

Detailed CV



Name K BHASKER SHENOY

Educational Qualification M. Sc., Ph, D.

Designation Professor

Address for Correspondence: Department of Applied Zoology
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Research Areas Intestinal Physiology, Radio-iodination of peptides
and Biodiversity of molluscan shells.

Professional Teaching Experience 30 years

Research Guidance (M.Phil. /Ph.D.): M. Phil.-2 ; Ph. D.-7

Completed students' list (with hyperlinks to their CV if available)

Ongoing Registered Students' list

Research Projects (List)(if applicable)

Completed 2

Ongoing 2

Professional Collaboration(if applicable)

National: Board of Radiation and Isotope Technology,
Navi Mumbai.

Research Journal Publications (list) : 38

International : 32

National : 06

Book chapters : 04

Impact of publications in terms of (Non-science faculty can leave out this item, if unable to fill up).

h-index 10

i10 index 11

Citation index 679

Conferences / Seminars / Workshops / Symposia organized (if applicable): 5

Awards / Fellowship / Recognition (Specify) (if applicable)

Awardee of Commonwealth Postdoctoral Fellowship (1999-2000) worked at Royal Free and University College Medical School, London.

Membership of Professional Bodies

1. Life Member , National Association For Application of Radioisotopes and Radiation in Industry (NAARRI), Mumbai
2. Life member, The Indian Science Congress Association, Kolkatta.
3. Life Member, Association British Scholars, Karnataka Chapter, Mangalore.

4. List of Ph D completed candidates

Sl No.	Name	Thesis Title
1	Rashmi K	Studies on hepatoprotective property of <i>Barringtoniaacutangula</i> (L.) Gaertn
2.	Gloria E. Karkada	Behavioral , morphological and neurochemical effects of <i>Nardostachysjatamansi</i> root extracts on stress induced cognitive deficit rats.

3.	Sushmitha Rao	Studies on some lentic water bodies in Dakshina Kannada and Udipi districts of Karnataka.
4.	Rasmi R R	Development and evaluation of immunomodulatory methods for estimation of human C-peptide.
5.	IqlassAhamed	Ecophysiology of carp seed packaging and transport.
6.	Usman T.	Studies on the effects of plyometric exercises on volley ball players
7.	Shruthi S.	Studies on the genoprotective effects of septilin and gallic acid on Swiss albino mice and evaluation of their cytotoxic effect on MCF-7 cells.

5. List of registered students'

Sl. No.	Name	Thesis Title
1.	Manupriya B R	Development and validation of sensitive immunoassay methods for quantitative estimation of Rat C-peptide.
2.	KiranVati K.	Studies on the biology and cytogenetics of wasp species.
3.	Sandhya L. D'Souza	Molluscan diversity of coastal Karnataka.
4..	PoojaRathna	A study on pharmacological activities of <i>Kingiodendronpinnatum</i> (DC.) Harms.
5.	TanajiGhodke Sandhu	Development and validation of sensitive immunoassay methods for estimation of inflammatory marker C-reactive protein.