Toshiaki Ohteki

List of Publications by Year
in descending order

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26	2,018	623734	580821
papers	citations	14 h-index	25 g-index

26	26	26	3552
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An Antibody-Drug Conjugate That Selectively Targets Human Monocyte Progenitors for Anti-Cancer Therapy. Frontiers in Immunology, 2021, 12, 618081.	4.8	10
2	Commitment to dendritic cells and monocytes. International Immunology, 2021, 33, 815-819.	4.0	5
3	Regulated IFN signalling preserves the stemness of intestinal stem cells by restricting differentiation into secretory-cell lineages. Nature Cell Biology, 2020, 22, 919-926.	10.3	21
4	IRF2 maintains the stemness of colonic stem cells by limiting physiological stress from interferon. Scientific Reports, 2020, 10, 14639.	3.3	13
5	CD86-based analysis enables observation of bona fide hematopoietic responses. Blood, 2020, 136, 1144-1154.	1.4	23
6	Characterization of radioresistant epithelial stem cell heterogeneity in the damaged mouse intestine. Scientific Reports, 2020, 10, 8308.	3.3	17
7	Autophagy Detection in Intestinal Stem Cells. Methods in Molecular Biology, 2020, 2171, 115-125.	0.9	0
8	Role of eosinophils in a murine model of inflammatory bowel disease. Biochemical and Biophysical Research Communications, 2019, 511, 99-104.	2.1	10
9	Propolis induces Ca²⁺ signaling in immune cells. Bioscience of Microbiota, Food and Health, 2019, 38, 141-149.	1.8	9
10	Monopoiesis in humans and mice. International Immunology, 2018, 30, 503-509.	4.0	24
11	Identification of a Human Clonogenic Progenitor with Strict Monocyte Differentiation Potential: A Counterpart of Mouse cMoPs. Immunity, 2017, 46, 835-848.e4.	14.3	74
12	<scp>PI</scp>3Kâ€Akt pathway enhances the differentiation of interleukinâ€27â€induced type 1 regulatory T cells. Immunology, 2017, 152, 507-516.	4.4	14
13	Intrinsic Autophagy Is Required for the Maintenance of Intestinal Stem Cells and for Irradiation-Induced Intestinal Regeneration. Cell Reports, 2017, 20, 1050-1060.	6.4	90
14	Flexible fate commitment of E2-2high common DC progenitors implies tuning in tissue microenvironments. International Immunology, 2017, 29, 443-456.	4.0	17
15	Mast cell hyperactivity underpins the development of oxygen-induced retinopathy. Journal of Clinical Investigation, 2017, 127, 3987-4000.	8.2	24
16	Isolation of Dendritic Cell Progenitor and Bone Marrow Progenitor Cells from Mouse. Methods in Molecular Biology, 2016, 1423, 53-59.	0.9	4
17	Non-myeloablative preconditioning with ACK2 (anti-c-kit antibody) is efficient in bone marrow transplantation for murine models of mucopolysaccharidosis type II. Molecular Genetics and Metabolism, 2016, 119, 232-238.	1.1	14
18	Cytosine-Phosphorothionate-Guanine Oligodeoxynucleotides Exacerbates Hemophagocytosis by Inducing Tumor Necrosis Factorâ€“Alpha Production in Mice after Bone Marrow Transplantation. Biology of Blood and Marrow Transplantation, 2016, 22, 627-636.	2.0	3

#	Article	IF	Citations
19	Bacterial c-di-GMP Affects Hematopoietic Stem/Progenitors and Their Niches through STING. Cell Reports, 2015, 11, 71-84.	6.4	41
20	Bipotent or Oligopotent? A Macrophage and DC Progenitor Revisited. Immunity, 2014, 41, 5-7.	14.3	7
21	Monocyte-Derived Dendritic Cells Perform Hemophagocytosis to Fine-Tune Excessive Immune Responses. Immunity, 2013, 39, 584-598.	14.3	68
22	A Clonogenic Progenitor with Prominent Plasmacytoid Dendritic Cell Developmental Potential. Immunity, 2013, 38, 943-957.	14.3	166
23	A gas governing mucosal immunity. Vaccine, 2010, 28, 8039-8040.	3.8	1
24	Interferon regulatory factor-2 protects quiescent hematopoietic stem cells from type I interferonâ€dependent exhaustion. Nature Medicine, 2009, 15, 696-700.	30.7	366
25	Identification of clonogenic common Flt3+M-CSFR+ plasmacytoid and conventional dendritic cell progenitors in mouse bone marrow. Nature Immunology, 2007, 8, 1207-1216.	14.5	628
26	Regulation of IgA production by naturally occurring TNF/iNOS-producing dendritic cells. Nature, 2007, 448, 929-933.	27.8	369