

# Pilar A Haye

## List of Publications by Year in descending order

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44  
papers

1,434  
citations

331670

21  
h-index

330143

37  
g-index

45  
all docs

45  
docs citations

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times ranked

1932  
citing authors

#	ARTICLE	IF	CITATIONS
1	Population genomic analyses reveal hybridization and marked differences in genetic structure of <i>Scurria</i> limpet sister species with parapatric distributions across the South Eastern Pacific. <i>Ecology and Evolution</i> , 2022, 12, e8888.	1.9	4
2	Signatures of local adaptation in the spatial genetic structure of the ascidian <i>Pyura chilensis</i> along the southeast Pacific coast. <i>Scientific Reports</i> , 2020, 10, 14098.	3.3	10
3	Quaternary ice sheets and sea level regression drove divergence in a marine gastropod along Eastern and Western coasts of South America. <i>Scientific Reports</i> , 2020, 10, 844.	3.3	12
4	Genetic and morphological divergence at a biogeographic break in the beach-dwelling brooder <i>Excirrolana hirsuticauda</i> Menzies (Crustacea, Peracarida). <i>BMC Evolutionary Biology</i> , 2019, 19, 118.	3.2	15
5	Coastal biophysical processes and the biogeography of rocky intertidal species along the south-eastern Pacific. <i>Journal of Biogeography</i> , 2019, 46, 420-431.	3.0	25
6	<i>Hemilamprops chilensis</i> sp. nov. (Crustacea: Cumacea: Lampropidae) from the coast of Chile, with a key to the Chilean Lampropidae and remarks on the status of <i>H. ultimaespei</i> Zimmer, 1921 and <i>H. lotusae</i> Băfcescu, 1969. <i>Zootaxa</i> , 2018, 4399, 351.	0.5	3
7	The cost of ignoring cryptic diversity in macroecological studies: Comment on MartĂnez et al. (2017). <i>Marine Ecology - Progress Series</i> , 2018, 601, 269-271.	1.9	4
8	Lineage divergence, local adaptation across a biogeographic break, and artificial transport, shape the genetic structure in the ascidian <i>Pyura chilensis</i> . <i>Scientific Reports</i> , 2017, 7, 44559.	3.3	16
9	Multiple transisthmian divergences, extensive cryptic diversity, occasional long-distance dispersal, and biogeographic patterns in a marine coastal isopod with an ampho-American distribution. <i>Ecology and Evolution</i> , 2016, 6, 7794-7808.	1.9	26
10	A rose by any other name: systematics and diversity in the Chilean giant barnacle <i>Austromegabalanus psittacus</i> (Molina, 1782) (Cirripedia). <i>Journal of Crustacean Biology</i> , 2016, 36, 180-188.	0.8	2
11	Transcriptome characterization of the ascidian <i>Pyura chilensis</i> using 454-pyrosequencing data from two distant localities on the southeast Pacific. <i>Marine Genomics</i> , 2015, 20, 19-22.	1.1	0
12	On the advantage of sharing a holdfast: effects of density and occurrence of kin aggregation in the kelp <i>Lessonia berteroa</i> . <i>Marine Ecology</i> , 2015, 36, 1107-1117.	1.1	17
13	SNP discovery and gene annotation in the surf clam <i>Mesodesma donacium</i> . <i>Aquaculture Research</i> , 2015, 46, 1175-1187.	1.8	4
14	Phylogeographic Structure in Benthic Marine Invertebrates of the Southeast Pacific Coast of Chile with Differing Dispersal Potential. <i>PLoS ONE</i> , 2014, 9, e88613.	2.5	127
15	Isolation with differentiation followed by expansion with admixture in the tunicate <i>Pyura chilensis</i> . <i>BMC Evolutionary Biology</i> , 2013, 13, 252.	3.2	21
16	Genetic signatures of rafting dispersal in algal-dwelling brooders <i>Limnoria</i> spp. (Isopoda) along the SE Pacific (Chile). <i>Marine Ecology - Progress Series</i> , 2012, 455, 111-122.	1.9	29
17	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 August 2011–30 September 2011. <i>Molecular Ecology Resources</i> , 2012, 12, 185-189.	4.8	32
18	Mining of EST-SSR from 454 pyrosequencing in the surf clam <i>Mesodesma donacium</i> (Lamarck, 1818). <i>Conservation Genetics Resources</i> , 2012, 4, 829-832.	0.8	5

