Eugenio Bertelli

List of Publications by Year
in descending order

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70	1,882	279487 23	288905 40
papers	citations	h-index	g-index

71	71	71	2174
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lymphatic Collecting Vessels in Health and Disease: A Review of Histopathological Modifications in Lymphedema. Lymphatic Research and Biology, 2022, , .	0.5	7
2	Some observations over the article â€œEvaluation of the anastomoses between the ophthalmic artery and the middle meningeal artery by superselective angiographyâ€• Surgical and Radiologic Anatomy, 2021, 43, 427-428.	0.6	1
3	Thoughts on â€œEstimation of radiation exposure of children undergoing superselective intra-arterial chemotherapy for retinoblastoma treatment: assessment of local diagnostic reference levels as a function of age, sex, and interventional successâ€• Neuroradiology, 2021, 63, 11-12.	1.1	0
4	Accessory middle meningeal artery or anastomosis between the ophthalmic and the middle meningeal arteries? On the correct way to make a proper identification. Surgical and Radiologic Anatomy, 2021, 43, 1309-1310.	0.6	1
5	The extracellular matrix complexity of idiopathic epiretinal membranes and the bilaminar arrangement of the associated internal limiting membrane in the posterior retina. Graefe's Archive for Clinical and Experimental Ophthalmology, 2021, 259, 2559-2571.	1.0	8
6	The Italian law on body donation: A position paper of the Italian College of Anatomists. Annals of Anatomy, 2021, 238, 151761.	1.0	13
7	Light-Induced Smooth Endoplasmic Reticulum Rearrangement in a Unique Interlaced Compartmental Pattern in Macaca mulatta RPE. , 2021, 62, 32.		0
8	The Peculiar Pattern of Type IV Collagen Deposition in Epiretinal Membranes. Journal of Histochemistry and Cytochemistry, 2020, 68, 149-162.	1.3	11
9	Heat Shock Protein 90 Involvement in the Development of Idiopathic Epiretinal Membranes. , 2020, 61, 34.		8
10	Faecal microbiota transplant from aged donor mice affects spatial learning and memory via modulating hippocampal synaptic plasticity- and neurotransmission-related proteins in young recipients. Microbiome, 2020, 8, 140.	4.9	134
11	Intra-arterial chemotherapy for retinoblastoma: the dosimetric impact. Neuroradiology, 2019, 61, 1083-1091.	1.1	13
12	Blockade of the programmed death ligand 1 (PD-L1) as potential therapy for anaplastic thyroid cancer. Endocrine, 2019, 64, 122-129.	1.1	39
13	Morphological and Functional Characterization of IL-12RÎ²2 Chain on Intestinal Epithelial Cells: Implications for Local and Systemic Immunoregulation. Frontiers in Immunology, 2018, 9, 1177.	2.2	8
14	Alkaline pH induces IRR-mediated phosphorylation of IRS-1 and actin cytoskeleton remodeling in a pancreatic beta cell line. Biochimie, 2017, 138, 62-69.	1.3	23
15	Blink-associated contralateral eccentric saccades as a rare sign of unilateral brain injury. Neurology, 2017, 88, 160-163.	1.5	6
16	CX3CR1+ Cellâ€“Mediated Salmonella Exclusion Protects the Intestinal Mucosa during the Initial Stage of Infection. Journal of Immunology, 2017, 198, 335-343.	0.4	32
17	The revised anatomy of the canals connecting the orbit with the cranial cavity. Orbit, 2017, 36, 110-117.	0.5	21
18	The Multifaceted Personality of Intestinal CX 3 CR1 + Macrophages. Trends in Immunology, 2017, 38, 879-887.	2.9	38

