Resource Summary Report

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Bio-Rad QuantaSoft Analysis Pro

RRID:SCR_025321
Type: Tool

Proper Citation

Bio-Rad QuantaSoft Analysis Pro (RRID:SCR_025321)

Resource Information

URL: https://www.bio-rad.com/webroot/web/pdf/lsr/literature/QuantaSoft-Analysis-Pro-v1.0-Manual.pdf

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Description: Software analysis tool that enables data analysis of multiplex experiments and advanced applications and assay strategies for Droplet Digital PCR (ddPCR). For use with data files generated on QX100 or QX200 Droplet Reader using QuantSoft Standard Edition Software versions 1.4 or later.

Synonyms: QuantaSoft AP

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

Keywords: Droplet Digital PCR, data files reader, QX100 Droplet Reader data, QX200 Droplet Reader data,

Resource Name: Bio-Rad QuantaSoft Analysis Pro

Resource ID: SCR_025321

Alternate URLs: https://www.bio-rad.com

Record Creation Time: 20240511T053259+0000

Record Last Update: 20260808T043026+0000

Ratings and Alerts

No rating or validation information has been found for Bio-Rad QuantaSoft Analysis Pro.

No alerts have been found for Bio-Rad QuantaSoft Analysis Pro.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 1269 mentions in open access literature.

Listed below are recent publications. The full list is available at NIF .

Wan J, et al. (2026) MAPK Pathway Mutations Emerge in Mutant IDH1 Inhibitor-Resistant Cholangiocarcinoma and Attenuate the IFN Response. Clinical cancer research : an official journal of the American Association for Cancer Research, 32(5), 925.

Bledsoe ME, et al. (2026) Effect of Chloramine Disinfection of Community Water System on Legionnaires' Disease Outbreak, Minnesota, USA, 2024. Emerging infectious diseases, 32(1), 74.

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Zhong P, et al. (2026) METTL3-mediated m6A modification stabilizes circCDK6 to promote cervical cancer tumorigenesis via the miR-449a/CDK6 axis. Scientific reports, 16(1).

Kohl C, et al. (2026) Nipah Virus Shedding in Urine from Fruit Bats, Sri Lanka, 2018-2019. Emerging infectious diseases, 32(7), 1167.

Feger M, et al. (2026) Chorein Regulates Key Osteoblast Genes in UMR-106 Cells. Cell biochemistry and biophysics, 84(1), 1245.

Segovia-Mota JP, et al. (2026) Enhanced Detection of Coccidioides spp. Fungi from Environmental Samples Using Droplet Digital PCR. Emerging infectious diseases, 32(4), 500.

Sun P, et al. (2026) Enterovirus A71 3AB protein facilitates immune evasion by blocking cGAS recognition of mtDNA. EMBO reports, 27(10), 2675.

Primo P, et al. (2026) PXDN, TCF4 and TSPAN7 Are Differentially Expressed in B-Cell Acute Lymphoblastic Leukaemia: An Integrative Analysis. Genes, 17(6).

Bian Y, et al. (2026) Genome-wide characterization and adaptive evolution of favorable gibberellin 2-oxidase alleles contributing to wheat agronomic traits. Journal of advanced research, 83, 65.

Lima-Silva ML, et al. (2026) [Evaluation of the immunological profile of older adults according to Brazilian regions: results of ELSI-Brazil]. Cadernos de saude publica, 42, e00172124.

Boyd V, et al. (2026) Natural Hendra Virus Infections in Captive Australian Black Flying Foxes, Queensland, Australia. Emerging infectious diseases, 32(3), 433.

Kasai M, et al. (2026) Life-Threatening SARS-CoV-2-Associated Encephalopathy and Multiorgan Failure in Children, Asia and Oceania, 2022-2024. Emerging infectious diseases, 32(2), 169.

Pu L, et al. (2026) ERG phase separation attenuates cellular senescence. iScience, 29(2), 114678.

Torres-Romero D, et al. (2026) APE1 is involved in the stabilization/formation of the RC47 complex of PSII in oxygenic prototrophic organisms. Plant physiology, 200(1).

de Larminat J, et al. (2026) Hemolytic Uremic Syndrome Outbreak in Adults and Shiga Toxin-Producing Escherichia coli Negative for Locus of Enterocyte Effacement, France, 2025. Emerging infectious diseases, 32(4), 592.

Mapunda LA, et al. (2026) Genomic Insights into Marburg Virus Strains from 2023 and 2025 Outbreaks in Kagera, Tanzania. Emerging infectious diseases, 32(1), 55.

Ismail H, et al. (2026) Accelerated Increase in Candida auris Bloodstream Infections during COVID-19 Pandemic, South Africa. Emerging infectious diseases, 32(4), 563.

Hollander JF, et al. (2025) Serially Quantifying TERT Rearrangement Breakpoints in ctDNA Enables Minimal Residual Disease Monitoring in Patients with Neuroblastoma. Cancer research communications, 5(1), 167.

Ashton E, et al. (2025) Droplet Digital PCR Assay for Detection and Monitoring of Universally Methylated ctDNA in Patients with Sarcoma. Clinical cancer research : an official journal of the American Association for Cancer Research, 31(18), 3944.