

# David A Reid

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7803477/publications.pdf>

Version: 2024-02-01

11  
papers

212  
citations

1163065

8  
h-index

1281846

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

302  
citing authors

#	ARTICLE	IF	CITATIONS
1	Glacial landscape configuration influences channel response to flooding. <i>Earth Surface Processes and Landforms</i> , 2022, 47, 209-227.	2.5	2
2	Does variable channel morphology lead to dynamic salmon habitat?. <i>Earth Surface Processes and Landforms</i> , 2020, 45, 295-311.	2.5	8
3	Response of In-stream Wood to Riparian Timber Harvesting: Field Observations and Long-term Projections. <i>Water Resources Research</i> , 2020, 56, e2020WR027077.	4.2	11
4	Implications of legacy watershed disturbances for channel structure and salmon habitat availability under different low-flow levels: an analysis of 45 years of discharge-habitat relationships at Carnation Creek, British Columbia. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2020, 77, 1780-1793.	1.4	3
5	Characterization of morphological units in a small, forested stream using close-range remotely piloted aircraft imagery. <i>Earth Surface Dynamics</i> , 2020, 8, 913-929.	2.4	8
6	Spatial and temporal patterns of sediment storage over 45 years in Carnation Creek, BC, a previously glaciated mountain catchment. <i>Earth Surface Processes and Landforms</i> , 2019, 44, 1584-1601.	2.5	15
7	Variable hillslope-channel coupling and channel characteristics of forested mountain streams in glaciated landscapes. <i>Earth Surface Processes and Landforms</i> , 2019, 44, 736-751.	2.5	21
8	Diversity in geoscience: Participation, behaviour, and the division of scientific labour at a Canadian geoscience conference. <i>Facets</i> , 2018, 3, 415-440.	2.4	53
9	Reach-scale contributions of road-surface sediment to the Honna River, Haida Gwaii, BC. <i>Hydrological Processes</i> , 2016, 30, 3450-3465.	2.6	30
10	Simulated wood budgets in two mountain streams. <i>Geomorphology</i> , 2016, 259, 119-133.	2.6	29
11	Geomorphic and Ecological Consequences of Riprap Placement in River Systems. <i>Journal of the American Water Resources Association</i> , 2015, 51, 1043-1059.	2.4	32