

Resource Summary Report

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DicomWorks

RRID:SCR_001195

Type: Tool

Proper Citation

DicomWorks (RRID:SCR_001195)

Resource Information

URL: <http://www.softpedia.com/get/Science-CAD/DicomWorks.shtml>

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Description: Software to help users work with DICOM files by organizing, managing and analyzing them. Key features: * a smart DICOM viewer with 4 panel display, annotations, arrows, multimodality synchronization, etc... * an export wizard to the most common picture or movie file formats * an export wizard to Microsoft PowerPoint * the most simple and compatible DICOM CD-ROM reader * the most simple and smart DICOM CD-ROM WRITER * an archiving solution with lossless compression of the data * a DICOM creation module to dicomize images from any image source (even video capture) * e-mail or FTP import and export functions (teleradiology) * 16 native localized versions

Abbreviations: DicomWorks

Resource Type: software resource, software application

Defining Citation: [PMID:17333414](#), [PMID:18003565](#)

Keywords: dicom, windows, radiology, image analysis, anonymization, protocol, export, powerpoint, surface analysis, visualization

Availability: Free

Resource Name: DicomWorks

Resource ID: SCR_001195

Alternate IDs: nif-0000-00288

Alternate URLs: <http://www.dicomworks.com>

Record Creation Time: 20220129T080206+0000

Record Last Update: 20260808T190450+0000

Ratings and Alerts

No rating or validation information has been found for DicomWorks.

No alerts have been found for DicomWorks.

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 [nidm-terms](#) .

Esapa CT, et al. (2015) N-ethyl-N-Nitrosourea (ENU) induced mutations within the klotho gene lead to ectopic calcification and reduced lifespan in mouse models. PloS one, 10(4), e0122650.

Brouwer MJ, et al. (2014) Sequential cranial ultrasound and cerebellar diffusion weighted imaging contribute to the early prognosis of neurodevelopmental outcome in preterm infants. PloS one, 9(10), e109556.

Esapa CT, et al. (2012) A mouse with an N-Ethyl-N-nitrosourea (ENU) Induced Trp589Arg Galnt3 mutation represents a model for hyperphosphataemic familial tumoural calcinosis. PloS one, 7(8), e43205.