

Resource Summary Report

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EICO DB - Expression-based Imprint Candidate Organiser

RRID:SCR_007637

Type: Tool

Proper Citation

EICO DB - Expression-based Imprint Candidate Organiser (RRID:SCR_007637)

Resource Information

URL: https://database.riken.jp/sw/en/Expression-based_Imprint_Candidate_Organiser_DB_EICO_DB_/crib151s2rib151s45i/

Proper Citation: EICO DB - Expression-based Imprint Candidate Organiser (RRID:SCR_007637)

Description: EICO DB is an integrated database for discovery of novel imprinted genes. EICO DB provides candidate imprinted genes by cDNA microarray and single Nucleotide Polymorphisms between MSM and C57BL/6J within RIKEN mouse full-length cDNA for validation of imprinting. The tools provided by the website are candidate Imprinted Transcripts by Expression (CITE), MoUse SNP CATalog (MuSCAT), EICO DAS Server, and EICO Wiki.

Synonyms: EICO-DB

Resource Type: data or information resource, database

Keywords: cdna microarray, novel gene, novel imprinted gene, snp

Resource Name: EICO DB - Expression-based Imprint Candidate Organiser

Resource ID: SCR_007637

Alternate IDs: nif-0000-02792

Old URLs: <http://fantom2.gsc.riken.jp/EICODB/>

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260829T182957+0000

Ratings and Alerts

No rating or validation information has been found for EICO DB - Expression-based Imprint Candidate Organiser.

No alerts have been found for EICO DB - Expression-based Imprint Candidate Organiser.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.