DNACLUST

RRID:SCR_001771
Type: Tool

Proper Citation

DNACLUST (RRID:SCR_001771)

Resource Information

URL: http://sourceforge.net/projects/dnaclust/

Proper Citation: DNACLUST (RRID:SCR_001771)

Description: Software program for clustering large number of short similar DNA sequences. It was originally designed for clustering targeted 16S rRNA pyrosequencing reads.

Synonyms: DNAClust

Resource Type: software resource

Defining Citation: PMID:21718538, DOI:10.1186/1471-2105-12-271

Keywords: cluster, dna sequence, gene, 16s rRNA pyrosequencing read, microbiome

Availability: Free

Resource Name: DNACLUST

Resource ID: SCR_001771

Alternate IDs: OMICS_01955

Alternate URLs: https://sources.debian.org/src/dnaclust/

Record Creation Time: 20220129T080209+0000

Record Last Update: 20240424T182730+0000
No rating or validation information has been found for DNACLUST.

No alerts have been found for DNACLUST.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.


Drouin P, et al. (2019) Dynamic Succession of Microbiota during Ensiling of Whole Plant Corn Following Inoculation with Lactobacillus buchneri and Lactobacillus hilgardii Alone or in Combination. Microorganisms, 7(12).

