

Resource Summary Report

Generated by [NIF](#) on Oct 20, 2026

BAR

RRID:SCR_006748

Type: Tool

Proper Citation

BAR (RRID:SCR_006748)

Resource Information

URL: <http://bar.utoronto.ca/welcome.htm>

Proper Citation: BAR (RRID:SCR_006748)

Description: Web-based tools for working with functional genomics and other data, including Gene Expression and Protein Tools, Molecular Markers and Mapping Tools, and Other Genomic Tools. Most are designed with the plant (mainly Arabidopsis) researcher in mind, but a couple of them can be useful to the wider research community, e.g. Mouse eFP Browser or BlastDigester. The associated paper for most tools is available.

Abbreviations: BAR

Synonyms: Bio-Analytic Resource for Plant Biology, Bio-Analytic Resource, Bio-Analytic Resource - the BAR

Resource Type: analysis service resource, data analysis service, data or information resource, data set, production service resource, service resource

Keywords: gene expression, protein, molecular marker, mapping, tool, genomic, genomics, functional genomics, interaction, molecular interaction, protein-protein interaction, bio.tools

Funding: Canada Foundation for Innovation ;
Genome Canada

Resource Name: BAR

Resource ID: SCR_006748

Alternate IDs: nlx_152191, biotools:bioanalres_bar

Alternate URLs: https://bio.tools/bioanalres_bar

Record Creation Time: 20220129T080237+0000

Record Last Update: 20261017T202642+0000

Ratings and Alerts

No rating or validation information has been found for BAR.

No alerts have been found for BAR.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.