Resource Summary Report

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Biomedicum Genomics

RRID:SCR_003907
Type: Tool

Proper Citation

Biomedicum Genomics (RRID:SCR_003907)

Resource Information

URL: http://www.biomedicumgenomics.fi/

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Description: Organization that provides academic and industrial clients access to functional genomics technologies, services and partnering solutions including genome-wide expression, copy number profiling, miRNA expression, DNA-protein interaction (ChIP-on-chip), Illumina high-throughput sequencing including nucleic acid quality and quantity assessment. For gene silencing and ectopic expression purposes, they offer high-titer shRNA and ORF lentiviruses targeting genes of interest. They also offer customized services e.g. preparation of gain or loss-of-function cell lines and protein interactomics-based services (yeast two-hybrid). In addition, they provide access to wide array of computational data analyses. BMGen also offers partnering deals for clients interested in customized integration of several technologies.

Abbreviations: BMGen

Synonyms: Biomedicum Genomics Ltd, Biomedicum Genomics Oy

Resource Type: commercial organization

Keywords: genomics, functional genomics, genome-wide expression, copy number profiling, mirna expression, dna-protein interaction, chip-on-chip, illumina, high-throughput sequencing, nucleic acid, quality assessment, quantity assessment, data analysis

Funding:

Resource Name: Biomedicum Genomics

Resource ID: SCR_003907

Alternate IDs: nlx_158263

Alternate URLs: http://www.bmgen.fi

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Ratings and Alerts

No rating or validation information has been found for Biomedicum Genomics.

No alerts have been found for Biomedicum Genomics.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.