Resource Summary Report

Generated by dkNET on Apr 24, 2025

Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus

RRID:SCR_011179
Type: Tool

Proper Citation

Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus (RRID:SCR_011179)

Resource Information

URL: http://www.cing.ac.cy/

Proper Citation: Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus (RRID:SCR_011179)

Description: A bi-communal, non-profit, private, academic, medical center with a vision to function as an International Centre of Excellence and a Regional Referral Centre in the areas of Neurology, Genetics, Biomedical, Medical and other similar and related Sciences. They aim to develop and provide high level medical and clinical laboratory services, develop and pursue advanced research and provide education in the areas of Neurology, Genetics, Biomedical, Medical and other similar and related Sciences. Its ultimate scopes are to improve and upgrade the quality of life of all Cypriot citizens, irrespective of religion or national origin, and strengthen its international role in the areas of its specialty.

Abbreviations: CING

Synonyms: Cyprus Institute of Neurology and Genetics, Cyprus Institute of Neurology & Genetics

Resource Type: institution

Funding:

Resource Name: Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus

Resource ID: SCR_011179

Alternate IDs: nlx_158276

Record Creation Time: 20220129T080302+0000

Record Last Update: 20250420T014525+0000

Ratings and Alerts

No rating or validation information has been found for Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus.

No alerts have been found for Cyprus Institute of Neurology and Genetics; Nicosia; Cyprus.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 2 mentions in open access literature.

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

Khan Y, et al. (2017) SAFE: SPARQL Federation over RDF Data Cubes with Access Control. Journal of biomedical semantics, 8(1), 5.

Keravnou A, et al. (2016) Whole-genome fetal and maternal DNA methylation analysis using MeDIP-NGS for the identification of differentially methylated regions. Genetics research, 98, e15.