## Daniel P Taylor

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1448073/publications.pdf

Version: 2024-02-01

1163117 1199594 14 261 8 12 citations h-index g-index papers 14 14 14 334 docs citations times ranked citing authors all docs

| #  | Article  | IF               | CITATIONS      |
|----|--|------------------|----------------|
| 1  | Evaluation of bioflocs derived from confectionary food effluent water as a replacement feed ingredient for fishmeal or soy meal for shrimp. Aquaculture, 2016, 454, 66-71. | 3.5              | 53             |
| 2  | Production of omega-3 enriched tilapia through the dietary use of algae meal or fish oil: Improved nutrient value of fillet and offal. PLoS ONE, 2018, 13, e0194241.       | 2.5              | 46             |
| 3  | Strain and dose infectivity of <i>Vibrio parahaemolyticus </i> : the causative agent of early mortality syndrome in shrimp. Aquaculture Research, 2017, 48, 3719-3727.     | 1.8              | 34             |
| 4  | Production Characteristics and Optimization of Mitigation Mussel Culture. Frontiers in Marine Science, 2019, 6, .  | 2.5              | 30             |
| 5  | Nitrogen removal from water of recirculating aquaculture system by a microbial fuel cell. Aquaculture, 2018, 497, 74-81.   | <b>3.</b> 5      | 28             |
| 6  | A spatial model for nutrient mitigation potential of blue mussel farms in the western Baltic Sea. Science of the Total Environment, 2020, 736, 139624.                     | 8.0              | 24             |
| 7  | In situ characterization of benthic fluxes and denitrification efficiency in a newly re-established mussel farm. Science of the Total Environment, 2021, 782, 146853.      | 8.0              | 15             |
| 8  | Evaluating chlorophyll depletion in mitigation mussel cultivation at multiple scales. Aquaculture Environment Interactions, $2019,11,263-278$ .                            | 1.8              | 10             |
| 9  | Mechanisms influencing particle depletion in and around mussel farms in different environments.<br>Ecological Indicators, 2021, 122, 107304.                               | 6.3              | 6              |
| 10 | Toxicity of tobacco dust to freshwater snails (Planorbella trivolvis) and channel catfish (Ictalurus) Tj ETQq0 0 0 r   | gBT/Overl<br>3:1 | ock 10 Tf 50 3 |
| 11 | Tobacco dust: A novel molluscicide for aquaculture applications. Aquacultural Engineering, 2014, 63, 25-31.  | 3.1              | 4              |
| 12 | Nitrogen and Phosphorous Content in Blue Mussels (Mytilus spp.) Across the Baltic Sea. Frontiers in Marine Science, 2020, 7, .   | 2.5              | 4              |
| 13 | Bivalve Gardening. , 2019, , 355-380.  |                  | 2              |
| 14 | Adsorptive performance of granular activated carbon in aquaculture and aquaria: A simplified method. Journal of Applied Aquaculture, 2017, 29, 291-306.                    | 1.4              | 0              |