

Resource Summary Report

Generated by [ASWG](#) on Aug 4, 2026

Roche Diagnostics

RRID:SCR_025096

Type: Tool

Proper Citation

Roche Diagnostics (RRID:SCR_025096)

Resource Information

URL: <https://diagnostics.roche.com/>

Proper Citation: Roche Diagnostics (RRID:SCR_025096)

Description: Roche Diagnostics develops and produces medical tests and digital tools that provide information to help healthcare professionals find the right treatment for patients and deliver the best patient care to improve, prolong and save lives.

Resource Type: commercial organization

Keywords: medical tests, digital tools,

Resource Name: Roche Diagnostics

Resource ID: SCR_025096

Record Creation Time: 20240314T053243+0000

Record Last Update: 20260801T191312+0000

Ratings and Alerts

No rating or validation information has been found for Roche Diagnostics.

No alerts have been found for Roche Diagnostics.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Silva-Araújo ER, et al. (2026) High-dose neonatal riboflavin remodels energy metabolism and brain mitochondrial ultrastructure in rats exposed to maternal high-fat diet. *Food research international* (Ottawa, Ont.), 226, 118103.

Eggeler F, et al. (2025) Meteorins regulate the formation of the left-right organizer and the establishment of vertebrate body asymmetry. *eLife*, 14.

Lowe CF, et al. (2025) Diphtheria Toxin-Producing *Corynebacterium ramonii* in Inner-City Population, Vancouver, British Columbia, Canada, 2019-2023. *Emerging infectious diseases*, 31(2), 323.

Matsuu A, et al. (2025) Oz Virus Infection in 6 Animal Species, Including Macaques, Bears, and Companion Animals, Japan. *Emerging infectious diseases*, 31(4), 720.

Bratcher A, et al. (2024) Quantitative SARS-CoV-2 Spike Receptor-Binding Domain and Neutralizing Antibody Titers in Previously Infected Persons, United States, January 2021-February 2022. *Emerging infectious diseases*, 30(11), 2352.

Muehleman D, et al. (2024) Using SARS-CoV-2 Sequencing Data to Identify Reinfection Cases in the Global Emerging Infections Surveillance Program, United States. *Emerging infectious diseases*, 30(14), 53.

Schenkelaars N, et al. (2024) Periconceptional maternal supplement intake and human embryonic growth, development, and birth outcomes: the Rotterdam Periconception Cohort. *Human reproduction* (Oxford, England), 39(9), 1925.

Nádorvári ML, et al. (2024) Microsatellite instability and mismatch repair protein deficiency: equal predictive markers? *Pathology oncology research : POR*, 30, 1611719.

Lambert ZJ, et al. (2024) Scrapie versus Chronic Wasting Disease in White-Tailed Deer. *Emerging infectious diseases*, 30(8), 1651.

Santos KCD, et al. (2024) Lessons from the COVID-19 pandemic: the unequal burden of COVID-19 on vulnerable populations in the Brazilian Central-West. *Cadernos de saude publica*, 40(8), e00199623.

Bandeira AC, et al. (2024) Fatal Oropouche Virus Infections in Nonendemic Region, Brazil, 2024. *Emerging infectious diseases*, 30(11), 2370.

Edelmann M, et al. (2024) Tumor Vessel Normalization via PFKFB3 Inhibition Alleviates Hypoxia and Increases Tumor Necrosis in Rectal Cancer upon Radiotherapy. *Cancer research communications*, 4(8), 2008.

Decet M, et al. (2024) A candidate loss-of-function variant in SGIP1 causes synaptic dysfunction and recessive parkinsonism. *Cell reports. Medicine*, 5(10), 101749.

Nelli RK, et al. (2024) Sialic Acid Receptor Specificity in Mammary Gland of Dairy Cattle Infected with Highly Pathogenic Avian Influenza A(H5N1) Virus. *Emerging infectious*

diseases, 30(7), 1361.

Ren R, et al. (2024) Gene polymorphisms of an interleukin-23 receptor associated with susceptibility to rheumatoid arthritis in the Western Chinese Han population. *International journal of immunogenetics*, 51(2), 72.