

Resource Summary Report

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Image-Pro Express 6.3

RRID:SCR_016758

Type: Tool

Proper Citation

Image-Pro Express 6.3 (RRID:SCR_016758)

Resource Information

URL: <http://www.mediacy.com/imagepro>

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Description: Image enhancement software for basic imaging or image capture stations. One of the moduls of Image-pro image analysis platform for capturing, processing, measure, analysis and sharing images and data.

Synonyms: Image-Pro Express

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

Keywords: Image-Pro, capture, process, measure, analyze, share, image, data

Availability: Commercially available, Trial available

Resource Name: Image-Pro Express 6.3

Resource ID: SCR_016758

Record Creation Time: 20220129T080332+0000

Record Last Update: 20260903T235356+0000

Ratings and Alerts

No rating or validation information has been found for Image-Pro Express 6.3.

No alerts have been found for Image-Pro Express 6.3.

Data and Source Information

Usage and Citation Metrics

We found 265 mentions in open access literature.

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

Lopes CS, et al. (2024) Bioactive potential of Bio-C Temp demonstrated by systemic mineralization markers and immunoexpression of bone proteins in the rat connective tissue. *Journal of materials science. Materials in medicine*, 35(1), 13.

Erdogan MA, et al. (2024) Prenatal Exposure to COVID-19 mRNA Vaccine BNT162b2 Induces Autism-Like Behaviors in Male Neonatal Rats: Insights into WNT and BDNF Signaling Perturbations. *Neurochemical research*, 49(4), 1034.

Xu Q, et al. (2023) In Vitro Evaluation Reveals Effect and Mechanism of Artemether against *Toxoplasma gondii*. *Metabolites*, 13(4).

Zhang M, et al. (2023) Inhibitory Effects of 3-Methylcholanthrene Exposure on Porcine Oocyte Maturation. *International journal of molecular sciences*, 24(6).

de Santi F, et al. (2022) Venlafaxine-induced adrenergic signaling stimulates Leydig cells steroidogenesis via Nur77 overexpression: A possible role of EGF. *Life sciences*, 289, 120069.

Yamada AK, et al. (2022) Beta-hydroxy-beta-methylbutyrate associated with low-intensity exercise training improves skeletal muscle regeneration through the IGF-Akt pathway. *Brazilian journal of medical and biological research = Revista brasileira de pesquisas medicas e biologicas*, 55, e11597.

Zi Y, et al. (2022) Effects of intrauterine growth restriction during late pregnancy on the cell growth, proliferation, and differentiation in ovine fetal thymuses. *Animal bioscience*, 35(7), 989.

Ricci MF, et al. (2022) A Potential Role of Cholinergic Dysfunction on Impaired Colon Motility in Experimental Intestinal Chagas Disease. *Journal of neurogastroenterology and motility*, 28(3), 483.

Sthanam LK, et al. (2022) MMP modulated differentiation of mouse embryonic stem cells on engineered cell derived matrices. *Biomaterials*, 280, 121268.

Lopes CS, et al. (2022) Hepatic enzymes and immunoinflammatory response to Bio-C Temp bioceramic intracanal medication implanted into the subcutaneous tissue of rats. *Scientific reports*, 12(1), 2788.

Díaz de León-Guerrero S, et al. (2022) An enriched environment re-establishes metabolic homeostasis by reducing obesity-induced inflammation. *Disease models & mechanisms*, 15(6).

Silva GFD, et al. (2022) Laboratory study of tissue repair of resin-based endodontic sealers in critical surgical defects. *Journal of applied oral science : revista FOB*, 30, e20220108.

Pala EE, et al. (2022) Vitamin C (Ascorbic acid) protects from neuropathy caused by cisplatin, through enhanced heat shock protein-70 and reduced oxidant effect. *Revista da Associacao Medica Brasileira* (1992), 68(8), 1017.

da Silva HNM, et al. (2021) Oxidative Stress, Inflammation, and Activators of Mitochondrial Biogenesis: Tempol Targets in the Diaphragm Muscle of Exercise Trained-mdx Mice. *Frontiers in physiology*, 12, 649793.

Wang S, et al. (2021) Endothelial cell-derived exosomal circHIPK3 promotes the proliferation of vascular smooth muscle cells induced by high glucose via the miR-106a-5p/Foxo1/Vcam1 pathway. *Aging*, 13(23), 25241.

Acharya M, et al. (2021) Thymosin α 4 dynamics during chicken enteroid development. *Molecular and cellular biochemistry*, 476(2), 1303.

Shiheido-Watanabe Y, et al. (2021) Linagliptin, A Xanthine-Based Dipeptidyl Peptidase-4 Inhibitor, Ameliorates Experimental Autoimmune Myocarditis. *JACC. Basic to translational science*, 6(6), 527.

Sewanian LR, et al. (2021) Loss of crossbridge inhibition drives pathological cardiac hypertrophy in patients harboring the TPM1 E192K mutation. *The Journal of general physiology*, 153(9).

Subhi H, et al. (2021) Chitosan-Based Accelerated Portland Cement Promotes Dentinogenic/Osteogenic Differentiation and Mineralization Activity of SHED. *Polymers*, 13(19).

Shi M, et al. (2021) Identification and Characterization of Genes Encoding the Hydroxypyruvate Reductases in *Chlamydomonas* Reveal Their Distinct Roles in Photorespiration. *Frontiers in plant science*, 12, 690296.