

Resource Summary Report

Generated by [nidm-terms](#) on Jul 31, 2026

Leica: Autostainer ST5010 XL

RRID:SCR_023957

Type: Tool

Proper Citation

Leica: Autostainer ST5010 XL (RRID:SCR_023957)

Resource Information

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

Proper Citation: Leica: Autostainer ST5010 XL (RRID:SCR_023957)

Description: Leica ST5010 Autostainer XL provides reproducible, consistent high quality staining, and increased workload throughput compared to manual staining.

Resource Type: instrument resource

Keywords: Leica, staining, instrument, equipment,

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_023957.pdf

Resource Name: Leica: Autostainer ST5010 XL

Resource ID: SCR_023957

Alternate IDs: Model_Number_ST5010 XL

Record Creation Time: 20230824T050210+0000

Record Last Update: 20260725T191033+0000

Ratings and Alerts

No rating or validation information has been found for Leica: Autostainer ST5010 XL.

No alerts have been found for Leica: Autostainer ST5010 XL.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Tsimberidou AM, et al. (2025) Phase I Trial of TTI-101, a First-in-Class Oral Inhibitor of STAT3, in Patients with Advanced Solid Tumors. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(6), 965.

Wallaeys C, et al. (2024) Paneth cell TNF signaling induces gut bacterial translocation and sepsis. Cell host & microbe, 32(10), 1725.