

Resource Summary Report

Generated by [ASWG](#) on Aug 2, 2026

Biogazelle

RRID:SCR_012617

Type: Tool

Proper Citation

Biogazelle (RRID:SCR_012617)

Resource Information

URL: <https://www.clinicaltrialsarena.com/contractors/genomics/biogazelle/>

Proper Citation: Biogazelle (RRID:SCR_012617)

Description: Provider of QPCR software tool.

Abbreviations: Biogazelle

Resource Type: commercial organization, software resource

Resource Name: Biogazelle

Resource ID: SCR_012617

Alternate IDs: SciEx_561

Record Creation Time: 20220129T080311+0000

Record Last Update: 20260801T190447+0000

Ratings and Alerts

No rating or validation information has been found for Biogazelle.

No alerts have been found for Biogazelle.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 719 mentions in open access literature.

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

Connolly KR, et al. (2025) Effects of Butyric Acid Supplementation on the Gut Microbiome and Growth Performance of Weanling Pigs Fed a Low-Crude Protein, Propionic Acid-Preserved Grain Diet. *Microorganisms*, 13(3).

Leitão MC, et al. (2025) SHIP identifies genomic safe harbors in eukaryotic organisms using genomic general feature annotation. *Scientific reports*, 15(1), 7193.

Braun BC, et al. (2025) Transcriptome analysis of corpora lutea in domestic cats (*Felis catus*) reveals strong differences in gene expression of various hormones, hormone receptors and regulators across different developmental stages. *BMC genomics*, 26(1), 325.

Clelland CD, et al. (2025) Opposing role of phagocytic receptors MERTK and AXL in Progranulin deficient FTD. *Communications biology*, 8(1), 971.

Hryciuk MM, et al. (2025) Development of a 3D in vitro model to study corpus luteum of felids based on luteinized cells from antral follicles. *Cell and tissue research*, 399(2), 211.

Policarpo R, et al. (2025) The MIR-NAT MAPT-AS1 does not regulate Tau expression in human neurons. *PloS one*, 20(1), e0314973.

Landi L, et al. (2025) Validation of *Monilinia fructicola* Putative Effector Genes in Different Host Peach (*Prunus persica*) Cultivars and Defense Response Investigation. *Journal of fungi (Basel, Switzerland)*, 11(1).

Thrasy M, et al. (2025) Integration of photoperiod and time-restricted feeding on the circadian gene rhythms in juvenile salmon. *Scientific reports*, 15(1), 16156.

Kiernan DP, et al. (2025) Effect of Maternal Probiotic and Piglet Dietary Tryptophan Level on Performance and Piglet Intestinal Health Parameters Pre-Weaning. *Microorganisms*, 13(6).

Heikkinen A, et al. (2025) Twin pair analysis uncovers links between DNA methylation, mitochondrial DNA quantity and obesity. *Nature communications*, 16(1), 4374.

Sauvé B, et al. (2024) Impact of deoxynivalenol in a calcium depletion and repletion nutritional strategy in piglets. *Journal of animal science*, 102.

Yildirim-Balatan C, et al. (2024) Parkinson's disease-derived α -synuclein assemblies combined with chronic-type inflammatory cues promote a neurotoxic microglial phenotype. *Journal of neuroinflammation*, 21(1), 54.

Cera MR, et al. (2024) A multiparametric screen uncovers FDA-approved small molecules that potentiate the nuclear mechano-dysfunctions in ATR-defective cells. *Scientific reports*, 14(1), 30786.

Vandermeulen L, et al. (2024) Regulation of human microglial gene expression and function via RNAase-H active antisense oligonucleotides in vivo in Alzheimer's disease.

Molecular neurodegeneration, 19(1), 37.

Meacham-Hensold K, et al. (2024) Shortcutting Photorespiration Protects Potato Photosynthesis and Tuber Yield Against Heatwave Stress. *Global change biology*, 30(12), e17595.

Van Remoortel S, et al. (2024) Mrgprb2-dependent Mast Cell Activation Plays a Crucial Role in Acute Colitis. *Cellular and molecular gastroenterology and hepatology*, 18(5), 101391.

Spoto B, et al. (2024) Role of kidney function on Nrf2 mRNA levels in type 2 diabetes. *BMJ open diabetes research & care*, 12(2).

D'Incal C, et al. (2024) ADNP dysregulates methylation and mitochondrial gene expression in the cerebellum of a Helsmoortel-Van der Aa syndrome autopsy case. *Acta neuropathologica communications*, 12(1), 62.

Chivasso C, et al. (2024) Involvement of CCL2 in Salivary Gland Response to Hyperosmolar Stress Related to Sjögren's Syndrome. *International journal of molecular sciences*, 25(2).

Fernández-Moreno M, et al. (2024) Anti-Inflammatory Activity of APPA (Apocynin and Paeonol) in Human Articular Chondrocytes. *Pharmaceuticals (Basel, Switzerland)*, 17(1).