

Concentration and detection of salmonid alphavirus in salmon (*Salmo salar*) cohabitant challenge

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Citation Report

| # | ARTICLE | IF | CITATIONS |
|---|--|-----|-----------|
| 1 | A de novo Full-Length mRNA Transcriptome Generated From Hybrid-Corrected PacBio Long-Reads Improves the Transcript Annotation and Identifies Thousands of Novel Splice Variants in Atlantic Salmon. <i>Frontiers in Genetics</i> , 2021, 12, 656334. | 1.1 | 17 |
| 2 | Short communication: Evaluation of charged membrane filters and buffers for concentration and recovery of infectious salmon anaemia virus in seawater. <i>PLoS ONE</i> , 2021, 16, e0253297. | 1.1 | 2 |
| 3 | Early detection of salmonid alphavirus in seawater from marine farm sites of Atlantic salmon <i>Salmo salar</i> . <i>Diseases of Aquatic Organisms</i> , 2021, 146, 41-52. | 0.5 | 5 |
| 4 | Infectious Salmon Anemia Virus Shedding from Infected Atlantic Salmon (<i>Salmo salar</i> L.) – Application of a Droplet Digital PCR Assay for Virus Quantification in Seawater. <i>Viruses</i> , 2021, 13, 1770. | 1.5 | 3 |
| 5 | Application of Environmental DNA for Monitoring Red Sea Bream Iridovirus at a Fish Farm. <i>Microbiology Spectrum</i> , 2021, 9, e0079621. | 1.2 | 18 |
| 6 | Emergence of Salmon Gill Poxvirus. <i>Viruses</i> , 2022, 14, 2701. | 1.5 | 0 |