

Resource Summary Report

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International Institute of Molecular and Cell Biology; Warsaw; Poland

RRID:SCR_000971

Type: Tool

Proper Citation

International Institute of Molecular and Cell Biology; Warsaw; Poland (RRID:SCR_000971)

Resource Information

URL: <http://www.iimcb.gov.pl/>

Proper Citation: International Institute of Molecular and Cell Biology; Warsaw; Poland (RRID:SCR_000971)

Description: International Institute of Molecular and Cell Biology creates partnerships with research centers within and outside Poland. This organization provides a base of administration, management of finances and resources, sharing space and equipment, grant writing and grant management procedures, etc. They organize workshops, training courses, conferences and other scientific events for researchers of various specialties and nationalities. Additionally, this organization commercializes results to provide biotechnological solutions with regards to the global economy and global research services deals.

Abbreviations: IIMCB

Synonyms: International Institute of Molecular and Cell Biology, International Institute of Molecular and Cell Biology (IIMCB)

Resource Type: institution

Keywords: poland, warsaw, institution, administration, management, equipment, grant writing, grant management, commercial, biotechnology, global economy, global research, research center, partnership

Resource Name: International Institute of Molecular and Cell Biology; Warsaw; Poland

Resource ID: SCR_000971

Alternate IDs: nlx_156957, grid.419362.b

Alternate URLs: <https://ror.org/01y3dkx74>

Record Creation Time: 20220129T080204+0000

Record Last Update: 20260815T182150+0000

Ratings and Alerts

No rating or validation information has been found for International Institute of Molecular and Cell Biology; Warsaw; Poland.

No alerts have been found for International Institute of Molecular and Cell Biology; Warsaw; Poland.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Hadar A, et al. (2018) SIRT1, miR-132 and miR-212 link human longevity to Alzheimer's Disease. Scientific reports, 8(1), 8465.