

Biogazelle & DNalytics biomarker discovery and validation platform

DNalytics develops innovative data-driven precision medicine solutions (diagnosis, prognosis, treatment guidance) through partnerships with healthcare players such as pharmaceutical, biotechnological or In Vitro Diagnostic (IVD) companies.

DNalytics wants its solutions to have a major impact on patients, healthcare practitioners and Society as a whole.

DNalytics is a Belgian company founded in 2012 as a UCLouvain Spin-Off that bases its activities on a data mining technology platform. Aside from product (co)development, DNalytics also proposes its expertise in the form of a data mining consultancy service. DNalytics received various awards, namely from IBM, Microsoft, the European Commission or the MIT, both for its technology and its business model.

Biogazelle is a research & early development stage biotechnology company deploying the power of RNA for next generation diagnostics and therapeutics in the field of oncology and other human diseases.

Biogazelle was founded as a Ghent University spin-off in 2007 by prof. Jo Vandesompele and dr. Jan Hellemans. In addition to its own R&D programs, Biogazelle offers expert laboratory services (some of which under ISO 17025 accreditation or GCLP compliancy) in the area of transcriptome analysis. To this purpose, several state-of-the-art laboratory methods such as RNA sequencing and digital PCR are being used, complemented with custom developed unique software tools, including Cobra for RNA-sequencing and qbase+ for qPCR data-analysis.



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