Resource Summary Report

Generated by RRID on Apr 16, 2025

LONI Inspector

RRID:SCR_004923
Type: Tool

Proper Citation

LONI Inspector (RRID:SCR_004923)

Resource Information

URL: http://www.loni.usc.edu/Software/LONI-Inspector

Proper Citation: LONI Inspector (RRID:SCR_004923)

Description: A Java application for reading, displaying, searching, comparing, and exporting metadata from medical image files: AFNI, ANALYZE, DICOM, ECAT, GE, Interfile, MINC, and NIFTI.

Abbreviations: LONI Inspector

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

Keywords: analyze, dicom, java, minc, magnetic resonance, nifti, os independent, win32 (ms windows), workflow

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

Availability: LONI Software License

Resource Name: LONI Inspector

Resource ID: SCR_004923

Alternate IDs: nlx_155785

Alternate URLs: http://www.nitrc.org/projects/inspector

Old URLs: http://www.loni.ucla.edu/Software/LONI-Inspector

Record Creation Time: 20220129T080227+0000

Record Last Update: 20250416T063401+0000

Ratings and Alerts

No rating or validation information has been found for LONI Inspector.

No alerts have been found for LONI Inspector.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Qi H, et al. (2022) Construction and analysis of the chromosome-level haplotype-resolved genomes of two Crassostrea oyster congeners: Crassostrea angulata and Crassostrea gigas. GigaScience, 12.

Wang ZF, et al. (2022) Genome assembly of Musa beccarii shows extensive chromosomal rearrangements and genome expansion during evolution of Musaceae genomes. GigaScience, 12.

Park B, et al. (2012) Modeling the interactions of Alzheimer-related genes from the whole brain microarray data and diffusion tensor images of human brain. BMC bioinformatics, 13 Suppl 7(Suppl 7), S10.