

Resource Summary Report

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CASY Cell Counter and Analyser System Model TT

RRID:SCR_002080

Type: Tool

Proper Citation

CASY Cell Counter and Analyser System Model TT (RRID:SCR_002080)

Resource Information

URL: <http://www.ibgm.med.uva.es/files/upload/manual/casyoperatormanual.pdf>

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Description: Tool for the qualitative and quantitative assessment of cell cultures including standardized cell counting methods, viability checks, aggregation correction, volumetric measurement with high measuring range dynamics. It enables to create optimal settings for measuring certain cell population numbers (based on size and gating strategies).

Abbreviations: CASY Model TT

Synonyms: CASY Cell Counter + Analyser System Model TT, CasyTon Cell Counter and Analyser System

Resource Type: material resource, instrument supplier

Keywords: cell culture, cell counter, measurement, cell

Availability: Free, Freely Available

Resource Name: CASY Cell Counter and Analyser System Model TT

Resource ID: SCR_002080

Alternate IDs: SciRes_000160

Record Creation Time: 20220129T080211+0000

Record Last Update: 20260808T190547+0000

Ratings and Alerts

No rating or validation information has been found for CASY Cell Counter and Analyser System Model TT.

No alerts have been found for CASY Cell Counter and Analyser System Model TT.

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 [RRID](#) .

Pfeifhofer-Obermair C, et al. (2025) TIM-3 ameliorates host responses to Salmonella infection by controlling iron driven CD4+ T cell differentiation and interleukin-10 formation. EBioMedicine, 120, 105910.

Meyer U, et al. (2025) Significance of FXa and its receptor PAR2 for the growth of colon cancer cells in vitro and in vivo. Frontiers in oncology, 15, 1631350.

Hamid B, et al. (2022) Ascaris suum excretory/secretory products differentially modulate porcine dendritic cell subsets. Frontiers in immunology, 13, 1012717.

Zhao G, et al. (2013) Cortactin is a sensitive biomarker relative to the poor prognosis of human hepatocellular carcinoma. World journal of surgical oncology, 11, 74.