

Resource Summary Report

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Bio-Rad: Experion Automated Electrophoresis System

RRID:SCR_019691

Type: Tool

Proper Citation

Bio-Rad: Experion Automated Electrophoresis System (RRID:SCR_019691)

Resource Information

URL: <https://www.bio-rad.com/en-us/category/experion-automated-electrophoresis-system?ID=9026a8bd-2711-496d-b2d0-5f7a056cc26f>

Proper Citation: Bio-Rad: Experion Automated Electrophoresis System (RRID:SCR_019691)

Description: Electrophoresis system that automates nucleic acid and protein analysis and performs multiple electrophoresis steps in one platform.

Resource Type: instrument resource

Keywords: Bio-Rad, Automated Electrophoresis System, Instrument Equipment, USEdit

Availability: Commercially available

Resource Name: Bio-Rad: Experion Automated Electrophoresis System

Resource ID: SCR_019691

Alternate IDs: Model_Number_Experion

Record Creation Time: 20220129T080346+0000

Record Last Update: 20260815T182625+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad: Experion Automated Electrophoresis System.

No alerts have been found for Bio-Rad: Experion Automated Electrophoresis System.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Mutlak QM, et al. (2024) Impact of TYMS gene polymorphism on the outcome of methotrexate treatment in a sample of Iraqi rheumatoid arthritis patients - identification of novel single nucleotide polymorphism: Cross-sectional study. *Medicine*, 103(23), e38448.

Mahmood AS, et al. (2024) Genetic polymorphism and immunological evaluation of PD-1 in Iraqi patients with acute myeloid leukemia. *Journal of advanced pharmaceutical technology & research*, 15(3), 225.

Mutlak QM, et al. (2024) Impact of MTHFR gene polymorphism on the outcome of methotrexate treatment in a sample of Iraqi rheumatoid arthritis patients. *Scientific reports*, 14(1), 15119.

Hosseinzadeh L, et al. (2024) The androgen receptor interacts with GATA3 to transcriptionally regulate a luminal epithelial cell phenotype in breast cancer. *Genome biology*, 25(1), 44.

Xue CY, et al. (2023) Hippocampus Insulin Receptors Regulate Episodic and Spatial Memory Through Excitatory/Inhibitory Balance. *ASN neuro*, 15, 17590914231206657.

Bazarek SF, et al. (2023) Engineered neurogenesis in naïve adult rat cortex by Ngn2-mediated neuronal reprogramming of resident oligodendrocyte progenitor cells. *Frontiers in neuroscience*, 17, 1237176.

Malmhäll-Bah E, et al. (2023) Metabolic signature and proteasome activity controls synovial migration of CDC42hiCD14+ cells in rheumatoid arthritis. *Frontiers in immunology*, 14, 1187093.

Thébault-Dagher F, et al. (2021) Febrile seizure incidence and age at first occurrence are associated with changes in placental normalized gene expression: the '3D' pregnancy cohort study. *Journal of neuroendocrinology*, 33(10), e13046.