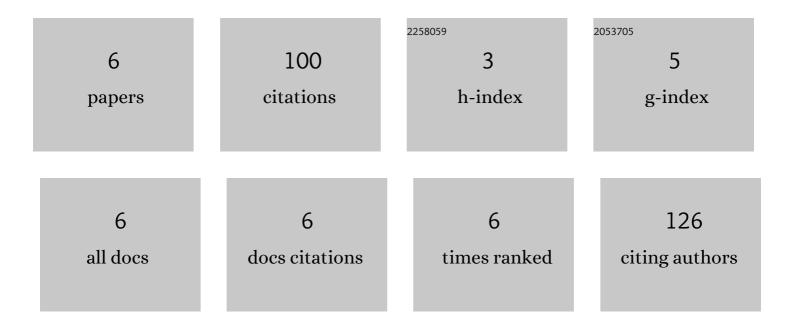
## Cynthia Sequeiros

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6014997/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Potential aquaculture probiont Lactococcus lactis TW34 produces nisin Z and inhibits the fish pathogen Lactococcus garvieae. Archives of Microbiology, 2015, 197, 449-458.	2.2	41
2	Inhibitory activity against the fish pathogen Lactococcus garvieae produced by Lactococcus lactis TW34, a lactic acid bacterium isolated from the intestinal tract of a Patagonian fish. Archives of Microbiology, 2010, 192, 237-245.	2.2	39
3	Antimicrobial activity of bacteriocinâ€producing <i>Carnobacterium</i> spp. isolated from healthy Patagonian trout and their potential for use in aquaculture. Aquaculture Research, 2020, 51, 4602-4612.	1.8	12
4	Zebrafish intestinal colonization by three lactic acid bacteria isolated from Patagonian fish provides evidence for their possible application as candidate probiotic in aquaculture. Aquaculture International, 2022, 30, 1389-1405.	2.2	4
5	Microorganisms from Patagonian Aquatic Environments for Use in Aquaculture. , 2016, , 205-224.		3
6	Effects of dietary administration of two Patagonian probiotics on the zoeae I from the swimming crab Ovalipes trimaculatus. Aquaculture International, 2022, 30, 791-802.	2.2	1