

A Resistâ€Acceptâ€Direct (<scp>RAD</scp>) future for
at the southern edge

Fisheries Management and Ecology

29, 456-474

DOI: 10.1111/fme.12575

Citation Report

#	ARTICLE	IF	CITATIONS
1	Ecological and social strategies for managing fisheries using the Resistâ€“Acceptâ€“Direct (RAD) framework. Fisheries Management and Ecology, 2022, 29, 329-345.	2.0	12
2	Managing fisheries within a <scp>RAD</scp> framework: Concepts and applications. Fisheries Management and Ecology, 2022, 29, 323-328.	2.0	2
3	The diadromous watersheds-ocean continuum: Managing diadromous fish as a community for ecosystem resilience. Frontiers in Ecology and Evolution, 0, 10, .	2.2	5
4	The effects of environmental and biological factors on the length of Atlantic Salmon <i>Salmo salar</i> age 1+ parr in three Maine drainages. Transactions of the American Fisheries Society, 0, , .	1.4	0
5	Daily stream temperature predictions for free-flowing streams in the Pacific Northwest, USA. , 2023, 2, e0000119.		1
6	Reimagining large river management using the Resistâ€“Acceptâ€“Direct (RAD) framework in the Upper Mississippi River. Ecological Processes, 2023, 12, .	3.9	0
7	NOAA fisheries research geared towards climate-ready living marine resource management in the northeast United States. , 2023, 2, e0000323.		0
8	The impacts of diel thermal variability on growth, development and performance of wild Atlantic salmon (<i>Salmo salar</i>) from two thermally distinct rivers. , 2024, 12, .		0