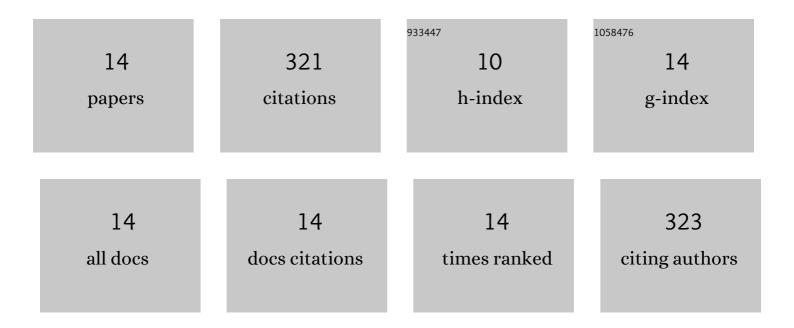
## Wei Liu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/831599/publications.pdf Version: 2024-02-01



IF # ARTICLE CITATIONS RNF122 suppresses antiviral type I interferon production by targeting RIG-I CARDs to mediate RIG-I degradation. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 9581-9586. MiR-202-5p is a novel germ plasm-specific microRNA in zebrafish. Scientific Reports, 2017, 7, 7055. 9 3.3 41 Molecular characterization and expression analysis of the large yellow croaker (Larimichthys) Tj ETQq1 1 0.784314 rgBT /Overlock 10 3.6 Shellfish Immunology, 2017, 70, 228-239. Zebrafish TRIM25 Promotes Innate Immune Response to RGNNV Infection by Targeting 2CARD and RD 4 4.8 28 Regions of RIG-I for K63-Linked Ubiquitination. Frontiers in Immunology, 2019, 10, 2805. E3 Ubiquitin Ligase RNF114 Inhibits Innate Immune Response to Red-Spotted Grouper Nervous Necrosis Virus Infection in Sea Perch by Targeting MAVS and TRAF3 to Mediate Their Degradation. Journal of Immunology, 2021, 206, 77-88. 0.8 24 Interferon regulatory factor 3 from sea perch (Lateolabrax japonicus) exerts antiviral function against nervous necrosis virus infection. Developmental and Comparative Immunology, 2018, 88, 2.3 23 6 200-205. Functional characterization of tumor necrosis factor receptor-associated factor 3 of sea perch 3.6 (Lateolabrax japonicas) in innate immune. Fish and Shellfish Immunology, 2018, 75, 1-7. Identification of sea perch (Lateolabrax japonicus) ribonucleoprotein PTB-Binding 1 involved in 8 3.6 17 antiviral immune response against RGNNV. Fish and Shellfish Immunology, 2017, 60, 119-128. Maternal miR-202-5p is required for zebrafish primordial germ cell migration by protecting small 3.3 CTPase Cdc42. Journal of Molecular Cell Biology, 2020, 12, 530-542. MiR-202-5p Inhibits RIG-I-Dependent Innate Immune Responses to RGNNV Infection by Targeting TRIM25 to 10 3.3 13 Mediate RIG-I Ubiquitination. Viruses, 2020, 12, 261. A novel germline and somatic cell expression of two sexual differentiation genes, Dmrt1 and Foxl2 in 3.5 10 marbled goby (Oxyeleotris marmorata). Aquaculture, 2020, 516, 734619. The CXC Chemokine Receptors in Four-Eyed Sleeper (Bostrychus sinensis) and Their Involvement in 12 4.1 3 Responding to Skin Injury. International Journal of Molecular Sciences, 2021, 22, 10022. MST4 negatively regulates type I interferons production via targeting MAVS-mediated pathway. Cell 6.5 Communication and Signaling, 2022, 20, . Proper Balance of Small GTPase rab10 Is Critical for PGC Migration in Zebrafish. International Journal 14 4.1 1 of Molecular Sciences, 2021, 22, 11962.