

Individual Biodata

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Designation : Assistant Professor

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Qualification : M.F.Sc., Ph.D.

Field of Specialization : Fish Processing Technology

Major : Microbiology, Biochemistry

Specializing field : Fish Processing Technology

Experience (in years) : One year

Current projects **: Nil**

Completed projects **: Nil**

Research publications **:**

S. No.	Title	Year	Author	Journals
1.	*In Vitro* Anti-Cancer, Anti-Diabetic, Anti-Inflammation And Wound Healing Properties Of Collagen Peptides Derived From Unicorn Leatherjacket (*Aluterus Monoceros*) At Different Hydrolysis -	2019	Lakshmanan Vinoth Kumar, Robinson Jeya Shakila, Geevaretnam Jeyasekaran	*Turk. J. Fish.& Aquat. Sci. 19(7), 551-560*

2.	Effect Of Hydrolysis Temperature On *In Vitro* Bioaccessibility And Antioxidant Properties Of Unicorn Leather Jacket (*Aluterus Monoceros*) Skin Collagen Hydrolysates Following Simulated Gastro-Intestinal Digestion	2018	Vinoth Kumar Lakshmanan, Jeya Shakila Robinson, Jeyasekaran Geevaretnam, Velayutham Padmanaban1 and Wenhui Wu	*Int.J.Curr.Microbiol.App.Sci* (2018) *7*(03): 3531-3545
3.	Fish Derived Antimicrobial Peptides	2015	L. Vinoth Kumar, S.A.Shanmugam, V.Ezhilarasi	J.Experimental Zoology India.Vol 18. No.2, PP-551-556
4.	Antimicrobial Activity Of Biopeptides Extracted From Puffer Fish Skin Hydrolysate	2015	L. Vinoth Kumar, S. A. Shanmugam, R. Jeya Shakila and K. Karal Marx	J.Experimental Zoology India.Vol 18, pp.11-19

Honours and Awards : Nil