by systemic activation of T cells in PD-1-deficient mice perturbs brain monoamines and emotional behavior. Nature Immunology, 2017, 18, 1342-1352.	14.5	83
11	Fostering of advanced mutualism with gut microbiota by Immunoglobulin A. Immunological Reviews, 2016, 270, 20-31.	6.0	79
12	GALT. Advances in Immunology, 2010, 107, 153-185.	2.2	77
13	Two distinctive pathways for recruitment of naive and primed IgM+ B cells to the gut lamina propria. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 2482-2486.	7.1	42
14	New aspects of IgA synthesis in the gut. International Immunology, 2014, 26, 489-494.	4.0	23
15	The potential role of Osteopontin in the maintenance of commensal bacteria homeostasis in the intestine. PLoS ONE, 2017, 12, e0173629.	2.5	16
16	Bacteria-immune cells dialog and the homeostasis of the systems. Current Opinion in Immunology, 2020, 66, 82-89.	5.5	11
17	MZB1 folding and unfolding the role of IgA. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 13163-13165.	7.1	9
18	Diversified IgAâ€“Bacteria Interaction in Gut Homeostasis. Advances in Experimental Medicine and Biology, 2020, 1254, 105-116.	1.6	8