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19	An update on the variations of the orbital blood supply and hemodynamic. Surgical and Radiologic Anatomy, 2017, 39, 485-496.	0.6	51
20	Reply:. American Journal of Neuroradiology, 2016, 37, E73-E73.	1.2	1
21	Double ophthalmic arteries arising from the internal carotid artery: a case report of a hidden second ophthalmic artery. Surgical and Radiologic Anatomy, 2016, 38, 1233-1237.	0.6	10
22	Hemodynamic and Anatomic Variations Require an Adaptable Approach during Intra-Arterial Chemotherapy for Intraocular Retinoblastoma: Alternative Routes, Strategies, and Follow-Up. American Journal of Neuroradiology, 2016, 37, 1289-1295.	1.2	37
23	Clinical anatomy of the orbitomeningeal foramina: variational anatomy of the canals connecting the orbit with the cranial cavity. Surgical and Radiologic Anatomy, 2016, 38, 165-177.	0.6	23
24	Transorbital anastomotic pathways between the external and internal carotid systems in children affected by intraocular retinoblastoma. Surgical and Radiologic Anatomy, 2016, 38, 79-87.	0.6	25
25	An osteologic study of human ethmoidal foramina with special reference to their classification and symmetry. Italian Journal of Anatomy and Embryology, 2016, 121, 66-76.	0.1	4
26	Age-associated modifications of intestinal permeability and innate immunity in human small intestine. Clinical Science, 2015, 129, 515-527.	1.8	161
27	Identification of Intraorbital Arteries in Pediatric Age by High Resolution Superselective Angiography. Orbit, 2015, 34, 237-247.	0.5	15
28	Right gastroepiploic artery arising from the dorsal pancreatic artery: a very rare anatomic variation underlying interesting embryologic implications. Surgical and Radiologic Anatomy, 2015, 37, 109-114.	0.6	1
29	Metoptic canal, duplication of the optic canal and Warwickâ€™s foramen in human orbits. Anatomical Science International, 2014, 89, 34-45.	0.5	17
30	The superior horizontal pancreatic artery of Popova: a review and an anatomoradiological study of an important morphological variant of the pancreatica magna artery. Surgical and Radiologic Anatomy, 2014, 36, 1043-1049.	0.6	11
31	Branching of the foramen rotundum. A rare variation of the sphenoid. Italian Journal of Anatomy and Embryology, 2014, 119, 148-53.	0.1	4
32	Gold Nanoparticles Uptake and Cytotoxicity Assessed on Rat Liver Precision-Cut Slices. Toxicological Sciences, 2012, 128, 186-197.	1.4	43
33	Insulin Receptor-Related Receptor as an Extracellular Alkali Sensor. Cell Metabolism, 2011, 13, 679-689.	7.2	92
34	Rat intestinal precision-cut slices as an in vitro model to study xenobiotic interaction with transporters. European Journal of Pharmaceutics and Biopharmaceutics, 2011, 79, 343-348.	2.0	15
35	CX3CR1 is critical for Salmonella-induced migration of dendritic cells into the intestinal lumen. Gut Microbes, 2010, 1, 131-134.	4.3	15
36	An Appraisal of Intermediate Filament Expression in Adult and Developing Pancreas: Vimentin Is Expressed in Î± Cells of Rat and Mouse Embryos. Journal of Histochemistry and Cytochemistry, 2009, 57, 577-586.	1.3	17

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37	Dendritic cells in the gut: to sample and to exclude?. Mucosal Immunology, 2009, 2, 462-462.	2.7	6
38	Salmonella Induces Flagellin- and MyD88-Dependent Migration of Bacteria-Capturing Dendritic Cells Into the Gut Lumen. Gastroenterology, 2009, 137, 579-587.e2.	0.6	68
39	Persistence of apoptosis-resistant T cell-activating dendritic cells promotes T helper type-2 response and IgE antibody production. Molecular Immunology, 2008, 45, 2177-2186.	1.0	11
40	Macrophage Migration Inhibitory Factor Plays a Role in the Regulation of Microfold (M) Cell-Mediated Transport in the Gut. Journal of Immunology, 2008, 181, 5673-5680.	0.4	36
41	Salmonella enterica serovar Typhimurium Induces Rapid Migration of Dendritic Cells into the Gut Lumen. FASEB Journal, 2008, 22, 852.11.	0.2	0
42	Nestin Expression in Adult and Developing Human Kidney. Journal of Histochemistry and Cytochemistry, 2007, 55, 411-421.	1.3	37
43	Production of IL-12 by Peyer patchâ€“dendritic cells is critical for the resistance to food allergy. Journal of Allergy and Clinical Immunology, 2007, 120, 659-665.	1.5	20
44	Differential regulation of dendritic cellâ€“T cell cross talk in the gut-associated lymphoid tissue. Molecular Immunology, 2006, 43, 542-549.	1.0	2
45	Dense-core granules in neuroendocrine cells and neurons release their secretory constituents by piecemeal degranulation (review). International Journal of Molecular Medicine, 2006, 18, 1037-46.	1.8	12
46	Association between Endocrine Pancreas and Ductal System. More than an Epiphenomenon of Endocrine Differentiation and Development?. Journal of Histochemistry and Cytochemistry, 2005, 53, 1071-1086.	1.3	68
47	Rabbit Tonsil-associated M-cells Express Cytokeratin 20 and Take Up Particulate Antigen. Journal of Histochemistry and Cytochemistry, 2004, 52, 1323-1331.	1.3	13
48	Adoptive transfer of dendritic cells from allergic mice induces specific immunoglobulin E antibody in naive recipients in absence of antigen challenge without altering the T helper 1/T helper 2 balance. Immunology, 2004, 112, 72-79.	2.0	31
49	Antigen-specific T cellâ€“mediated apoptosis of dendritic cells is impaired in a mouse model of food allergyâ˜†. Journal of Allergy and Clinical Immunology, 2004, 113, 965-972.	1.5	24
50	Rapid in vivo transport of proteins from digested allergen across pre-sensitized gut. Biochemical and Biophysical Research Communications, 2004, 325, 1258-1263.	1.0	44
51	Rabbit Tonsil-associated M-cells Express Cytokeratin 20 and Take Up Particulate Antigen. Journal of Histochemistry and Cytochemistry, 2004, 52, 1323-1332.	1.3	4
52	Angiotensinogen localization and secretion in the rat pancreas. Journal of Endocrinology, 2003, 179, 81-89.	1.2	16
53	Nestin expression in rat adrenal gland. Histochemistry and Cell Biology, 2002, 117, 371-377.	0.8	15
54	Association between islets of Langerhans and pancreatic ductal system in adult rat. Where endocrine and exocrine meet together?. Diabetologia, 2001, 44, 575-584.	2.9	57

