**Faculty Profile**

Name : **Dr.L.UMAMAHESWARI**

Designation : Associate Professor

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Area of specialization : Natural Resource and Environmental Economics

Years of Experience : 20 yrs as on 1st Jan 2021

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| --- | --- | --- |
|  | With ISBN | Without ISBN |
| Books  | 1 | --- |
| Book Chapters | 5 | 1 |

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| --- | --- | --- |
| Research Articles(International) | Research Articles(National) | Research Notes |
| 3 |  Articles : 13 Abstracts: 11 | 1 |

|  |  |  |  |
| --- | --- | --- | --- |
| Conference/Seminars/Symposium Papers | Poster Papers | Manuals (Teaching/Training/E-Courses) | Popular Articles / Pamphlets/Leaflets |
| 11 | 2 | Training Manual : 1Teaching Manual: 7 | 11 |

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| --- | --- | --- | --- |
| Students Guided | UG | PG | Ph.D. |
| 1 | Chairman: 11Member : 16 | --- |

Awards : Three

Ad-hoc Project : Completed - 1 (PI); On-going - 2 (Co-PI)

List of top Five Best Papers with NAAS Ratings:

1. Adarsha L.K., Pouchepparadjou A, Umamaheswari L, Ayyoob K.C, Arunganesh M and Sreekanth K.T., Perception and Adaptation Strategies of Farmers to the Impact of Climate Change – A Case Study in Karnataka, *Environment and Ecology*, Vol 35 (4B): 2017, pp.3155-3161 [NAAS Score: 4.18].
2. Umamaheswari L, V.Chandrasekar, N. Swaminathan and R. Poonguzhalan, ‘Technical Efficiency of Freshwater Aquaculture Farms in the U.T. of Puducherry: Frontier Production Function Approach’, *Indian Journal of Fisheries*, Vol 60 (2): 2013, pp 93-98 [NAAS Score: 6.26].
3. Sadeesh J, Pouchepparadjou A, Anil Kuruvila, J. Ram Mohan and Umamaheswari L, ‘An Economic Analysis: Export performance of Indian Spices’, *Agricultural Situation in India*, Jan 2007, pp 593 – 601 [NAAS Score: 3.15].
4. Umamaheswari L, Krishnamoorthy S, Nasurudeen P and Roop Kumar Kolli, ‘Pattern of Droughts and Survival Strategies of Farm Households in a Drought Prone District in Tamil Nadu’, *Indian Journal of Agricultural Economics*, Vol 56 (4): 2001, pp 683 – 695 [NAAS Score: 5.15].
5. Sairam C.V, Gopalasundaram P, Reddy D.V.S, Subramanian P, Umamaheswari L. and Hegde M.R., Cash Flow Analysis of Coconut Based High Density Multi-species Cropping Systems – A Case Study, *Journal of Plantation Crops*, Vol 27 (1): 1999, 39 – 44 [NAAS Score: 5.54].

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