

Resource Summary Report

Generated by [kravitz2](#) on Jul 30, 2026

Select Science: Carestream Gel Logic 212 PRO Imaging System

RRID:SCR_018029

Type: Tool

Proper Citation

Select Science: Carestream Gel Logic 212 PRO Imaging System (RRID:SCR_018029)

Resource Information

URL: <https://www.selectscience.net/products/gel-logic-212-pro/?prodID=83511#tab-2>

Proper Citation: Select Science: Carestream Gel Logic 212 PRO Imaging System (RRID:SCR_018029)

Description: Automated gel imaging system for imaging fluorescence or colorimetric data in sample formats such as gels (DNA/Coomassie/Silver stain) membranes, and 96 well plates. Features include autofocusing and directed autoexposure.

Synonyms: Carestream Gel Logic 212 PRO Imaging System, Gel Logic 212 PRO, Bruker BioSpin Gel Logic 212 PRO, Carestream Gel Pro 212 Imager

Resource Type: instrument resource

Keywords: imager, Bruker BioSpin, imaging, fluorescence, colorimetric, gel, data, instrument, equipment

Resource Name: Select Science: Carestream Gel Logic 212 PRO Imaging System

Resource ID: SCR_018029

Alternate IDs: SCR_018601

Record Creation Time: 20220129T080338+0000

Record Last Update: 20260725T190841+0000

Ratings and Alerts

No rating or validation information has been found for Select Science: Carestream Gel Logic 212 PRO Imaging System.

No alerts have been found for Select Science: Carestream Gel Logic 212 PRO Imaging System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 43 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#).

Zeng J, et al. (2024) Targeted disruption of the BCR-ABL fusion gene by Cas9/dual-sgRNA inhibits proliferation and induces apoptosis in chronic myeloid leukemia cells. *Acta biochimica et biophysica Sinica*, 56(4), 525.

Ma X, et al. (2024) Hydrophilic Components as Key Active Ingredients in Adipose-Derived Matrix Bioscaffolds for Inducing Fat Regeneration. *Advanced healthcare materials*, 13(31), e2402331.

Kostenko A, et al. (2022) Identification of a poly-cyclopropylglycine-containing peptide via bioinformatic mapping of radical S-adenosylmethionine enzymes. *The Journal of biological chemistry*, 298(5), 101881.

Chang W, et al. (2022) MicroRNA-873-5p suppresses cell malignant behaviors of thyroid cancer via targeting CXCL5 and regulating P53 pathway. *Human vaccines & immunotherapeutics*, 18(5), 2065837.

Yshii L, et al. (2022) Astrocyte-targeted gene delivery of interleukin 2 specifically increases brain-resident regulatory T cell numbers and protects against pathological neuroinflammation. *Nature immunology*, 23(6), 878.

Dudek P, et al. (2022) Lateral or Medial Parapatellar Surgical Approach to the Valgus Osteoarthritic Knee? A Retrospective Single-Center Study. *Journal of clinical medicine*, 11(19).

Zhu N, et al. (2021) Molecular mechanism of the anti-inflammatory effects of *Sophorae Flavescentis* Aiton identified by network pharmacology. *Scientific reports*, 11(1), 1005.

Fan Y, et al. (2020) Transcriptomic analysis reveals gender differences in gene expression profiling of the hypothalamus of rhesus macaque with aging. *Aging*, 12(18), 18251.

Jia W, et al. (2020) Gadofullerene nanoparticles for robust treatment of aplastic anemia induced by chemotherapy drugs. *Theranostics*, 10(15), 6886.

Lang CI, et al. (2020) [68Ga]-NODAGA-RGD Positron Emission Tomography (PET) for Assessment of Post Myocardial Infarction Angiogenesis as a Predictor for Left Ventricular Remodeling in Mice after Cardiac Stem Cell Therapy. *Cells*, 9(6).

Gao X, et al. (2019) Effect of heat-killed *Streptococcus thermophilus* on type 2 diabetes rats. *PeerJ*, 7, e7117.

Wang B, et al. (2019) The expression of mouse double minute 2 homolog and P73 had no correlation with growth arrest DNA damage-inducible gene 45? in patients with non-small-cell lung carcinoma: A STROBE-compliant study. *Medicine*, 98(51), e17944.

Liu W, et al. (2019) Effects of Intraperitoneal and Intrathecal Morphine Analgesia on the Expression of μ -Opioid Receptors in Bone Cancer Pain Rats. Dose-response : a publication of International Hormesis Society, 17(4), 1559325819882873.

Li E, et al. (2019) A Novel Bacterium-Like Particle Vaccine Displaying the MERS-CoV Receptor-Binding Domain Induces Specific Mucosal and Systemic Immune Responses in Mice. *Viruses*, 11(9).

Ninh VK, et al. (2019) N-Acetylcysteine prevents the decreases in cardiac collagen I/III ratio and systolic function in neonatal mice with prenatal alcohol exposure. *Toxicology letters*, 315, 87.

Liu H, et al. (2019) The ginsenoside Rk3 exerts anti-esophageal cancer activity in vitro and in vivo by mediating apoptosis and autophagy through regulation of the PI3K/Akt/mTOR pathway. *PloS one*, 14(5), e0216759.

Marrugal Á, et al. (2019) Impact of Heat Shock Protein 90 Inhibition on the Proteomic Profile of Lung Adenocarcinoma as Measured by Two-Dimensional Electrophoresis Coupled with Mass Spectrometry. *Cells*, 8(8).

Wang Y, et al. (2019) Root Proteomics Reveals the Effects of Wood Vinegar on Wheat Growth and Subsequent Tolerance to Drought Stress. *International journal of molecular sciences*, 20(4).

Zhang J, et al. (2019) Lentivirus-mediated CDglyTK gene-modified free flaps by intra-artery perfusion show targeted therapeutic efficacy in rat model of breast cancer. *BMC cancer*, 19(1), 921.

Wu H, et al. (2018) Valproic acid enhances the viability of random pattern skin flaps: involvement of enhancing angiogenesis and inhibiting oxidative stress and apoptosis. *Drug design, development and therapy*, 12, 3951.