

Resource Summary Report

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Cleansed EST Database

RRID:SCR_007587

Type: Tool

Proper Citation

Cleansed EST Database (RRID:SCR_007587)

Resource Information

URL: <http://cleanest.kobic.re.kr/>

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Description: A database to provide cleansed EST sequences of classified dbEST libraries. All dbEST libraries were classified according to organism, sequencing center, and eVOC ontologies (for human libraries). For each dbEST library, we provide three different EST sequences: raw, pre-cleansed, and user-cleansed. pre-cleansed ESTs are obtained from major contamination databases and cleaned of contaminated sequences. User-cleansed ESTs, however, involve the use of an automatic user-cleansing pipeline, in which sequences in a user-selected library are cleansed on-the-fly according to user-input options. CleanEST contains 62,008,259 EST sequences (24,000 libraries) with contamination information.

Synonyms: CleanEST

Resource Type: data or information resource, database

Keywords: est, cleansed est sequence, contamination database, dbest

Resource Name: Cleansed EST Database

Resource ID: SCR_007587

Alternate IDs: nif-0000-02666

Record Creation Time: 20220129T080242+0000

Record Last Update: 20260903T004431+0000

Ratings and Alerts

No rating or validation information has been found for Cleansed EST Database.

No alerts have been found for Cleansed EST Database.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Cui SJ, et al. (2013) Proteomic characterization of larval and adult developmental stages in *Echinococcus granulosus* reveals novel insight into host-parasite interactions. Journal of proteomics, 84, 158.