

# Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

## Agilent: BioTek: ELx808 Microplate Reader

RRID:SCR\_019689

Type: Tool

### Proper Citation

Agilent: BioTek: ELx808 Microplate Reader (RRID:SCR\_019689)

### Resource Information

**URL:** <https://www.biotek.com/products/detection-microplate-readers/elx808-absorbance-reader/>

**Proper Citation:** Agilent: BioTek: ELx808 Microplate Reader (RRID:SCR\_019689)

**Description:** THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 31,2023. Microplate reader that offers performance for many applications, from endpoint to fast kinetic protocols. Offers 4 Zone temperature control, which optimizes conditions for temperature sensitive assays.Can be used for Kinetic ELISA, Protein quantification, ELISA, Endotoxin analysis, and Microbial growth assays. It is used with Gen5 software.

**Resource Type:** instrument resource

**Keywords:** Absorbance Microplate Reader, Microplate Reader, Instrument, Equipment, USEDit,

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Resource Name:** Agilent: BioTek: ELx808 Microplate Reader

**Resource ID:** SCR\_019689

**Alternate IDs:** Model\_Number\_ELx\_808, SCR\_019739

**Record Creation Time:** 20220129T080346+0000

**Record Last Update:** 20260801T190635+0000

### Ratings and Alerts

No rating or validation information has been found for Agilent: BioTek: ELx808 Microplate Reader.

No alerts have been found for Agilent: BioTek: ELx808 Microplate Reader.

## Data and Source Information

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

## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Chen L, et al. (2022)  $\beta_1$ -Adrenoceptors activate the NLRP3 inflammasome through downregulation of Kir2.1 in cardiac inflammation. *Experimental physiology*, 107(6), 589.