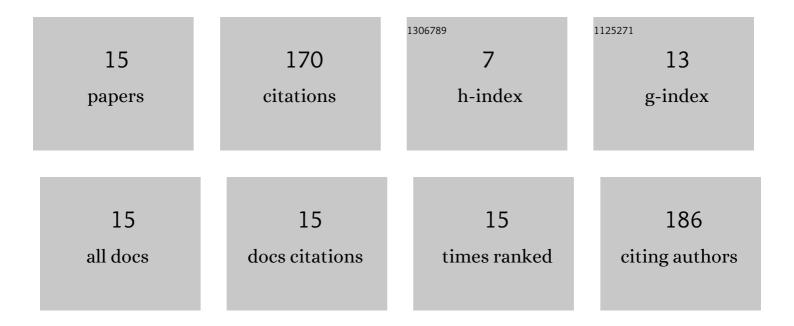
## Miriam Angulo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2635290/publications.pdf Version: 2024-02-01



#	Article	IF	CITATION
1	Probiotic and nutritional effects of Debaryomyces hansenii on animals. Applied Microbiology and Biotechnology, 2020, 104, 7689-7699.	1.7	33
2	Probiotic effects of marine Debaryomyces hansenii CBS 8339 on innate immune and antioxidant parameters in newborn goats. Applied Microbiology and Biotechnology, 2019, 103, 2339-2352.	1.7	30
3	Debaryomyces hansenii CBS 8339 β-glucan enhances immune responses and down-stream gene signaling pathways in goat peripheral blood leukocytes. Developmental and Comparative Immunology, 2018, 88, 173-182.	1.0	21
4	Developing oral nanovaccines for fish: a modern trend to fight infectious diseases. Reviews in Aquaculture, 2021, 13, 1172-1192.	4.6	20
5	Oral administration of Debaryomyces hansenii CBS8339-β-glucan induces trained immunity in newborn goats. Developmental and Comparative Immunology, 2020, 105, 103597.	1.0	16
6	β-D-glucan from marine yeast Debaryomyces hansenii BCS004 enhanced intestinal health and glucan-expressed receptor genes in Pacific red snapper Lutjanus peru. Microbial Pathogenesis, 2020, 143, 104141.	1.3	13
7	Probiotic properties of <i>Debaryomyces hansenii</i> BCS004 and their immunostimulatory effect in supplemented diets for gilthead seabream ( <i>Sparus aurata</i> ). Aquaculture Research, 2021, 52, 2715-2726.	0.9	10
8	Yarrowia lipolytica N6-glucan protects goat leukocytes against Escherichia coli by enhancing phagocytosis and immune signaling pathway genes. Microbial Pathogenesis, 2021, 150, 104735.	1.3	6
9	Iron bioavailability in larvae yellow snapper (Lutjanus argentiventris): Cloning and expression analysis of ferritin-H. Fish and Shellfish Immunology, 2014, 37, 248-255.	1.6	4
10	Immunostimulatory and antioxidant effects of supplemental feeding with macroalga Sargassum spp. on goat kids. Tropical Animal Health and Production, 2020, 52, 2023-2033.	0.5	4
11	Composition, antioxidant capacity, intestinal, and immunobiological effects of oregano (Lippia palmeri) Tj ETQq1 53, 101.	1 0.78431 0.5	14 rgBT /O
12	β-Glucan bioactivities from Cystobasidium benthicum in Totoaba macdonaldi thymus cells. Fish and Shellfish Immunology, 2021, 119, 542-553.	1.6	4
13	Oral organic nanovaccines against bacterial and viral diseases. Microbial Pathogenesis, 2022, 169, 105648.	1.3	3
14	Changes in transferrin gene expression after exposure to iron and Aeromonas hydrophila infection in yellow snapper ( Lutjanus argentiventris ). Agri Gene, 2016, 1, 79-87.	1.9	2
15	Trained immunity against diseases in domestic animals. Acta Tropica, 2022, 229, 106361.	0.9	0