Jose A Cuesta

List of Publications by Year
in descending order

140	2,977	201674	233421
papers	citations	27 h-index	45 g-index

143	143	143	2570
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Redescription of the hermit crab Diogenes pugilator (Decapoda: Anomura) reveals the existence of a species complex in the Atlanto-Mediterranean transition zone, resulting in the resurrection of D. curvimanus and the description of a new species. Zoological Journal of the Linnean Society, 2022, 195, 1116-1146.	2.3	2
2	Isotopic niche provides an insight into the ecology of a symbiont during its geographic expansion. Environmental Epigenetics, 2022, 68, 185-197.	1.8	6
3	Beyond Dunbar circles: a continuous description of social relationships and resource allocation. Scientific Reports, 2022, 12, 2287.	3.3	10
4	Population structure of the stone crab Xantho poressa (Olivi, 1792) in a human-restricted access area. Regional Studies in Marine Science, 2022, 53, 102375.	0.7	0
5	Two new hermit crab species of Diogenes (Crustacea: Decapoda: Diogenidae) from Atlantoâ€Mediterranean coasts of Iberian Peninsula: Poleward migrants or merely overlooked indigenous species?. Ecology and Evolution, 2022, 12, .	1.9	1
6	A new cryptic species of Inachus (Decapoda: Brachyura: Inachidae) from European waters and an updated identification key to the species of Inachus with two protogastric tubercles. Journal of Crustacean Biology, 2022, 42, .	0.8	1
7	Evolution of social relationships between first-year students at middle school: from cliques to circles. Scientific Reports, 2021, 11, 11694.	3.3	6
8	Temperature effects on the early ontogenetic stages of the intertidal stone crab Xantho poressa (Olivi, 1792). Journal of Experimental Marine Biology and Ecology, 2021, 541, 151567.	1.5	2
9	From genotypes to organisms: State-of-the-art and perspectives of a cornerstone in evolutionary dynamics. Physics of Life Reviews, 2021, 38, 55-106.	2.8	49
10	DNA barcoding allows identification of undescribed crab megalopas from the open sea. Scientific Reports, 2021, 11, 20573.	3.3	6
11	Annotated and updated checklist of marine crabs (Decapoda: Brachyura) of Mozambique supported by morphological and molecular data from shelf and slope species of the â€œMOZAMBIQUEâ€•surveys. Zootaxa, 2021, 5056, 1-67.	0.5	1
12	The prevalence of the pea crab Afropinnotheres monodi in mussels depending on the degree of habitat exposure: Implications for mussel culture. Aquaculture, 2020, 520, 734772.	3.5	5
13	Hierarchical clustering of bipartite data sets based on the statistical significance of coincidences. Physical Review E, 2020, 102, 042304.	2.1	0
14	The turning point and end of an expanding epidemic cannot be precisely forecast. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26190-26196.	7.1	117
15	Populations of genetic circuits are unable to find the fittest solution in a multilevel genotypeâ€“phenotype map. Journal of the Royal Society Interface, 2020, 17, 20190843.	3.4	17
16	Accelerated invasion of decapod crustaceans in the southernmost point of the Atlantic coast of Europe: A non-nativesâ€™ hot spot?. Biological Invasions, 2020, 22, 3487-3492.	2.4	17
17	Revision of the West African species of Scyllarus Fabricius, 1775 (Decapoda: Achelata: Scyllaridae), with the description of three phyllosoma stages of S. caparti Holthuis, 1952 and an updated identification key. Journal of Crustacean Biology, 2020, 40, 412-424.	0.8	4
18	Epistasis between cultural traits causes paradigm shifts in cultural evolution. Royal Society Open Science, 2020, 7, 191813.	2.4	3

