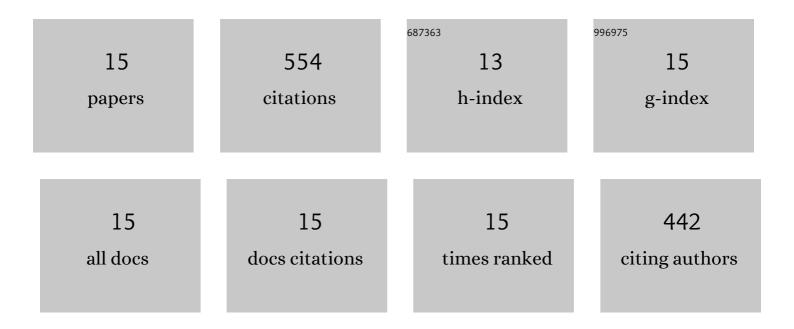
## Khalil Eslamloo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2499153/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The dietary replacement of marine ingredients by terrestrial animal and plant alternatives modulates the antiviral immune response of Atlantic salmon ( Salmo salar ). Fish and Shellfish Immunology, 2017, 64, 24-38.	3.6	68
2	Discovery of microRNAs associated with the antiviral immune response of Atlantic cod macrophages. Molecular Immunology, 2018, 93, 152-161.	2.2	64
3	Transcriptome profiling of antiviral immune and dietary fatty acid dependent responses of Atlantic salmon macrophage-like cells. BMC Genomics, 2017, 18, 706.	2.8	62
4	Effects of background colour on growth performance, skin pigmentation, physiological condition and innate immune responses of goldfish, <i>Carassius auratus</i> . Aquaculture Research, 2015, 46, 202-215.	1.8	57
5	Transcriptome profiling of the antiviral immune response in Atlantic cod macrophages. Developmental and Comparative Immunology, 2016, 63, 187-205.	2.3	57
6	Variations of physiological and innate immunological responses in goldfish (Carassius auratus) subjected to recurrent acute stress. Fish and Shellfish Immunology, 2014, 37, 147-153.	3.6	45
7	Characterization and Transcript Expression Analyses of Atlantic Cod Viperin. Frontiers in Immunology, 2019, 10, 311.	4.8	42
8	Profiling the transcriptome response of Atlantic salmon head kidney to formalin-killed Renibacterium salmoninarum. Fish and Shellfish Immunology, 2020, 98, 937-949.	3.6	33
9	Full characterization and transcript expression profiling of the interferon regulatory factor (IRF) gene family in Atlantic cod (Gadus morhua). Developmental and Comparative Immunology, 2019, 98, 166-180.	2.3	31
10	Effect of starvation on some immunological and biochemical parameters in tinfoil barb ( <i>Barbonymus schwanenfeldii)</i> . Journal of Applied Animal Research, 2017, 45, 173-178.	1.2	29
11	Variations of Some Physiological and Immunological Parameters in Siberian Sturgeon ( <i>Acipenser) Tj ETQq1 1 2014, 17, 29-42.</i>	0.784314 1.0	rgBT /Overic 19
12	Transcriptomic Profiling of the Adaptive and Innate Immune Responses of Atlantic Salmon to Renibacterium salmoninarum Infection. Frontiers in Immunology, 2020, 11, 567838.	4.8	19
13	Liver Transcriptome Profiling Reveals That Dietary DHA and EPA Levels Influence Suites of Genes Involved in Metabolism, Redox Homeostasis, and Immune Function in Atlantic Salmon (Salmo salar). Marine Biotechnology, 2020, 22, 263-284.	2.4	17
14	Global gene expression responses of Atlantic salmon skin to Moritella viscosa. Scientific Reports, 2022, 12, 4622.	3.3	7
15	Transcriptome profiling of farmed rainbow trout (Oncorhynchus mykiss) liver from different sources of dietary zinc. Aquaculture, 2021, 543, 737017.	3.5	4