tRNAscan-SE
RRID:SCR_010835
Type: Tool

Proper Citation
tRNAscan-SE (RRID:SCR_010835)

Resource Information

URL: http://lowelab.ucsc.edu/tRNAscan-SE/

Description: Web server to search for tRNA genes in genomic sequence. If you would like to run tRNAscan-SE locally, you can get the UNIX source code (gzip'd tar file).

Resource Name: tRNAscan-SE

Proper Citation: tRNAscan-SE (RRID:SCR_010835)

Resource Type: Resource, analysis service resource, software resource, data analysis service, service resource, production service resource

Resource ID: SCR_010835

Parent Organization: University of California at Santa Cruz; California; USA

References: PMID: 15980563, PMID: 9023104

Availability: Acknowledgement requested

Website Status: Last checked up

Alternate IDs: OMICS_00385

Abbreviations: tRNAscan-SE

Mentions Count: 845

Ratings and Alerts
No rating or validation information has been found for tRNAscan-SE.

No alerts have been found for tRNAscan-SE.

**Data and Source Information**

*Source:* SciCrunch Registry

**Usage and Citation Metrics**

We found 845 mentions in open access literature.

*Listed below are recent publications.* The full list is available at [FDI Lab - SciCrunch Infrastructure](#).


Ding X, et al. (2020) Genome sequence of the agarwood tree Aquilaria sinensis (Lour.) Spreng: the first chromosome-level draft genome in the Thymelaeaceae family. GigaScience, 9(3).


