

# Resource Summary Report

Generated by [dkNET](#) on Apr 18, 2025

## FESTA

RRID:SCR\_009081

Type: Tool

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### Proper Citation

FESTA (RRID:SCR\_009081)

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### Resource Information

**URL:** <http://www.sph.umich.edu/csg/qin/FESTA/>

**Proper Citation:** FESTA (RRID:SCR\_009081)

**Description:** Software application (entry from Genetic Analysis Software)

**Abbreviations:** FESTA

**Synonyms:** Fragmented Exhaustive Search for TAg snps

**Resource Type:** software resource, software application

**Keywords:** gene, genetic, genomic

**Funding:**

**Resource Name:** FESTA

**Resource ID:** SCR\_009081

**Alternate IDs:** nlx\_154092

**Record Creation Time:** 20220129T080251+0000

**Record Last Update:** 20250416T063536+0000

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### Ratings and Alerts

No rating or validation information has been found for FESTA.

No alerts have been found for FESTA.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Hasegawa Y, et al. (2021) The relationship between bone density and the oral function in older adults: a cross-sectional observational study. *BMC geriatrics*, 21(1), 591.

Rago A, et al. (2020) Sex biased expression and co-expression networks in development, using the hymenopteran *Nasonia vitripennis*. *PLoS genetics*, 16(1), e1008518.

Uwitonze A, et al. (2017) Connectivity Restoration in Wireless Sensor Networks via Space Network Coding. *Sensors (Basel, Switzerland)*, 17(4).

Punt M, et al. (2014) Clinimetric properties of a novel feedback device for assessing gait parameters in stroke survivors. *Journal of neuroengineering and rehabilitation*, 11, 30.

Badke YM, et al. (2013) Methods of tagSNP selection and other variables affecting imputation accuracy in swine. *BMC genetics*, 14, 8.

Gualdrón Duarte JL, et al. (2013) Genotype imputation accuracy in a F2 pig population using high density and low density SNP panels. *BMC genetics*, 14, 38.