Resource Summary Report

Generated by NIF on May 24, 2025

iGen

RRID:SCR_009433
Type: Tool

Proper Citation

iGen (RRID:SCR_009433)

Resource Information

URL: http://www.scienceexchange.com/facilities/igen

Proper Citation: iGen (RRID:SCR_009433)

Description: THIS RESOURCE IS NO LONGER IN SERVICE. Documented on October 27,2023. Certified clinical laboratory (ISO15189). To clinicians in oncology we offer genetic and epigenetic analyses together with interpretation. iGen also provides professional genetic counseling ???????????????? a healthcare service, which advises people who are at the risk of hereditary cancer. In the research field iGen performs assay development and genotyping services. Our customers are clinical laboratories, research groups and genetic tests distributors. To improve molecular diagnostics in cancer treatment iGen is continuously carrying out research and applied science projects. Currently, our main cooperation partners are the Competence Centre of Cancer Research and North Estonian Medical Centre. We are looking for other cooperation opportunities, and are interested in participating in national and international cooperative research projects, to which we can contribute with our expertise in molecular diagnostics. Our laboratory and office are situated in Tehnopol Tallinn Science Park territory, next to the campus of Tallinn University of Technology. Prices quoted are highly dependable on the number of samples and are given based on full plate/machine, please contact us for pricing for smaller projects.

Abbreviations: iGen

Resource Type: service resource, core facility, access service resource

Funding:

Availability: THIS RESOURCE IS NO LONGER IN SERVICE

Resource Name: iGen

Resource ID: SCR_009433

Alternate IDs: nlx_155525

Record Creation Time: 20220129T080252+0000

Record Last Update: 20250523T054735+0000

Ratings and Alerts

No rating or validation information has been found for iGen.

No alerts have been found for iGen.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Gao X, et al. (2023) Effect of early achievement of energy target by different nutritional support strategies on nosocomial infections in patients undergoing major abdominal surgery: a secondary analysis of two randomized clinical trials. International journal of surgery (London, England), 109(9), 2680.

Shimizu T, et al. (2022) Hepatocellular carcinoma diagnosis using a novel electrochemiluminescence immunoassay targeting serum IgM-free AIM. Clinical journal of gastroenterology, 15(1), 41.

Attardi SM, et al. (2021) Adapting Strategically to Changing Times in Health Professions Education: A Generational Workshop for Educators. MedEdPORTAL : the journal of teaching and learning resources, 17, 11084.

McHugh DR, et al. (2020) DAF-16 and SMK-1 Contribute to Innate Immunity During Adulthood in Caenorhabditis elegans. G3 (Bethesda, Md.), 10(5), 1521.

DesClouds P, et al. (2020) Smartphones and Varsity Athletes: A Complicated Relationship. Frontiers in sports and active living, 2, 560031.

Wu SY, et al. (2018) The healing effect of the collagen-glycosaminoglycan copolymer on

corneal thinning. BMC ophthalmology, 18(1), 275.

Li CW, et al. (2016) Network Biomarkers of Bladder Cancer Based on a Genome-Wide Genetic and Epigenetic Network Derived from Next-Generation Sequencing Data. Disease markers, 2016, 4149608.

Tian B, et al. (2016) Defining the Product Chemical Space of Monoterpenoid Synthases. PLoS computational biology, 12(8), e1005053.

Schneider F, et al. (2006) Endocrine, morphological, and cytological effects of a depot GnRH agonist in bovine. Animal reproduction science, 92(1-2), 9.

Gournier H, et al. (1998) Two distinct effectors of the small GTPase Rab5 cooperate in endocytic membrane fusion. The EMBO journal, 17(7), 1930.