

Resource Summary Report

Generated by PRECISE-TBI on Aug 11, 2026

Ionpath

RRID:SCR_023605

Type: Tool

Proper Citation

Ionpath (RRID:SCR_023605)

Resource Information

URL: <https://www.ionpath.com/>

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Description: Pioneer in high definition spatial proteomics, tissue imaging and analysis to accelerate medical discovery and improve human health. With MIBI technology and expertise of pathology and data science teams, Ionpath provides actionable insights to translational and clinical researchers at leading pharmaceutical, biotechnology, and research organizations in immuno-oncology, immunology, neuroscience, and infectious disease research.

Synonyms: Inc., Ionpath

Resource Type: commercial organization

Keywords: high definition spatial proteomics, tissue imaging and analysis,

Resource Name: Ionpath

Resource ID: SCR_023605

Record Creation Time: 20230527T050216+0000

Record Last Update: 20260808T190246+0000

Ratings and Alerts

No rating or validation information has been found for Ionpath.

No alerts have been found for Ionpath.

Data and Source Information

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Campbell KM, et al. (2026) Cellular neighborhoods govern antitumor T-cell infiltration following anti-CTLA-4 in melanoma with primary resistance to anti-PD-1. Cancer discovery.

Morton JJ, et al. (2025) Autologous Thymic Organoids Support Functional T-cell Education and Enhance Antitumor Immunity in Humanized Mice with Melanoma Xenografts. Cancer research communications, 5(11), 2053.

Chen JJ, et al. (2024) Phase 1 dose expansion and biomarker study assessing first-in-class tumor microenvironment modulator VT1021 in patients with advanced solid tumors. Communications medicine, 4(1), 95.

Radosevic-Robin N, et al. (2023) New-generation technologies for spatial tissue analysis, indispensable tools for deciphering intratumor heterogeneity in the development of antibody-drug conjugates and radio-immunoconjugates for cancer treatment. Translational breast cancer research : a journal focusing on translational research in breast cancer, 4, 28.