## Yorgos Stratoudakis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6128749/publications.pdf

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42 papers 1,302 citations

331642 21 h-index 35 g-index

42 all docs 42 docs citations 42 times ranked 1382 citing authors

#	Article	IF	CITATIONS
1	The daily egg production method: recent advances, current applications and future challenges. Fish and Fisheries, 2006, 7, 35-57.	5.3	134
2	Temporal and geographic variability of sardine maturity at length in the northeastern Atlantic and the western Mediterranean. ICES Journal of Marine Science, 2006, 63, 663-676.	2.5	95
3	Sardine spawning off the European Atlantic coast: Characterization of and spatio-temporal variability in spawning habitat. Progress in Oceanography, 2007, 74, 210-227.	3.2	82
4	Sardine (Sardina pilchardus) spawning seasonality in European waters of the northeast Atlantic. Marine Biology, 2007, 152, 201-212.	1.5	70
5	Fish discarded from Scottish demersal vessels: Estimators of total discards and annual estimates for targeted gadoids. ICES Journal of Marine Science, 1999, 56, 592-605.	2.5	68
6	Discarding practices for commercial gadoids in the North Sea. Canadian Journal of Fisheries and Aquatic Sciences, 1998, 55, 1632-1644.	1.4	55
7	Distribution and abundance of the fished population ofLoligo forbesiin Scottish waters: analysis of research cruise data. ICES Journal of Marine Science, 1998, 55, 14-33.	2.5	54
8	Geographic variability of sardine growth across the northeastern Atlantic and the Mediterranean Sea. Fisheries Research, 2008, 90, 56-69.	1.7	53
9	Sardine slipping during purse-seining off northern Portugal. ICES Journal of Marine Science, 2002, 59, 1256-1262.	2.5	44
10	Fisheries certification in the developing world: Locks and keys or square pegs in round holes?. Fisheries Research, 2016, 182, 39-49.	1.7	41
11	Sardine potential habitat and environmental forcing off western Portugal. ICES Journal of Marine Science, 2010, 67, 1553-1564.	2.5	39
12	Changes in the distribution of sardine eggs and larvae off Portugal, 1985-2000. Fisheries Oceanography, 2003, 12, 49-60.	1.7	38
13	Sardine (Sardina pilchardus) stress reactions to purse seine fishing. Marine Biology, 2006, 149, 1509-1518.	1.5	38
14	Sound production during competitive feeding in the grey gurnard. Journal of Fish Biology, 2004, 65, 182-194.	1.6	37
15	Fishing simulation experiments for predicting the effects of purse-seine capture on sardine (Sardina) Tj ${\sf ETQq1\ 1}$	0.784314 ( 2.5	rgBT /Overloc
16	Current trends in the assessment and management of stocks. , 2001, , 191-255.		34
17	Diel variation in the vertical distribution and schooling behaviour of sardine (Sardina pilchardus) off Portugal. ICES Journal of Marine Science, 2007, 64, 963-972.	2.5	33
18	Geographic variability of sardine dynamics in the Iberian Biscay region. ICES Journal of Marine Science, 2009, 66, 495-508.	2.5	30

