

Ph.D in Aquatic Living Resources

{xtypo_rounded2} Minimum duration of research leading to a Ph.D. thesis is set at three years. The Ph.D. title is awarded upon successful completion of a novel research thesis through an open viva to the Examination Committee. Postgraduates are also required to attend a series of postgraduate courses depending on their academic background.

More information can be found at <http://www.pms.apae.uth.gr/en/index.html>

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Completed Ph.D. dissertations

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1. Avgoustinos A (2012) Management approaches for the drainage network Asmaki, Greece.
2. Kaimakoudi E (2012) Marketing chain analysis of fisheries products in Greece under the frame of common fisheries policy.
3. Meziti A (2012) Gut bacteria associated with different diets in reared *Nephrops norvegicus*.
4. Parlapani FF (2013) Specific spoilage organisms and their effect on quality and fate of pathogenic bacteria in fish products.
5. Sentas A (2013) Stochastic simulation models in water quality parameters in Nestos River.
6. Malandrakis E (2014) Stress and welfare of intensively reared fish.
7. Vlahos N (2014) Nutrition and physiology of ornamental fish in aquaria.

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