

Imre Oláh

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

821
citations

430874

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501196

28
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34
all docs

34
docs citations

34
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	Structure of the avian lymphoid system. , 2022, , 11-44.		5
2	The bursal secretory dendritic cell (BSDC) and the enigmatic chB6+ macrophage-like cell (Mal). Poultry Science, 2022, 101, 101727.	3.4	5
3	The morphology and differentiation of stromal cells in the cortex of follicles in the bursa of fabricius of the chicken. Anatomical Record, 2022, , .	1.4	1
4	Infection of bursal disease virus abrogates the extracellular glycoprotein in the follicular medulla. Poultry Science, 2021, 100, 101000.	3.4	4
5	Compartmentalization of Human Thymic Medulla: Facts and Hypotheses. , 2020, , .		2
6	Avian coronavirus infection induces mannose-binding lectin production in dendritic cell precursors of chicken lymphoid organs. Acta Veterinaria Hungarica, 2019, 67, 183-196.	0.5	1
7	Effect of IBDV infection on the interfollicular epithelium of chicken bursa of Fabricius. Poultry Science, 2019, 98, 3464-3470.	3.4	4
8	Coronavirus infection retards the development of the cortico-medullary capillary network in the bursa of Fabricius of chicken. Acta Veterinaria Hungarica, 2018, 66, 20-27.	0.5	6
9	Expression of caveolinâ€1 in the interfollicular but not the follicleâ€associated epithelial cells in the bursa of fabricius of chickens. Journal of Morphology, 2018, 279, 17-26.	1.2	14
10	Dual secretion locations on type II cells in the avian lung suggest local as well as general roles of surfactant. Journal of Morphology, 2016, 277, 1062-1071.	1.2	7
11	Avian dendritic cells: Phenotype and ontogeny in lymphoid organs. Developmental and Comparative Immunology, 2016, 58, 47-59.	2.3	50
12	A novel aspect of the structure of the avian thymic medulla. Cell and Tissue Research, 2015, 359, 489-501.	2.9	15
13	Retrospection to discovery of bursal function and recognition of avian dendritic cells; past and present. Developmental and Comparative Immunology, 2013, 41, 310-315.	2.3	15
14	Experimental evidence for the ectodermal origin of the epithelial anlage of the chicken bursa of Fabricius. Development (Cambridge), 2010, 137, 3019-3023.	2.5	40
15	Characterization of chicken epidermal dendritic cells. Immunology, 2006, 119, 278-288.	4.4	40
16	Origin of follicular dendritic cell in the chicken spleen. Cell and Tissue Research, 2006, 327, 83-92.	2.9	38
17	Peripheral blood fibrocytes contribute to the formation of the avian spleen. Developmental Dynamics, 2005, 232, 55-66.	1.8	31
18	Quail as the chimeric counterpart of the chicken: Morphology and ontogeny of the bursa of Fabricius. Journal of Morphology, 2004, 259, 328-339.	1.2	24

#	ARTICLE	IF	CITATIONS
19	Development of the follicle-associated epithelium and the secretory dendritic cell in the bursa of fabricius of the guinea fowl (<i>Numida meleagris</i>) studied by novel monoclonal antibodies. <i>The Anatomical Record</i> , 2001, 262, 279-292.	1.8	35
20	Bursal Secretory Dendritic-Like Cell: A Microenvironment Issue ., <i>Poultry Science</i> , 1993, 72, 1262-1266.	3.4	24
21	Anti-vimentin monoclonal antibody recognizes a cell with dendritic appearance in the chicken's bursa of fabricius. <i>The Anatomical Record</i> , 1992, 232, 121-125.	1.8	31
22	Differentiation of bursal secretory-dendritic cells studied with anti-vimentin monoclonal antibody. <i>The Anatomical Record</i> , 1992, 233, 111-120.	1.8	28
23	Follicle-associated epithelium and medullary epithelial tissue of the bursa of Fabricius are two different compartments. <i>The Anatomical Record</i> , 1992, 233, 577-587.	1.8	49
24	Endogenous Peroxidase- and Vimentin-Positive Cells Accumulate at the Corticomedullary Border of the Chicken Thymus ., <i>Poultry Science</i> , 1991, 70, 1144-1152.	3.4	6
25	Bursal secretory cells: An electron microscope study. <i>The Anatomical Record</i> , 1987, 219, 268-274.	1.8	29
26	A continuum of cells leading to an in-vivo humoral response. <i>Trends in Immunology</i> , 1984, 5, 162-165.	7.5	32
27	Effect of Soluble Antigen on the Ellipsoid-Associated Cells of the Chicken's Spleen. <i>Journal of Leukocyte Biology</i> , 1984, 35, 501-510.	3.3	28
28	Splenic white pulp and associated vascular channels in chicken spleen. <i>American Journal of Anatomy</i> , 1982, 165, 445-480.	1.0	89
29	Structure of the Germinal Centers in the Chicken Caecal Tonsil: Light and Electron Microscopic and Autoradiographic Studies. <i>Poultry Science</i> , 1979, 58, 195-210.	3.4	52
30	Light and electron microscope structure of secretory cells in the medulla of bursal follicles of normal and cyclophosphamide treated chickens. <i>Developmental and Comparative Immunology</i> , 1979, 3, 101-115.	2.3	39
31	The Number and Size of the Follicular Epithelium (FE) and Follicles in the Bursa of Fabricius. <i>Poultry Science</i> , 1978, 57, 1445-1450.	3.4	73