

# Amanda C Hay

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3034592/publications.pdf>

Version: 2024-02-01

17  
papers

467  
citations

840776

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940533

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17  
docs citations

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times ranked

487  
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#	ARTICLE	IF	CITATIONS
1	Environmental DNA reveals a multi-taxa biogeographic break across the Arabian Sea and Sea of Oman. <i>Environmental DNA</i> , 2022, 4, 206-221.	5.8	17
2	Length-Weight Relationships and Growth Parameters of Common and Leafy Seadragons (Syngnathidae) from a Public Aquarium. <i>Fishes</i> , 2022, 7, 77.	1.7	2
3	Community-based citizen science projects can support the distributional monitoring of fishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 3580-3593.	2.0	13
4	The why and how of determining length-weight relationships of fish from preserved museum specimens. <i>Journal of Applied Ichthyology</i> , 2020, 36, 373-379.	0.7	14
5	The Australian Museum Lord Howe Island Expedition 2017's freshwater fishes. <i>Technical Reports of the Australian Museum Online</i> , 2018, 26, 69-76.	0.0	1
6	A Coral-reef Fish with Large, Fast, Conspicuous Larvae and Small, Cryptic Adults (Teleostei): <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 To</i>	1.3	12
7	In situ orientation of fish larvae can vary among regions. <i>Marine Ecology - Progress Series</i> , 2015, 537, 191-203.	1.9	20
8	Swimming ability and its rapid decrease at settlement in wrasse larvae (Teleostei: Labridae). <i>Marine Biology</i> , 2011, 158, 1239-1246.	1.5	27
9	The pelagic larva of the Midnight Snapper, <i>Macolor macularis</i> (Teleostei: Lutjanidae). <i>Records of the Australian Museum</i> , 2011, 63, 85-88.	0.2	2
10	Ontogeny of behaviour relevant to dispersal and connectivity in the larvae of two non-reef demersal, tropical fish species. <i>Marine and Freshwater Research</i> , 2009, 60, 211.	1.3	33
11	Ontogeny of in situ behaviours relevant to dispersal and population connectivity in larvae of coral-reef fishes. <i>Marine Ecology - Progress Series</i> , 2009, 379, 163-179.	1.9	41
12	Ontogeny of swimming speed in larvae of pelagic-spawning, tropical, marine fishes. <i>Marine Ecology - Progress Series</i> , 2007, 349, 255-267.	1.9	47
13	In situ ontogeny of behaviour in pelagic larvae of three temperate, marine, demersal fishes. <i>Marine Biology</i> , 2006, 148, 655-669.	1.5	65
14	Swimming ontogeny of larvae of four temperate marine fishes. <i>Marine Ecology - Progress Series</i> , 2005, 292, 287-300.	1.9	87
15	Larval development of <i>Achoerodus viridis</i> (Pisces: Labridae), the Australian eastern blue groper. <i>Ichthyological Research</i> , 2004, 51, 46-51.	0.8	2
16	Coral-reef sounds enable nocturnal navigation by some reef-fish larvae in some places and at some times. <i>Journal of Fish Biology</i> , 2003, 63, 724-737.	1.6	84
17	Australian Museum surveys of the vertebrate fauna of Coolah Tops National Park, NSW. <i>Technical Reports of the Australian Museum Online</i> , 0, 30, 1-26.	0.0	0