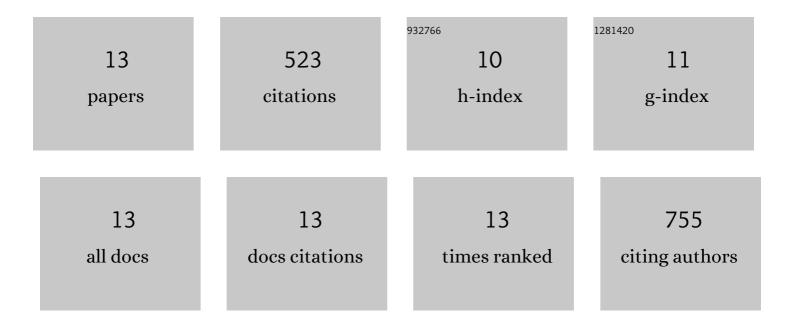
## Jens T Christensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8315792/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Invasive Aquatic Species of Europe. Distribution, Impacts and Management. , 2002, , .		164
2	Sandeel as a link between primary production and higher trophic levels on the Faroe shelf. Marine Ecology - Progress Series, 2011, 438, 185-194.	0.9	52
3	Spatial variability of carbon (δ <sup>13</sup> C) and nitrogen (δ <sup>15N</sup> ) stable isotope ratios in an Arctic marine food web. Marine Ecology - Progress Series, 2012, 467, 47-59.	0.9	47
4	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. Canadian Journal of Fisheries and Aquatic Sciences, 2013, 70, 143-146.	0.7	45
5	Effectiveness of odour repellents on red deer (Cervus elaphus) and roe deer (Capreolus capreolus): a field test. European Journal of Wildlife Research, 2011, 57, 1223-1226.	0.7	44
6	The selective advantage of host feminization: a case study of the green crab Carcinus maenas and the parasitic barnacle Sacculina carcini. Marine Biology, 2012, 159, 2015-2023.	0.7	42
7	Ocean current connectivity propelling the secondary spread of a marine invasive comb jelly across western Eurasia. Global Ecology and Biogeography, 2018, 27, 814-827.	2.7	38
8	Tissue-specific turnover rates and trophic enrichment of stable N and C isotopes in juvenile Atlantic cod Gadus morhua fed three different diets. Marine Ecology - Progress Series, 2012, 461, 197-209.	0.9	35
9	Home range and abundance of Mastomys natalensis (Smith, 1834) in habitats affected by cultivation. African Journal of Ecology, 1996, 34, 298-311.	0.4	21
10	The seasonal variation in breeding and growth of Mastomys natalensis (Rodentia: Muridae): evidence for resource limitation. African Journal of Ecology, 1993, 31, 1-9.	0.4	14
11	Late-Holocene salinity changes in Limfjorden, Denmark. Sarsia, 2004, 89, 379-387.	0.5	11
12	Polycyclic Aromatic Compounds in the Greenland Marine Environment. Polycyclic Aromatic Compounds, 2002, 22, 689-702.	1.4	7
13	Polycyclic Aromatic Compounds in the Greenland Marine Environment. , 0, .		3