

Ann V Griffith

List of Publications by Year in descending order

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12
papers

481
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

588
citing authors

#	ARTICLE	IF	CITATIONS
1	Persistent degenerative changes in thymic organ function revealed by an inducible model of organ regrowth. <i>Aging Cell</i> , 2012, 11, 169-177.	6.7	100
2	Spatial Mapping of Thymic Stromal Microenvironments Reveals Unique Features Influencing T Lymphoid Differentiation. <i>Immunity</i> , 2009, 31, 999-1009.	14.3	76
3	Metabolic Damage and Premature Thymus Aging Caused by Stromal Catalase Deficiency. <i>Cell Reports</i> , 2015, 12, 1071-1079.	6.4	53
4	Age-Associated Decline in Thymic B Cell Expression of Aire and Aire-Dependent Self-Antigens. <i>Cell Reports</i> , 2018, 22, 1276-1287.	6.4	51
5	Dynamic changes in epithelial cell morphology control thymic organ size during atrophy and regeneration. <i>Nature Communications</i> , 2019, 10, 4402.	12.8	46
6	Increased thymus- and decreased parathyroid-fated organ domains in <i>Splotch</i> mutant embryos. <i>Developmental Biology</i> , 2009, 327, 216-227.	2.0	43
7	Thymic stromal cells: Roles in atrophy and age-associated dysfunction of the thymus. <i>Experimental Gerontology</i> , 2018, 105, 113-117.	2.8	38
8	The CD4 T cell-deficient mouse mutation <i>nackt</i> (<i>nkt</i>) involves a deletion in the cathepsin L (<i>Ctsl</i>) gene. <i>Immunogenetics</i> , 2001, 53, 233-242.	2.4	30
9	Cell-Autonomous Defects in Thymic Epithelial Cells Disrupt Endothelial-Perivascular Cell Interactions in the Mouse Thymus. <i>PLoS ONE</i> , 2013, 8, e65196.	2.5	28
10	Redox regulation of age-associated defects in generation and maintenance of T ^A cell self-tolerance and immunity to foreign antigens. <i>Cell Reports</i> , 2022, 38, 110363.	6.4	7
11	Metabolic Regulation of Thymic Epithelial Cell Function. <i>Frontiers in Immunology</i> , 2021, 12, 636072.	4.8	6
12	Differential susceptibility to chemically induced thymic lymphomas in SENCARB and SSIN inbred mice. <i>Molecular Carcinogenesis</i> , 2006, 45, 543-548.	2.7	3