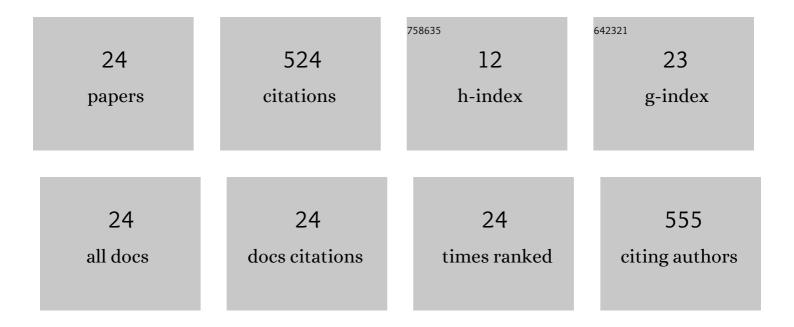
Giampaolo Bosi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7109899/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Histochemical analysis of glycoconjugate secretion in the alimentary canal of Anguilla anguilla L Acta Histochemica, 2005, 106, 477-487.	0.9	82
2	Fish innate immunity against intestinal helminths. Fish and Shellfish Immunology, 2016, 50, 274-287.	1.6	67
3	An immunohistochemical study on the neuroendocrine system in the alimentary canal of the brown trout, Salmo trutta, L., 1758. General and Comparative Endocrinology, 2004, 138, 166-181.	0.8	54
4	Effect of Pomphorhynchus laevis (Acanthocephala) on putative neuromodulators in the intestine of naturally infected Salmo trutta. Diseases of Aquatic Organisms, 2002, 51, 27-35.	0.5	45
5	Histopathology, immunohistochemistry and ultrastructure of the intestine of Leuciscus cephalus (L.) naturally infected with Pomphorhynchus laevis (Acanthocephala). Journal of Fish Diseases, 2002, 25, 7-14.	0.9	45
6	Effects of leptin on in vitro maturation, fertilization and embryonic cleavage after ICSI and early developmental expression of leptin (Ob) and leptin receptor (ObR) proteins in the horse. Reproductive Biology and Endocrinology, 2009, 7, 113.	1.4	28
7	Histochemical and immunohistochemical characterization of rodlet cells in the intestine of two teleosts, <i>Anguilla anguilla</i> and <i>Cyprinus carpio</i> . Journal of Fish Diseases, 2018, 41, 475-485.	0.9	23
8	Title is missing!. Hydrobiologia, 2001, 459, 1-7.	1.0	21
9	Enteric neuromodulators and mucus discharge in a fish infected with the intestinal helminth Pomphorhynchus laevis. Parasites and Vectors, 2015, 8, 359.	1.0	21
10	Responses of Squalius cephalus intestinal mucous cells to Pomphorhynchus laevis. Parasitology International, 2015, 64, 167-172.	0.6	16
11	Occurrence of immune cells in the intestinal wall of Squalius cephalus infected with Pomphorhynchus laevis. Fish and Shellfish Immunology, 2015, 47, 556-564.	1.6	14
12	<i>Anguilla anguilla</i> intestinal immune response to natural infection with <i>Contracaecum rudolphii</i> A larvae. Journal of Fish Diseases, 2016, 39, 1187-1200.	0.9	14
13	Pike intestinal reaction to Acanthocephalus lucii (Acanthocephala): immunohistochemical and ultrastructural surveys. Parasites and Vectors, 2018, 11, 424.	1.0	13
14	Survival of metazoan parasites in fish: Putting into context the protective immune responses of teleost fish. Advances in Parasitology, 2021, 112, 77-132.	1.4	13
15	Rodlet cells, fish immune cells and a sentinel of parasitic harm in teleost organs. Fish and Shellfish Immunology, 2022, 121, 516-534.	1.6	13
16	The impact of <i>Anguillicoloides crassus</i> (Nematoda) on European eel swimbladder: histopathology and relationship between neuroendocrine and immune cells. Parasitology, 2021, 148, 612-622.	0.7	11
17	Peculiarity of Porcine Amniotic Membrane and Its Derived Cells: A Contribution to the Study of Cell Therapy from a Large Animal Model. Cellular Reprogramming, 2015, 17, 472-483.	0.5	9
18	Follicular fluid leptin concentrations and expression of leptin and leptin receptor in the equine ovary and in vitro-matured oocyte with reference to pubertal development and breeds. Reproduction, Fertility and Development, 2013, 25, 837.	0.1	8

GIAMPAOLO BOSI

#	Article	IF	CITATIONS
19	Differential mucins secretion by intestinal mucous cells of Chelon ramada in response to an enteric helminth Neoechinorhynchus agilis (Acanthocephala). Acta Histochemica, 2020, 122, 151488.	0.9	8
20	Mucosal Hallmarks in the Alimentary Canal of Northern Pike Esox lucius (Linnaeus). Animals, 2020, 10, 1479.	1.0	6
21	Identification of C-Kit-Positive Interstitial Cells in the Dog Lower Urinary Tract and Relationship with Smooth Muscle and Nerves. Hypotheses for a Likely Pacemaker Role Veterinary Medicine International, 2010, 2010, 1-7.	0.6	5
22	Intestinal granular cells of a cartilaginous fish, thornback ray Raja clavata: Morphological characterization and expression of different molecules. Fish and Shellfish Immunology, 2018, 75, 172-180.	1.6	5
23	Description of epithelial granular cell in catshark spiral intestine: Immunohistochemistry and ultrastructure. Journal of Morphology, 2019, 280, 205-213.	0.6	3
24	Microscopic Characterization of the Mucous Cells and Their Mucin Secretions in the Alimentary Canal of the Blackmouth Catshark Galeus melastomus (Chondrichthyes: Elasmobranchii). Fishes, 2022, 7, 8.	0.7	0