

# Justin K Reale

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8867564/publications.pdf>

Version: 2024-02-01

10  
papers

233  
citations

1307594

7  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

282  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extreme water quality degradation following a catastrophic forest fire. <i>Freshwater Biology</i> , 2015, 60, 2584-2599.	2.4	79
2	The effects of catastrophic wildfire on water quality along a river continuum. <i>Freshwater Science</i> , 2015, 34, 1426-1442.	1.8	42
3	Wildfires increasingly impact western US fluvial networks. <i>Nature Communications</i> , 2021, 12, 2484.	12.8	39
4	No quarter: Lack of refuge during flow intermittency results in catastrophic mortality of an imperiled minnow. <i>Freshwater Biology</i> , 2020, 65, 2108-2123.	2.4	22
5	Water quality impacts of urban and non-urban arid-land runoff on the Rio Grande. <i>Science of the Total Environment</i> , 2020, 729, 138443.	8.0	21
6	Fish Rescue during Streamflow Intermittency May Not Be Effective for Conservation of Rio Grande Silvery Minnow. <i>Water (Switzerland)</i> , 2020, 12, 3371.	2.7	9
7	Effects of seining effort and site length on variability of small-bodied fish catch rates in a sand-bed river. <i>River Research and Applications</i> , 2020, 36, 1588-1597.	1.7	8
8	The effects of a catastrophic forest fire on the biomass of submerged stream macrophytes. <i>Aquatic Botany</i> , 2019, 152, 36-42.	1.6	5
9	Differential effects of a catastrophic wildfire on downstream fish assemblages in an aridland river. <i>Aquatic Ecology</i> , 2021, 55, 483-500.	1.5	5
10	Water quality in three potential drought refuges in an arid-land river: assessing habitat suitability for at-risk fish species. <i>Knowledge and Management of Aquatic Ecosystems</i> , 2022, , 7.	1.1	3