

Resource Summary Report

Generated by [RRID](#) on Aug 14, 2026

Aperio VERSA

RRID:SCR_021016

Type: Tool

Proper Citation

Aperio VERSA (RRID:SCR_021016)

Resource Information

URL: <https://www.leicabiosystems.com/digital-pathology/scan/aperio-versa/>

Proper Citation: Aperio VERSA (RRID:SCR_021016)

Description: Software tool designed to support Leica Biosystems Aperio VERSA scanner. Digital pathology scanning software. Used for diverse imaging needs for digital pathology.

Synonyms: Aperio VERSA Digital Pathology Scanner Software

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

Keywords: Leica Biosystems, Aperio VERSA scanner, digital pathology, scanning software, diverse imaging

Availability: Restricted

Resource Name: Aperio VERSA

Resource ID: SCR_021016

Record Creation Time: 20220129T080353+0000

Record Last Update: 20260814T043020+0000

Ratings and Alerts

No rating or validation information has been found for Aperio VERSA.

No alerts have been found for Aperio VERSA.

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](#) .

Al-Azzam S, et al. (2026) Multi-omics profiling reveals microenvironmental remodeling as a key driver of house dust mite-induced lung cancer progression. *Neoplasia* (New York, N.Y.), 73, 101275.

Yamada-Hara M, et al. (2025) ROR γ t Inhibition Reduces Protumor Inflammation and Decreases Tumor Growth in Experimental Models of Lung Cancer. *Cancer immunology research*, 13(9), 1418.

Landwehr LS, et al. (2024) Expression and Prognostic Relevance of PD-1, PD-L1, and CTLA-4 Immune Checkpoints in Adrenocortical Carcinoma. *The Journal of clinical endocrinology and metabolism*, 109(9), 2325.

He D, et al. (2022) Methionine oxidation activates pyruvate kinase M2 to promote pancreatic cancer metastasis. *Molecular cell*, 82(16), 3045.