Valeria Franceschini

List of Publications by Year in descending order

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516681 642715 37 604 16 23 citations g-index h-index papers 37 37 37 591 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Response of Olfactory Sensory Neurons to Mercury lons in Zebrafish: An Immunohistochemical Study. Microscopy and Microanalysis, 2022, 28, 227-242.	0.4	2
2	Early germline differentiation in bivalves: TDRD7 as a candidate investigational unit for Ruditapes philippinarum germ granule assembly. Histochemistry and Cell Biology, 2021, 156, 19-34.	1.7	1
3	Natural Heteroplasmy and Mitochondrial Inheritance in Bivalve Molluscs. Integrative and Comparative Biology, 2019, 59, 1016-1032.	2.0	31
4	Differential nickel-induced responses of olfactory sensory neuron populations in zebrafish. Aquatic Toxicology, 2019, 206, 14-23.	4.0	18
5	Molecular Markers in the Study of Non-model Vertebrates: Their Significant Contributions to the Current Knowledge of Tetrapod Glial Cells and Fish Olfactory Neurons. Results and Problems in Cell Differentiation, 2019, 68, 355-377.	0.7	2
6	Germ cell line during the seasonal sexual rest of clams: finding niches of cells for gonad renewal. Histochemistry and Cell Biology, 2018, 149, 105-110.	1.7	8
7	Human mesenchymal stromal cell therapy for damaged cochlea repair in nod-scid mice deafened with kanamycin. Cytotherapy, 2018, 20, 189-203.	0.7	12
8	Detection of Cyprinid Herpesvirus 1 <scp>DNA</scp> in cutaneous squamous cell carcinoma of koi carp (<i>Cyprinus carpio</i>). Veterinary Dermatology, 2018, 29, 60.	1.2	14
9	Nanoparticle drug delivery systems for inner ear therapy: An overview. Journal of Drug Delivery Science and Technology, 2017, 39, 28-35.	3.0	45
10	Regenerative medicine in hearing recovery. Cytotherapy, 2017, 19, 909-915.	0.7	17
11	Crypt cell markers in the olfactory organ of Poecilia reticulata: analysis and comparison with the fish model Danio rerio. Brain Structure and Function, 2017, 222, 3063-3074.	2.3	10
12	Differential response of olfactory sensory neuron populations to copper ion exposure in zebrafish. Aquatic Toxicology, 2017, 183, 54-62.	4.0	24
13	VASA expression suggests shared germ line dynamics in bivalve molluscs. Histochemistry and Cell Biology, 2017, 148, 157-171.	1.7	19
14	Histopathological analysis of the olfactory epithelium of zebrafish (<i>Danio rerio</i>) exposed to sublethal doses of urea. Journal of Anatomy, 2016, 228, 59-69.	1.5	15
15	Immunocytochemical characterisation of ensheathing glia in the olfactory and vomeronasal systems of Ambystoma mexicanum (Caudata: Ambystomatidae). Brain Structure and Function, 2016, 221, 955-967.	2.3	9
16	Effects of urea on the molecules involved in the olfactory signal transduction: a preliminary study on Danio rerio. Fish Physiology and Biochemistry, 2014, 40, 1793-1800.	2.3	5
17	Immunocytochemical characterisation of olfactory ensheathing cells of zebrafish. Journal of Anatomy, 2014, 224, 192-206.	1.5	20
18	Transplanted Human Adipose Tissue-Derived Stem Cells Engraft and Induce Regeneration in Mice Olfactory Neuroepithelium in Response to Dichlobenil Subministration. Chemical Senses, 2014, 39, 617-629.	2.0	17

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19	Immunocytochemical characterization of olfactory ensheathing cells in fish. Brain Structure and Function, 2013, 218, 539-549.	2.3	12
20	Quantitative analysis of crypt cell population during postnatal development of the olfactory organ of the guppy, <i>Poecilia reticulata </i> (Teleostei, Poecilidae), from birth to sexual maturity. Journal of Experimental Biology, 2012, 215, 2711-2715.	1.7	18
21	Immunohistochemical and Histochemical Characteristics of the Olfactory System of the Guppy, <i>Poecilia reticulata</i> (Teleostei, Poecilidae). Anatomical Record, 2009, 292, 1569-1576.	1.4	19
22	Human Cord Blood CD133+ Stem Cells Transplanted to Nod-Scid Mice Provide Conditions for Regeneration of Olfactory Neuroepithelium After Permanent Damage Induced by Dichlobenil. Stem Cells, 2009, 27, 825-835.	3,2	13
23	Cochlear Repair by Transplantation of Human Cord Blood CD133+ Cells to Nod-Scid Mice Made Deaf with Kanamycin and Noise. Cell Transplantation, 2008, 17, 665-678.	2.5	49
24	Light and transmission electron microscopy study of the peripheral olfactory organ of the guppy, <i>Poecilia reticulata</i> (Teleostei, Poecilidae). Microscopy Research and Technique, 2007, 70, 782-789.	2.2	20
25	Recovery of the olfactory receptor neurons in the African Tilapia mariae following exposure to low copper level. Aquatic Toxicology, 2006, 76, 321-328.	4.0	52
26	Glucose transporter (GLUT-1) distribution in the brain vessels of the adult Italian wall lizard, Podarcis sicula. Acta Histochemica, 2006, 108, 385-393.	1.8	3
27	Glial cytoarchitecture in the central nervous system of the soft-shell turtle, Trionyx sinensis, revealed by intermediate filament immunohistochemistry. Anatomy and Embryology, 2006, 211, 497-506.	1.5	21
28	Astroglial cells in the central nervous system of the adult brown anole lizard, <i>Anolis sagrei</i> , revealed by intermediate filament immunohistochemistry. Journal of Morphology, 2005, 265, 325-334.	1.2	11
29	Intermediate filament immunohistochemistry of astroglial cells in the leopard gecko, Eublepharis macularius. Anatomy and Embryology, 2005, 210, 275-286.	1.5	13
30	Glial fibrillary acidic protein and vimentin immunoreactivity of astroglial cells in the central nervous system of the African lungfish, <i>Protopterus annectens</i> (Dipnoi: Lepidosirenidae). Journal of Morphology, 2004, 262, 741-749.	1.2	18
31	Surface glycoconjugates in the olfactory system of Ambystoma mexicanum. Journal of Morphology, 2003, 256, 301-305.	1.2	12
32	Lectin-binding patterns in the olfactory system of the lizard, Physignathus lesueurii. Journal of Morphology, 2001, 247, 34-38.	1.2	13
33	Cell surface glycoconjugates in the olfactory system of lungfish <i>Protopterus annectens</i> Owen. Acta Zoologica, 2000, 81, 131-137.	0.8	9
34	Lectin characterization of the olfactory system inbrachiopterygian fish. International Journal of Developmental Neuroscience, 1999, 17, 31-36.	1.6	6
35	Identification of surface glycoconjugates in the olfactory system of turtle. Brain Research, 1996, 725, 81-87.	2.2	23
36	Histochemical study by lectin binding of surface glycoconjugates in the developing olfactory system of rat. International Journal of Developmental Neuroscience, 1994, 12, 197-206.	1.6	19

#	ARTICLE	IF	CITATIONS
37	Brain-capillary architecture of the newt,Triturus cristatus carnifex (Caudata: Salamandridae): Scanning electron-microscopical study of vascular corrosion casts. Journal of Morphology, 1991, 210, 239-246.	1.2	4