

Resource Summary Report

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

Nikon: Eclipse E200 microscope

RRID:SCR_021243

Type: Tool

Proper Citation

Nikon: Eclipse E200 microscope (RRID:SCR_021243)

Resource Information

URL: <https://www.microscope.healthcare.nikon.com/products/upright-microscopes/eclipse-e200>

Proper Citation: Nikon: Eclipse E200 microscope (RRID:SCR_021243)

Description: Educational microscope. Designed as simple system that reduces fatigue from use over long periods. With structure and anti mold design, offers high quality and accuracy that can be retained for years even in hot and humid environments.

Synonyms: Eclipse E200, Eclipse E200 microscope

Resource Type: instrument resource

Keywords: Educational microscope, anti mold design microscope, instrument, equipment, USEDit

Availability: Commercially available

Resource Name: Nikon: Eclipse E200 microscope

Resource ID: SCR_021243

Alternate IDs: Model_Number_Eclipse_E200

Record Creation Time: 20220129T080354+0000

Record Last Update: 20260919T195450+0000

Ratings and Alerts

No rating or validation information has been found for Nikon: Eclipse E200 microscope.

No alerts have been found for Nikon: Eclipse E200 microscope.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Rock RR, et al. (2026) Female-enriched Eggerthella lenta drives neuroinflammation and IFN- γ via host receptor TLR2. bioRxiv : the preprint server for biology.

Ma H, et al. (2025) Temporal trends and disparities in stroke and diabetes mellitus comorbidity-related mortality from 1999 to 2023. Scientific reports, 15(1), 43967.

Jambrina-Enríquez M, et al. (2024) Microstratigraphic, lipid biomarker and stable isotope study of a middle Palaeolithic combustion feature from Axló, Spain. iScience, 27(1), 108755.

Montes-Rodríguez CJ, et al. (2024) Activity-Dependent Synaptic Plasticity in the Medial Prefrontal Cortex of Male Rats Underlies Resilience-Related Behaviors to Social Adversity. Journal of neuroscience research, 102(9), e25377.