

- Zhang Y., Geng Y., Zhang Z., Dai Y., Zhang H., and Wang X., 2024, Optimization of water supply parameters for enhanced thermal uniformity in aquaculture ponds: an experimental study based on orthogonal experimental design, *Aquacultural Engineering*, 107: 102464.
<https://doi.org/10.1016/j.aquaeng.2024.102464>
- Zhao C., Wang J., Ren W., Zheng S., and Ren Y., 2023, Histological, immune, and intestine microbiota responses of the intestine of rainbow trout (*Oncorhynchus mykiss*) to high temperature stress, *Aquaculture*, 582: 740465.
<https://doi.org/10.1016/j.aquaculture.2023.740465>
- Zhou R., Sun K., Xie X., Yin F., and Galindo-Villegas J., 2025, Integrated transcriptomic and immune enzymatic analyses uncover coordinated immunometabolic responses in large yellow croaker (*Larimichthys crocea*) to *Metanophrys* sp. infection, *Frontiers in Immunology*, 16: 1636453.
<https://doi.org/10.3389/fimmu.2025.1636453>



Disclaimer/Publisher's Image caption

The statements, opinions, and data contained in all publications are solely those of the individual authors and contributors and do not represent the views of the publishing house and/or its editors. The publisher and/or its editors disclaim all responsibility for any harm or damage to persons or property that may result from the application of ideas, methods, instructions, or products discussed in the content. Publisher remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.