

Resource Summary Report

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Agilent Technologies

RRID:SCR_013575

Type: Tool

Proper Citation

Agilent Technologies (RRID:SCR_013575)

Resource Information

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

Proper Citation: Agilent Technologies (RRID:SCR_013575)

Description: Company provides laboratories worldwide with analytical instruments and supplies, clinical and diagnostic testing services, consumables, applications and expertise in life sciences and applied chemical markets.

Resource Type: reagent supplier, commercial organization, antibody supplier, material resource

Keywords: instrument, service, software, supply, expertise, life science, clinical, diagnostic, testing, reagent, market,

Resource Name: Agilent Technologies

Resource ID: SCR_013575

Alternate IDs: nlx_152258

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260810T040559+0000

Ratings and Alerts

No rating or validation information has been found for Agilent Technologies.

No alerts have been found for Agilent Technologies.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 46017 mentions in open access literature.

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

Dabrosin N, et al. (2026) Systemic testosterone induces structural, immunological, and sex steroid receptor changes in human XX skin. *Scientific reports*, 16(1).

Vilarrubi A, et al. (2026) SMARCB1 Deficiency in Tumors Confers a Vulnerability to H3K27 Demethylase Inhibitors via Autophagy Disruption. *Cancer research*.

Pregnall AM, et al. (2026) Metastatic progression of pheochromocytoma and paraganglioma occurs via parallel evolution. *NPJ precision oncology*, 10(1).

Monteiro AC, et al. (2026) OPG-Producing B Cells and RANKL-Expressing T Cells Define Immune Signatures Predictive of Bone Metastases in Breast Cancer. *Cancer research communications*, 6(1), 85.

Rahman NA, et al. (2026) A bactericidal tuberculosis drug regimen driven by inhibition of the terminal oxidases by pretomanid. *EMBO molecular medicine*, 18(3), 1009.

Lee JB, et al. (2026) Lazertinib with stereotactic body radiotherapy in oligometastatic EGFR-mutant non-small-cell lung cancer. *ESMO open*, 11(2), 106057.

Brodsky AL, et al. (2026) Combination Therapy with Copanlisib and Niraparib in Patients with Recurrent Endometrial and Ovarian Cancer (COPANIRA): Efficacy, Toxicity, and Translational Insights. *Clinical cancer research : an official journal of the American Association for Cancer Research*, 32(7), 1234.

Nail AN, et al. (2026) Deficient arsenic methylation and global proteomic reprogramming in human keratinocytes during arsenic-induced skin carcinogenesis. *Archives of toxicology*.

Sinyavskiy S, et al. (2026) Benzo[e][1,2,4]triazolo[1,5-c][1,2,3]triazines: Design, Synthesis, and Cytotoxic Effects. *Chemistry & biodiversity*, 23(6), e71416.

Saida M, et al. (2026) ??-Nicotinamide mononucleotide preserves muscle strength in septic male mice. *Scientific reports*, 16(1).

Salmaninejad A, et al. (2026) Reporting a Novel Disease Causing Variant in PGAP3 Associated With Hyperphosphatasia and Intellectual Disability: A Case Report and Comprehensive Literature Review. *Molecular genetics & genomic medicine*, 14(3), e70206.

Tian B, et al. (2026) TaCNGC-2A suppresses seed dormancy and activates pre-harvest sprouting through modulating calcium and hormonal signaling pathways. *Nature communications*, 17(1).

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.

Lombe BP, et al. (2026) Seroprevalence of Crimean-Congo Hemorrhagic Fever Virus Infection in Humans and Domestic Ruminants, Democratic Republic of the Congo. *Emerging infectious diseases*, 32(4), 543.

Jin K, et al. (2026) LDLRAD2 drives glycolysis and angiogenesis to promote extramedullary infiltration in acute myeloid leukemia. *iScience*, 29(6), 115987.

Isennock S, et al. (2026) Association Between Hypochromic Microcytic Anemia in Pregnancy and Cord Blood Levels of Cadmium, Lead, Manganese, Mercury, and Selenium. *Biological trace element research*, 204(3), 1213.

Armirola-Ricaurte C, et al. (2026) Biallelic variants in COX18 cause a mitochondrial disorder primarily manifesting as peripheral neuropathy. *Brain : a journal of neurology*, 149(1), 178.

Dunphy G, et al. (2026) A type I interferon-mitochondrial axis regulates efferocytosis and interferon-stimulated gene induction in macrophages. *Immunity*, 59(2), 306.

Chamoieva A, et al. (2026) Genetic Variants in Potassium Channel Genes and Their Clinical Implications in Kazakhstani Patients with Cardiac Arrhythmias. *Journal of personalized medicine*, 16(2).

Long GS, et al. (2026) Genomic Analysis of Doxycycline Resistance-Associated 16S rRNA Mutations in *Treponema pallidum* Subspecies *pallidum*. *Emerging infectious diseases*, 32(2), 242.