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19	Temperature effect on the African pea crab Afropinnotheres monodi: Embryonic and larval developments, fecundity and adult survival. Journal of Experimental Marine Biology and Ecology, 2020, 527, 151380.	1.5	6
20	Larval development of Petrolisthes tuberculatus (GuÃ©rin, 1835) (Decapoda, Anomura, Porcellanidae) reared in laboratory. Zootaxa, 2019, 4623, 364-380.	0.5	0
21	Parsimonious Scenario for the Emergence of Viroid-Like Replicons De Novo. Viruses, 2019, 11, 425.	3.3	12
22	Species delimitation and multi-locus species tree solve an old taxonomic problem for European squat lobsters of the genus Munida Leach, 1820. Marine Biodiversity, 2019, 49, 1751-1773.	1.0	16
23	Larval development of the brush-clawed shore crab Hemigrapsus takanoi Asakura & Watanabe, 2005 (Decapoda, Brachyura, Varunidae). Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1153-1164.	0.8	7
24	A new species of pea crab from south-western Europe (Crustacea, Decapoda, Brachyura): species description, geographic distribution and population structure with an identification key to European Pinnotheridae. Journal of the Marine Biological Association of the United Kingdom, 2019, 99, 1141-1152.	0.8	4
25	Morphodynamic Study of a 2018 Mass-Stranding Event at Punta Umbria Beach (Spain): Effect of Atlantic Storm Emma on Benthic Marine Organisms. Journal of Marine Science and Engineering, 2019, 7, 344.	2.6	2
26	Morphology of planktonic zoeal stages of Palicus caronii (Decapoda, Brachyura), identified by DNA barcoding, provides novelties toÂPalicoidea larval systematics. Scientific Reports, 2019, 9, 19132.	3.3	1
27	Large scale and information effects on cooperation in public good games. Scientific Reports, 2019, 9, 15023.	3.3	9
28	European Pinnotheridae (Crustacea, Decapoda, Brachyura): species, distribution, host use and DNA barcodes. Marine Biodiversity, 2019, 49, 57-68.	1.0	15
29	The prevalence and effects of the African pea crab Afropinnotheres monodi on the condition of the mussel Mytilus galloprovincialis and the cockle Cerastoderma edule. Aquaculture, 2018, 491, 1-9.	3.5	9
30	Adding levels of complexity enhances robustness and evolvability in a multilevel genotypeâ€“phenotype map. Journal of the Royal Society Interface, 2018, 15, 20170516.	3.4	19
31	Large-scale ocean connectivity and planktonic body size. Nature Communications, 2018, 9, 142.	12.8	102
32	Larval morphology and DNA barcodes as valuable tools in early detection of marine invaders: a new pea crab found in European waters. Journal of the Marine Biological Association of the United Kingdom, 2018, 98, 1675-1683.	0.8	9
33	Sheldon spectrum and the plankton paradox: two sides of the same coinâ€”a trait-based plankton size-spectrum model. Journal of Mathematical Biology, 2018, 76, 67-96.	1.9	13
34	Macroinvertebrate communities on rocky shores: Impact due to human visitors. Estuarine, Coastal and Shelf Science, 2018, 211, 127-136.	2.1	15
35	Statistical theory of phenotype abundance distributions: A test through exact enumeration of genotype spaces. Europhysics Letters, 2018, 123, 28001.	2.0	24
36	The first zoeal stage morphology of Achelous spinimanus (Latreille),ÂA. gibbesii (Stimpson), and Portunus sayi (Gibbes) (Decapoda, Brachyura) provides support for molecular phylogeny. Zootaxa, 2018, 4378, 71.	0.5	1

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37	Cognitive resource allocation determines the organization of personal networks. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8316-8321.	7.1	37
38	On the networked architecture of genotype spaces and its critical effects on molecular evolution. Open Biology, 2018, 8, .	3.6	41
