

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

[FuzzyWuzzy](#)

RRID:SCR_021699

Type: Tool

Proper Citation

FuzzyWuzzy (RRID:SCR_021699)

Resource Information

URL: <https://pypi.org/project/fuzzywuzzy/>

Proper Citation: FuzzyWuzzy (RRID:SCR_021699)

Description: Software package that uses Levenshtein Distance to calculate differences between sequences for string matching.

Resource Type: software toolkit, software application, data analytics software, software resource

Keywords: Levenshtein Distance, calculate differences between sequences, string matching

Availability: Free, Freely available

Resource Name: FuzzyWuzzy

Resource ID: SCR_021699

Record Creation Time: 20220129T080357+0000

Record Last Update: 20260815T042823+0000

Ratings and Alerts

No rating or validation information has been found for FuzzyWuzzy.

No alerts have been found for FuzzyWuzzy.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Ren Y, et al. (2024) Leveraging natural language processing to aggregate field safety notices of medical devices across the EU. NPJ digital medicine, 7(1), 352.

Molinet B, et al. (2024) Explanatory argumentation in natural language for correct and incorrect medical diagnoses. Journal of biomedical semantics, 15(1), 8.

Tierrafr??a VH, et al. (2022) RegulonDB 11.0: Comprehensive high-throughput datasets on transcriptional regulation in Escherichia coli K-12. Microbial genomics, 8(5).

Teissier M, et al. (2022) Genetic Characterization and Population Connectedness of North American and European Dairy Goats. Frontiers in genetics, 13, 862838.

DeBoever C, et al. (2018) Medical relevance of protein-truncating variants across 337,205 individuals in the UK Biobank study. Nature communications, 9(1), 1612.