

Resource Summary Report

Generated by [RRID](#) on Aug 15, 2026

Foundation for Polish Science

RRID:SCR_006062

Type: Tool

Proper Citation

Foundation for Polish Science (RRID:SCR_006062)

Resource Information

URL: <http://www.fnp.org.pl/en/>

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Description: The Foundation for Polish Science (FNP), formed in 1991, is an independent, self-financing, non-profit, non-governmental organization, with a mission of supporting science in Poland. It is the largest source of science funding in Poland outside the state budget. The main objectives of FNP are: * to support excellent scientists and research teams, * to facilitate technology transfer, * to support various investment initiatives serving science in Poland. The Foundation realizes these objectives by: * awarding individual prizes and scholarships to scientists, * awarding grants for the modernization of scientific facilities and the protection of scientific collections, * grants for the transfer of scientific achievements to industry, * otherwise supporting important undertakings in the service of science (e.g. through conferences and publishing programs). The Foundation also plays an increasingly active role in supporting international scientific cooperation, taking actions to facilitate the exchange of scientific ideas, and increasing the scientific independence of the younger generation of scientists.

Abbreviations: FNP

Synonyms: Fundacja na rzecz Nauki Polskiej, FNP - Foundation for Polish Science

Resource Type: institution

Resource Name: Foundation for Polish Science

Resource ID: SCR_006062

Alternate IDs: nlx_151464, grid.452947.9, Crossref funder ID: 501100001870, ISNI: 0000 0001 2104 9012

Alternate URLs: <https://ror.org/048zd9m77>

Old URLs: <http://www.fnp.org.pl/ang/index.html>

Record Creation Time: 20220129T080234+0000

Record Last Update: 20260815T182320+0000

Ratings and Alerts

No rating or validation information has been found for Foundation for Polish Science.

No alerts have been found for Foundation for Polish Science.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Cha??upka J, et al. (2026) Biodegradable Polymer-Coated Surgical Sutures for Controlled and Sustained Release of Sirolimus, Tacrolimus, and Paclitaxel. International journal of molecular sciences, 27(8).

Karnowski K, et al. (2026) Single-shot, depth-encoded multiplexed OCT for multi-spot tracking of induced transient corneal dynamics. Biomedical optics express, 17(5), 2715.

Pulawska-Czub A, et al. (2026) Wnt Signaling Across Adult Skin Mini-Organs: Interfollicular Epidermis, Hair Follicle, and Nail-Implications for Disease and Regeneration. International journal of molecular sciences, 27(8).

Orlowska-Baranowska E, et al. (2017) Functional polymorphism of the renalase gene is associated with cardiac hypertrophy in female patients with aortic stenosis. PloS one, 12(10), e0186729.

Arbuckle BS, et al. (2014) Data sharing reveals complexity in the westward spread of domestic animals across Neolithic Turkey. PloS one, 9(6), e99845.