

Resource Summary Report

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National Hellenic Research Foundation

RRID:SCR_005719

Type: Tool

Proper Citation

National Hellenic Research Foundation (RRID:SCR_005719)

Resource Information

URL: <http://www.eie.gr/index-en.html>

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Description: The National Hellenic Research Foundation (NHRF) is a multidisciplinary Research Centre established by Royal Decree on 9th October 1958. Its purpose is the organisation, finance and support of high-level research projects in the humanities and the natural sciences. The Humanities Institute cover a wide spectrum of study and research fields in Greek history and culture, contributing substantially and critically to the knowledge and promotion of Greek identity. The Natural Sciences Institutes perform basic and applied research in leading edge areas of science such as health, pharmaceuticals, environment, biotechnology and new materials. They develop innovative methods for solving complex problems facing Greek industry and they provide specialised services and know-how both to the public and private sector. The NHRF is governed by the Board of Directors and the Central Administration under the Director/Chairman of the Board.

Abbreviations: NHRF

Synonyms: National Hellenic Research Foundation

Resource Type: institution

Keywords: humanities, natural sciences

Resource Name: National Hellenic Research Foundation

Resource ID: SCR_005719

Alternate IDs: ISNI: 0000 0001 2232 6894, grid.22459.38, Wikidata: Q1248816, nlx_149177

Alternate URLs: <https://ror.org/033m02g29>

Record Creation Time: 20220129T080232+0000

Ratings and Alerts

No rating or validation information has been found for National Hellenic Research Foundation.

No alerts have been found for National Hellenic Research Foundation.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Baziotis I, et al. (2018) High pressure minerals in the Ch??teau-Renard (L6) ordinary chondrite: implications for collisions on its parent body. Scientific reports, 8(1), 9851.

Cheimonidi C, et al. (2018) Selective cytotoxicity of the herbal substance acteoside against tumor cells and its mechanistic insights. Redox biology, 16, 169.

Panagiotaki KN, et al. (2017) A Triphenylphosphonium-Functionalized Mitochondriotropic Nanocarrier for Efficient Co-Delivery of Doxorubicin and Chloroquine and Enhanced Antineoplastic Activity. Pharmaceuticals (Basel, Switzerland), 10(4).

Papadodima O, et al. (2013) HuR-regulated mRNAs associated with nuclear hnRNP A1-RNP complexes. International journal of molecular sciences, 14(10), 20256.