39	Updating changes in the Iberian decapod crustacean fauna (excluding crabs) after 50 years. Scientia Marina, 2018, 82, 207.	0.6	7
40	Enumerating secondary structures and structural moieties for circular RNAs. Journal of Theoretical Biology, 2017, 419, 375-382.	1.7	19
41	Distribution of genotype network sizes in sequence-to-structure genotypeâ€“phenotype maps. Journal of the Royal Society Interface, 2017, 14, 20160976.	3.4	30
42	Larval stages of the crab Mithrax tortugae (Brachyura: Mithracidae) with comparisons between all species of Mithrax. Marine Biology Research, 2017, 13, 1108-1117.	0.7	6
43	Disentangling the effects of selection and loss bias on gene dynamics. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E5616-E5624.	7.1	44
44	Adaptive multiscapes: an up-to-date metaphor to visualize molecular adaptation. Biology Direct, 2017, 12, 7.	4.6	22
45	Possible amphi-Atlantic dispersal of Scyllarus lobsters (Crustacea: Scyllaridae): molecular and larval evidence. Zootaxa, 2017, 4306, .	0.5	10
46	Experimental predatory behavior of the stone crab Eriphia verrucosa (ForskÃ¥l, 1775) (Decapoda,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	10
47	Identification of a non-native Cynoscion species (Perciformes: Sciaenidae) from the Gulf of CÃ¡diz (southwestern Spain) and data on its current status. Scientia Marina, 2017, 81, 19.	0.6	10
48	Northernmost record of the pantropical portunid crab Cronius ruber in the eastern Atlantic (Canary Islands): natural range extension or human-mediated introduction?. Scientia Marina, 2017, 81, 81.	0.6	16
49	Null alleles are ubiquitous at microsatellite loci in the Wedge Clam (Donax trunculus). PeerJ, 2017, 5, e3188.	2.0	35
50	Implications for management and conservation of the population genetic structure of the wedge clam Donax trunculus across two biogeographic boundaries. Scientific Reports, 2016, 6, 39152.	3.3	27
51	Fair linking mechanisms for resource allocation with correlated player types. Computing (Vienna/New) Tj ETQq1 1 0.784314 rgBT /Ov	4.8	1
52	Molecular evidence for non-monophyly of the pinnotheroid crabs (Crustacea : Brachyura :) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td	1.3	40
53	Larval development of the pea crabAfropinnotheres monodiManning, 1993 (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Marine Biology Research, 2016, 12, 43-55.	0.7	10
54	Role of shipsâ€™ hull fouling and tropicalization process on European carcinofauna: new records in Galician waters (NW Spain). Biological Invasions, 2016, 18, 619-630.	2.4	22

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55	Sex- and size-related differences in shell use by the intertidalÂhermit crab Clibanarius erythropus (Latreille, 1818) (Decapoda: Diogenidae) in the Gulf of CÃ¡diz, southwestern Spain. Journal of Crustacean Biology, 2016, 36, 23-32.	0.8	4
56	A salt bath will keep you going? Euryhalinity tests and genetic structure of caridean shrimps from Iberian rivers. Science of the Total Environment, 2016, 540, 11-19.	8.0	6
57	Sunbathing will make you lighter. New behaviour observed in an intertidal hermit crab. Crustaceana, 2015, 88, 931-937.	0.3	4
58	General approach for dealing with dynamical systems with spatiotemporal periodicities. Physical Review E, 2015, 91, 022905.	2.1	10
59	Reputation drives cooperative behaviour and network formation in human groups. Scientific Reports, 2015, 5, 7843.	3.3	108
60	First record of the blue crab Callinectes exasperatus (Decapoda, Brachyura, Portunidae) for European waters. Marine Biodiversity Records, 2015, 8, .	1.2	4
61	<p><strong>Morphological and morphometric comparison of the first zoeal stage ofÂthe mangrove crabs of the genus Aratus H. Milne Edwards, 1853Â(Decapoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	4
