

Mari Carmen Uribe

List of Publications by Year in descending order

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33
papers

536
citations

759233

12
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713466

21
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34
all docs

34
docs citations

34
times ranked

434
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative testicular structure and spermatogenesis in bony fishes. <i>Spermatogenesis</i> , 2014, 4, e983400.	0.8	75
2	Germinal epithelium, folliculogenesis, and postovulatory follicles in ovaries of rainbow trout, <i>Oncorhynchus mykiss</i> (Walbaum, 1792) (Teleostei, protacanthopterygii, salmoniformes). <i>Journal of Morphology</i> , 2007, 268, 293-310.	1.2	73
3	Conserved form and function of the germinal epithelium through 500 million years of vertebrate evolution. <i>Journal of Morphology</i> , 2016, 277, 1014-1044.	1.2	41
4	Oogenesis of microlecithal oocytes in the viviparous teleost <i>Heterandria formosa</i> . <i>Journal of Morphology</i> , 2011, 272, 241-257.	1.2	35
5	Structure of the female gonoduct of the viviparous teleost <i>Poecilia reticulata</i> (Poeciliidae) during nongestation and gestation stages. <i>Journal of Morphology</i> , 2014, 275, 247-257.	1.2	31
6	Ovarian structure and oogenesis of the oviparous goodeids <i>Crenichthys baileyi</i> (Gilbert, 1893) and <i>Empetrichthys latos</i> Miller, 1948 (teleostei, Cyprinodontiformes). <i>Journal of Morphology</i> , 2012, 273, 371-387.	1.2	28
7	Testicular structure and germ cells morphology in salamanders. <i>Spermatogenesis</i> , 2014, 4, e988090.	0.8	24
8	Cyclic histological changes of the oviductal-cloacal junction in the viviparous snake <i>Toluca lineata</i> . <i>Journal of Morphology</i> , 1998, 237, 91-100.	1.2	20
9	Life history strategies of annual killifish <i>Millerichthys robustus</i> (Cyprinodontiformes: Cynolebiidae) in a seasonally ephemeral water body in Veracruz, México. <i>Environmental Biology of Fishes</i> , 2017, 100, 995-1006.	1.0	17
10	Egg size and its relationship with fecundity, newborn length and female size in Cuban poeciliid fishes (Teleostei: Cyprinodontiformes). <i>Ecology of Freshwater Fish</i> , 2011, 20, 243-250.	1.4	16
11	Change of lecithotrophic to matrotrophic nutrition during gestation in the viviparous teleost <i>Xenotoca eiseni</i> (Goodeidae). <i>Journal of Morphology</i> , 2018, 279, 1336-1345.	1.2	16
12	Functional morphology of the gonoduct of the viviparous teleost <i>Poeciliopsis gracilis</i> (Heckel, 1843). <i>Journal of Morphology</i> , 2012, 273, 1199-1213.	1.2	14
13	Seasonal spermatogenic cycle and morphology of germ cells in the viviparous lizard <i>Mabuya brachypoda</i> (Squamata, Scincidae). <i>Journal of Morphology</i> , 2012, 273, 1199-1213.	1.2	13
14	Branchial placenta in the viviparous teleost <i>Ilyodon whitei</i> (Goodeidae). <i>Journal of Morphology</i> , 2014, 275, 1406-1417.	1.2	13
15	Oogenesis: From Oogonia to Ovulation in the Flagfish, <i>Jordanella floridae</i> Goode and Bean, 1879 (Teleostei: Cyprinodontidae). <i>Journal of Morphology</i> , 2016, 277, 1339-1354.	1.2	11
16	Ovarian structure and oogenesis of the extremophile viviparous teleost <i>Poecilia mexicana</i> (Poeciliidae) from an active sulfur spring cave in southern Mexico. <i>Journal of Morphology</i> , 2017, 278, 1667-1681.	1.2	11
17	Structures Associated with Oogenesis and Embryonic Development during Intraovarian Gestation in Viviparous Teleosts (Poeciliidae). <i>Fishes</i> , 2019, 4, 35.	1.7	11
18	Proliferation of Oogonia and folliculogenesis in the viviparous teleost <i>Ilyodon whitei</i> (Goodeidae). <i>Journal of Morphology</i> , 2014, 275, 1004-1015.	1.2	9

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19	Ovarian structure, folliculogenesis and oogenesis of the annual killifish <i>Millerichthys robustus</i> (Cyprinodontiformes: Cynolebiidae). <i>Journal of Morphology</i> , 2019, 280, 316-328.	1.2	9
20	The occurrence of spermatozoa in the ovary of the gynogenetic viviparous teleost <i>Poecilia ocellata</i> (Poeciliidae). <i>Journal of Morphology</i> , 2016, 277, 341-350.	1.2	8
21	Insemination, intrafollicular fertilization and development of the fertilization plug during gestation in <i>Heterandria formosa</i> (Poeciliidae). <i>Journal of Morphology</i> , 2018, 279, 970-980.	1.2	7
22	Morphological development of the structures related to annualism in the ovarian follicle of the killifish <i>Millerichthys robustus</i> (Costa,1995) (Teleostei: Cyprinodontiformes). <i>Journal of Morphology</i> , 2016, 277, 1219-1230.	1.2	6
23	Structure of the testis and spermatogenesis of the viviparous teleost <i>Poecilia mexicana</i> (Poeciliidae) from an active sulfur spring cave in Southern Mexico. <i>Journal of Morphology</i> , 2019, 280, 1537-1547.	1.2	6
24	Reproductive biology in males of the annual killifish <i>Millerichthys robustus</i> (Cyprinodontiformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	1.0	6
25	Structure of the gonoduct of the viviparous teleost <i>Cnesterodon decemmaculatus</i> (Jenyns, 1842) (Poeciliidae). <i>Journal of Morphology</i> , 2021, 282, 533-542.	1.2	6
26	Morphological patterns of cell death in ovarian follicles of primary and secondary growth and postovulatory follicle complex of the annual killifish <i>Millerichthys robustus</i> (Cyprinodontiformes: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4	1.0	6
27	Morphology of yolk and pericardial sacs in lecithotrophic and matrotrophic nutrition in poeciliid fishes. <i>Journal of Morphology</i> , 2021, 282, 887-899.	1.2	5
28	Morphological changes during diapause stages in the embryonic cortex of the annual killifish <i>Millerichthys robustus</i> (Cyprinodontiformes: Cynolebiidae) under natural conditions. <i>Ichthyological Research</i> , 2017, 64, 464-469.	0.8	4
29	Early gonadal differentiation in the Mexican snook <i>Centropomus poeyi</i> (Centropomidae). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 4</i> <i>Physiology</i> , 2018, 51, 327-345.	0.9	4
30	Superfetation in the viviparous fish <i>Heterandria formosa</i> (Poeciliidae). <i>Journal of Morphology</i> , 2019, 280, 756-770.	1.2	4
31	Testicular structure and spermatogenesis of the oviparous goodeids <i>Crenichthys baileyi</i> (Gilbert.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 3</i> 2018, 279, 1787-1797.	1.2	3
32	Common snook reproductive physiology in freshwater and marine environments of Mexico. <i>Marine and Freshwater Behaviour and Physiology</i> , 2021, 54, 203-225.	0.9	3
33	Morphological basis for maternal nutrient provision to embryos in the viviparous fish <i>Ataeniobius toweri</i> (Teleostei: Goodeidae). <i>Journal of Morphology</i> , 2021, 282, 1575-1586.	1.2	2