

Louise R Page

List of Publications by Year in descending order

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34
papers

664
citations

567281

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580821

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docs citations

35
times ranked

360
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#	ARTICLE	IF	CITATIONS
1	Homology conundrum among foreguts of caenogastropod molluscs: A view from comparative patterns of development. <i>Invertebrate Biology</i> , 2020, 139, e12283.	0.9	0
2	Siphonariid development: Quintessential euthyneuran larva with a mantle fold innovation (Gastropoda; Panpulmonata). <i>Journal of Morphology</i> , 2019, 280, 634-653.	1.2	3
3	The gastropod foregut " evolution viewed through a developmental lens. <i>Canadian Journal of Zoology</i> , 2017, 95, 227-238.	1.0	7
4	Muscle and nerve net organization in stalked jellyfish (<sc>M</sc>edusozoa: Staurozoa). <i>Journal of Morphology</i> , 2017, 278, 29-49.	1.2	9
5	How did phytoplankton-feeding larvae re-evolve within muricid gastropods? A view from developmental morphology. <i>Marine Biology</i> , 2016, 163, 1.	1.5	5
6	Rhogocytes in gastropod larvae: developmental transformation from protonephridial terminal cells. <i>Invertebrate Biology</i> , 2014, 133, 47-63.	0.9	8
7	The other gastropod larvae: Larval morphogenesis in a marine neritimorph. <i>Journal of Morphology</i> , 2013, 274, 412-428.	1.2	16
8	Developmental modularity and phenotypic novelty within a biphasic life cycle: morphogenesis of a cone snail venom gland. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 77-83.	2.6	17
9	Metamorphic Remodeling of a Planktotrophic Larva to Produce the Predatory Feeding System of a Cone Snail (Mollusca, Neogastropoda). <i>Biological Bulletin</i> , 2011, 221, 176-188.	1.8	6
10	Biennial reproduction with embryonic diapause in <i>Lopholithodes foraminatus</i> (Anomura: Lithodidae) from British Columbia waters. <i>Invertebrate Biology</i> , 2011, 130, 68-82.	0.9	4
11	Inordinate fondness for prolegs. <i>Evolution & Development</i> , 2010, 12, 1-2.	2.0	1
12	Larval apical sensory organ in a neritimorph gastropod, an ancient gastropod lineage with feeding larvae. <i>Zoomorphology</i> , 2009, 128, 327-338.	0.8	8
13	Larval and early post-larval morphology, growth, and behaviour of laboratory reared <i>Lopholithodes foraminatus</i> (brown box crab). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2009, 89, 1607-1626.	0.8	11
14	Molluscan Larvae: Pelagic Juveniles or Slowly Metamorphosing Larvae?. <i>Biological Bulletin</i> , 2009, 216, 216-225.	1.8	53
15	Growth and differentiation during delayed metamorphosis of feeding gastropod larvae: signatures of ancestry and innovation. <i>Marine Biology</i> , 2008, 153, 723-734.	1.5	16
16	Novel Embryogenesis in a Nudibranch Gastropod: Segregation, Expulsion, and Abandonment of Deeply Pigmented Egg Cytoplasm. <i>Biological Bulletin</i> , 2007, 213, 303-306.	1.8	5
17	Shrinking to fit: fluid jettison from a haemocoelic hydrostatic skeleton during defensive withdrawals of a gastropod larva. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2989-2994.	2.6	7
18	Development in <i>Berthella californica</i> (Gastropoda: Opisthobranchia) with comparative observations on phylogenetically relevant larval characters among nudipleuran opisthobranchs. <i>Invertebrate Biology</i> , 2007, 126, 318-334.	0.9	13

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19	Early differentiating neuron in larval abalone (<i>Haliotis kamtschatkana</i>) reveals the relationship between ontogenetic torsion and crossing of the pleurovisceral nerve cords. <i>Evolution & Development</i> , 2006, 8, 458-467.	2.0	14
20	Modern insights on gastropod development: Reevaluation of the evolution of a novel body plan. <i>Integrative and Comparative Biology</i> , 2006, 46, 134-143.	2.0	22
21	Development of foregut and proboscis in the buccinid neogastropod <i>Nassarius mendicus</i> : Evolutionary opportunity exploited by a developmental module. <i>Journal of Morphology</i> , 2005, 264, 327-338.	1.2	14
22	Anti-Tubulin Labeling Reveals Ampullary Neuron Ciliary Bundles in Opisthobranch Larvae and a New Putative Neural Structure Associated With the Apical Ganglion. <i>Biological Bulletin</i> , 2005, 208, 169-182.	1.8	24
23	Gastropod ontogenetic torsion: Developmental remnants of an ancient evolutionary change in body plan. <i>The Journal of Experimental Zoology</i> , 2003, 297B, 11-26.	1.4	18
24	Larval development and metamorphic transformation of the feeding system in the kleptoparasitic snail <i>Trichotropis cancellata</i> (Mollusca, Caenogastropoda). <i>Canadian Journal of Zoology</i> , 2003, 81, 1650-1661.	1.0	14
25	Development of asymmetry in the caenogastropods <i>Amphissa columbiana</i> and <i>Euspira lewisii</i> . <i>Invertebrate Biology</i> , 2003, 122, 28-41.	0.9	6
26	Apical Sensory Organ in Larvae of the Patellogastropod <i>Tectura scutum</i> . <i>Biological Bulletin</i> , 2002, 202, 6-22.	1.8	56
27	Comparative structure of the larval apical sensory organ in gastropods and hypotheses about function and developmental evolution. <i>Invertebrate Reproduction and Development</i> , 2002, 41, 193-200.	0.8	22
28	Ontogenetic torsion in two basal gastropods occurs without shell attachments for larval retractor muscles. <i>Evolution & Development</i> , 2002, 4, 212-222.	2.0	16
29	Comparative study of the apical ganglion in planktotrophic caenogastropod larvae: Ultrastructure and immunoreactivity to serotonin. <i>Journal of Comparative Neurology</i> , 2000, 418, 383-401.	1.6	76
30	Transformation of Phytoplanktivorous Larvae into Predatory Carnivores during the Development of <i>Polinices lewisii</i> (Mollusca, Caenogastropoda). <i>Invertebrate Biology</i> , 1998, 117, 208.	0.9	22
31	Sequential developmental programmes for retractor muscles of a caenogastropod: reappraisal of evolutionary homologues. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 2243-2250.	2.6	22
32	Development of serotonin-like immunoreactivity in the embryos and larvae of nudibranch mollusks with emphasis on the structure and possible function of the apical sensory organ. <i>Journal of Comparative Neurology</i> , 1997, 386, 507-528.	1.6	118
33	Similarities in Form and Developmental Sequence for Three Larval Shell Muscles in Nudibranch Gastropods. <i>Acta Zoologica</i> , 1995, 76, 177-191.	0.8	19
34	Developmental analysis reveals labial and subradular ganglia and the primary framework of the nervous system in nudibranch gastropods. <i>Journal of Neurobiology</i> , 1993, 24, 1443-1459.	3.6	12