

Resource Summary Report

Generated by [PRECISE-TBI](#) on Sep 7, 2026

ERGR- Ethanol-Related Genome Resource

RRID:SCR_007643

Type: Tool

Proper Citation

ERGR- Ethanol-Related Genome Resource (RRID:SCR_007643)

Resource Information

URL: <http://bioinfo.mc.vanderbilt.edu/ERGR/>

Proper Citation: ERGR- Ethanol-Related Genome Resource (RRID:SCR_007643)

Description: The aim of the Ethanol-Related Gene Resource (ERGR) database is to provide a comprehensive and useful gene resource to the Ethanol/Alcohol research community. Currently, the ERGR database contains more than 30 large datasets from literature and 21 mouse QTLs from public database. These data are from 5 organisms (human, mouse, rat, fly and worm) and produced by multiple approaches (expression, association, linkage, QTL, literature search etc). Users can browse or search the database in different levels. Moreover, ERGR provides data integration (union and intersection) and candidate gene selection based on multiple datasets or organisms.

Synonyms: ERGR

Resource Type: data or information resource, database

Keywords: ethanol, ethanol research, alcohol, alcohol research

Resource Name: ERGR- Ethanol-Related Genome Resource

Resource ID: SCR_007643

Alternate IDs: nif-0000-02812

Old URLs: <http://bioinfo.vipbg.vcu.edu/ERGR/>

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260905T133142+0000

Ratings and Alerts

No rating or validation information has been found for ERGR- Ethanol-Related Genome Resource.

No alerts have been found for ERGR- Ethanol-Related Genome Resource.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Cheng JW, et al. (2017) Molecular epidemiology and azole resistance mechanism study of *Candida guilliermondii* from a Chinese surveillance system. *Scientific reports*, 7(1), 907.

Bubier JA, et al. (2012) Accelerating discovery for complex neurological and behavioral disorders through systems genetics and integrative genomics in the laboratory mouse. *Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics*, 9(2), 338.