62	Larval morphology of the family Parthenopidae, with the description of the megalopa stage of Derilambrus angulifrons (Latreille, 1825) (Decapoda: Brachyura), identified by DNA barcode. Journal of the Marine Biological Association of the United Kingdom, 2015, 95, 513-521.	0.8	4
63	The growth threshold conjecture: a theoretical framework for understanding T-cell tolerance. Royal Society Open Science, 2015, 2, 150016.	2.4	22
64	Freshwater scarcity effects on the aquatic macrofauna of a European Mediterranean-climate estuary. Science of the Total Environment, 2015, 503-504, 213-221.	8.0	42
65	Evolution on neutral networks accelerates the ticking rate of the molecular clock. Journal of the Royal Society Interface, 2015, 12, 20141010.	3.4	23
66	Annotated checklist of brachyuran crabs (Crustacea: Decapoda) of the Iberian Peninsula (SW Europe). Scientia Marina, 2015, 79, 243-256.	0.6	23
67	Taxonomic study of the Pagurus forbesii "complex" (Crustacea: Decapoda: Paguridae). Description of Pagurus pseudosculptimanus sp. nov. from AlborÃ¡n Sea (Southern Spain, Western Mediterranean Sea). Zootaxa, 2014, 3753, 25-46.	0.5	6
68	Cryptic speciation of Greek populations of the freshwater shrimp genus Atyaephyra de Brito Capello, 1867 (Crustacea, Decapoda), evidence from mitochondrial DNA. Zootaxa, 2014, 3790, 401.	0.5	12
69	Morphology of the first zoeal stages of five species of the portunid genus Callinectes (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	8
70	Spreading of intolerance under economic stress: Results from a reputation-based model. Physical Review E, 2014, 90, 022805.	2.1	8
71	Morphology of the megalopa of the mud crab, Rhithropanopeus harrisii (Gould, 1841) (Decapoda,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	9
72	toyLIFE: a computational framework to study the multi-level organisation of the genotype-phenotype map. Scientific Reports, 2014, 4, 7549.	3.3	22

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73	A comparative analysis of spatial Prisoner's Dilemma experiments: Conditional cooperation and payoff irrelevance. Scientific Reports, 2014, 4, 4615.	3.3	93
74	Host use pattern of the pea crab Afropinnotheres monodi: potential effects on its reproductive success and geographical expansion. Marine Ecology - Progress Series, 2014, 498, 203-215.	1.9	16
75	Time-Shift Invariance Determines the Functional Shape of the Current in Dissipative Rocking Ratchets. Physical Review X, 2013, 3, .	8.9	13
76	The systematic position of <scp>E</scp>rgasticus (Decapoda, Brachyura) and allied genera, a molecular and morphological approach. Zoologica Scripta, 2013, 42, 427-439.	1.7	24
77	Two cases of pseudohermaphroditism in loggerhead sea turtles Caretta caretta. Diseases of Aquatic Organisms, 2013, 105, 183-191.	1.0	6
78	Evolutionary stability and resistance to cheating in an indirect reciprocity model based on reputation. Physical Review E, 2013, 87, 052810.	2.1	33
79	Comment on â€œRatchet universality in the presence of thermal noiseâ€. Physical Review E, 2013, 88, 066101.	2.1	2
80	The bioenergetic fuel for non-feeding larval development in an endemic palaemonid shrimp from the Iberian Peninsula,Palaemonetes zariquieyi. Marine and Freshwater Behaviour and Physiology, 2013, 46, 381-397.	0.9	8
81	Gender Differences in Cooperation: Experimental Evidence on High School Students. PLoS ONE, 2013, 8, e83700.	2.5	48
82	Morphology of the larval stages of a Mediterranean population of the allochthonous Sayâ€™s mud crab, <i>Dyspanopeus sayi</i> (Decapoda: Brachyura: Panopeidae). Scientia Marina, 2013, 77, 341-352.	0.6	6
