

# Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 19, 2026

## FishMicrosat

RRID:SCR\_013012

Type: Tool

### Proper Citation

FishMicrosat (RRID:SCR\_013012)

### Resource Information

**URL:** <http://mail.nbfgr.res.in/fishmicrosat/>

**Proper Citation:** FishMicrosat (RRID:SCR\_013012)

**Description:** A microsatellite database of commercially important fishes and shellfishes of the Indian subcontinent.

**Abbreviations:** FishMicrosat

**Synonyms:** FishMicrosat - Fish and Shellfish Microsatellite Database

**Resource Type:** data or information resource, database

**Resource Name:** FishMicrosat

**Resource ID:** SCR\_013012

**Alternate IDs:** OMICS\_00103

**Record Creation Time:** 20220129T080313+0000

**Record Last Update:** 20260912T200209+0000

### Ratings and Alerts

No rating or validation information has been found for FishMicrosat.

No alerts have been found for FishMicrosat.

### Data and Source Information

**Source:** [SciCrunch Registry](#)

## Usage and Citation Metrics

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [PRECISE-TBI](#) .

Avvaru AK, et al. (2020) MSDB: a comprehensive, annotated database of microsatellites. Nucleic acids research, 48(D1), D155.

Pathak AK, et al. (2019) FisOmics: A portal of fish genomic resources. Genomics, 111(6), 1923.

Mokhtar MM, et al. (2019) SSRome: an integrated database and pipelines for exploring microsatellites in all organisms. Nucleic acids research, 47(D1), D244.

Rashid I, et al. (2017) HRGFish: A database of hypoxia responsive genes in fishes. Scientific reports, 7, 42346.

Nagpure NS, et al. (2013) FishMicrosat: a microsatellite database of commercially important fishes and shellfishes of the Indian subcontinent. BMC genomics, 14, 630.