

Resource Summary Report

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Friedrich Miescher Institute

RRID:SCR_004179

Type: Tool

Proper Citation

Friedrich Miescher Institute (RRID:SCR_004179)

Resource Information

URL: <http://www.fmi.ch/>

Proper Citation: Friedrich Miescher Institute (RRID:SCR_004179)

Description: The Friedrich Miescher Institute is devoted to fundamental biomedical research aimed at understanding the basic molecular mechanisms of health and disease. We communicate and patent our findings to enable their translation into medical application. The FMI focuses on the fields of Epigenetics, Signaling & Cancer, and Neurobiology. In these fields, the FMI has gained international recognition as a center of excellence in innovative biomedical research. Training young scientists The Friedrich Miescher Institute contributes to the training of graduate students and postdoctoral fellows. Through its PhD program, which was established as early as 1970, the FMI attracts top international students. The FMI is affiliated with the University of Basel, where most of the graduate students are enrolled and where it contributes to the teaching program. Many FMI alumni have gone on to pursue successful careers in Novartis, in other pharmaceutical companies, or in academic research. Exciting environment for academic and applied research Staff at FMI benefit from a unique scientific environment, allowing researchers, specialists and students to pursue questions that yield new scientific insights. As part of the Novartis Research Foundation, the FMI receives strong core support from the foundation. Funding is supplemented by competitive fellowships and awards from national and international funding agencies. This provides an optimal environment for both academic and applied biomedical research.

Abbreviations: FMI

Synonyms: Friedrich Miescher Institute for Biomedical Research

Resource Type: institution

Funding: Novartis Research Foundation ;
fellowships and awards from national and international funding agencies

Resource Name: Friedrich Miescher Institute

Resource ID: SCR_004179

Alternate IDs: grid.482245.d, nlx_143605, ISNI: 0000 0001 2110 3787

Alternate URLs: <https://ror.org/01bmjkv45>

Record Creation Time: 20220129T080223+0000

Record Last Update: 20260808T185812+0000

Ratings and Alerts

No rating or validation information has been found for Friedrich Miescher Institute.

No alerts have been found for Friedrich Miescher Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Miki TS, et al. (2016) XRN2 Autoregulation and Control of Polycistronic Gene Expression in *Caenorhabditis elegans*. PLoS genetics, 12(9), e1006313.

Kondo S, et al. (2014) Memo has a novel role in S1P signaling and is [corrected] crucial for vascular development. PloS one, 9(4), e94114.

Haimel M, et al. (2009) ProteinArchitect: protein evolution above the sequence level. PloS one, 4(7), e6176.