83	Molecular phylogeny of the genera Palaemon and Palaemonetes (Decapoda, Caridea, Palaemonidae) fromÂaÂEuropean perspective. Crustaceana, 2012, 85, 877-888.	0.3	16
84	Nekton response to freshwater inputs in a temperate European Estuary with regulated riverine inflow. Science of the Total Environment, 2012, 440, 261-271.	8.0	22
85	Morphology of the second zoeal stage of Grapsus adscensionis (Osbeck, 1765) (Crustacea, Decapoda,) Tj ETQq1 1 0.784314 rgBT /O	0.5	4
86	The symbiotic hesionid Parasyllidea humesi Pettibone, 1961 (Annelida: Polychaeta) hosted by Scrobicularia plana (da Costa, 1778) (Mollusca: Bivalvia: Semelidade) in European waters. Organisms Diversity and Evolution, 2012, 12, 145-153.	1.6	8
87	Morphology of the larval stages of Macropodia czernjawskii (Brandt, 1880) (Decapoda, Brachyura,) Tj ETQq1 1 0.784314 rgBT /Overl	0.5	8
88	On the Occurrence of Afropinnotheres monodi Manning, 1993 (Decapoda: Pinnotheridae) in European Waters. Journal of Crustacean Biology, 2011, 31, 367-369.	0.8	21
89	Morphology of larval and first juvenile stages of the kangaroo shrimp Dugastella valentina (Crustacea, Decapoda, Caridea), a freshwater atyid with abbreviated development and parental care. Zootaxa, 2011, 2867, 43.	0.5	13
90	Morphology and growth of the larval stages of Geograpsus lividus (Crustacea, Brachyura), with the descriptions of new larval characters for the Grapsidae and an undescribed setation pattern in extended developments. Acta Zoologica, 2011, 92, 225-240.	0.8	17

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91	Extended Parental Care in the Freshwater Shrimp Genus Dugastella Bouvier, 1912 (Decapoda, Atyidae,) Tj ETQq1 1 0.784314 rgBT /O	0.3	8
92	Morphology of the first zoeal stage of the commensal southwestern Atlantic crab Austinixa aidae (Righi 1967) (Brachyura: Pinnotheridae), hatched in the laboratory. Helgoland Marine Research, 2010, 64, 343-348.	1.3	9
93	Assessment of the interaction between the white shrimp, Palaemon longirostris, and the exotic oriental shrimp, Palaemon macrodactylus, in a European estuary (SW Spain). Biological Invasions, 2010, 12, 1731-1745.	2.4	47
94	The impact of extreme turbidity events on the nursery function of a temperate European estuary with regulated freshwater inflow. Estuarine, Coastal and Shelf Science, 2010, 87, 311-324.	2.1	55
95	Marine biogeographic boundaries and human introduction along the European coast revealed by phylogeography of the prawn Palaemon elegans. Molecular Phylogenetics and Evolution, 2010, 55, 765-775.	2.7	67
96	Revision of the larval morphology (Zoea I) of the family Hippolytidae (Decapoda, Caridea), with a description of the first stage of the shrimp Hippolyte obliquimanus Dana, 1852. Zootaxa, 2010, 2624, .	0.5	12
97	Population structure and reproductive biology of the stone crab Xantho poressa (Crustacea:) Tj ETQq1 1 0.784314 rgBT /Over fishing area. Journal of the Marine Biological Association of the United Kingdom, 2010, 90, 323-334.	0.8	15
98	Establishment of a new subfamily forShenius anomalus(Shen, 1935) (Crustacea: Decapoda: Brachyura:) Tj ETQq0 0 0 rgBT /Overlock 10	0.5	0
99	The effect of salinity on larval development of Uca tangeri (Eydoux, 1835) (Brachyura: Ocypodidae) and new findings of the zoeal morphology. Scientia Marina, 2009, 73, 297-305.	0.6	32
100	The Complete Larval Development of Johngarthia Planatus (Brachyura: Grapsoidea: Gecarcinidae) Described from Laboratory Reared Material, with Notes on the Affinity of Gecarcinus and Johngarthia. Journal of Crustacean Biology, 2007, 27, 263-277.	0.8	19
101	Complete Larval Development of Two Species of the Asian Crab Genus Pseudosesarma (Brachyura:) Tj ETQq1 1 0.784314 rgBT /Overl	0.8	5
