

# Guillem MasÀ<sup>3</sup>

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4338799/publications.pdf>

Version: 2024-02-01

9  
papers

72  
citations

1937685

4  
h-index

1720034

7  
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9  
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docs citations

9  
times ranked

116  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decreased Precipitation Predictability Negatively Affects Population Growth through Differences in Adult Survival. <i>American Naturalist</i> , 2020, 195, 43-55.	2.1	4
2	What are the main factors influencing the presence of faecal bacteria pollution in groundwater systems in developing countries?. <i>Journal of Contaminant Hydrology</i> , 2020, 228, 103556.	3.3	25
3	Interpopulation Variability in Dietary Traits of Invasive Bleak <i>Alburnus alburnus</i> (Actinopterygii, Tj ETQq1 1 0.784314rgBT /Oyerlock 10	2.7	6
4	Age-dependent effects of moderate differences in environmental predictability forecasted by climate change, experimental evidence from a short-lived lizard ( <i>Zootoca vivipara</i> ). <i>Scientific Reports</i> , 2019, 9, 15546.	3.3	5
5	Inter-population variability in growth and reproduction of invasive bleak <i>Alburnus alburnus</i> (Linnaeus, 1758) across the Iberian Peninsula. <i>Marine and Freshwater Research</i> , 2018, 69, 1326.	1.3	10
6	Inter-population plasticity in dietary traits of invasive bleak <i>Alburnus alburnus</i> (Linnaeus, 1758) in Iberian fresh waters. <i>Journal of Applied Ichthyology</i> , 2016, 32, 1252-1255.	0.7	7
7	Inter-population plasticity in growth and reproduction of invasive bleak, <i>Alburnus alburnus</i> (Cyprinidae, Actinopterygii), in northeastern Iberian Peninsula. <i>Folia Zoologica</i> , 2016, 65, 10-14.	0.9	13
8	Evaluaci3n de los cambios en una comunidad de l4quenes ep4fitos despu4s de 45 a4os, un caso de estudio en 4lamos blancos del norte de la pen4nsula ib4rica (jaca, Arag4n). <i>Collectanea Botanica</i> , 0, 39, e012.	0.2	0
9	Intrinsic climatic predictability affects ornamental coloration of adult males: evidence for compensation among carotenoid and melanin based coloration. <i>Functional Ecology</i> , 0, , .	3.6	2