

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA)

RRID:SCR_020192

Type: Tool

Proper Citation

JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA)
(RRID:SCR_020192)

Resource Information

URL: <https://www.jeolusa.com/PRODUCTS/Microprobe-EPMA-and-Auger/JXA-iHP200F>

Proper Citation: JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA) (RRID:SCR_020192)

Description: Electron probe microanalyzer that provides both high imaging resolution and analytical resolution with very high and stable probe current for analytical performance.

Resource Type: instrument resource

Keywords: Jeol, JEOL, Electron Probe Microanalyzer, Instrument Equipment, USEdit,

Availability: Commercially available

Resource Name: JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA)

Resource ID: SCR_020192

Alternate IDs: Model_Number_JXA_iHP200F

Record Creation Time: 20220129T080349+0000

Record Last Update: 20260815T182632+0000

Ratings and Alerts

No rating or validation information has been found for JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA).

No alerts have been found for JEOL: JXA-iHP200F Field Emission Electron Probe Microanalyzer (EPMA).

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](#) .

Alam I, et al. (2023) Degradation of paper products due to volatile organic compounds. Scientific reports, 13(1), 6426.

Zanardo D, et al. (2023) Effect of the Synthetic Parameters over ZnO in the CO₂ Photoreduction. Molecules (Basel, Switzerland), 28(12).

Vinayagam R, et al. (2022) Magnetic activated charcoal/Fe₂O₃ nanocomposite for the adsorptive removal of 2,4-Dichlorophenoxyacetic acid (2,4-D) from aqueous solutions: Synthesis, characterization, optimization, kinetic and isotherm studies. Chemosphere, 286(Pt 3), 131938.

Ganino C, et al. (2020) Fumarolic-like activity on carbonaceous chondrite parent body. Science advances, 6(27).