102	First report of the oriental shrimp Palaemon macrodactylus Rathbun, 1902 (Decapoda, Caridea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.3	30
103	Morphology of the first zoeal stages of eleven Sesarmidae (Crustacea, Brachyura, Thoracotremata) from the Indo-West Pacific, with a summary of familial larval characters. Invertebrate Reproduction and Development, 2006, 49, 151-173.	0.8	12
104	Field distribution and osmoregulatory capacity of shrimps in a temperate European estuary (SW Spain). Estuarine, Coastal and Shelf Science, 2006, 67, 293-302.	2.1	65
105	Larval morphology of the sesarmid crab, Aratus pisonii (H. Milne Edwards, 1837) (Decapoda, Brachyura,) Tj ETQq1 1 0.784314 rgBT /O	0.3	17
106	A new rare case of parental care in decapods. Crustaceana, 2006, 79, 1401-1405.	0.3	10
107	An illustrated key to species of Palaemon and Palaemonetes (Crustacea: Decapoda: Caridea) from European waters, including the alien species Palaemon macrodactylus. Journal of the Marine Biological Association of the United Kingdom, 2006, 86, 93-102.	0.8	78
108	Larval development of the eastern Pacific anomuran crab Petrolisthes robsonae (Crustacea:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td Biological Association of the United Kingdom, 2005, 85, 339-349.	0.8	8

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109	The complete larval development of Pilumnus limosus (Crustacea: Decapoda: Brachyura: Pilumnidae) described from laboratory reared material. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 865-876.	0.8	2
110	Larval Morphology and Salinity Tolerance of a Land Crab from West Africa, Cardisoma Armatum (Brachyura: Grapsoidea: Gecarcinidae). Journal of Crustacean Biology, 2005, 25, 640-654.	0.8	28
111	Abbreviated Larval Development of the Pea Crab Orthotheres Barbatus (Decapoda: Brachyura:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Pinnotherinae. Journal of Crustacean Biology, 2005, 25, 500-506.	0.8	13
112	The effect of estuarine fisheries on juvenile fish observed within the Guadalquivir Estuary (SW Spain). Fisheries Research, 2005, 76, 229-242.	1.7	24
113	Effect of the regulation of freshwater inflow on the physical-chemical characteristics of water and on the aquatic macrofauna in the Guadalquivir estuary. Ciencias Marinas, 2005, 31, 467-476.	0.4	21
114	Abbreviated larval development of <i>Tunicotheres moseri</i> (Rathbun, 1918) (Decapoda,) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.8	24
115	First zoeal stages of Epigrapsus politus Heller, E. notatus (Heller) and Gecarcoidea lalandii H. Milne-Edwards, with remarks on zoeal morphology of the Gecarcinidae Macleay (Crustacea:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.8	18
116	Glyptograpsidae, a New Brachyuran Family from Central America: Larval and Adult Morphology, and a Molecular Phylogeny of the Grapsoidea. Journal of Crustacean Biology, 2002, 22, 28-44.	0.8	99
117	GLYPTOGRAPSIDAE, A NEW BRACHYURAN FAMILY FROM CENTRAL AMERICA: LARVAL AND ADULT MORPHOLOGY, AND A MOLECULAR PHYLOGENY OF THE GRAPSOIDEA. Journal of Crustacean Biology, 2002, 22, 28-44.	0.8	122
118	Spatial and temporal variation of the nekton and hyperbenthos from a temperate European estuary with regulated freshwater inflow. Estuaries and Coasts, 2002, 25, 451-468.	1.7	100
119	LARVAL MORPHOLOGY OF THE SESARMID CRAB ARMASES ANGUSTIPES DANA, 1852 (DECAPODA, BRACHYURA,) Tj ETQq1 1 0.7843	0.8	10
120	Molecular phylogeny of the crab genus Brachynotus (Brachyura: Varunidae) based on the 16S rRNA gene. Hydrobiologia, 2001, 449, 41-46.	2.0	36
