

# Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

## Bio-Rad: Bio-Plex MAGPIX Multiplex Reader

RRID:SCR\_025645

Type: Tool

### Proper Citation

Bio-Rad: Bio-Plex MAGPIX Multiplex Reader (RRID:SCR\_025645)

### Resource Information

**URL:** <https://www.bio-rad.com/es-es/product/bio-plex-magpix-multiplex-reader?ID=M3VE8D15>

**Proper Citation:** Bio-Rad: Bio-Plex MAGPIX Multiplex Reader (RRID:SCR\_025645)

**Description:** Compact reader for analysis of up to 50 analytes in single sample. Designed to read assays developed on magnetic xMap (MagPlex) beads and comes with Bio-Plex Manager analysis software. Bio-Plex MAGPIX Multiplex Reader is now discontinued. Bio-Rad will continue to provide premium Luminex instrumentation: the Bio-Plex® 200 System and Bio-Plex® 3D Suspension Array System and service, support, accessories, and software for customers with the Bio-Plex MAGPIX Multiplex Reader.

**Synonyms:** BioPlex MAGPIX Multiplex Reader

**Resource Type:** instrument resource

**Keywords:** Compact reader, analysis of up to 50 analytes in single sample, read assays developed on magnetic xMap beads,

**Availability:** Restricted

**Resource Name:** Bio-Rad: Bio-Plex MAGPIX Multiplex Reader

**Resource ID:** SCR\_025645

**Record Creation Time:** 20240823T053238+0000

**Record Last Update:** 20260801T191335+0000

### Ratings and Alerts

No rating or validation information has been found for Bio-Rad: Bio-Plex MAGPIX Multiplex Reader.

No alerts have been found for Bio-Rad: Bio-Plex MAGPIX Multiplex Reader.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Tarhini AA, et al. (2024) Neoadjuvant Intratumoral Plasmid IL-12 Electro-Gene-Transfer and Nivolumab in Patients with Operable, Locoregionally Advanced Melanoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 30(23), 5333.

Barbeck M, et al. (2021) Exploring the Biomaterial-Induced Secretome: Physical Bone Substitute Characteristics Influence the Cytokine Expression of Macrophages. International journal of molecular sciences, 22(9).

Gallud A, et al. (2017) Macrophage activation status determines the internalization of mesoporous silica particles of different sizes: Exploring the role of different pattern recognition receptors. Biomaterials, 121, 28.