

Resource Summary Report

Generated by T1D on Jul 31, 2026

Institute of Bioinformatics; Bangalore; India

RRID:SCR_011306

Type: Tool

Proper Citation

Institute of Bioinformatics; Bangalore; India (RRID:SCR_011306)

Resource Information

URL: <http://www.ibioinformatics.org/>

Proper Citation: Institute of Bioinformatics; Bangalore; India (RRID:SCR_011306)

Description: The Institute of Bioinformatics and Applied Biotechnology (IBAB) is a non-profit autonomous institute set up by the Department of IT, BT and S and T, Government of Karnataka. It is located in a 20-acre campus in the southern part of the City of Bengaluru and is a part of Biotech Park.

Abbreviations: IOB

Synonyms: Institute of Bioinformatics

Resource Type: institution

Resource Name: Institute of Bioinformatics; Bangalore; India

Resource ID: SCR_011306

Alternate IDs: nlx_157702, ISNI 0000 0004 0500 9768, grid.452497.9

Alternate URLs: <https://ror.org/04hqfvm50>

Record Creation Time: 20220129T080303+0000

Record Last Update: 20260725T190715+0000

Ratings and Alerts

No rating or validation information has been found for Institute of Bioinformatics; Bangalore; India.

No alerts have been found for Institute of Bioinformatics; Bangalore; India.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [T1D](#).

Soliman AF, et al. (2023) Design, biological evaluation, and molecular modelling insights of cupressic acid derivatives as promising anti-inflammatory agents. *Journal of enzyme inhibition and medicinal chemistry*, 38(1), 2187327.

Mahlandt EK, et al. (2023) Cell-based optimization and characterization of genetically encoded location-based biosensors for Cdc42 or Rac activity. *Journal of cell science*, 136(10).

Todorovska E, et al. (2021) Molecular Cloning, Structure and Phylogenetic Analysis of a Hemocyanin Subunit from the Black Sea Crustacean *Eriphia verrucosa* (Crustacea, Malacostraca). *Genes*, 12(1).

Sturm S, et al. (2021) Mass spectrometric characterisation of the major peptides of the male ejaculatory duct, including a glycopeptide with an unusual zwitterionic glycosylation. *Journal of proteomics*, 246, 104307.

Reddy A, et al. (2017) Genetic and Functional Drivers of Diffuse Large B??Cell Lymphoma. *Cell*, 171(2), 481.

Mukherjee S, et al. (2016) Proteomics in India: the clinical aspect. *Clinical proteomics*, 13, 21.