

Resource Summary Report

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Abbott: ARCHITECT i2000SR immunoassay analyzer

RRID:SCR_026638

Type: Tool

Proper Citation

Abbott: ARCHITECT i2000SR immunoassay analyzer (RRID:SCR_026638)

Resource Information

URL: <https://www.corelaboratory.abbott/us/en/offerings/brands/architect/architect-i2000SR.html>

Proper Citation: Abbott: ARCHITECT i2000SR immunoassay analyzer (RRID:SCR_026638)

Description: Analyzer offers maximum throughput of up to 200 tests per hour. Featuring load-up capacity of 135 samples with 35 priority and 100 routine areas. Has 25 refrigerated reagent positions. Designed for efficient and accurate analysis of various biological samples, including serum, plasma, and other bodily fluids.

Synonyms: Architect i2000SR

Resource Type: instrument resource

Keywords: serum, plasma, bodily fluids, immunoassay analyzer,

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_026638.pdf

Resource Name: Abbott: ARCHITECT i2000SR immunoassay analyzer

Resource ID: SCR_026638

Alternate IDs: Model_Number_Architect_i2000SR

Record Creation Time: 20250326T060329+0000

Record Last Update: 20260801T191344+0000

Ratings and Alerts

No rating or validation information has been found for Abbott: ARCHITECT i2000SR immunoassay analyzer.

No alerts have been found for Abbott: ARCHITECT i2000SR immunoassay analyzer.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Yoshimoto H, et al. (2025) Recovery of Pituitary and Visual Function After Rathke's Cleft Cyst Decompression: An 80-case Institutional Experience. Journal of the Endocrine Society, 9(8), bvaf093.

Su Y, et al. (2025) Serum Proteome Profiling Implicates Dysregulation of Immune Response and Inflammatory Mechanisms in Methylmalonic Acidemia With Brain Injury. Journal of neurochemistry, 169(10), e70242.

Pregernig A, et al. (2024) Vitamin B12 status and the risk of developing sepsis in patients with bacterial infection: a prospective observational cohort study. BMC medicine, 22(1), 330.

Lopez CA, et al. (2022) Ethnoracial Disparities in SARS-CoV-2 Seroprevalence in a Large Cohort of Individuals in Central North Carolina from April to December 2020. mSphere, 7(3), e0084121.

Bartelt LA, et al. (2022) Outcomes of Convalescent Plasma with Defined High versus Lower Neutralizing Antibody Titers against SARS-CoV-2 among Hospitalized Patients: CoronaVirus Inactivating Plasma (CoVIP) Study. mBio, 13(5), e0175122.

Lopez CA, et al. (2021) Disparities in SARS-CoV-2 seroprevalence among individuals presenting for care in central North Carolina over a six-month period. medRxiv : the preprint server for health sciences.

Markmann AJ, et al. (2021) Sex Disparities and Neutralizing-Antibody Durability to SARS-CoV-2 Infection in Convalescent Individuals. mSphere, 6(4), e0027521.

Markmann AJ, et al. (2021) Sex disparities and neutralizing antibody durability to SARS-CoV-2 infection in convalescent individuals. medRxiv : the preprint server for health sciences.

Bakour M, et al. (2021) Moroccan Bee Bread Improves Biochemical and Histological Changes of the Brain, Liver, and Kidneys Induced by Titanium Dioxide Nanoparticles. BioMed research international, 2021, 6632128.

Li W, et al. (2021) Dietary supplementation of grape seed tannin extract stimulated testis development, changed fatty acid profiles and increased testis antioxidant capacity in pre-puberty hu lambs. *Theriogenology*, 172, 160.

Barzin A, et al. (2020) SARS-CoV-2 Seroprevalence among a Southern U.S. Population Indicates Limited Asymptomatic Spread under Physical Distancing Measures. *mBio*, 11(5).

Lapi?? I, et al. (2020) The reliability of SARS-CoV-2 IgG antibody testing - a pilot study in asymptomatic health care workers in a Croatian university hospital. *Croatian medical journal*, 61(6), 485.

Luukkonen PK, et al. (2020) Effect of a ketogenic diet on hepatic steatosis and hepatic mitochondrial metabolism in nonalcoholic fatty liver disease. *Proceedings of the National Academy of Sciences of the United States of America*, 117(13), 7347.