

Resource Summary Report

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ProgRes Capture Pro

RRID:SCR_024489

Type: Tool

Proper Citation

ProgRes Capture Pro (RRID:SCR_024489)

Resource Information

URL: <https://www.jenoptik.com/products/cameras-and-imaging-modules/microscope-cameras/progres-usb-20-firewire/software-download-progres>

Proper Citation: ProgRes Capture Pro (RRID:SCR_024489)

Description: Software tool for image acquisition.Supports ProgRes microscope cameras and delivers optimal image quality and reproducible results.Included with all of Jenoptik ProgRes microscope cameras.

Synonyms: Jenoptik ProgRes Capture Pro

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

Defining Citation: [PMID:34520656](#)

Keywords: image acquisition, Jenoptik ProgRes microscope cameras, Jenoptik,

Availability: Free, Available for download, Freely available

Resource Name: ProgRes Capture Pro

Resource ID: SCR_024489

Record Creation Time: 20231002T161336+0000

Record Last Update: 20260728T043711+0000

Ratings and Alerts

No rating or validation information has been found for ProgRes Capture Pro.

No alerts have been found for ProgRes Capture Pro.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Lisberg A, et al. (2024) Blocking the dimerization of polyglutamine-expanded androgen receptor protects cells from DHT-induced toxicity by increasing AR turnover. *The Journal of biological chemistry*, 300(5), 107246.

DeBartolo D, et al. (2024) Differentially disrupted spinal cord and muscle energy metabolism in spinal and bulbar muscular atrophy. *JCI insight*, 9(7).

Ruiz KA, et al. (2021) A reevaluation of the role of the ASIL trihelix transcription factors as repressors of the seed maturation program. *Plant direct*, 5(10), e345.

Kim JH, et al. (2021) Anti-Müllerian Hormone Negatively Regulates Osteoclast Differentiation by Suppressing the Receptor Activator of Nuclear Factor- κ B Ligand Pathway. *Journal of bone metabolism*, 28(3), 223.

Hansra GK, et al. (2019) The neuritic plaque in Alzheimer's disease: perivascular degeneration of neuronal processes. *Neurobiology of aging*, 82, 88.

Bošnjak B, et al. (2019) Th2-TRMs Maintain Life-Long Allergic Memory in Experimental Asthma in Mice. *Frontiers in immunology*, 10, 840.

Suganya G, et al. (2016) Survivin expression in oral lichen planus: Role in malignant transformation. *Journal of oral and maxillofacial pathology : JOMFP*, 20(2), 234.

DeSantis-Rodrigues A, et al. (2016) ADAM17 Inhibitors Attenuate Corneal Epithelial Detachment Induced by Mustard Exposure. *Investigative ophthalmology & visual science*, 57(4), 1687.

Seto JT, et al. (2011) The effect of γ -actinin-3 deficiency on muscle aging. *Experimental gerontology*, 46(4), 292.

Garton F, et al. (2010) Validation of an automated computational method for skeletal muscle fibre morphometry analysis. *Neuromuscular disorders : NMD*, 20(8), 540.

Aggarwal P, et al. (2010) Identification of novel markers for stem-cell niche of Arabidopsis shoot apex. *Gene expression patterns : GEP*, 10(6), 259.

Yee NS, et al. (2005) Exocrine pancreas development in zebrafish. *Developmental biology*, 284(1), 84.