#	Article	IF	CITATIONS
19	Sardine early survival, physical condition and stress after introduction to captivity. Journal of Fish Biology, 2008, 72, 103-120.	1.6	25
20	Mackerel (Scomber scombrus) eggs parasitized by Ichthyodinium chabelardi in the north-east Atlantic: an overlooked source of mortality. Journal of Plankton Research, 2003, 25, 1177-1181.	1.8	24
21	Estimating Oocyte Growth Rate and Its Potential Relationship to Spawning Frequency in Teleosts with Indeterminate Fecundity. Marine and Coastal Fisheries, 2011, 3, 119-126.	1.4	24
22	Habitats., 2001,, 12-44.		22
23	Captures accessoires et rejets des chalutiers p $\tilde{\mathbb{A}}^a$ chant la langoustine dans le golfe de la Clyde (ouest- $\tilde{\mathbb{A}}$ %cosse) Aquatic Living Resources, 2001, 14, 283-291.	1.2	22
24	Fine-scale distribution of sardine (Sardina pilchardus) eggs and adults during a spawning event. Journal of Sea Research, 2006, 56, 294-304.	1.6	21
25	Exploited anadromous fish in Portugal: Suggested direction for conservation and management. Marine Policy, 2016, 73, 92-99.	3.2	18
26	Estimating fish abundance from acoustic surveys: calculating variance due to acoustic backscatter and length distribution error. Canadian Journal of Fisheries and Aquatic Sciences, 2009, 66, 2081-2095.	1.4	17
27	A revision of daily egg production estimation methods, with application to Atlanto-Iberian sardine. 1. Daily spawning synchronicity and estimates of egg mortality. ICES Journal of Marine Science, 2011, 68, 519-527.	2.5	16
28	A revision of daily egg production estimation methods, with application to Atlanto-Iberian sardine. 2. Spatially and environmentally explicit estimates of egg production. ICES Journal of Marine Science, 2011, 68, 528-536.	2.5	15
29	Behavioural responses of sardines <i>Sardina pilchardus</i> to simulated purseâ€seine capture and slipping. Journal of Fish Biology, 2013, 83, 480-500.	1.6	15
30	Infection of sardine eggs by the protistan endoparasite Ichthyodinium chabelardioff Portugal. Journal of Fish Biology, 2000, 57, 476-482.	1.6	14
31	Benchmarking for data-limited fishery systems to support collaborative focus on solutions. Fisheries Research, 2015, 171, 122-129.	1.7	13
32	Distribution and abundance of snipefish ( <i>Macroramphosus</i> spp.) off Portugal (1998-2003). Scientia Marina, 2005, 69, 563-576.	0.6	13
33	Contributions towards maritime spatial planning (MSP) in Portugal – Conference report. Marine Policy, 2015, 59, 61-63.	3.2	12
34	Environmental representativity in marine protected area networks over large and partly unexplored seascapes. Global Ecology and Conservation, 2019, 17, e00545.	2.1	11
35	Satellite-derived conditions and advection patterns off Iberia and NW Africa: Potential implications to sardine recruitment dynamics and population structuring. Remote Sensing of Environment, 2008, 112, 3376-3387.	11.0	10
36	Improving participated management under poor fishers' organization: Anadromous fishing in the estuary of Mondego River, Portugal. Marine Policy, 2020, 119, 104049.	3.2	10

#	Article	IF	CITATIONS
37	Collaborative lessons towards marine sustainability: a long-term collective engagement. Sustainability Science, 2019, 14, 1147-1160.	4.9	7
38	Glass eel ( <i>Anguilla anguilla</i> ) recruitment to the river Lis: Ingress dynamics in relation to oceanographic processes in the western Iberian margin and shelf. Fisheries Oceanography, 2018, 27, 536-547.	1.7	4
39	Legitimacy objects, agents, and evaluators: A framing to strengthen planning and performance of fisheries co-management. Environmental Science and Policy, 2021, 116, 230-238.	4.9	3
40	Situação ecológica, socioeconómica e de governança após a implementação do primeiro plano de ordenamento no Parque Marinho Professor Luiz Saldanha (Arrábida, Portugal): I – informações e opiniões dos pescadores. Journal of Integrated Coastal Zone Management, 2015, 15, 153-166.	0.1	3
41	Situação ecológica, socioeconómica e de governança após a implementação do primeiro plano de ordenamento no Parque Marinho Professor Luiz Saldanha (Arrábida, Portugal): Il – percepções de utentes. Journal of Integrated Coastal Zone Management, 2015, 15, 167-178.	0.1	2
42	Living on the Edge: Management and Conservation of Atlantic Salmon at the Southern Limit of the Species Distribution. , $0$ , , .		1