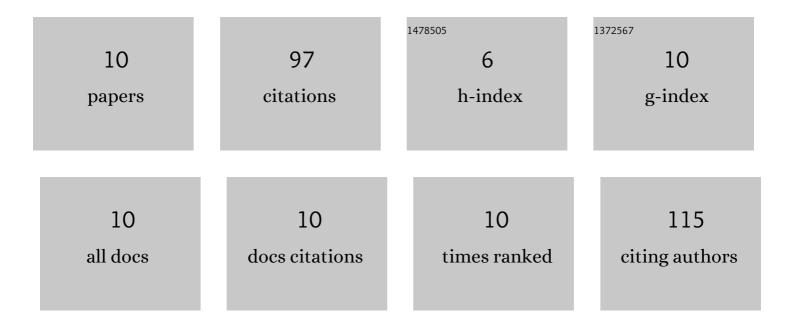
## Colin P Gallagher

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5045631/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Freshwater early life growth influences partial migration in populations of Dolly Varden (Salvelinus) Tj ETQq1 1 0	.784314 r 1.2	gBŢ /Overlock
2	Ocean-entry timing and marine habitat-use of Canadian Dolly Varden: Dispersal among conservation, hydrocarbon exploration, and shipping areas in the Beaufort Sea. Estuarine, Coastal and Shelf Science, 2021, 262, 107609.	2.1	7
3	Predation of archival tagged Dolly Varden, Salvelinus malma, reveals predator avoidance behaviour and tracks feeding events by presumed beluga whale, Delphinapterus leucas, in the Beaufort Sea. Animal Biotelemetry, 2021, 9, .	1.9	1
4	Growth and reproductive characteristics of rarely observed resident female Dolly Varden (Salvelinus) Tj ETQq0 0	0 rgBT /Oʻ 2.0	verlock 10 Tf 5
5	Decoupling of otolith and somatic growth during anadromous migration in a northern salmonid. Canadian Journal of Fisheries and Aquatic Sciences, 2019, 76, 1940-1953.	1.4	9

6	Migration tactics affect spawning frequency in an iteroparous salmonid (Salvelinus malma) from the Arctic. PLoS ONE, 2018, 13, e0210202.	2.5	15
7	Offshore ocean dispersal of adult Dolly Varden Salvelinus malma in the Beaufort Sea. Polar Biology, 2018, 41, 817-825.	1.2	12
8	A comparison of different structures and methods for estimating age of northern-form Dolly Varden Salvelinus malma malma from the Canadian Arctic. Polar Biology, 2016, 39, 1257-1265.	1.2	7
9	Winter feeding ecology and the importance of cannibalism in juvenile and adult burbot (Lota lota) from the Mackenzie Delta, Canada. Hydrobiologia, 2015, 757, 73-88.	2.0	10
10	Life-history characteristics and landscape attributes as drivers of genetic variation, gene flow, and fine-scale population structure in northern Dolly Varden ( <i>Salvelinus malma malma</i> ) in Canada. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 1477-1493.	1.4	24