

Resource Summary Report

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Thermo Fisher: VersaTREK

RRID:SCR_026833

Type: Tool

Proper Citation

Thermo Fisher: VersaTREK (RRID:SCR_026833)

Resource Information

URL: <https://assets.thermofisher.com/TFS-Assets/MBD/brochures/VersaTREK-Brochure-EN.pdf>

Proper Citation: Thermo Fisher: VersaTREK (RRID:SCR_026833)

Description: Automated microbial detection system. Instrument for detecting bacteria in biologic and non-biologic samples.

Synonyms: VersaTREK

Resource Type: instrument resource

Keywords: ABRF, automated microbial detection system, detecting bacteria,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_026833.pdf

Resource Name: Thermo Fisher: VersaTREK

Resource ID: SCR_026833

Alternate IDs: Model_Number_VersaTREK

Record Creation Time: 20250423T060241+0000

Record Last Update: 20260801T191352+0000

Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: VersaTREK.

No alerts have been found for Thermo Fisher: VersaTREK.

Data and Source Information

Usage and Citation Metrics

We found 1627 mentions in open access literature.

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

Manzini V, et al. (2025) miR-92a-3p and miR-320a are Upregulated in Plasma Neuron-Derived Extracellular Vesicles of Patients with Frontotemporal Dementia. *Molecular neurobiology*, 62(2), 2573.

Lacoursiere RE, et al. (2025) A family of E3 ligases extend K11 polyubiquitin on sites of MARUblylation. *bioRxiv : the preprint server for biology*.

Avila Martins CC, et al. (2025) Differential methylation in blood pressure control genes is associated to essential hypertension in African Brazilian populations. *Epigenetics*, 20(1), 2477850.

Strazielle N, et al. (2025) Molecular determinants of neuroprotection in blood-brain interfaces of the cynomolgus monkey. *Frontiers in pharmacology*, 16, 1523819.

Trzeciak AJ, et al. (2025) WNK1 mediates M-CSF-induced macropinocytosis to enforce macrophage lineage fidelity. *Nature communications*, 16(1), 4945.

Pietrow RE, et al. (2025) Wb5, a novel biomarker for monitoring efficacy and success of mass drug administration programs for *Wuchereria bancrofti* elimination. *PLoS neglected tropical diseases*, 19(5), e0013146.

Page PM, et al. (2025) MicroRNA profiling identifies VHL/HIF-2? dependent miR-2355-5p as a key modulator of clear cell Renal cell carcinoma tumor growth. *Cancer cell international*, 25(1), 71.

Littler S, et al. (2025) Targeting SUMOylation in ovarian cancer: Sensitivity, resistance, and the role of MYC. *iScience*, 28(6), 112555.

Kadler R, et al. (2025) Assessing the Utility of Broad-Acting Inhibitors as Therapeutics in Diverse Venoms. *Toxins*, 17(4).

Garton T, et al. (2025) Myeloid lineage C3 induces reactive gliosis and neuronal stress during CNS inflammation. *Nature communications*, 16(1), 3481.

Cadefau-Fabregat M, et al. (2025) Mutant CEBPA promotes tolerance to inflammatory stress through deficient AP-1 activation. *Nature communications*, 16(1), 3492.

Barreto AS, et al. (2025) Design and development of highly conserved, HLA-promiscuous T cell multiepitope vaccines against human visceral leishmaniasis. *Frontiers in immunology*, 16, 1540537.

Fuchs S, et al. (2025) *Helicobacter pylori* ?-glutamyltransferase is linked to proteomic adaptations important for colonization. *Gut microbes*, 17(1), 2488048.

Achasova KM, et al. (2025) Baseline abundance of Akkermansia muciniphila and Bacteroides acidifaciens in a healthy state predicts inflammation associated tumorigenesis in the AOM/DSS mouse model. Scientific reports, 15(1), 12241.

Santos TNF, et al. (2025) Isolation and in silico analysis of a new subclass of parasporin 4 from Bacillus thuringiensis coreanensis. PeerJ, 13, e19061.

Petrosius V, et al. (2025) Quantitative Label-Free Single-Cell Proteomics on the Orbitrap Astral MS. Molecular & cellular proteomics : MCP, 24(6), 100982.

Mezhibovsky E, et al. (2025) Grape polyphenols reduce fasting glucose and increase hyocholic acid in healthy humans: a meta-omics study. NPJ science of food, 9(1), 87.

Okedigba AO, et al. (2025) Soybean Lectin Cross-Links Membranes by Binding Sulfatide in a Curvature-Dependent Manner. Journal of agricultural and food chemistry, 73(22), 14020.

Alassaf M, et al. (2025) Adipocyte metabolic state regulates glial phagocytic function. Cell reports, 44(5), 115704.

Ben-Maimon M, et al. (2025) Inhibition of tau aggregation by the CCT3 and CCT7 apical domains. Protein science : a publication of the Protein Society, 34(6), e70162.