121	Larval Morphology of the Sesarmid Crab Armases Angustipes Dana, 1852 (Decapoda, Brachyura,) Tj ETQq1 1 0.784314 rgBT /Overloc	0.8	19
122	RE-EXAMINATION OF THE ZOEAL MORPHOLOGY OF CHASMAGNATHUS GRANULATUS, CYCLOGRAPSUS LAVAUXI, HEMIGRAPSUS SEXDENTATUS, AND H. CRENULATUS CONFIRMS CONSISTENT CHAETOTAXY IN THE VARUNIDAE (DECAPODA, BRACHYURA). Crustaceana, 2001, 74, 895-912.	0.3	9
123	Molecular Phylogeny, Taxonomy, and Evolution of Nonmarine Lineages within the American Grapsoid Crabs (Crustacea: Brachyura). Molecular Phylogenetics and Evolution, 2000, 15, 179-190.	2.7	123
124	Title is missing!. Hydrobiologia, 2000, 436, 119-130.	2.0	27
125	Larval development of<i>Brachynotus sexdentatus</i>(Risso, 1827) (Decapoda, Brachyura) reared under laboratory conditions, with notes on larval characters of the Varunidae. Invertebrate Reproduction and Development, 2000, 38, 207-223.	0.8	14
126	SADURIELLA LOSADAI HOLTHUIS, 1964 (ISOPODA, VALVIFERA) IN THE GUADALQUIVIR ESTUARY (S.W. SPAIN). Crustaceana, 2000, 73, 1015-1017.	0.3	3

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127	Larval development of Cyrtograpsus affinis (Dana) (Decapoda, Brachyura, Varunidae) from RÃo de la Plata estuary, reared in the laboratory. Scientia Marina, 2000, 64, 29-47.	0.6	10
128	Abbreviated Development of Armases Miersii (Grapsidae: Sesarminae), a Crab That Breeds in Supralittoral Rock Pools. Journal of Crustacean Biology, 1999, 19, 26-41.	0.8	22
129	Initial effects of the toxic waste spill (AznalcÃ³llar mine accident) on the aquatic macrofauna of the Guadalquivir Estuary. Science of the Total Environment, 1999, 242, 271-280.	8.0	17
130	First zoeal stages ofGeograpsus lividusandGoniopsis pulchrafrom Panama confirm consistent larval characters for the subfamily Grapsinae (Crustacea: Brachyura: Grapsidae). Ophelia, 1999, 51, 163-176.	0.3	23
131	Morphological and molecular differentiation between three allopatric populations of the littoral crabPachygrapsus transversus(Gibbes, 1850) (Brachyura: Grapsidae). Journal of Natural History, 1998, 32, 1499-1508.	0.5	22
132	First zoeal stages of four Sesarma species from Panama, with identification keys and remarks on the American Sesarminae (Crustacea: Brachyura: Grapsidae). Journal of Plankton Research, 1998, 20, 61-84.	1.8	38
133	The First Zoeal Stage of Two Species of Grapsidae (Decapoda, Brachyura) and a Key To Such Larvae From the Brazilian Coast. Crustaceana, 1998, 71, 331-343.	0.3	27
134	First zoeal stages ofGrapsus adscensionis(Osbeck) andPlanes minutus(Linnaeus) (Brachyura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 467 Grapsinae. Journal of Natural History, 1997, 31, 887-900.	0.5	26
135	Larval development of Brachynotus gemmellari (Rizza, 1839) (Brachyura, Grapsidae) reared under laboratory conditions. Journal of Plankton Research, 1995, 17, 1143-1161.	1.8	10
136	Larval stages of Brachynotus atlanticus Forest, 1957 (Crustacea: Decapoda: Grapsidae) reared under laboratory conditions. Journal of Plankton Research, 1992, 14, 867-883.	1.8	15
137	Updating hosts and distribution range of the pea crab Pinnotheres bicristatus (Brachyura:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	1.6	2
138	Air-exposure behavior: a restricted or a common conduct among intertidal hermit crabs?. Nauplius, 0, 28, .	0.3	2
139	irst recorad of the white prawn Palaemon longirostris H. Milne Edwards, 1837 in the Mediterranean waters of Morocco. Arxius De Miscellania Zoologica, 0, , 307-312.	0.5	1
140	Free Pass Through the Pillars of Hercules? Genetic and Historical Insights Into the Recent Expansion of the Atlantic Blue Crab Callinectes sapidus to the West and the East of the Strait of Gibraltar. Frontiers in Marine Science, 0, 9, .	2.5	5