Resource Summary Report

Generated by kravitz2 on Aug 22, 2026

Leica: Autostainer XL Automated Slide Stainer

RRID:SCR_020212
Type: Tool

Proper Citation

Leica: Autostainer XL Automated Slide Stainer (RRID:SCR_020212)

Resource Information

URL: https://www.leicabiosystems.com/histology-equipment/he-slide-stainers-special-stainers-coverslippers/leica-st5010/

Proper Citation: Leica: Autostainer XL Automated Slide Stainer (RRID:SCR_020212)

Description: Autostainer XL continues to provide reproducible, consistent, high-quality staining and increased workload throughput. Plus, combine it with the CV5030 Glass Coverslipper to create a workstation that eliminates the manual handling of slide racks between staining and coverslipping. Can be used stand-alone or integrated with the Leica CV5030 Glass Coverslipper to create a â€˜walk-away, staining/coverslipping workstation. Upgrade at anytime to match your laboratory's specific needs.

Resource Type: instrument resource

Keywords: Leica, Automated Slide Stainer, Instrument Equipment, USEDit

Availability: Commercially available

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_020212.pdf

Resource Name: Leica: Autostainer XL Automated Slide Stainer

Resource ID: SCR_020212

Alternate IDs: Model_Number_Autostainer XL

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260815T182621+0000

Ratings and Alerts

No rating or validation information has been found for Leica: Autostainer XL Automated Slide Stainer.

No alerts have been found for Leica: Autostainer XL Automated Slide Stainer.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Kim M, et al. (2025) SALL4 Is Required for YAP1-Dependent Malignant and Regenerative Hepatocyte-to-Cholangiocyte Reprogramming. Cancer research communications, 5(9), 1714.

Sakurai J, et al. (2024) Effects of blastocyst elongation and implantation chamber formation on the alignment of the embryonic axis and uterine axis in mice. Frontiers in cell and developmental biology, 12, 1421222.

Cortesi EE, et al. (2021) Increased LGR6 Expression Sustains Long-Term Wnt Activation and Acquisition of Senescence in Epithelial Progenitors in Chronic Lung Diseases. Cells, 10(12).

Stenwall A, et al. (2019) Characterization of host defense molecules in the human pancreas. Islets, 11(4), 89.