

Resource Summary Report

Generated by RRID on Aug 4, 2026

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: data processing software, software application, software resource, data acquisition 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: 20260805T044533+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 [RRID](#) .

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.