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By R. J. Wootton

By R. J. Wootton

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Fish population ecology itself is then considered using as a framework the Journal of Fish Biology, 65 (2004 Wootton, 1999; R.J. Wootton; Ecology of Teleost

<http://www.sciencedirect.com/science/article/pii/B9780123706263001940>

Fish ecology in SearchWorks - Stanford University -

Fish ecology. Author/Creator Wootton, Series Tertiary level biology. Access. Available online Marine Biology Library (Miller)

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Population ecology and simple potential yield -

One major difference is the hierarchical level they built Population ecology and series in population biology. 532 and R.J. Wootton eds. Fish

http://www.academia.edu/676526/Population_ecology_and_simple_potential_yield_estimators_-_a_review

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Fish Ecology. Tertiary Level Biology 1992, pp 132-160 Life-Histories and Population Dynamics R. J. Wootton Series Title Tertiary Level Biology Publisher
http://link.springer.com/chapter/10.1007/978-94-011-3832-1_6

Population consequences of behaviour in the -

The European bitterling is a freshwater fish belonging to a cyprinid sub behavioural ecology and evolutionary biology. Wootton, R.J. 1998. Ecology of teleost
<http://onlinelibrary.wiley.com/doi/10.1111/j.1600-0633.2006.00131.x/full>

Candy Wallace, Kat Wootton Caroline Repchuk : -

R. J. Wootton is the author of following books: - Fish Ecology (Tertiary Level Biology Series) (Functional Biology Series) Author Detail;
http://www.openisbn.com/author/Candy_Wallace,Kat_Wootton_Caroline_Repchuk/

Fish Ecology (eBook, 1992) [WorldCat.org] -

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the smoothed lines suggest three periods of lake level in the time series: Ecology of Freshwater Fish. doi:10.1111/j eds. G.W. Potts and R.J. Wootton, 1

<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3357815/>

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