

Resource Summary Report

Generated by [dkNET](#) on Aug 26, 2026

Biomedical Research Program UCA

RRID:SCR_004395

Type: Tool

Proper Citation

Biomedical Research Program UCA (RRID:SCR_004395)

Resource Information

URL: <http://www.uca.edu.ar/index.php/home/index/en/universidad/facultades/buenos-aires/cs-medicas/investigacion/iib/>

Proper Citation: Biomedical Research Program UCA (RRID:SCR_004395)

Description: The Biomedical Research Program (PIB) of the School of Medical Sciences was created in 2007, after a Collaboration Protocol was established between UCA and the National Council of Scientific and Technical Research (CONICET). Research at PIB aims at unraveling the molecular, biochemical and genetic aspects of human diseases, therefore contributing to understanding complex pathologies. Research Groups include: * Molecular and Cell Biology Lab (LBCM) - Group leader: Tom??s A. Santa Coloma, Ph.D. * Nanotechnology Lab - Group leader: Tom??s A. Santa Coloma, Ph.D. * Molecular Neurobiology Lab - Group leader: Francisco J. Barrantes, Ph.D.

Abbreviations: PIB

Synonyms: Biomedical Research Institute UCA - CONICET, Biomedical Research Institute, UCA Biomedical Research Program, UCA PIB, Programa de Investigaciones Biom??dicas, Biomedical Research Institute UCA

Resource Type: data or information resource, degree granting program, graduate program resource, organization portal, portal, training resource, undergraduate program resource

Funding: CONICET

Resource Name: Biomedical Research Program UCA

Resource ID: SCR_004395

Alternate IDs: nlx_143715

Record Creation Time: 20220129T080224+0000

Ratings and Alerts

No rating or validation information has been found for Biomedical Research Program UCA.

No alerts have been found for Biomedical Research Program UCA.

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 [dkNET](#) .

Ameur LB, et al. (2020) Intragenic recruitment of NF- κ B drives splicing modifications upon activation by the oncogene Tax of HTLV-1. Nature communications, 11(1), 3045.

Cassar O, et al. (2020) Multiple recombinant events in human T-cell Leukemia virus Type 1: complete sequences of recombinant African strains. Emerging microbes & infections, 9(1), 913.

Taheri S, et al. (2018) Intervention using vitamin D for elevated urinary albumin in type 2 diabetes mellitus (IDEAL-2 Study): study protocol for a randomised controlled trial. Trials, 19(1), 230.

Taheri S, et al. (2018) Diabetes Intervention Accentuating Diet and Enhancing Metabolism (DIADEM-I): a randomised controlled trial to examine the impact of an intensive lifestyle intervention consisting of a low-energy diet and physical activity on body weight and metabolism in early type 2 diabetes mellitus: study protocol for a randomized controlled trial. Trials, 19(1), 284.

Baratella M, et al. (2017) Cytoplasmic Localization of HTLV-1 HBZ Protein: A Biomarker of HTLV-1-Associated Myelopathy/Tropical Spastic Paraparesis (HAM/TSP). PLoS neglected tropical diseases, 11(1), e0005285.