

# Resource Summary Report

Generated by [dkNET](#) on Aug 19, 2026

## Nikon: SMZ800 Stereomicroscope

RRID:SCR\_020333

Type: Tool

### Proper Citation

Nikon: SMZ800 Stereomicroscope (RRID:SCR\_020333)

### Resource Information

**URL:** <https://www.microscope.healthcare.nikon.com/products/stereomicroscopes-microscopes/smz800n>

**Proper Citation:** Nikon: SMZ800 Stereomicroscope (RRID:SCR\_020333)

**Description:** Offers higher magnification than conventional models, enabling high-resolution observation of minute structures. In combination with the new objective series, its improved chromatic aberration correction provides bright and sharp images through the entire viewfield. The parallel optics design allows ergonomic accessories and observation attachments to be used in a wide range of applications.

**Resource Type:** instrument resource

**Keywords:** Nikon, Stereomicroscope, Instrument Equipment, USEDit

**Availability:** Commercially available

**Resource Name:** Nikon: SMZ800 Stereomicroscope

**Resource ID:** SCR\_020333

**Alternate IDs:** Model\_Number\_SMZ800

**Record Creation Time:** 20220129T080349+0000

**Record Last Update:** 20260815T182635+0000

### Ratings and Alerts

No rating or validation information has been found for Nikon: SMZ800 Stereomicroscope.

No alerts have been found for Nikon: SMZ800 Stereomicroscope.

### Data and Source Information

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

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Vozdek R, et al. (2022) Fluorescent reporter of?? Caenorhabditis elegans Parkin: Regulators of its abundance and role in autophagy-lysosomal dynamics. Open research Europe, 2, 23.

Aguirrebengoa M, et al. (2021) Purification of astrocyte subtype based on a double reporter mice approach for downstream transcription profiling. STAR protocols, 2(4), 101009.