

: Dr. H.N. ANJANAYAPPA

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College name : College of Fisheries Mangaluru

Department : Fisheries Resources and Management

Designation and address : Professor and Head,
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Qualifications : M.F.Sc., Ph.D.

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Fields(s) of specialization : Taxonomy of fin fish and shellfish
Fish Population Dynamics and
Stock Assessment

Current Projects

Project title	Role in the project	Fund outlay	Funding agency

Completed Projects

Project title	Role in the project	Fund outlay	Funding agency

Proposed research programmes

1. Inventorying of Biodiversity of Finfish and Shellfish in rivers and tanks of Dakshina Kannada and Udupi districts for their Conservation and Sustainable utilization.

Recent Research Publications

(from 2017 to 2019)

K. HALESHA, H. N. ANJANAYAPPA, MANSING NAIK, D. P. RAJESH AND P. NAYANA., 2017. Length-weight relationship and condition factor of *dussumieria acuta* from Mangaluru region. **J. Exp. Zool. India** Vol. **20** (1) : 199 - 200.

K. HALESHA, H. N. ANJANAYAPPA, MANSING NAIK, D. P. RAJESH AND P. NAYANA., 2017. Food and Feeding habits of rainbow sardine, *Dussumieria acuta* from Mangaluru region. **J. Exp. Zool. India** Vol. **20** (1) : 265 - 267.

K. HALESHA, H. N. ANJANAYAPPA, MANSING NAIK, JAYA NAIK, D. P. RAJESH AND P. NAYANA., 2017. Breeding biology of rainbow sardine, *Dussumieria acuta* from Mangaluru region. **Biochem.Cell.arch.** Vol. **17** (1) : 327 - 331.

D. P. RAJESH, H. N. ANJANAYAPPA, S. BENAKAPPA, A. S. KUMAR NAIK AND D. P. PRAKASH., 2017. Food and Feeding habits of *Atropus atropos* from Mangalore Coast. **J. Exp. Zool. India** Vol. **20** :1303 - 1306.

RAJESH, D.P., H. N. ANJANAYAPPA, ANUPAMA, K., S. BENAKAPPA AND MRIDULA RAJESH., 2018. Maturation and spawning of *atropus atropos* (BLOCH & SCHNEIDER, 1801) from Mangalore coast, India. **Journal of Fisheries and Life Sciences. India** Vol. 3(2) : 46 - 53.

RAJESH, D.P., H. N. ANJANAYAPPA, ANUPAMA, K., S. BENAKAPPA AND MRIDULA RAJESH., 2018. Maturation and spawning of *Atropus atropos* (BLOCH &

SCHNEIDER, 1801) from Mangalore coast, India. *Journal of Fisheries and Life Sciences. India* Vol. 3(2) : 46 - 53.

T .N. DEVANAND, B.T. NAVEENKUMAR, CHITRA SOMAN, **H.N. ANJANAYAPPA**, MANSING NAIK, R.P. SATHISH AND AJAYKUMAR KAGAGOMB., 2018. DNA Barcoding of *Coilia dussumieri* and *Sardinella gibbosa* using Cytochrome c oxidase sub unit I (COI) : A mitochondrial gene. *J. Exp.Zool. India*, **21**(2): 1207- 1211.

T .N. DEVANAND, **H.N. ANJANAYAPPA**, MANSING NAIK, S.R. SOMASHEKARA, M.T. LAKSHMIPATHI AND KAMALESH PANDA., 2018. Food and feeding habits of *Metapenaeus monoceros* (Fabricus, 1798) from Mangaluru coast, India. *J. Exp. Zool. India*, **21**(2): 995-999.

SUMA, **H. N. ANJANAYAPPA**, D. P. RAJESH AND S. BENAKAPPA., 2019. Length-weight relationship and relative condition factor of the crab, *Charybdis lucifera* (Fabricius, 1798) off Mangaluru coast Karnataka, India. *J. Exp. Zool. India. Vol. 22* (2): 719-721.

Honours & Awards :

Received Dr. A.P.J. Abdul Kalam Life Time Achievement National Award From Krist foundation, (R) Bangalore.