

# Resource Summary Report

Generated by [RRID](#) on Aug 4, 2026

## Zeiss: Axioplan 2 imaginig system

RRID:SCR\_020918

Type: Tool

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### Proper Citation

Zeiss: Axioplan 2 imaginig system (RRID:SCR\_020918)

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### Resource Information

**URL:** <https://mobile.labwrench.com/equipment/22026/zeiss/axioplan-microscope-system>

**Proper Citation:** Zeiss: Axioplan 2 imaginig system (RRID:SCR\_020918)

**Description:** Upright microscopy imaging platform for complex research that is optimized for light transmission and extremely high contrast fluorescence imaging. This complete system comes fully configured for best performance, range and functionality.

**Resource Type:** instrument resource

**Keywords:** Zeiss, Upright Microscope, Instrument Equipment, USEdit

**Availability:** Commercially available

**Resource Name:** Zeiss: Axioplan 2 imaginig system

**Resource ID:** SCR\_020918

**Alternate IDs:** Model\_Number\_Axioplan

**Record Creation Time:** 20220129T080352+0000

**Record Last Update:** 20260801T190700+0000

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### Ratings and Alerts

No rating or validation information has been found for Zeiss: Axioplan 2 imaginig system.

No alerts have been found for Zeiss: Axioplan 2 imaginig system.

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### Data and Source Information

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

## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Nayak PK, et al. (2025) Transcriptome profiling of tendon fibroblasts at the onset of embryonic muscle contraction reveals novel force-responsive genes. eLife, 14.

Jo KW, et al. (2022) Gossypetin ameliorates 5xFAD spatial learning and memory through enhanced phagocytosis against A $\beta$ . Alzheimer's research & therapy, 14(1), 158.