

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Ibidi GmbH

RRID:SCR_027508

Type: Tool

Proper Citation

Ibidi GmbH (RRID:SCR_027508)

Resource Information

URL: <https://ibidi.com>

Proper Citation: Ibidi GmbH (RRID:SCR_027508)

Description: German manufacturer specializing in advanced cell culture and imaging products, including μ -Slide chambers, microfluidic devices, and reagents for live-cell analysis. Ibidi's technologies support high-resolution microscopy, cell migration assays, angiogenesis studies, and immunological research.

Resource Type: commercial organization, production service resource, reagent manufacture, material service resource, service resource

Keywords: manufacturer, advanced cell culture and imaging products, μ -Slide chambers, microfluidic devices, reagents for live-cell analysis,

Resource Name: Ibidi GmbH

Resource ID: SCR_027508

Record Creation Time: 20251009T064219+0000

Record Last Update: 20260815T042944+0000

Ratings and Alerts

No rating or validation information has been found for Ibidi GmbH.

No alerts have been found for Ibidi GmbH.

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 [RRID](#) .

Martins RS, et al. (2026) Caffeine Regulates GABA Transport Homeostasis in the Adolescent Mouse Frontal Cortex via Adenosine A1 Receptor and PKC-Dependent Pathways. *Journal of neurochemistry*, 170(7), e70520.

Shen H, et al. (2025) Nucleation limited assembly and polarized growth of a de novo-designed allosterically modulatable protein filament. *bioRxiv : the preprint server for biology*.

Teske NC, et al. (2023) Pericytes are protective in experimental pneumococcal meningitis through regulating leukocyte infiltration and blood-brain barrier function. *Journal of neuroinflammation*, 20(1), 267.

Yang X, et al. (2022) Activation of Piezo1 downregulates renin in juxtaglomerular cells and contributes to blood pressure homeostasis. *Cell & bioscience*, 12(1), 197.