

# Jens M Nielsen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8805331/publications.pdf>

Version: 2024-02-01

10  
papers

605  
citations

1306789

7  
h-index

1473754

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

1176  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diet tracing in ecology: Method comparison and selection. <i>Methods in Ecology and Evolution</i> , 2018, 9, 278-291.	2.2	320
2	Meta-analysis of amino acid stable nitrogen isotope ratios for estimating trophic position in marine organisms. <i>Oecologia</i> , 2015, 178, 631-642.	0.9	160
3	Stable N and C isotopes in the organic matrix of fish otoliths: validation of a new approach for studying spatial and temporal changes in the trophic structure of aquatic ecosystems. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 143-146.	0.7	45
4	Responses of ichthyoplankton assemblages to the recent marine heatwave and previous climate fluctuations in several Northeast Pacific marine ecosystems. <i>Global Change Biology</i> , 2021, 27, 506-520.	4.2	25
5	Food quantity–quality interactions and their impact on consumer behavior and trophic transfer. <i>Ecological Monographs</i> , 2020, 90, e01395.	2.4	16
6	The potential of fatty acid isotopes to trace trophic transfer in aquatic food-webs. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190652.	1.8	16
7	The importance of the wind-drag coefficient parameterization for hydrodynamic modeling of a large shallow lake. <i>Ecological Informatics</i> , 2020, 59, 101106.	2.3	11
8	Does rapid glacial recession affect feeding habits of alpine stream insects?. <i>Freshwater Biology</i> , 2021, 66, 114-129.	1.2	7
9	Technical comment on Boersma <i>et al.</i> (2016) Temperature driven changes in the diet preference of omnivorous copepods: no more meat when it's hot? <i>Ecology Letters</i> , 2016, 19, 1389-1391.	3.0	5
10	Food Quantity–Quality Interactions and Their Impact on Consumer Behavior and Trophic Transfer. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01661.	0.2	0