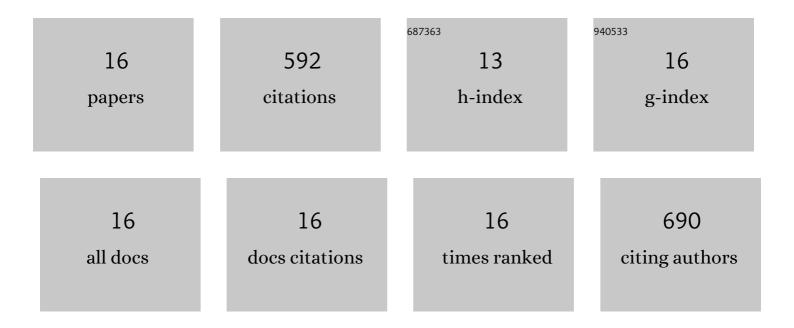
## Milena M Monte

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/646161/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Plasma Proteome Responses in Salmonid Fish Following Immunization. Frontiers in Immunology, 2020, 11, 581070.	4.8	9
2	Induction of IL-22 protein and IL-22-producing cells in rainbow trout Oncorhynchus mykiss. Developmental and Comparative Immunology, 2019, 101, 103449.	2.3	18
3	Individual monitoring of immune response in Atlantic salmon Salmo salar following experimental infection with piscine myocarditis virus (PMCV), agent of cardiomyopathy syndrome (CMS). Developmental and Comparative Immunology, 2019, 99, 103406.	2.3	3
4	Individual monitoring of immune responses in rainbow trout after cohabitation and intraperitoneal injection challenge with Yersinia ruckeri. Fish and Shellfish Immunology, 2016, 55, 469-478.	3.6	23
5	Identification and expression modulation of a C-type lectin domain family 4 homologue that is highly expressed in monocytes/macrophages in rainbow trout (Oncorhynchus mykiss). Developmental and Comparative Immunology, 2016, 54, 55-65.	2.3	32
6	Individual measurement of gene expression in blood cells from Rainbow trout Oncorhynchus mykiss (Walbaum). Journal of Experimental and Applied Animal Sciences, 2016, 2, 1.	0.2	12
7	Individual Monitoring of Immune Response in Atlantic Salmon Salmo salar following Experimental Infection with Infectious Salmon Anaemia Virus (ISAV). PLoS ONE, 2015, 10, e0137767.	2.5	28
8	Molecular characterisation of four class 2 cytokine receptor family members in rainbow trout, Oncorhynchus mykiss. Developmental and Comparative Immunology, 2015, 48, 43-54.	2.3	16
9	Sequence and expression analysis of rainbow trout CXCR2, CXCR3a and CXCR3b aids interpretation of lineage-specific conversion, loss and expansion of these receptors during vertebrate evolution. Developmental and Comparative Immunology, 2014, 45, 201-213.	2.3	48
10	Identification of IL-34 in teleost fish: Differential expression of rainbow trout IL-34, MCSF1 and MCSF2, ligands of the MCSF receptor. Molecular Immunology, 2013, 53, 398-409.	2.2	71
11	Cloning and Characterization of Rainbow Trout Interleukin-17A/F2 (IL-17A/F2) and IL-17 Receptor A: Expression during Infection and Bioactivity of Recombinant IL-17A/F2. Infection and Immunity, 2013, 81, 340-353.	2.2	97
12	Cloning and expression analysis of two ROR-γ homologues (ROR-γa1 and ROR-γa2) in rainbow trout Oncorhynchus mykiss. Fish and Shellfish Immunology, 2012, 33, 365-374.	3.6	24
13	Molecular characterization and expression analysis of the putative interleukin 6 receptor (IL-6Rα and) Tj ETQq1 1 N-terminal Ig domain with variable numbers of two repeats. Immunogenetics, 2012, 64, 229-244.	0.784314 2.4	rgBT /Overl 14
14	Cloning, expression analysis and bioactivity studies of rainbow trout (Oncorhynchus mykiss) interleukin-22. Cytokine, 2011, 55, 62-73.	3.2	65
15	Identification of two FoxP3 genes in rainbow trout (Oncorhynchus mykiss) with differential induction patterns. Molecular Immunology, 2010, 47, 2563-2574.	2.2	48
16	Atlantic salmon (Salmo salar L) serum vitellogenin neutralises infectivity of infectious pancreatic necrosis virus (IPNV). Fish and Shellfish Immunology, 2010, 29, 293-297.	3.6	84