

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 2026

Bioinfo Tools

RRID:SCR_012533

Type: Tool

Proper Citation

Bioinfo Tools (RRID:SCR_012533)

Resource Information

URL: <http://www.scienceexchange.com/facilities/bioinfotools>

Proper Citation: Bioinfo Tools (RRID:SCR_012533)

Description: BioinfoTools is an independent consultancy built on a joint background in computer science and biology. Customers are assisted in developing a bioinformatics strategy through consulting, software development and data analysis services, working from their biological aims. Work can be carried out at the customers site, whether local or international. Studies on all types of biological data are invited. Specialist computational and biological background is available for studies of epigenetics and chromatin structure, protein-DNA (or protein-RNA) interactions, as well as protein sequence, structure and function studies and genomics. Original methods can be developed to exploit your particular dataset or solve your particular problem. Lines of work can include all of (but need not be limited to): Data analysis, Software development, including original algorithms, Training, advice, assessment, reviews & documentation, Web site development and hosting scientific databases.

Abbreviations: BioinfoTools

Synonyms: , BioinfoTools, Bio Info Tools

Resource Type: core facility, commercial organization, service resource, access service resource

Keywords: Consulting, epigenetics, genomics, training,

Availability: Available to external user

Resource Name: Bioinfo Tools

Resource ID: SCR_012533

Alternate IDs: SciEx_4341

Record Creation Time: 20220129T080310+0000

Record Last Update: 20260731T042846+0000

Ratings and Alerts

No rating or validation information has been found for Bioinfo Tools.

No alerts have been found for Bioinfo Tools.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.