

Resource Summary Report

Generated by [nidm-terms](#) on Jul 28, 2026

VAGUE

RRID:SCR_005607

Type: Tool

Proper Citation

VAGUE (RRID:SCR_005607)

Resource Information

URL: <http://www.vicbioinformatics.com/software.vague.shtml>

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Description: An open-source de novo genome assembly software tool, which is run from the Unix command line, providing a multi-platform graphical front-end for the Velvet de novo assembler. VAGUE is implemented in JRuby and targets the Java Virtual Machine.

Abbreviations: VAGUE

Synonyms: Velvet Assembler Graphical Front End

Resource Type: software resource

Defining Citation: [PMID:23162059](#)

Keywords: command line, assembler

Availability: GNU General Public License, v2, Acknowledgement requested

Resource Name: VAGUE

Resource ID: SCR_005607

Alternate IDs: OMICS_00897

Record Creation Time: 20220129T080231+0000

Record Last Update: 20260725T190609+0000

Ratings and Alerts

No rating or validation information has been found for VAGUE.

No alerts have been found for VAGUE.

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 [nidm-terms](#) .

Wilk M, et al. (2024) Pain catastrophizing in rheumatic diseases: prevalence, origin, and implications. *Rheumatology international*, 44(6), 985.

Zhao Z, et al. (2019) Comparative genomics reveal pathogenicity-related loci in *Pseudomonas syringae* pv. *actinidiae* biovar 3. *Molecular plant pathology*, 20(7), 923.

Guerrero A, et al. (2019) Whole-genome comparison between reference sequences and oyster *Vibrio vulnificus* C-genotype strains. *PloS one*, 14(7), e0220385.

Guerrero A, et al. (2017) Genetic Analysis of *Vibrio parahaemolyticus* O3:K6 Strains That Have Been Isolated in Mexico Since 1998. *PloS one*, 12(1), e0169722.

Lee W, et al. (2010) Celecoxib does not attenuate the antiplatelet effects of aspirin and clopidogrel in healthy volunteers. *Korean circulation journal*, 40(7), 321.