

Bachar Cheaib

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2550523/publications.pdf>

Version: 2024-02-01

8
papers

242
citations

1478505

6
h-index

1588992

8
g-index

13
all docs

13
docs citations

13
times ranked

367
citing authors

#	ARTICLE	IF	CITATIONS
1	pH drop impacts differentially skin and gut microbiota of the Amazonian fish tambaqui (<i>Colossoma</i>) Tj ETQq1 1 0.784314 rgBT/Overl	3.3	131
2	Deleterious Interaction Between Honeybees (<i>Apis mellifera</i>) and its Microsporidian Intracellular Parasite <i>Nosema ceranae</i> Was Mitigated by Administrating Either Endogenous or Allochthonous Gut Microbiota Strains. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	2.2	41
3	Community recovery dynamics in yellow perch microbiome after gradual and constant metallic perturbations. <i>Microbiome</i> , 2020, 8, 14.	11.1	22
4	Taxon-Function Decoupling as an Adaptive Signature of Lake Microbial Metacommunities Under a Chronic Polymetallic Pollution Gradient. <i>Frontiers in Microbiology</i> , 2018, 9, 869.	3.5	19
5	The yellow perch (<i>Perca flavescens</i>) microbiome revealed resistance to colonisation mostly associated with neutralism driven by rare taxa under cadmium disturbance. <i>Animal Microbiome</i> , 2021, 3, 3.	3.8	9
6	Dietary Contamination with a Neonicotinoid (Clothianidin) Gradient Triggers Specific Dysbiosis Signatures of Microbiota Activity along the Honeybee (<i>Apis mellifera</i>) Digestive Tract. <i>Microorganisms</i> , 2021, 9, 2283.	3.6	9
7	SalmoSim: the development of a three-compartment in vitro simulator of the Atlantic salmon GI tract and associated microbial communities. <i>Microbiome</i> , 2021, 9, 179.	11.1	5
8	Population genomics and geographic dispersal in Chagas disease vectors: Landscape drivers and evidence of possible adaptation to the domestic setting. <i>PLoS Genetics</i> , 2022, 18, e1010019.	3.5	4