

# Resource Summary Report

Generated by SPARC SAWG on Aug 11, 2026

## Agilent: PAL Auto Sampler Systems

RRID:SCR\_019524

Type: Tool

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### Proper Citation

Agilent: PAL Auto Sampler Systems (RRID:SCR\_019524)

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### Resource Information

**URL:** <https://www.agilent.com/en/product/gas-chromatography/gc-sample-preparation-introduction/pal-auto-sampler-systems>

**Proper Citation:** Agilent: PAL Auto Sampler Systems (RRID:SCR\_019524)

**Description:** Auto Sampler Systems provide high sample capacity and greater automated sample preparation capability to optimize lab productivity.

**Resource Type:** instrument resource

**Keywords:** Agilent, GC Sampler, Instrument Equipment, USEdit,

**Availability:** Commercially available

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_019524.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_019524.pdf)

**Resource Name:** Agilent: PAL Auto Sampler Systems

**Resource ID:** SCR\_019524

**Alternate IDs:** Model\_Number\_PAL

**Record Creation Time:** 20220129T080345+0000

**Record Last Update:** 20260808T190133+0000

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### Ratings and Alerts

No rating or validation information has been found for Agilent: PAL Auto Sampler Systems.

No alerts have been found for Agilent: PAL Auto Sampler Systems.

## 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 [SPARC SAWG](#) .

Celentano A, et al. (2020) Kava constituents exert selective anticancer effects in oral squamous cell carcinoma cells in vitro. Scientific reports, 10(1), 15904.

Daoud Agha Dit Daoudy B, et al. (2018) A Robust Static Headspace GC-FID Method to Detect and Quantify Formaldehyde Impurity in Pharmaceutical Excipients. Journal of analytical methods in chemistry, 2018, 4526396.

Haleyur N, et al. (2016) Comparison of rapid solvent extraction systems for the GC-MS/MS characterization of polycyclic aromatic hydrocarbons in aged, contaminated soil. MethodsX, 3, 364.