

CURRICULUM VITAE

Nikhila Reshmi. M.V
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EDUCATIONAL DETAILS

- ❖ Completed **M.Sc. Animal Science** from **Central University of Kerala** with **77.27 %**
- ❖ Completed **B.Sc. Zoology** from **Nehru Arts and Science College (Kannur University)** with **87.75%**
- ❖ **Plus two (Science)** from **G.H.S.S Pilicode** under **Board of Higher Secondary Examination** with **83.25%**
- ❖ **SSLC** from **Rajah's H.S. Nileshtar** under **Board of Public Examination**, Kerala with **88%**

ACHIEVEMENT

- ❖ **First rank** holder in **M.Sc. Animal Science** from **Central University of Kerala**.

WORKSHOPS/ SEMINARS ATTENDED

- ❖ M. V. Nikhila Reshmi, O. K. Drisya, K. Rijin, M. V. Mumthas, Sudha Kappalli. Food fishes from Kerala coast: Potential host for caligids. 4th International Workshop on Symbiotic Copepoda, White Sea Biological Station, Russia
- ❖ Nikhila Reshmi M.V, T. A. Jose Priya and Sudha Kappalli. Parasitic copepods infecting the marine fishes- a search on its host specificity. MARICON 2019, School of Marine Sciences, CUSAT.
- ❖ Nikhila Reshmi M.V., Amrutha Vani S., Rijin K., Jose Priya T.A., Sudha K. Poster titled "Caligids (Copepoda: Siphonostomatoida) infecting food fishes of Malabar Coast, India", 2019. World Brackishwater Aquaculture Conference, BRAQCON 2019, Chennai, India

- ❖ Participated two day hands on training course in **Introductory Course on Next Generation Amplicon Sequencing – Data Analysis** during 30-31 August 2017 at **Sathyabama University, Chennai**
- ❖ Attended two day work shop on the topic “**Recent trends in comparative reproductive endocrinology**” organized by **Indian Academy of Sciences**, on February 2017.
- ❖ Being a part of **Department of Science and Technology (DST)** sponsored five day **INSPIRE** science camp as an **Executive Committee member** (25-30 December 2016).
- ❖ Attended **One Day National Workshop** on “**Role of Indigenous Knowledge in Biodiversity Conservation with Respect to Wayanad**” conducted by **Regional Museum of Natural History in collaboration with Department of Rural and Tribal Sociology & Zoology of Kannur University**, on 22 December 2016.
- ❖ Participated in the conference titled “**Pollination of flowers by insects: from Ecology to chemistry and Behaviour**”, held on 09-13 January 2016 at JNTBGRI , Palode, India
- ❖ Participated in the “**Workshop on Research Methodology**”, on October 17 2014, held at Nehru Arts and Science College, Kasaragod as part of Swasraya Bharat 2014 organized by **Swadeshi Science Movement**, Kerala.
- ❖ Attended in the Two day Science Academie’s lecture workshop on **Cell Differentiation in the context of Cancer and Stem Cell Biology** held at Chinmaya Arts & Science College for Women, Chala, Kannur on 8 & 9 October 2013.
- ❖ Participated in the **Nature Study Camp** held at **Silent Valley National Park** from 28-06-2010 to 30-06-2010.

RESEARCH EXPERIENCE

- ❖ I have joined as a research scholar in Central University of Kerala, Kasaragod on December 2017 under the guidance of Dr. Sudha K.
- ❖ I have worked on an ecology project entitled “**Is pollination a constraint in pumpkin?**” during my M.Sc. dissertation period.

DETAILS OF PUBLICATIONS

Paper published in International/National journal

- ❖ Rijin, K., Amruthavani, S., **Reshmi, M. V.**, Drisya, O. K., & Kappalli, S. (2020). Copepod (Crustacea) infection on Oil sardine, *Sardinella longiceps* Valenciennes, 1847 (Actinopterygii; Clupeidae)-First report. *Indian Journal of Geo-Marine Sciences*, 49(05), 911-914.
- ❖ **Nikhila, R. M. V.**, Drisya, O. K., Rijin, K., Mumthaz, T. M. V., Helna, A. K., Ivanenko, V. N., & Sudha, K. (2019). Copepod crustaceans parasitizing marine fish of the Kerala coast, India. *Arthropoda Selecta. Русский артроподологический журнал*, 28(4), 529-544.
- ❖ Allesh, S. P., Varma, S., Reshmi, K. S., Aswathi, K., Megha, P. P., Jasna, T. V, **Nikhila Reshmi, M. V.**, .Sibisha, V. C. (2019). Effect of flower sex ratio on fruit set in pumpkin (*Cucurbita maxima*). *Scientia Horticulturae*, 246, 1005-1008.
- ❖ Sinu, Palatty Allesh, V. C. Sibisha, **MV Nikhila Reshmi**, K. S. Reshmi, T. V. Jasna, K. Aswathi, and P. P. Megha. "Invasive ant (*Anoplolepis gracilipes*) disrupts pollination in pumpkin." *Biological Invasions* 19, no. 9 (2017): 2599-2607.

Papers published in proceedings / abstract volume of National Seminars/Symposia

- ❖ **Nikhila Reshmi M V**, Amrutha Vani S, Helna A K & Sudha K 2017. ***Pseudocycnus appendiculatus* infects tuna fishes of the Malabar Coast**. 27th Swadeshi Science congress 7-9 November 2017 held at Amrita Vishwa vidya Peeth organized by Swadeshi Science Movement Kerala
- ❖ Amrutha Vani S, **Nikhila Reshmi M V**, Helna A K & Sudha K 2017. **Host specific parasitic infection of *Nothobomolochus kanagurta* (Bomolochidae, Poecelostomatoida, Copepoda) on Indian mackerel, *Rastrelliger kanagurta* from Malabar Coast**. 27th Swadeshi Science congress 7-9 November 2017 held at Amrita Vishwa vidya Peeth organized by Swadeshi Science Movement Kerala

PERSONAL DETAILS

Father's Name : Ravi. T.

Mother's Name : Thankamani M.V.

Date of Birth : 13-08-1993
Marital Status : Single
Gender : Female
Nationality : Indian

Residential address

Orcha, Kottappuram (P.O)
Nileshwar, 671314
Kasaragod (Dist.), Kerala.

I do here by declare that all the data and information provided above are true and correct to the best of my knowledge and belief.

Place: Nileshwar

Nikhila Reshmi. M. V.