

Valter Cobo

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Composição e distribuição de crustáceos decápodes associados à pesca do camarão-sete-barbas <i>Xiphopenaeus kroyeri</i> (Heller, 1862) no litoral norte do Estado de São Paulo. Boletim Do Instituto De Pesca, 2016, 42, 307-326.	0.5	33
2	External factors determining breeding season in the red mangrove crab <i>Goniopsis cruentata</i> (Latreille) (Crustacea, Brachyura, Grapsidae) on the São Paulo State northern coast, Brazil. Revista Brasileira De Zoologia, 2003, 20, 213-217.	0.5	29
3	Physiological maturity and relationships of growth and reproduction in the red mangrove crab <i>Goniopsis cruentata</i> (Latreille) (Brachyura, Grapsidae) on the coast of São Paulo, Brazil. Revista Brasileira De Zoologia, 2005, 22, 219-223.	0.5	25
4	Population biology of spine shrimp <i>Exhippolysmata oplophoroides</i> (Holthuis) (Caridea, Hippolytidae) in a subtropical region, São Paulo, Brazil. Revista Brasileira De Zoologia, 2005, 22, 1078-1084.	0.5	21
5	Checklist of the brachyuran crabs (Crustacea: Decapoda) in the rocky subtidal of Vitória Archipelago, southeast coast of Brazil. Check List, 2012, 8, 940.	0.4	20
6	Population biology of shrimp <i>Macrobrachium jelskii</i> (Miers, 1778) (Decapoda, Palaemonoidea) at the Grande River at northwest of the state of Minas Gerais, Brazil. Acta Limnologica Brasiliensis, 2012, 24, 266-275.	0.4	19
7	Fecundity of the spider crab <i>Mithraculus forceps</i> (Decapoda, Mithracidae) from the northeastern coast of the state of São Paulo, Brazil. Iheringia - Serie Zoologia, 2008, 98, 84-87.	0.5	16
8	Relative growth and sexual maturity of the spider crab, <i>Mithrax tortugae</i> Rathbun, 1920 (Brachyura,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 1265-1273.	0.3	16
9	Population biology of the spider crab, <i>Mithraculus forceps</i> (A. Milne-Edwards, 1875) (Majidae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 1265-1273.	0.3	16
10	Extension of the geographical distribution of some brachyuran and porcellanid decapods (Crustacea) to the coast of the State of São Paulo, Brazil. Revista Brasileira De Zoologia, 2006, 23, 1280-1283.	0.5	15
11	The population structure of two sympatric hermit-crab species on a subtidal rocky shore of an island in southeastern Brazil. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1769-1782.	0.8	13
12	Feeding Behaviour and Ecosystem Role of the Red Mangrove Crab <i>Goniopsis Cruentata</i> (Latreille, 1803) (Decapoda, Grapoidea) in a Subtropical Estuary on the Brazilian Coast. Crustaceana, 2011, 84, 735-747.	0.3	12
13	Brachyuran and anomuran crabs associated with <i>Schizoporella unicornis</i> (Ectoprocta,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 1265-1273.	0.8	12
14	Breeding period of the spider crab <i>Mithraculus forceps</i> (A. Milne Edwards) (Crustacea, Majidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 1265-1273.	0.5	12
15	Feeding habits of the spider crab <i>Libinia spinosa</i> H. Milne Edwards, 1834 (Decapoda, Brachyura) in Ubatuba bay, São Paulo, Brazil. Brazilian Archives of Biology and Technology, 2008, 51, 413-417.	0.5	12
16	Venomous mollusks: the risks of human accidents by conus snails (gastropoda: conidae) in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2006, 39, 498-500.	0.9	11
17	Marine Anomurans (Decapoda) from the Non-Consolidated Sublittoral Bottom at the Southeastern Coast of Brazil. Crustaceana, 2011, 84, 435-450.	0.3	11
18	Shell occupation as a limiting factor for <i>Pagurus brevidactylus</i> (Stimpson, 1859) in the Marine State Park of Laje de Santos, Brazil. Invertebrate Reproduction and Development, 2019, 63, 1-10.	0.8	10

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19	Brachyuran crab (Crustacea, Decapoda) assemblage associated with <i>Sargassum cymosum</i> in southeastern Brazil. <i>Marine Biodiversity</i> , 2018, 48, 2043-2055.	1.0	6
20	The hermit crabâ€ shell relationship through the lens of interaction networks: The use of network metrics and species role across communities. <i>Austral Ecology</i> , 2020, 45, 896-908.	1.5	6
21	Composition, density, and shell use of hermit crabs (Crustacea: Paguroidea) from subtidal boulder fields in southeastern Brazil. <i>Latin American Journal of Aquatic Research</i> , 2018, 46, 72-82.	0.6	6
22	Mithracinae (Decapoda: Brachyura) from the Brazilian coast: review of the geographical distribution and comments on the biogeography of the group. <i>Nauplius</i> , 2012, 20, 51-62.	0.3	6
23	Biodiversity of caridean shrimps on rocky bottoms of two preserved islands on the southeastern Brazilian coast. <i>Marine Biology Research</i> , 2020, 16, 616-631.	0.7	6
24	Morphological remarks on the peppermint shrimp <i>Lysmata ankeri</i> (Decapoda, Hippolytidae): implications for species identification of the <i>L. wurdemanni</i> complex. <i>Nauplius</i> , 2015, 23, 53-58.	0.3	5
25	Composition and abundance of porcellanid crabs (Crustacea: Decapoda: Anomura) from rocky bottoms off VitÃ³ria Island, southeast coast of Brazil. <i>Zoologia</i> , 2011, 28, 214-218.	0.5	4
26	Brachyuran crabs (Decapoda, Brachyura) associated with the green sponge <i>Amphimedon viridis</i> (Demospongiae) from ItaguÃ¡ Beach, south-eastern coast of Brazil. <i>Crustaceana</i> , 2012, 85, 497-512.	0.3	4
27	<p class="HeadingRunIn">First zoeal stage of ?Cataleptodius parvulus (Fabricius,) Tj ETQq1 1 0.784314 rgBT /Overlock and systematic position</p>. <i>Zootaxa</i> , 2013, 3731, 234.	0.5	4
28	Growth and reproduction of the mangrove crab <i>Goniopsis cruentata</i> (Latreille, 1803) (Crustacea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	4
29	Mating System of the Snapping Shrimp <i>Synalpheus brevicarpus</i> (Caridea, Alpheidae) Inhabiting Sponges <i>Dysidea</i> sp. (Demospongiae). <i>Biological Bulletin</i> , 2021, 240, 132-143.	1.8	3
30	A first report of decapod crustaceans (Anomura and Brachyura) from Laje de Santos: a no-take marine reserve in the southeast coast of Brazil. <i>Revista Mexicana De Biodiversidad</i> , 0, 93, e933658.	0.4	3
31	Morphological changes during ontogeny of the male first and second gonopods of <i>Mithraculus forceps</i> A. Milne-Edwards, 1875 (Brachyura: Majoidea: Mithracidae). <i>Journal of Natural History</i> , 2021, 55, 953-967.	0.5	1
32	Glycoside hydrolases from the tunics of two Antarctic ascidians (<i>Ascidia challengerii</i> and <i>Pyura</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.2	22