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19	Authentication of commercialized crab-meat in Chile using DNA Barcoding. Food Control, 2012, 25, 239-244.	5.5	53
20	Species replacement along a linear coastal habitat: phylogeography and speciation in the red alga <i>Mazzaella laminarioides</i> along the south east pacific. BMC Evolutionary Biology, 2012, 12, 97.	3.2	69
21	The marine brooder <i>Excirrolana braziliensis</i> (Crustacea: Isopoda) is also a complex of cryptic species on the coast of Chile. Revista Chilena De Historia Natural, 2012, 85, 495-502.	1.2	29
22	Gene expression analysis in <i>Mytilus chilensis</i> populations reveals local patterns associated with ocean environmental conditions. Journal of Experimental Marine Biology and Ecology, 2012, 420-421, 56-64.	1.5	24
23	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 December 2010â€“31 January 2011. Molecular Ecology Resources, 2011, 11, 586-589.	4.8	38
24	An inverse latitudinal gradient of diversity of peracarid crustaceans along the Pacific Coast of South America: out of the deep south. Global Ecology and Biogeography, 2011, 20, 437-448.	5.8	41
25	Heterochronic phenotypic plasticity with lack of genetic differentiation in the southeastern Pacific squat lobster <i>Pleuroncodes monodon</i> . Evolution & Development, 2010, 12, 628-634.	2.0	27
26	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 April 2010 â€“ 31 May 2010. Molecular Ecology Resources, 2010, 10, 1098-1105.	4.8	71
27	IDENTIFICACION MORFOLOGICA DE LAS ALETAS DE LOS PRINCIPALES TIBURONES PELAGICOS COMERCIALIZADOS EN CHILE: AZULEJO ( <i>PRIONACE GLAUCA</i> LINNAEUS), MARRAJAO ( <i>ISURUS OXYRHINCHUS</i> ) Tj ETQq1 1 0.784314 rg	1.0	1
28	Genetic variability revealed with microsatellite markers in an introduced population of the abalone <i>Haliotis discus hannai</i> no. Aquaculture Research, 2009, 40, 298-304.	1.8	22
29	Characterization of the pelagic shark-fin trade in north-central Chile by genetic identification and trader surveys. Journal of Fish Biology, 2008, 73, 2293-2304.	1.6	26
30	Isolation and characterization of 11 polymerase chain reaction primers for microsatellite loci for the Chilean marine isopod <i>Excirrolana hirsuticauda</i> . Molecular Ecology Resources, 2008, 8, 1088-1090.	4.8	2
31	A New Chilean Cumacean, <i>Anchistylis Watlingi</i> N. Sp. (Cumacea: Diastylidae). Journal of Crustacean Biology, 2007, 27, 140-148.	0.8	0
32	MOLECULAR MARKERS USED TO ANALYZE SPECIES-SPECIFIC STATUS IN ABALONES WITH AMBIGUOUS MORPHOLOGY. Journal of Shellfish Research, 2007, 26, 833-837.	0.9	4
33	Systematics of the genera of Bodotriidae (Crustacea: Cumacea). Zoological Journal of the Linnean Society, 2007, 151, 1-58.	2.3	26
34	Systematics of the genera of Bodotriidae (Crustacea: Cumacea). Zoological Journal of the Linnean Society, 2007, 151, 439-439.	2.3	1
35	Newly developed PCR primers for polymorphic microsatellite loci from the marine isopod <i>Limnoria</i> sp.. Molecular Ecology Notes, 2007, 7, 1245-1247.	1.7	5
36	The Humboldt Current System of Northern and Central Chile. Oceanography and Marine Biology, 2007, , 195-344.	1.0	342

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37	The Ecology Of Rafting In The Marine Environment. Iii. Biogeographical And Evolutionary Consequences. <i>Oceanography and Marine Biology</i> , 2006, , 323-429.	1.0	149
38	A new species of Cumacea (Crustacea: Peracarida) from Chile, <i>Lamprops kensleyi</i> . <i>Proceedings of the Biological Society of Washington</i> , 2005, 118, 30-37.	0.3	0
39	<i>Austrocuma Kornfieldi</i> , a New Bodotriid from India: Pleopod Number in Cumaceans and the Placement of <i>Coricura</i> . <i>Journal of Crustacean Biology</i> , 2004, 24, 84-92.	0.8	5
40	Molecular insights into Cumacean family relationships (Crustacea, Cumacea). <i>Molecular Phylogenetics and Evolution</i> , 2004, 30, 798-809.	2.7	26
41	MOLECULAR PHYLOGENETICS OF MOLE CRABS (HIPPIDAE: EMERITA). <i>Journal of Crustacean Biology</i> , 2002, 22, 903-915.	0.8	13
42	Molecular systematics of the Acoela (Acoelomorpha, Platyhelminthes) and its concordance with morphology. <i>Molecular Phylogenetics and Evolution</i> , 2002, 24, 333-342.	2.7	62
43	Metabolic and behavioral alterations in the crab <i>Hemigrapsus crenulatus</i> (Milne-Edwards 1837) induced by its acanthocephalan parasite <i>Profilicollis antarcticus</i> (Zdzitowiecki 1985). <i>Journal of Experimental Marine Biology and Ecology</i> , 1998, 228, 73-82.	1.5	43
44	Time or Space? Relative Importance of Geographic Distribution and Interannual Variation in Three Lineages of the Ascidian <i>Pyura chilensis</i> in the Southeast Pacific Coast. <i>Frontiers in Marine Science</i> , 0, 8, .	2.5	4