

Resource Summary Report

Generated by [kravitz2](#) on Aug 12, 2026

Biopac: Student Lab system

RRID:SCR_028159

Type: Tool

Proper Citation

Biopac: Student Lab system (RRID:SCR_028159)

Resource Information

URL: https://www.biopac.com/wp-content/uploads/bsl_catalog.pdf

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Description: Biopac Student Lab system is a flexible, integrated life science teaching solution that includes hardware, software, and curriculum materials. System to conduct basic physiology lab experiments including ECG, EEG, EMG, and EOG. BSL System uses dynamic lessons with students as subjects to increase interest and retention. Students can record data from their own bodies, guided by a detailed lab manual and full color onscreen guide, and analyze the results. Students can then compare data from different experimental conditions with others in their group and with all students in the lab.

Resource Type: instrument resource

Keywords: conduct basic physiology lab experiments, ECG, EEG, EMG, EOG

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/refs/heads/main/PDF/SCR_028159.pdf

Resource Name: Biopac: Student Lab system

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Alternate URLs: <https://www.biopac.com/product/biopac-student-lab-basic-systems/#:~:text=The%20Biopac%20Student%20Lab%20Basic,experiments%20including%20ECG%2C%20EEG%2C%20EMG%2C>

Record Creation Time: 20260318T060003+0000

Record Last Update: 20260808T190824+0000

Ratings and Alerts

No rating or validation information has been found for Biopac: Student Lab system.

No alerts have been found for Biopac: Student Lab system.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.