

Resource Summary Report

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Roche

RRID:SCR_001326

Type: Tool

Proper Citation

Roche (RRID:SCR_001326)

Resource Information

URL: <http://www.roche.com/>

Proper Citation: Roche (RRID:SCR_001326)

Description: A Swiss global health-care company that operates under two divisions: Pharmaceuticals and Diagnostics.

Synonyms: Hoffmann-La Roche AG, Hoffmann-La Roche, Roche Holding AG, F. Hoffmann-La Roche, F. Hoffmann-La Roche Ltd

Resource Type: commercial organization

Keywords: pharmaceutical, diagnostic, drug, medicine, commercial

Resource Name: Roche

Resource ID: SCR_001326

Alternate IDs: ISNI: 0000 0004 1759 0967, grid.486917.5, nlx_152451, Wikidata: Q41568432

Alternate URLs: <https://ror.org/02hv5e369>

Record Creation Time: 20220129T080206+0000

Record Last Update: 20260905T132433+0000

Ratings and Alerts

No rating or validation information has been found for Roche.

No alerts have been found for Roche.

Data and Source Information

Usage and Citation Metrics

We found 544 mentions in open access literature.

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

Costafrolaz J, et al. (2026) Asymmetric envelope surface disposition of secreted protein Yjbl controls bimodal antibiotic susceptibilities in *C. crescentus*. The EMBO journal, 45(3), 987.

Noskov?? E, et al. (2026) Strongyloides Genetic Diversity among Humans, Dogs, and Nonhuman Primates, Central African Republic, 2016-2022. Emerging infectious diseases, 32(3), 349.

Shi F, et al. (2026) Cost-effectiveness analysis of the use of faricimab in diabetic macular edema in China. Journal of comparative effectiveness research, 15(4), e250190.

Dumic I, et al. (2026) Cerebrospinal Fluid Findings among Patients with Anaplasmosis and Central Nervous Involvement, Minnesota and Wisconsin, USA. Emerging infectious diseases, 32(6), 844.

Randrianarisoa SF, et al. (2026) Angiostrongylus cantonensis Rat Lungworm Detected in Rats, Madagascar, 2022-2023. Emerging infectious diseases, 32(7), 1188.

Nilles EJ, et al. (2026) Acute Febrile Illness Surveillance for Estimating Population Immunity, Dominican Republic, 2021. Emerging infectious diseases, 32(4), 660.

Linek B, et al. (2026) Expression, transport, and storage of fetuin-B in human granulosa cells. Scientific reports, 16(1), 3264.

Perera RAPM, et al. (2026) Enhanced Isolation and Detection of COVID-19 in Hospitalized Patients Undergoing Antiviral Therapy. Emerging infectious diseases, 32(1), 103.

Duarte-Neto AN, et al. (2026) Pulmonary Complications in Fatal Yellow Fever, Brazil, 2017-2019. Emerging infectious diseases, 32(2), 211.

Sardar SK, et al. (2026) Extraintestinal Entamoeba moshkovskii Infection, Eastern India. Emerging infectious diseases, 32(3), 428.

Verchere N, et al. (2026) The Kappa Free Light Chains Index in Multiple Sclerosis: From Emerging Evidence to Clinical Application. Journal of neurochemistry, 170(4), e70423.

David P, et al. (2026) The fluorescence-activating and absorption-shifting tag (FAST), a versatile protein marker for live plant cell imaging. The Plant journal : for cell and molecular biology, 126(5), e70966.

Probert WS, et al. (2026) Dermacentor occidentalis Ticks and Link to Rickettsia lanei Infections, California, USA. Emerging infectious diseases, 32(1), 122.

Dolande-Franco M, et al. (2026) Outbreak of *Wickerhamomyces anomalus* (formerly *Candida pelliculosa*) Bloodstream Infections, Venezuela, 2022-2023. *Emerging infectious diseases*, 32(6), 933.

Cardon CH, et al. (2026) Gene Expression Patterns Regulating Peanut Reproductive Phenology. *Plant direct*, 10, e70170.

Nishino A, et al. (2026) Three Fatal Gestational Psittacosis Cases Caused by *Chlamydia psittaci* Strains Belonging to Closely Related Lineages, Japan. *Emerging infectious diseases*, 32(5), 687.

Zhuo R, et al. (2026) Adeno-Associated Virus Type 2 and Human Adenovirus Species F Type 41 Co-infection Associated with Acute Severe Hepatitis in Children, California, USA. *Emerging infectious diseases*, 32(7), 1074.

Ziegler Y, et al. (2026) JAK/STAT1-interferon-ISGylation networks in breast cancer resistance to inhibitors of FOXM1 and CDK4/6. *NPJ breast cancer*, 12(1).

Tang Y, et al. (2026) Identification and characterization of LEA gene family in physic nut and functional analysis of JcLEA1 under drought stress. *Frontiers in plant science*, 17, 1759018.

Gao X, et al. (2026) miRNA Profiling Reveals the Role of Gibberellin Signaling Pathway in Low-Nitrogen Stress Adaptation of Xinjiang Spring Wheat. *Plants (Basel, Switzerland)*, 15(7).