

Teacher's profile



Name	DR. KESAVAN. K
Designation	ASST. PROFESSOR
Department	AQUACULTURE
Qualifications	M.Sc, PhD, PG Diploma in Environmental Education and Management (PGDEM)
Achievements	<ol style="list-style-type: none">1. CSIR-UGC (JRF &NET, Life Sciences),2. NET in Fishery Science (ICAR),3. NET in Aquaculture (ICAR).
Experience	Teaching: 14 Years (Permanent under MES). Research: 5 Years (CUSAT), 2 years (National Institute of Oceanography). Industrial: 1 year.
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Area of Specialization	Marine Biology (Sub area: Fish Eco-toxicology and Piscine Biochemistry)
Publications	<ol style="list-style-type: none">1. K. Kesavan and K.B. Padmakumar and N.R. Menon: 2010.Ethological aspects of chromatophore distribution in <i>Oreochromis mossambicus</i> (Peters). <i>Asian Journal of Fisheries</i>, Vol. 3, No.2, pp.34-37.2. K. Kesavan, K.B. Padmakumar and N.R. Menon: (2007) Ethological aspects of chromatophore distribution in <i>Oreochromis mossambicus</i> (Peters). <i>Proceedings of 8th Asian Fisheries Forum</i>, pp 3333. K. Kesavan. Restorative effects of Vitamin C on Malachite green

	<p>induced toxicity in <i>Oreochromis mossambicus</i> (Peters). (2012). <i>Meridian</i> (Vol 1. No. 3), p 64-68.</p> <p>4. K. Kesavan. (2012). Biochemical and histopathological assessment of copper induced toxicity and vitamin C based repair in <i>Oreochromis mossambicus</i> (Peters). Proc. Indo UK Conference on. Shrimp Aquaculture –Challenges & Innovative solutions. 25 - 27 January 2012. Department of Bioinformatics, Bharathidasan University, Trichy.</p> <p>5. Kesavan, K and Menon, N.R: (2013). Biochemical and histopathological assessment of Metacid 50 induced toxicity and vitamin C based repair in <i>Oreochromis mossambicus</i> (Peters): Comp. Biochem. Physiol. (Communicated)</p>
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