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55	Pancreatic lymphatic system in rodents. The Anatomical Record, 2001, 263, 155-160.	2.3	15
56	GFAP Is Expressed as a Major Soluble Pool Associated with Glucagon Secretory Granules in A-cells of Mouse Pancreas. Journal of Histochemistry and Cytochemistry, 2000, 48, 1233-1242.	1.3	13
57	Glial Fibrillary Acidic Protein (GFAP)-like Immunoreactivity in Rat Endocrine Pancreas. Journal of Histochemistry and Cytochemistry, 2000, 48, 259-265.	1.3	17
58	Intermediate endocrine-acinar pancreatic cells in duct ligation conditions. American Journal of Physiology - Cell Physiology, 1997, 273, C1641-C1649.	2.1	62
59	The arterial blood supply of the pancreas: a review III. The inferior pancreaticoduodenal artery. Surgical and Radiologic Anatomy, 1996, 18, 67-74.	0.6	57
60	The arterial blood supply of the pancreas: a review. Surgical and Radiologic Anatomy, 1996, 18, 1-9.	0.6	93
61	MODIFICATIONS OF THE FOLLICLE-ASSOCIATED EPITHELIUM BY SHORT-TERM EXPOSURE TO A NON-INTESTINAL BACTERIUM. , 1996, 180, 326-332.		57
62	MODIFICATIONS OF THE FOLLICLE-ASSOCIATED EPITHELIUM BY SHORT-TERM EXPOSURE TO A NON-INTESTINAL BACTERIUM. , 1996, 180, 326.		2
63	Uptake of a Gram-positive bacterium (Streptococcus Pneumoniae R36a) by the M cells of rabbit Peyer's patches. Annals of Anatomy, 1995, 177, 119-124.	1.0	19
64	Arrangement of the small intestine lymphatic network in the Peyer's patches of the mouse. A light and transmission electron microscopic study. Annals of Anatomy, 1995, 177, 229-235.	1.0	11
65	Three-dimensional (3D-) reconstruction of M cells in rabbit peyer's patches: Definition of the intraepithelial compartment of the follicle-associated epithelium. The Anatomical Record, 1995, 243, 19-26.	2.3	31
66	The arterial blood supply of the pancreas: a review. Surgical and Radiologic Anatomy, 1995, 17, 97-106.	0.6	65
67	A morphological study of the lymphocyte traffic in Peyer's patches after an in vivo antigenic stimulation. The Anatomical Record, 1994, 239, 47-54.	2.3	36
68	Endocrine tissue associated with the pancreatic ductal system: A light and electron microscopic study of the adult rat pancreas with special reference to a new endocrine arrangement. The Anatomical Record, 1994, 239, 371-378.	2.3	23
69	A Morphological Study of the Primary Cilia in the Rat Pancreatic Ductal System: Ultrastructural Features and Variability. Cells Tissues Organs, 1994, 151, 194-197.	1.3	9
70	Dense-core granules in neuroendocrine cells and neurons release their secretory constituents by piecemeal degranulation (Review). International Journal of Molecular Medicine, 0, , .	1.8	2