

# Carlos M Cañas

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1953249/publications.pdf>

Version: 2024-02-01

9  
papers

486  
citations

1478505

6  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

835  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reducing adverse impacts of Amazon hydropower expansion. <i>Science</i> , 2022, 375, 753-760.	12.6	60
2	Proactively averting the collapse of Amazon fisheries based on three migratory flagship species. <i>PLoS ONE</i> , 2022, 17, e0264490.	2.5	7
3	Substitution of inland fisheries with aquaculture and chicken undermines human nutrition in the Peruvian Amazon. <i>Nature Food</i> , 2021, 2, 192-197.	14.0	14
4	CARACTERIZACIÓN DE LA PESCA A PEQUEÑA ESCALA DEL RÍO TAHUAYO: BASES ECOLÓGICAS PARA UN MANEJO PESQUERO CON ENFOQUE DE CUENCA. <i>Folia Amazónica</i> , 2021, 29, 371-390.	0.1	0
5	RELACIÓN LONGITUD-PESO Y FACTOR DE CONDICIÓN DE <i>Prochilodus nigricans</i> Y <i>Potamorhina altamazonica</i> EN LA CUENCA DEL RÍO TAHUAYO, LORETO (PERÚ). <i>Folia Amazónica</i> , 2021, 29, 37-50.	0.1	1
6	Ecosystem-based management of Amazon fisheries and wetlands. <i>Fish and Fisheries</i> , 2019, 20, 138-158.	5.3	60
7	Fragmentation of Andes-to-Amazon connectivity by hydropower dams. <i>Science Advances</i> , 2018, 4, eaao1642.	10.3	227
8	Goliath catfish spawning in the far western Amazon confirmed by the distribution of mature adults, drifting larvae and migrating juveniles. <i>Scientific Reports</i> , 2017, 7, 41784.	3.3	101
9	Modelling production of migratory catfish larvae ( <i>Pimelodidae</i> ) on the basis of regional hydro-climatology features of the Madre de Dios Basin in southeastern Peru. <i>Hydrological Processes</i> , 2012, 26, 996-1007.	2.6	16