

Helen Braley-Mullen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Requirement for CD40/CD40L Interactions for Development of Autoimmunity Differs Depending on Specific Checkpoint and Costimulatory Pathways. <i>ImmunoHorizons</i> , 2018, 2, 54-66.	1.8	14
2	Mechanisms by Which B Cells and Regulatory T Cells Influence Development of Murine Organ-Specific Autoimmune Diseases. <i>Journal of Clinical Medicine</i> , 2017, 6, 13.	2.4	19
3	New Murine Model of Early Onset Autoimmune Thyroid Disease/Hypothyroidism and Autoimmune Exocrinopathy of the Salivary Gland. <i>Journal of Immunology</i> , 2016, 197, 2119-2130.	0.8	13
4	Mechanisms and kinetics of proliferation and fibrosis development in a mouse model of thyrocyte hyperplasia. <i>Cellular Immunology</i> , 2016, 304-305, 16-26.	3.0	2
5	NOD.H-2h4 Mice. <i>Advances in Immunology</i> , 2015, 126, 1-43.	2.2	40
6	Regulatory T cells in B cell-deficient and wild-type mice differ functionally and in expression of cell surface markers. <i>Immunology</i> , 2015, 144, 598-610.	4.4	8
7	Follicular B Cells in Thyroids of Mice with Spontaneous Autoimmune Thyroiditis Contribute to Disease Pathogenesis and Are Targets of Anti-CD20 Antibody Therapy. <i>Journal of Immunology</i> , 2014, 192, 897-905.	0.8	21
8	Transient depletion of CD4 ⁺ CD25 ⁺ regulatory T cells results in multiple autoimmune diseases in wild-type and B cell-deficient NOD mice. <i>Immunology</i> , 2013, 139, 179-186.	4.4	41
9	Transient depletion of B cells in young mice results in activation of regulatory T cells that inhibit development of autoimmune disease in adults. <i>International Immunology</i> , 2012, 24, 233-242.	4.0	24
10	B Cell Depletion Inhibits Spontaneous Autoimmune Thyroiditis in NOD.H-2h4 Mice. <i>Journal of Immunology</i> , 2008, 180, 7706-7713.	0.8	40
11	B cell-deficient NOD.H-2h4 mice have CD4 ⁺ CD25 ⁺ T regulatory cells that inhibit the development of spontaneous autoimmune thyroiditis. <i>Journal of Experimental Medicine</i> , 2006, 203, 349-358.	8.5	71
12	Characteristics of Inflammatory Cells in Spontaneous Autoimmune Thyroiditis of NOD.H-2h4 Mice. <i>Journal of Autoimmunity</i> , 2001, 16, 37-46.	6.5	53
13	Early Requirement for B Cells for Development of Spontaneous Autoimmune Thyroiditis in NOD.H-2h4 Mice. <i>Journal of Immunology</i> , 2000, 165, 7262-7269.	0.8	70
14	Adoptive Transfer Murine Model of Granulomatous Experimental Autoimmune Thyroiditis. <i>International Reviews of Immunology</i> , 2000, 19, 535-555.	3.3	25
15	The Role of $\alpha 4$ Integrin and Intercellular Adhesion Molecule-1 (ICAM-1) in Murine Experimental Autoimmune Thyroiditis. <i>Autoimmunity</i> , 1996, 23, 9-23.	2.6	16
16	Effects of Anti-I-A and Anti-I-E Monoclonal Antibodies on the Induction and Expression of Experimental Autoimmune Thyroiditis in Mice. <i>Autoimmunity</i> , 1990, 6, 23-36.	2.6	4