## **Resource Summary Report**

Generated by NIF on Apr 16, 2025

# **BioRad Trans Blot Turbo system**

RRID:SCR\_023156

Type: Tool

### **Proper Citation**

BioRad 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:** BioRad 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,

**Funding:** 

Resource Name: BioRad Trans Blot Turbo system

Resource ID: SCR\_023156

**Record Creation Time:** 20230120T050157+0000

Record Last Update: 20250410T071558+0000

### Ratings and Alerts

No rating or validation information has been found for BioRad Trans Blot Turbo system.

No alerts have been found for BioRad Trans Blot Turbo system.

#### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

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.

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.