

Resource Summary Report

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Compass for Simple Western

RRID:SCR_022930

Type: Tool

Proper Citation

Compass for Simple Western (RRID:SCR_022930)

Resource Information

URL: <https://www.bio-techne.com/resources/instrument-software-download-center/compass-software-simple-western>

Proper Citation: Compass for Simple Western (RRID:SCR_022930)

Description: Simple Western instrument software to analyze assay data and processes results.

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

Keywords: Simple Western instrument, analyze assay data, processes results

Resource Name: Compass for Simple Western

Resource ID: SCR_022930

Record Creation Time: 20221029T050201+0000

Record Last Update: 20260903T235843+0000

Ratings and Alerts

No rating or validation information has been found for Compass for Simple Western.

No alerts have been found for Compass for Simple Western.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Talty CE, et al. (2026) Chronic dynamic behavioral changes and upregulation of glutamatergic signaling proteins following traumatic brain injury in females. *Brain research*, 1873, 150115.

Belanger K, et al. (2026) Cancer-Associated Fibroblasts Promote Epithelial-Mesenchymal Transition and Classical to Basal Subtype Shift in Pancreatic Cancer. *Cancer research*, 86(14), 3604.

Panda PK, et al. (2025) BCL-XL Protects ASS1-Deficient Cancers from Arginine Starvation-Induced Apoptosis. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 31(7), 1333.

Sharma U, et al. (2025) Irradiation of muscle precursor cells impairs the proliferative and angiogenic functions of their extracellular vesicles. *Scientific reports*, 15(1), 30563.

Yokoi F, et al. (2024) Establishment of an ulcerative colitis model using colon organoids derived from human induced pluripotent stem cells. *iScience*, 27(10), 111049.

Li W, et al. (2024) Bruton's Tyrosine Kinase Inhibitors with Distinct Binding Modes Reveal Differential Functional Impact on B-Cell Receptor Signaling. *Molecular cancer therapeutics*, 23(1), 35.

Ge X, et al. (2024) DHCR24 inhibitor SH42 increases desmosterol without preventing atherosclerosis development in mice. *iScience*, 27(6), 109830.

Zhou J, et al. (2024) Phenotypic switching as a non-genetic mechanism of resistance predicts antibody therapy regimens. *iScience*, 27(4), 109450.

Wang S, et al. (2024) Astrocytic LRRK2 Controls Synaptic Connectivity via Regulation of ERM Phosphorylation. *bioRxiv : the preprint server for biology*.

Wang H, et al. (2024) Preclinical study and phase II trial of adapting low-dose radiotherapy to immunotherapy in small cell lung cancer. *Med (New York, N.Y.)*, 5(10), 1237.

Norman KM, et al. (2024) Clostridioides difficile toxin B subverts germinal center and antibody recall responses by stimulating a drug-treatable CXCR4-dependent mechanism. *Cell reports*, 43(5), 114245.

Hacini-Rachinel F, et al. (2024) Modelling atopic dermatitis in healthy human skin for the characterization of topical compounds. *Experimental dermatology*, 33(5), e15099.

Turaga SM, et al. (2023) Inducing Mitotic Catastrophe as a Therapeutic Approach to Improve Outcomes in Ewing Sarcoma. *Cancers*, 15(20).

Ihenacho UK, et al. (2023) A conserved, noncanonical insert in FIS1 mediates TBC1D15 and DRP1 recruitment for mitochondrial fission. *The Journal of biological chemistry*, 299(11), 105303.

Charvet B, et al. (2023) SARS-CoV-2 awakens ancient retroviral genes and the expression of proinflammatory HERV-W envelope protein in COVID-19 patients. *iScience*, 26(5), 106604.

Li Y, et al. (2023) Maf1 controls retinal neuron number by both RNA Pol III- and Pol II-dependent mechanisms. *iScience*, 26(12), 108544.

Baggen J, et al. (2023) TMEM106B is a receptor mediating ACE2-independent SARS-CoV-2 cell entry. *Cell*, 186(16), 3427.

McCormack NM, et al. (2023) Vamorolone improves Becker muscular dystrophy and increases dystrophin protein in bmx model mice. *iScience*, 26(7), 107161.