

Resource Summary Report

Generated by [nidm-terms](#) on Jul 29, 2026

BioInformatics Resource Inventory

RRID:SCR_008692

Type: Tool

Proper Citation

BioInformatics Resource Inventory (RRID:SCR_008692)

Resource Information

URL: <http://www.gib.fi.upm.es/biri/>

Proper Citation: BioInformatics Resource Inventory (RRID:SCR_008692)

Description: The BioInformatics Resource Inventory (B.I.R.I.) is a public online searchable index of bioinformatics resources developed at the Biomedical Informatics Group. Information describing the resources has been automatically extracted from the literature and indexed using Natural Language and Text Mining techniques. The index is automatically updated by analyzing new papers describing existing resources (databases, tools, services). Sponsors: BIRI is supported by the Biomedical Informatics Group, Spain. Keywords: Resource, Bioinformatics, Inventory, Searchable, Database, Index, Biomedical, Literature, Language, Mining, Analysis, Tool,

Synonyms: BIRI

Resource Type: data or information resource, service resource, computational hosting, database

Resource Name: BioInformatics Resource Inventory

Resource ID: SCR_008692

Alternate IDs: nif-0000-37065

Record Creation Time: 20220129T080248+0000

Record Last Update: 20260729T044222+0000

Ratings and Alerts

No rating or validation information has been found for BioInformatics Resource Inventory.

No alerts have been found for BioInformatics Resource Inventory.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Manku G, et al. (2015) Dynamic changes in the expression of apoptosis-related genes in differentiating gonocytes and in seminomas. Asian journal of andrology, 17(3), 403.