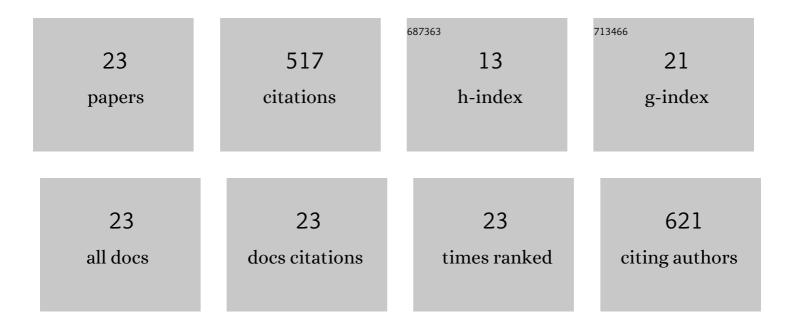
## Douglas R Zemeckis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8549549/publications.pdf

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#	Article	IF	CITATIONS
1	Fine-scale diel and gender-based patterns in behaviour of Atlantic cod (Gadus morhua) on a spawning ground in the Western Gulf of Maine. ICES Journal of Marine Science, 2014, 71, 1474-1489.	2.5	58
2	Adaptation and resilience of commercial fishers in the Northeast United States during the early stages of the COVID-19 pandemic. PLoS ONE, 2020, 15, e0243886.	2.5	54
3	Spawning site fidelity by Atlantic cod (Gadus morhua) in the Gulf of Maine: implications for population structure and rebuilding. ICES Journal of Marine Science, 2014, 71, 1356-1365.	2.5	50
4	Stock identification of Atlantic cod (Gadus morhua) in US waters: an interdisciplinary approach. ICES Journal of Marine Science, 2014, 71, 1490-1506.	2.5	47
5	The application of small scale fishery closures to protect Atlantic cod spawning aggregations in the inshore Gulf of Maine. Fisheries Research, 2013, 141, 62-69.	1.7	46
6	Estimating and mitigating the discard mortality of Atlantic cod (Gadus morhua) in the Gulf of Maine recreational rod-and-reel fishery. ICES Journal of Marine Science, 2016, 73, 2342-2355.	2.5	37
7	A generalized model for longitudinal short- and long-term mortality data for commercial fishery discards and recreational fishery catch-and-releases. ICES Journal of Marine Science, 2015, 72, 1834-1847.	2.5	34
8	Spawning Dynamics and Associated Management Implications for Atlantic Cod. North American Journal of Fisheries Management, 2014, 34, 424-442.	1.0	30
9	Acoustic monitoring of Atlantic cod (Gadus morhua) in Massachusetts Bay: implications for management and conservation. ICES Journal of Marine Science, 2013, 70, 628-635.	2.5	28
10	Seasonal movements and connectivity of an Atlantic cod (Gadus morhua) spawning component in the western Gulf of Maine. ICES Journal of Marine Science, 2017, 74, 1780-1796.	2.5	24
11	Identifying the distribution of Atlantic cod spawning using multiple fixed and glider-mounted acoustic technologies. ICES Journal of Marine Science, 2019, 76, 1610-1625.	2.5	23
12	Validation of a hidden Markov model for the geolocation of Atlantic cod. Canadian Journal of Fisheries and Aquatic Sciences, 2017, 74, 1862-1877.	1.4	18
13	Using Fishermen's Ecological Knowledge to map Atlantic cod spawning grounds on Georges Bank. ICES Journal of Marine Science, 2017, 74, 1587-1601.	2.5	18
14	Fishery‣cale Discard Mortality Rate Estimate for Haddock in the Gulf of Maine Recreational Fishery. North American Journal of Fisheries Management, 2019, 39, 964-979.	1.0	14
15	A spatial point process model to estimate individual centres of activity from passive acoustic telemetry data. Methods in Ecology and Evolution, 2018, 9, 2262-2272.	5.2	11
16	Movements of Atlantic halibut in the Gulf of Maine based on geolocation. ICES Journal of Marine Science, 2019, 76, 2020-2032.	2.5	8
17	Discard mortality of black sea bass (Centropristis striata) in a deepwater recreational fishery off New Jersey: role of swim bladder venting in reducing mortality. Fishery Bulletin, 2020, 118, 105-119.	0.2	6
18	A hardware-accelerated particle filter for the geolocation of demersal fishes. Fisheries Research, 2019, 213, 160-171.	1.7	5

#	Article	IF	CITATIONS
19	Lower possession limits and shorter seasons directly reduce for-hire fishing effort in a multispecies marine recreational fishery. Canadian Journal of Fisheries and Aquatic Sciences, 2022, 79, 1211-1224.	1.4	2
20	Understanding Recreational Angler Diversity and Its Potential Implications on Promoting Responsible Fishing Practices in a Multispecies Gulf of Maine Fishery. Marine and Coastal Fisheries, 2022, 14, .	1.4	2
21	Reducing bycatch impacts in recreational fisheries: Case study examining terminal tackle in the multispecies Gulf of Maine groundfish fishery. Fisheries Management and Ecology, 2021, 28, 338-350.	2.0	1
22	Transborder Gene Flow between Canada and the USA and Fine cale Population Structure of Atlantic Cod in the Broader Gulf of Maine Region. Transactions of the American Fisheries Society, 2021, 150, 560-577.	1.4	1
23	Impacts of Climate Change on Marine Fisheries off the Northeast United States. , 2021, , 139-148.		Ο