

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

LabeledIn

RRID:SCR_015667

Type: Tool

Proper Citation

LabeledIn (RRID:SCR_015667)

Resource Information

URL: <https://ftp.ncbi.nlm.nih.gov/pub/lu/LabeledIn/>

Proper Citation: LabeledIn (RRID:SCR_015667)

Description: Database of annotations of drug indications in FDA drug labels. LabeledIn contains an expert curated set of indications and a crowdsourced set of indications.

Resource Type: data or information resource, database, software resource

Defining Citation: [PMID:25220766](#), [PMID:25797061](#)

Keywords: drug, annotation, fda, fda drug label

Funding: Intramural Research Program of the NIH – National Library of Medicine ; National Key Technology R&D Program of China 2013BAI06B01; Fundamental Research Funds for the Central Universities 13R0101; MITRE Internal Research and Development Program

Availability: Public, Freely available, Free, Available for download

Resource Name: LabeledIn

Resource ID: SCR_015667

Record Creation Time: 20220129T080326+0000

Record Last Update: 20260903T235317+0000

Ratings and Alerts

No rating or validation information has been found for LabeledIn.

No alerts have been found for LabeledIn.

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 [dkNET](#) .

Moodley K, et al. (2021) InContext: curation of medical context for drug indications. Journal of biomedical semantics, 12(1), 2.

Himmelstein DS, et al. (2017) Systematic integration of biomedical knowledge prioritizes drugs for repurposing. eLife, 6.