# **Resource Summary Report**

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# **FreeImage**

RRID:SCR\_024022 Type: Tool

**Proper Citation** 

FreeImage (RRID:SCR\_024022)

#### **Resource Information**

URL: https://freeimage.sourceforge.io/

Proper Citation: FreeImage (RRID:SCR\_024022)

**Description:** Open Source software library for developers who would like to support popular graphics image formats like PNG, BMP, JPEG, TIFF and others as needed by today's multimedia applications.

Synonyms: freeimage

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

Keywords: support graphics image formats, PNG, BMP, JPEG, TIFF

Funding:

Availability: Free, Available for download, Freely available

Resource Name: FreeImage

Resource ID: SCR\_024022

Alternate URLs: https://sources.debian.org/src/freeimage/

License: GPLv2 / GPLv3/ FreeImage Public License (FIPL)

Record Creation Time: 20230824T050211+0000

Record Last Update: 20250425T060552+0000

## **Ratings and Alerts**

No rating or validation information has been found for FreeImage.

No alerts have been found for FreeImage.

### Data and Source Information

Source: SciCrunch Registry

### **Usage and Citation Metrics**

We found 2 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>NIF</u>.

Pryazhnikov AI, et al. (2024) A Systematic Microfluidic Study of the Use of Diluted Silica Sols to Enhance Oil Displacement. Nanomaterials (Basel, Switzerland), 14(14).

Barros RS, et al. (2016) Dynamic CT perfusion image data compression for efficient parallel processing. Medical & biological engineering & computing, 54(2-3), 463.