

Resource Summary Report

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FAMOZ

RRID:SCR_007477

Type: Tool

Proper Citation

FAMOZ (RRID:SCR_007477)

Resource Information

URL: <http://www.pierroton.inra.fr/genetics/labo/Software/Famoz/index.html>

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Description: Software application that uses likelihood calculation and simulation to perform parentage studies with codominant, dominant, cytoplasmic markers or combinations of the different types (entry from Genetic Analysis Software)

Abbreviations: FAMOZ

Synonyms: FAther/MOther

Resource Type: software resource, software application

Keywords: gene, genetic, genomic, c, tcl/tk, unix, solaris, linux, ms-windows

Funding:

Resource Name: FAMOZ

Resource ID: SCR_007477

Alternate IDs: nlx_154086

Record Creation Time: 20220129T080242+0000

Record Last Update: 20250421T053623+0000

Ratings and Alerts

No rating or validation information has been found for FAMOZ.

No alerts have been found for FAMOZ.

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 [FDI Lab - SciCrunch.org](#).

Laucou V, et al. (2018) Extended diversity analysis of cultivated grapevine *Vitis vinifera* with 10K genome-wide SNPs. *PLoS one*, 13(2), e0192540.

Nicolas SD, et al. (2016) Genetic diversity, linkage disequilibrium and power of a large grapevine (*Vitis vinifera* L) diversity panel newly designed for association studies. *BMC plant biology*, 16, 74.

Dangl GS, et al. (2015) Hybridization of cultivated *Vitis vinifera* with wild *V. californica* and *V. girdiana* in California. *Ecology and evolution*, 5(23), 5671.

Deacon NJ, et al. (2015) Limited Pollen Dispersal Contributes to Population Genetic Structure but Not Local Adaptation in *Quercus oleoides* Forests of Costa Rica. *PLoS one*, 10(9), e0138783.

Baruca Arbeiter A, et al. (2014) Paternity analysis of the olive variety "Istrska belica" and identification of pollen donors by microsatellite markers. *TheScientificWorldJournal*, 2014, 208590.