

Resource Summary Report

Generated by [NIF](#) on Aug 28, 2026

MetABEL

RRID:SCR_003429

Type: Tool

Proper Citation

MetABEL (RRID:SCR_003429)

Resource Information

URL: <http://www.genabel.org/packages/MetABEL>

Proper Citation: MetABEL (RRID:SCR_003429)

Description: Software for meta-analysis of genome-wide SNP association results.

Abbreviations: MetABEL

Resource Type: software resource

Defining Citation: [PMID:17384015](#)

Availability: Free, Available for download, Freely available

Resource Name: MetABEL

Resource ID: SCR_003429

Alternate IDs: OMICS_00237

Alternate URLs: <https://www.rdocumentation.org/packages/MetABEL/versions/0.2-0>

Record Creation Time: 20220129T080218+0000

Record Last Update: 20260815T182234+0000

Ratings and Alerts

No rating or validation information has been found for MetABEL.

No alerts have been found for MetABEL.

Data and Source Information

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Matana A, et al. (2018) Genome-wide meta-analysis identifies novel loci associated with parathyroid hormone level. *Molecular medicine (Cambridge, Mass.)*, 24(1), 15.

Han S, et al. (2016) Laser Feedback Interferometry as a Tool for Analysis of Granular Materials at Terahertz Frequencies: Towards Imaging and Identification of Plastic Explosives. *Sensors (Basel, Switzerland)*, 16(3).

Huffman JE, et al. (2015) Modulation of genetic associations with serum urate levels by body-mass-index in humans. *PloS one*, 10(3), e0119752.

Bianchi M, et al. (2015) A Multi-Breed Genome-Wide Association Analysis for Canine Hypothyroidism Identifies a Shared Major Risk Locus on CFA12. *PloS one*, 10(8), e0134720.

Rafiq S, et al. (2014) A genome wide meta-analysis study for identification of common variation associated with breast cancer prognosis. *PloS one*, 9(12), e101488.

Leinonen JT, et al. (2012) Association of LIN28B with adult adiposity-related traits in females. *PloS one*, 7(11), e48785.