

Resource Summary Report

Generated by RRID on Aug 15, 2026

IrfanView

RRID:SCR_000315

Type: Tool

Proper Citation

IrfanView (RRID:SCR_000315)

Resource Information

URL: <http://www.irfanview.com/>

Proper Citation: IrfanView (RRID:SCR_000315)

Description: An open source graphic viewer. Some features include batch conversion, paint options, basic editing and several supported file formats. It is compatible with Windows 9x, ME, NT, 2000, XP, 2003 , 2008, Vista, Windows 7, Windows 8, and Windows 10.

Resource Type: software resource

Keywords: graphic viewer, open source, windows

Availability: Free, Available for download, Freely available

Resource Name: IrfanView

Resource ID: SCR_000315

Alternate IDs: nlx_157659

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260815T182143+0000

Ratings and Alerts

No rating or validation information has been found for IrfanView.

No alerts have been found for IrfanView.

Data and Source Information

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Norland S, et al. (2022) Developmental stages of the ballan wrasse from first feeding through metamorphosis: Cranial ossification and the digestive system. *Journal of anatomy*, 241(2), 337.

Mikhlina AL, et al. (2019) Drilling in the dorid species *Vayssierea cf. elegans* (Gastropoda: Nudibranchia): Functional and comparative morphological aspects. *Journal of morphology*, 280(1), 119.

Lin CS, et al. (2018) Brain activations associated with fearful experience show common and distinct patterns between younger and older adults in the hippocampus and the amygdala. *Scientific reports*, 8(1), 5137.

Karatzas E, et al. (2017) Drug repurposing in idiopathic pulmonary fibrosis filtered by a bioinformatics-derived composite score. *Scientific reports*, 7(1), 12569.

North JS, et al. (2017) Identifying the Micro-relations Underpinning Familiarity Detection in Dynamic Displays Containing Multiple Objects. *Frontiers in psychology*, 8, 963.

Rowe TB, et al. (2016) X-ray computed tomography datasets for forensic analysis of vertebrate fossils. *Scientific data*, 3, 160040.

Erasmus JC, et al. (2016) Defining functional interactions during biogenesis of epithelial junctions. *Nature communications*, 7, 13542.

Rasheed A, et al. (2014) Genome-wide association for grain morphology in synthetic hexaploid wheats using digital imaging analysis. *BMC plant biology*, 14, 128.

Hang CY, et al. (2014) Localization and characterization of val-opsin isoform-expressing cells in the brain of adult zebrafish. *The Journal of comparative neurology*, 522(17), 3847.

Arum O, et al. (2014) Interaction of growth hormone receptor/binding protein gene disruption and caloric restriction for insulin sensitivity and attenuated aging. *F1000Research*, 3, 256.

Gutman DA, et al. (2014) Web based tools for visualizing imaging data and development of XNATView, a zero footprint image viewer. *Frontiers in neuroinformatics*, 8, 53.

Ferraro-Gideon J, et al. (2013) Measurements of forces produced by the mitotic spindle using optical tweezers. *Molecular biology of the cell*, 24(9), 1375.

Jafari M, et al. (2012) Long-term genetic fate mapping of adult generated neurons in a mouse temporal lobe epilepsy model. *Neurobiology of disease*, 48(3), 454.