

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

RicePilaf

RRID:SCR_024945

Type: Tool

Proper Citation

RicePilaf (RRID:SCR_024945)

Resource Information

URL: <https://github.com/bioinfodlsu/rice-pilaf>

Proper Citation: RicePilaf (RRID:SCR_024945)

Description: Web app for post-GWAS/QTL analysis that performs slew of novel bioinformatics analyses to cross GWAS/QTL mapping results with host of publicly available rice databases.

Synonyms: Rice Post-GWAS/QTL Analysis

Resource Type: source code, web application, software resource

Keywords: bioinformatics analyses, GWAS/QTL mapping results, publicly available rice databases,

Availability: Free, Available for download, Freely available

Resource Name: RicePilaf

Resource ID: SCR_024945

License: MIT license

Record Creation Time: 20240130T050238+0000

Record Last Update: 20260815T042853+0000

Ratings and Alerts

No rating or validation information has been found for RicePilaf.

No alerts have been found for RicePilaf.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Shrestha AMS, et al. (2024) RicePilaf: a post-GWAS/QTL dashboard to integrate pangenomic, coexpression, regulatory, epigenomic, ontology, pathway, and text-mining information to provide functional insights into rice QTLs and GWAS loci. GigaScience, 13.