

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,

Resource Name: Bio-Rad: Trans Blot Turbo system

Resource ID: SCR_023156

Record Creation Time: 20230120T050157+0000

Record Last Update: 20260725T191030+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

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 14 mentions in open access literature.

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

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*.

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*.

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.

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).

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

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

de Kivit S, et al. (2024) Immune suppression by human thymus-derived effector Tregs relies on glucose/lactate-fueled fatty acid synthesis. *Cell reports*, 43(9), 114681.

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.

Adaku N, et al. (2023) Apolipoprotein E2 Stimulates Protein Synthesis and Promotes Melanoma Progression and Metastasis. *Cancer research*, 83(18), 3013.

Dressel N, et al. (2023) Activation of the cGAS/STING Axis in Genome-Damaged Hematopoietic Cells Does Not Impact Blood Cell Formation or Leukemogenesis. *Cancer research*, 83(17), 2858.