

# Alfred L E Sandström

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8373449/publications.pdf>

Version: 2024-02-01

9  
papers

343  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

667  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of climate warming on the long-term dynamics of key fish species in 24 European lakes. <i>Hydrobiologia</i> , 2012, 694, 1-39.	2.0	226
2	Population collapses in introduced non-indigenous crayfish. <i>Biological Invasions</i> , 2014, 16, 1961-1977.	2.4	36
3	Effects of climate and land-use changes on fish catches across lakes at a global scale. <i>Nature Communications</i> , 2020, 11, 2526.	12.8	28
4	Multifrequency discrimination of fish and mysids. <i>ICES Journal of Marine Science</i> , 2009, 66, 1106-1110.	2.5	12
5	Has climate variability driven the trends and dynamics in recruitment of pelagic fish species in Swedish Lakes Vänern and Vättern in recent decades?. <i>Aquatic Ecosystem Health and Management</i> , 2014, 17, 349-356.	0.6	12
6	Addressing catch mechanisms in gillnets improves modeling of selectivity and estimates of mortality rates: a case study using survey data on an endangered stock of Arctic char. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 1477-1487.	1.4	10
7	Predicting harvest of non-native signal crayfish in lakes – a role for changing climate?. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 785-792.	1.4	8
8	Assessing the potential of remote sensing-derived water quality data to explain variations in fish assemblages and to support fish status assessments in large lakes. <i>Hydrobiologia</i> , 2016, 780, 71-84.	2.0	6
9	Can multi-frequency acoustics improve the monitoring of large zooplankton in large temperate lakes?. <i>Aquatic Ecosystem Health and Management</i> , 2014, 17, 374-381.	0.6	5