

- Zhang K., Jiang J., Li Z.F., Yu E. M., Gong W., Xia Y., Tian J.J., Li H., Xie W.P., Xie J., and Wang G., 2024, Evaluating the effects and mechanisms of the eco-substrate in aquaculture environment restoration from an ecosystem perspective via the Ecopath model, Sustainability, 16(7): 2955.
<https://doi.org/10.3390/su16072955>
- Zhong S., Li A., and Wu J., 2022, Eco-efficiency of freshwater aquaculture in China: An assessment considering the undesirable output of pollutant emissions, Environment, Development and Sustainability, 25(4): 3555-3576.
<https://doi.org/10.1007/s10668-022-02189-7>



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