

Resource Summary Report

Generated by ASWG on Aug 9, 2026

Polish Ministry of Science and Higher Education

RRID:SCR_000251

Type: Tool

Proper Citation

Polish Ministry of Science and Higher Education (RRID:SCR_000251)

Resource Information

URL: <https://www.gov.pl/web/science>

Proper Citation: Polish Ministry of Science and Higher Education (RRID:SCR_000251)

Description: Polish governmental agency that administers governmental activities in science and higher education. Funding is provided by the state for scientific research.

Synonyms: Ministry of Science and Higher Education - Republic of Poland, Polish Ministry of Science Higher Education, Ministry of Science and Higher Education (Poland)

Resource Type: institution

Keywords: funding, government, agency, higher education, scientific research, public, poland

Resource Name: Polish Ministry of Science and Higher Education

Resource ID: SCR_000251

Alternate IDs: ISNI: 0000 0001 0684 6072, Wikidata: Q4294468, grid.425823.a, Crossref funder ID: 501100004569, nlx_149369

Alternate URLs: <https://ror.org/05dwvd537>

Old URLs: <http://www.nauka.gov.pl/en/>

Record Creation Time: 20220129T080200+0000

Record Last Update: 20260808T185713+0000

Ratings and Alerts

No rating or validation information has been found for Polish Ministry of Science and Higher Education.

No alerts have been found for Polish Ministry of Science and Higher Education.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Lesicka M, et al. (2018) Altered circadian genes expression in breast cancer tissue according to the clinical characteristics. PloS one, 13(6), e0199622.

Nowicka MM, et al. (2018) The impact of self-esteem on the preferential processing of self-related information: Electrophysiological correlates of explicit self vs. other evaluation. PloS one, 13(7), e0200604.

Dzwiniel P, et al. (2017) Specvis: Free and open-source software for visual field examination. PloS one, 12(10), e0186224.

Strachecka A, et al. (2017) Insights into the biochemical defence and methylation of the solitary bee *Osmia rufa* L: A foundation for examining eusociality development. PloS one, 12(4), e0176539.

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.

Czy? SH, et al. (2017) Physical Fitness, Physical Activity, Sedentary Behavior, or Diet-What Are the Correlates of Obesity in Polish School Children? International journal of environmental research and public health, 14(6).

Gawro?ski P, et al. (2016) DArT Markers Effectively Target Gene Space in the Rye Genome. Frontiers in plant science, 7, 1600.

Bzdega K, et al. (2016) A Survey of Genetic Variation and Genome Evolution within the Invasive *Fallopia* Complex. PloS one, 11(8), e0161854.

Benedyk M, et al. (2015) Pyocyanina contributory factor in haem acquisition and virulence enhancement of *Porphyromonas gingivalis* in the lung [corrected]. PloS one, 10(2), e0118319.