

Dr.U.D.V.P.PULLARAO

Research Publications:

1. Acute toxicity of LABS containing detergent 'shudh' to Juvenile (Fingerling) stage of Indian major carp, *Labeo rohita*.
Published in: Indian Journal of Environmental Sciences 2(2), pp. 119-124, 1998.
2. Acute toxicity of Sodium Lauryl Sulphonate (SLS) to fingerlings of Indian major carp, *Labeo rohita*.

Published in : Journal of Environment & Pollution 5(3), 1998, pp. 195-198.
3. Acute toxicity of herbicide Atrazine to fish, *Puntius ticto*: A comparison of Bioassay test methods.
Published in : Journal of Environment & Pollution 4(2) 1997, pp. 161-165.
4. Acute toxicity of organophosphate fungicide - Hinosan to the marine Juvenile shrimp *Penaeus monodon*.
Published In : Ecology of Polluted Waters and Toxicology. 1998 pp. 255 -262.
5. Acute Toxicity of Neem Oil to Aquatic Hemipteran Predatory Insect, *Notonecta* sp.
Published in : Environment and Ecology, 17(1): 57-61, 1999.

K. Ramani:

1. Artificial Intelligence In Zoonotic Disease Prediction: Enhancing Surveillance, Early Detection, And Biosecurity Through One Health Approaches
Published in: International Journal of Versatile Research and Analysis IJRA.ORG | ISSN 2984-8903, Volume 4, issue-3, March-2026.

K. Gisela Joy:

1. Aqua Med: An AI-Powered Web-Based System for early detection and Prevention of Diseases in Prawn and Fish Aquaculture.
Published in: Journal of Advances and future research JAAFR.ORG | ISSN : 2984-889X, Volume-4, Issue-4, April-2026.