

# Elie Abrial

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9366237/publications.pdf>

Version: 2024-02-01

13  
papers

590  
citations

1478505

6  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

862  
citing authors

#	ARTICLE	IF	CITATIONS
1	Increased geographical distribution and richness of non-native freshwater fish species in Argentina: evidence from a literature review. <i>Biological Invasions</i> , 2022, 24, 1611-1634.	2.4	3
2	The influence of hydro-climatic and anthropogenic effects on the long-term variation of commercial fisheries in a large floodplain river. <i>River Research and Applications</i> , 2021, 37, 78-90.	1.7	2
3	Hydroecological implication of long-term flow variations in the middle Paraná river floodplain. <i>Journal of Hydrology</i> , 2021, 603, 126957.	5.4	7
4	Discrimination of hydrologic variations for spatial distribution of fish assemblage in a large subtropical temperate river. <i>Ecohydrology</i> , 2020, 13, e2163.	2.4	5
5	Commercial fisheries in a mega unregulated floodplain river: Assessment of the most favourable hydrological conditions for its preservation. <i>Journal of Fish Biology</i> , 2020, 96, 59-73.	1.6	6
6	The use of anthropogenic debris as nesting material by the greater thornbird, an inland wetland-associated bird of South America. <i>Environmental Science and Pollution Research</i> , 2020, 27, 41647-41655.	5.3	20
7	Variability of hydrological connectivity and fish dynamics in a wide subtropical temperate floodplain. <i>River Research and Applications</i> , 2019, 35, 1520-1529.	1.7	12
8	Massive plastic pollution in a mega-river of a developing country: Sediment deposition and ingestion by fish ( <i>Prochilodus lineatus</i> ). <i>Environmental Pollution</i> , 2019, 255, 113348.	7.5	80
9	Fish Structure in Channel Networks of a Large Anabranching Floodplain: Effect of Isolation/Connection Processes. <i>Water Resources Research</i> , 2019, 55, 10993-11006.	4.2	3
10	Freshwater plastic pollution: Recognizing research biases and identifying knowledge gaps. <i>Water Research</i> , 2018, 143, 416-424.	11.3	420
11	Influence of hydrology on the fish body condition in a large subtropical floodplain. <i>Neotropical Ichthyology</i> , 2017, 15, .	1.0	5
12	Linking hydro-morphology with invertebrate ecology in diverse morphological units of a large river-floodplain system. <i>Water Resources Research</i> , 2016, 52, 9495-9510.	4.2	10
13	Influence of hydrological changes on the fish community in two lotic environments of the Middle Paraná Floodplain, Argentina. <i>Aquatic Ecology</i> , 2014, 48, 337-349.	1.5	17