

Resource Summary Report

Generated by [kravitz2](#) on Jul 31, 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: 20260725T190915+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 [kravitz2](#) .

Chen L, et al. (2022) β_1 -Adrenoceptors activate the NLRP3 inflammasome through downregulation of Kir2.1 in cardiac inflammation. *Experimental physiology*, 107(6), 589.