

RESUME

VARUN JOLLY

Doctoral Candidate

Department of Zoology,

Godavari Block, School of Biological Sciences,

Central University of Kerala,

Tejaswini Hills, Periyar,

Kasaragod-671320

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EDUCATIONAL QUALIFICATIONS:

Sl. No.	Qualification	Institution	Year of passing
1.	10th	Christ C.M.I Public School,Kanhangad	2007-08
2.	12 th	Chavara Public School, Pala	2008-10
3.	Bsc.Advanced Zoology & Biotechnology	Loyola College (Autonomous), Chennai	2010-13
4.	Msc.Zoology (Special)	Department of Zoology, University of Madras, Chennai	2013-15
5.	PhD. in Zoology	Department of Zoology/Animal Science, Central University of Kerala	2019- (Pursuing)

Other Qualifications:-

5	CSIR-UGC/NET (lectureship) (Dec-15)	Rank 17	Obtained eligibility for lectureship in Life Science (Roll No-365064)
6	CSIR-UGC/NET (JRF) JUNE-2016	Rank 56	Received CSIR-NET Junior Research Fellowship (Roll No-363825)
	CSIR-UGC/NET (JRF) DEC-2019	Rank 44	Cleared CSIR-NET Junior Research Fellowship
7	GATE-2015	All India Rank-140	Cleared Life Sciences Paper of GATE-2015 (Reg no: XL77048S1170)
8	CUCET-2018		Cleared (Roll No-48306101)

TEACHING EXPERIENCES

From Nov 2016 – Feb 2017 -Worked as guest lecturer in the **Department of Zoology, Government College, Kasaragod.**

From Aug 2017 – Mar 2018 - Worked as a guest lecturer in the **Post Graduate Department of Zoology, Government Brennen College, Thalassery**

From Jun 2018 – Aug 2018 - Worked as guest lecturer in the **Department of Zoology, St. Stephens College, Uzhavoor.**

INTERNSHIPS AND TRAINING UNDERGONE:

As part of the **SUMMER RESEARCH FELLOWSHIP PROGRAMME(SRFP)-14** of **Indian Academy of Science** undertook a 2 month project entitled "**Study of species coexistence by niche partitioning using Drosophila as the ecological system**" under

the guidance of Dr. Krushnamegh Kunte (Biodiversity Lab), **National Centre for Biological Science (NCBS)**, Bangalore

As part of the **SRFP-15**, undertook a 2 month project entitled "**Alcohol induced molecular changes in mouse brain: Role of NAD⁺ dependent Histone deacetylases (Sirtuins)**" under the guidance of Dr. Arvind Kumar, Epigenetics and Neuropsychiatric Disease Laboratory at **Centre for cellular and Molecular Biology (CCMB)**, Hyderabad.

Carried out the Msc. Dissertation work on the topic "**Anti-proliferative effect of *Datura innoxia* root extract on Rat glioma C6 Cell line**" at the **Department of Zoology, University of Madras**

Successfully completed Internship Training Programme in Cattle Farming and Management Conducted at **Central Cattle Breeding Farm (CCBF)**, Chennai.

Participated in the **Hands on Training on Value Added Products** Conducted by **Department of Advanced Zoology & Biotechnology**, Loyola College-Chennai, in collaboration with **Tamil Nadu Veterinary and Animal Sciences University (TANUVAS)**, Chennai.

Was an **organizing committee** member for the **INSPIRE Residential Science Camps** for two years (2018,2019) at **Central University of Kerala**.

PERSONAL PROFILE:

Name : VARUN JOLLY

Date of birth: 22.06.1992

Sex : Male

Marital Status: Unmarried

DECLARATION

I hereby declare that all the information furnished above are true to the best of my knowledge.

Thanking you,

Place: Kanhangad
Date : 08/04/2021

Yours faithfully

(VARUN JOLLY)