jViewbox

RRID:SCR_008274
Type: Tool

Proper Citation

jViewbox (RRID:SCR_008274)

Resource Information

URL: http://www.loni.usc.edu/Software/jViewbox

Proper Citation: jViewbox (RRID:SCR_008274)

Description: A portable software framework for medical imaging research. jViewbox consists of a set of Java classes organized under a simple but extensive API that provides the core functionality of 2D image presentation needed by most imaging applications. It follows Java's Swing model closely to make it easy for application developers to build GUIs where end users can use various tools in a tool bar to manipulate the image displays. No optional add-ons or native code is used, which makes jViewBox compatible with any standard Java 2 Runtime Environment (version 1.3 or later).

Resource Type: image processing software, software resource, software application, data processing software

Keywords: imaging, magnetic resonance imaging, image processing software

Funding: NIBIB 9P41EB015922-15;
NCRR 2-P41-RR-013642-15

Availability: Available for educational and research purposes only

Resource Name: jViewbox

Resource ID: SCR_008274

Alternate IDs: nif-0000-23317

License: http://loni.usc.edu/Software/license.php

License URLs: http://loni.usc.edu/Software/termsofuse.php

Record Creation Time: 20220129T080246+0000

Record Last Update: 20250407T215706+0000

Ratings and Alerts

No rating or validation information has been found for jViewbox.

No alerts have been found for jViewbox.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.