

# Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

## [peppy](#)

RRID:SCR\_021078

Type: Tool

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### Proper Citation

peppy (RRID:SCR\_021078)

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### Resource Information

**URL:** <https://pypi.org/project/peppy/>

**Proper Citation:** peppy (RRID:SCR\_021078)

**Description:** Software python package for reading Portable Encapsulated Projects or PEPs in python.

**Resource Type:** software resource, software toolkit

**Defining Citation:** [DOI:10.1101/2020.10.08.331322](https://doi.org/10.1101/2020.10.08.331322)

**Keywords:** reading Portable Encapsulated Projects, PEPs, python

**Availability:** Free, Available for download, Freely available

**Resource Name:** peppy

**Resource ID:** SCR\_021078

**Alternate URLs:** <http://peppy.databio.org/en/latest/>, <https://github.com/pepkit/peppy/>

**License:** BSD 2-Clause

**Record Creation Time:** 20220129T080353+0000

**Record Last Update:** 20260905T133307+0000

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### Ratings and Alerts

No rating or validation information has been found for peppy.

No alerts have been found for peppy.

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### Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Monteiro AC, et al. (2026) OPG-Producing B Cells and RANKL-Expressing T Cells Define Immune Signatures Predictive of Bone Metastases in Breast Cancer. Cancer research communications, 6(1), 85.

Sheffield NC, et al. (2021) Linking big biomedical datasets to modular analysis with Portable Encapsulated Projects. GigaScience, 10(12).