

# Alan R Baudron

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5169173/publications.pdf>

Version: 2024-02-01

10  
papers

557  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1064  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for co-creating climate adaptation plans for fisheries and aquaculture. <i>Climatic Change</i> , 2021, 164, 1.	3.6	6
2	Bigger juveniles and smaller adults: Changes in fish size correlate with warming seas. <i>Journal of Applied Ecology</i> , 2021, 58, 847-856.	4.0	22
3	Changing fish distributions challenge the effective management of European fisheries. <i>Ecography</i> , 2020, 43, 494-505.	4.5	58
4	Ontogenetic deepening of Northeast Atlantic fish stocks is not driven by fishing exploitation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 2390-2392.	7.1	10
5	Participatory planning and decision support for ecosystem based fisheries management of the west coast of Scotland. <i>Fisheries Research</i> , 2019, 211, 59-68.	1.7	5
6	Is oxygen limitation in warming waters a valid mechanism to explain decreased body sizes in aquatic ectotherms?. <i>Global Ecology and Biogeography</i> , 2019, 28, 64-77.	5.8	115
7	Can the common fisheries policy achieve good environmental status in exploited ecosystems: The west of Scotland demersal fisheries example. <i>Fisheries Research</i> , 2019, 211, 217-230.	1.7	17
8	A framework for results-based management in fisheries. <i>Fish and Fisheries</i> , 2018, 19, 363-376.	5.3	6
9	Adverse consequences of stock recovery: European hake, a new "choke" species under a discard ban?. <i>Fish and Fisheries</i> , 2015, 16, 563-575.	5.3	59
10	Warming temperatures and smaller body sizes: synchronous changes in growth of North Sea fishes. <i>Global Change Biology</i> , 2014, 20, 1023-1031.	9.5	259