

# Resource Summary Report

Generated by SPARC SAWG on Jul 28, 2026

## Polish Academy of Sciences Warsaw; Warsaw; Poland

RRID:SCR\_000250

Type: Tool

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### Proper Citation

Polish Academy of Sciences Warsaw; Warsaw; Poland (RRID:SCR\_000250)

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### Resource Information

**URL:** <https://pan.pl/>

**Proper Citation:** Polish Academy of Sciences Warsaw; Warsaw; Poland (RRID:SCR\_000250)

**Description:** Polish state sponsored institution of higher learning. Headquartered in Warsaw, it is responsible for spearheading development of science across country by society of distinguished scholars and network of research institutes. Polish research institution comprised of smaller institutes with goal to support development of science and establishing standards of research quality and ethics.

**Abbreviations:** PAS, PAN

**Synonyms:** Polska Akademia Nauk, Warsaw Scientific Society, Warsaw Society of Friends of Learning, Polish Academy of Science

**Resource Type:** institution

**Keywords:** institution, research, support, science

**Resource Name:** Polish Academy of Sciences Warsaw; Warsaw; Poland

**Resource ID:** SCR\_000250

**Alternate IDs:** nlx\_22116

**Old URLs:** <http://institution.pan.pl>

**Record Creation Time:** 20220129T080200+0000

**Record Last Update:** 20260725T191217+0000

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### Ratings and Alerts

No rating or validation information has been found for Polish Academy of Sciences Warsaw; Warsaw; Poland.

No alerts have been found for Polish Academy of Sciences Warsaw; Warsaw; Poland.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Šim?nas M, et al. (2016) Structural phase transition in perovskite metal-formate frameworks: a Potts-type model with dipolar interactions. Physical chemistry chemical physics : PCCP, 18(27), 18528.