

Resource Summary Report

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AMT Image Capture Software

RRID:SCR_014333

Type: Tool

Proper Citation

AMT Image Capture Software (RRID:SCR_014333)

Resource Information

URL: http://www.amtimaging.com/www11/english/product_e.html

Proper Citation: AMT Image Capture Software (RRID:SCR_014333)

Description: AMT camera system software that performs digital image acquisition, processing, and storage. An operations manual and software specifications are available on the main site.

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

Keywords: camera operating software, system management software, digital image acquisition, digital image processing, digital image storage

Availability: Only for AMT camera systems

Resource Name: AMT Image Capture Software

Resource ID: SCR_014333

Record Creation Time: 20220129T080320+0000

Record Last Update: 20260919T195255+0000

Ratings and Alerts

No rating or validation information has been found for AMT Image Capture Software.

No alerts have been found for AMT Image Capture Software.

Data and Source Information

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Fashemi BE, et al. (2024) IFRD1 is required for maintenance of bladder epithelial homeostasis. *iScience*, 27(12), 111282.

Galvan DL, et al. (2019) Drp1S600 phosphorylation regulates mitochondrial fission and progression of nephropathy in diabetic mice. *The Journal of clinical investigation*, 129(7), 2807.

Jin LQ, et al. (2016) Protein synthetic machinery and mRNA in regenerating tips of spinal cord axons in lamprey. *The Journal of comparative neurology*, 524(17), 3614.

Rudenko A, et al. (2015) Loss of cyclin-dependent kinase 5 from parvalbumin interneurons leads to hyperinhibition, decreased anxiety, and memory impairment. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 35(6), 2372.

Kim E, et al. (2013) Long-term imaging of *Caenorhabditis elegans* using nanoparticle-mediated immobilization. *PloS one*, 8(1), e53419.