

Resource Summary Report

Generated by [RRID](#) on Aug 10, 2026

Biomaker Commons

RRID:SCR_010645

Type: Tool

Proper Citation

Biomaker Commons (RRID:SCR_010645)

Resource Information

URL: <http://biomarkercommons.org/>

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Description: Biomarker Commons aggregates news and research on disease biomarkers, and includes links to biomarker journals, resources and commercial services. There are a number of biomarkers in use today, not only in experimental research but in the clinical setting. * Translation biomarkers are used in both a preclinical (i.e. animal models) and clinical setting * Early detection biomarkers are used to identify the earliest stages of disease onset * Diagnostic biomarkers are used to identify the presence or absence of a specific disease state * Staging biomarkers are used to distinguish between different stages of a chronic disorder * Prognostic biomarkers are used to determine patient survival probability * Disease biomarkers are related to a clinical outcome or measure of disease * Predictive or efficacy biomarkers are used to predict the efficacy of a specific drug therapy * Target biomarkers are used to determine the interaction of a drug or small molecule with its target * Mechanism biomarkers are used to report on the downstream effects of a drug * Toxicity biomarkers are used to determine the toxicological effects of drugs on an in vitro or in vivo system * Surrogate biomarkers are regarded as valid substitutes for measuring clinical outcomes Users may search biomarker news (search by tags, news archive. or insights), sign up for biomarker news email alerts, follow biomarker commons and view biomarker news top tags

Resource Type: database, data or information resource, topical portal, narrative resource, portal

Keywords: biomarker, biomarkers in cancer, biomarkers in central nervous system, biomarkers in metabolic disease, biomarkers in autoimmune disease, biomarkers in computational biology

Resource Name: Biomaker Commons

Resource ID: SCR_010645

Alternate IDs: nlx_65765

Record Creation Time: 20220129T080259+0000

Record Last Update: 20260810T040535+0000

Ratings and Alerts

No rating or validation information has been found for Biomaker Commons.

No alerts have been found for Biomaker Commons.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.