

# Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

## Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler

RRID:SCR\_023004

Type: Tool

### Proper Citation

Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler (RRID:SCR\_023004)

### Resource Information

**URL:** <https://www.thermofisher.com/order/catalog/product/A24811>

**Proper Citation:** Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler (RRID:SCR\_023004)

**Description:** Benchtop Thermal Cycler for everyday PCR. Features innovative, safe heated lid and large LCD color touch screen.

**Synonyms:** SimpliAmp™ Thermal Cycler

**Resource Type:** instrument resource

**Keywords:** Instrument, Equipment, USEDit, PCR, benchtop Thermal Cycler, Thermal Cycler

**Resource Name:** Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler

**Resource ID:** SCR\_023004

**Record Creation Time:** 20221129T050146+0000

**Record Last Update:** 20260808T190238+0000

### Ratings and Alerts

No rating or validation information has been found for Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler.

No alerts have been found for Thermo Fisher: Applied Biosystems: SimpliAmp Thermal Cycler.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Kuno M, et al. (2026) PTP1B deficiency in the reward system suppressed the rewarding value of a high-fat diet. Brain research bulletin, 244, 112042.

Greene M, et al. (2025) A developmental program of early residency promotes the differentiation of divergent uterine NK cell subsets in humans. bioRxiv : the preprint server for biology.

Conn VM, et al. (2024) Use of synthetic circular RNA spike-ins (SynCRS) for normalization of circular RNA sequencing data. Nature protocols.

Kamal A, et al. (2023) Long non-coding RNAs BACE1-AS and BC200 in multiple sclerosis and their relation to cognitive function: A gene expression analysis. Brain research, 1814, 148424.