



ICAR-National Bureau of Fish Genetic Resources

Canal Ring Road, Dilkusha PO, Lucknow-226002, India



Name Dr. Sangeeta Mandal
Designation Scientist
Professional experience 5 years
Qualification (PG and above) M.F.Sc (FRM)
Ph.D (Fisheries Resource Management)



Link to Google Scholar Page <https://scholar.google.co.in/citations?user=N60058QAAAAJ&hl=en>

Current area of Research Population Genetics, Fish biodiversity studies

Area of Research Expertise

- Development of molecular markers for intra-specific genetic diversity of fishes
- Fish biodiversity assessment

Awards/ Recognitions Nil

Publication (no.)

- **Research papers** 4
- **Reviews**
- **Books**
- **Book Chapters**
- **Popular articles** 1
- **Others Databases**

CD-ROM Training Manual

Important Research Publications

Mandal, S., J. K. Jena, R. K. Singh, V. Mohindra, W. S. Lakra, G. Deshmukhe, R. Kumar and K. K. Lal, 2016. Genetic Characterization of Silond Catfish, *Silonia silondia* (Hamilton, 1822) inferred from two mitochondrial markers. *Mitochondrial DNA*, 27(2):1075-9.

Mandal, S., J. K. Jena, R. K. Singh, V. Mohindra, W. S. Lakra, G. Deshmukhe, A. Pathak and K. K. Lal, 2016. De novo development and characterization of polymorphic microsatellite markers in a schilbid catfish, *Silonia silondia* (Hamilton, 1822) and their validation for population genetic studies. *Mol. Biol. Rep.*, 43(2): 91-8.