

Resource Summary Report

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

[MIKAIA](#)

RRID:SCR_025081

Type: Tool

Proper Citation

MIKAIA (RRID:SCR_025081)

Resource Information

URL: <http://www.mikaia.ai>

Proper Citation: MIKAIA (RRID:SCR_025081)

Description: Software image analysis tool for digital pathology and spatial biology researchers.

Resource Type: data processing software, software application, software resource, image analysis software

Keywords: image analysis, digital pathology, spatial biology,

Availability: Available for download

Resource Name: MIKAIA

Resource ID: SCR_025081

Alternate URLs: <https://websites.fraunhofer.de/smart-sensing-insights/mikaia-university/>

Record Creation Time: 20240306T053236+0000

Record Last Update: 20260815T042928+0000

Ratings and Alerts

No rating or validation information has been found for MIKAIA.

No alerts have been found for MIKAIA.

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](#) .

Wiltzsch V, et al. (2026) Proteomic profiling links increased mast cell activity in regenerating callus to impaired scaffold-guided bone regeneration in diabetic rats. *Bone*, 209, 117901.

Hironimus T, et al. (2025) Mast cells infiltrates are common in eosinophilic esophagitis and still elevated in histological remission: A digital evaluation in children. *Journal of pediatric gastroenterology and nutrition*, 81(3), 618.