

Resource Summary Report

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Bio-Rad: Trans Blot Turbo system

RRID:SCR_023156

Type: Tool

Proper Citation

Bio-Rad: Trans Blot Turbo system (RRID:SCR_023156)

Resource Information

URL: <https://www.bio-rad.com/ja-jp/product/trans-blot-turbo-transfer-system?ID=LGOQBW15>

Proper Citation: Bio-Rad: Trans Blot Turbo system (RRID:SCR_023156)

Description: Rapid protein transfer apparatus that can transfer protein to membrane in 3 minutes. High performance western blotting transfer system designed to provide rapid transfers with high efficiency.

Resource Type: instrument resource

Keywords: Rapid protein transfer apparatus, transfer protein to membrane, instrument, equipment, USEDit,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_023156.pdf

Resource Name: Bio-Rad: Trans Blot Turbo system

Resource ID: SCR_023156

Record Creation Time: 20230120T050157+0000

Record Last Update: 20260829T182816+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: Trans Blot Turbo system.

No alerts have been found for Bio-Rad: Trans Blot Turbo system.

Data and Source Information

Usage and Citation Metrics

We found 23 mentions in open access literature.

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

de Blas A, et al. (2026) Enhancing Proteasome Activity in T Cells Alleviates Exhaustion and Improves Antitumor Immunity. *Cancer research*, 86(12), 2896.

Kamgar M, et al. (2026) Mutant and Wild-Type RAS Cross-talk and Stoichiometric Deficiencies Are Determinants of Sensitivity to Targeted Therapies in KRASG12R Pancreatic Ductal Adenocarcinoma. *Cancer research*, 86(8), 2042.

Calderon-Aparicio A, et al. (2026) S6K1 Modulates STAT3 Activation to Promote Resistance to Radiotherapy in Lung Cancer. *International journal of molecular sciences*, 27(4).

Young TM, et al. (2026) CF10 Displays Improved Synergy with Oxaliplatin in TP53-Null and Wild-Type CRC Cells from Increased Top1cc and Replication Stress. *Cancers*, 18(5).

Maidana LM, et al. (2026) Neuroprotective Effects of Strength Training on Behavioral Deficit, Oxidative Damage, Astrogliosis, and Neuronal Death in a Bipolar Disorder Model. *Journal of neurochemistry*, 170(3), e70392.

Leykam L, et al. (2026) N-Truncated Superoxide Dismutase-1 in Cerebrospinal Fluid Is Folded and Active. *Journal of neurochemistry*, 170(2), e70382.

Porschen LT, et al. (2026) Circulating sphingosine-1-phosphate depletion is associated with endothelial activation and altered brain-endothelial S1P pathway expression in ischemic stroke. *Fluids and barriers of the CNS*, 23(1).

Nigri J, et al. (2026) Myofibroblasts Induce Neuroplasticity to Promote Pancreatic Inflammation and Cancer Progression. *Cancer discovery*, 16(5), 1014.

Fogarty MJ, et al. (2026) Inflammaging-associated mitochondrial degeneration occurs in hypoglossal motor neurons prior to tongue muscle. *GeroScience*.

Rambo LM, et al. (2025) CysLT1 Receptor Activation Decreases Na⁺/K⁺-ATPase Activity via PKC-Mediated Mechanisms in Hippocampal Slices. *Journal of neurochemistry*, 169(10), e70257.

Arnone AA, et al. (2025) Endocrine-targeting therapies shift the breast microbiome to reduce estrogen receptor-?? breast cancer risk. *Cell reports. Medicine*, 6(1), 101880.

Jolly JT, et al. (2025) Phosphatase activity is dispensable for PRL-3-mediated oncogenesis and tumor progression. *bioRxiv : the preprint server for biology*.

Leykam L, et al. (2025) SOD1 Protein Content in Human Central Nervous System and Peripheral Tissues. *Journal of neurochemistry*, 169(6), e70136.

Steffan B, et al. (2025) Functional Characteristics of the Crosstalk Between Vocal Fold Fibroblasts and Macrophages-The Role of Vibration in Vocal Fold Inflammation. *Journal of voice : official journal of the Voice Foundation*.

He Y, et al. (2025) Eph Receptors Activate Myeloid Checkpoint Receptor LILRB5 to Support Tumor Development. *Cancer immunology research*, 13(6), 821.

MacMillan AC, et al. (2025) PRPS activity tunes redox homeostasis in Myc-driven lymphoma. *Redox biology*, 84, 103649.

Dennison DD, et al. (2025) Ubiquitin chain variability directs substrates of the Tul1 ubiquitin ligase complex to different degradation pathways. *The Journal of cell biology*, 224(9).

Iyer AR, et al. (2025) Selective Enhancer Dependencies in MYC-Intact and MYC-Rearranged Germinal Center B-cell Diffuse Large B-cell Lymphoma. *Blood cancer discovery*, 6(3), 233.

Rellmann Y, et al. (2025) Extracellular ERp57 promotes fibronectin fibril formation during matrix assembly of articular cartilage. *iScience*, 28(12), 114046.

Mahadev Bhat S, et al. (2024) Heterogeneous distribution of mitochondria and succinate dehydrogenase activity in human airway smooth muscle cells. *FASEB bioAdvances*, 6(6), 159.