# Milena M Monte

List of Publications by Year
in descending order



| 16 | 592 | 687363 13 | 940533 16 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 16 | 16 | 16 | 690 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | 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-Î³ homologues (ROR-Î³a1 and ROR-Î³a2) 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-6RÎ± and) Tj ETQq1 1 0.784314 rgBT /Ove<br>N-terminal Ig domain with variable numbers of two repeats. Immunogenetics, 2012, 64, 229-244. | 2.4 | 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 |