

Resource Summary Report

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Bellvitge Biomedical Research Institute

RRID:SCR_003917

Type: Tool

Proper Citation

Bellvitge Biomedical Research Institute (RRID:SCR_003917)

Resource Information

URL: <http://www.idibell.cat/en>

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Description: A research center focused on cellular medicine, where the basic research focuses and works on relevant clinical matters and fosters economic development. The center manages the research of the Bellvitge University Hospital, the Institut Català d'Oncologia (Catalan Institute of Oncology) and the University of Barcelona. It is one of the first five Spanish research centers accredited as health research institute by the Instituto de Salud Carlos III (Health Institute Carlos III).

Abbreviations: IDIBELL

Synonyms: Institut d'Investigació Biomèdica de Bellvitge (IDIBELL), Institut d'Investigació Biomèdica de Bellvitge (IDIBELL), Fundació Institut d'Investigació Biomèdica de Bellvitge, Institut d'Investigació Biomèdica de Bellvitge, Institut d'Investigació Biomèdica de Bellvitge

Resource Type: portal, organization portal, data or information resource

Keywords: cellular medicine, cell, medicine, clinical

Resource Name: Bellvitge Biomedical Research Institute

Resource ID: SCR_003917

Alternate IDs: nlx_158270

Record Creation Time: 20220129T080221+0000

Record Last Update: 20260801T190832+0000

Ratings and Alerts

No rating or validation information has been found for Bellvitge Biomedical Research Institute.

No alerts have been found for Bellvitge Biomedical Research Institute.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Ramos-Polo R, et al. (2025) Myocardial Performance Improvement After Iron Replacement in Heart Failure Patients: The IRON-PATH II Echo-Substudy. *Journal of clinical medicine*, 14(12).

Chen L, et al. (2025) A two-phase epigenome-wide four-way gene-smoking interaction study of overall survival for early-stage non-small cell lung cancer. *Molecular oncology*, 19(1), 173.

Velasco R, et al. (2024) Plasma neurofilament light chain levels in chemotherapy-induced peripheral neurotoxicity according to type of anticancer drug. *European journal of neurology*, 31(9), e16369.

Santavanond JP, et al. (2024) The small molecule raptinal can simultaneously induce apoptosis and inhibit PANX1 activity. *Cell death & disease*, 15(2), 123.

López-Codony V, et al. (2024) Assessing the reduction of viral infectivity in HPV16/18-positive women after one, two, and three doses of Gardasil-9 (RIFT): Study protocol. *PloS one*, 19(5), e0304080.

Delgado R, et al. (2024) Predictive risk models for COVID-19 patients using the multi-thresholding meta-algorithm. *Scientific reports*, 14(1), 28453.

Abelenda-Alonso G, et al. (2024) Multiplex real-time PCR in non-invasive respiratory samples to reduce antibiotic use in community-acquired pneumonia: a randomised trial. *Nature communications*, 15(1), 7098.

Lanuza F, et al. (2023) Descriptive analysis of dietary (poly)phenol intake in the subcohort MAX from DCH-NG: "Diet, Cancer and Health-Next Generations cohort". *European journal of nutrition*, 62(1), 337.

Chen J, et al. (2023) A trans-omics assessment of gene-gene interaction in early-stage NSCLC. *Molecular oncology*, 17(1), 173.

Gallardo-Gómez M, et al. (2023) Serum methylation of GALNT9, UPF3A, WARS, and LDB2 as noninvasive biomarkers for the early detection of colorectal cancer and advanced

adenomas. *Clinical epigenetics*, 15(1), 157.

Grillo S, et al. (2023) Cloxacillin plus fosfomycin versus cloxacillin alone for methicillin-susceptible *Staphylococcus aureus* bacteremia: a randomized trial. *Nature medicine*, 29(10), 2518.

Olivera-Ardid S, et al. (2023) Removal of natural anti- α -Gal antibodies elicits protective immunity against Gram-negative bacterial infections. *Frontiers in immunology*, 14, 1232924.

Azagra A, et al. (2022) The HDAC7-TET2 epigenetic axis is essential during early B lymphocyte development. *Nucleic acids research*, 50(15), 8471.

Lluch A, et al. (2022) A compound directed against S6K1 hampers fat mass expansion and mitigates diet-induced hepatosteatosis. *JCI insight*, 7(14).

Monterde D, et al. (2021) Performance of Three Measures of Comorbidity in Predicting Critical COVID-19: A Retrospective Analysis of 4607 Hospitalized Patients. *Risk management and healthcare policy*, 14, 4729.

Almela-Baeza J, et al. (2021) Audiovisual Content to Promote Women Scientists on the YouTube Channels of Spanish Biosanitary Research Institutes. *International journal of environmental research and public health*, 18(18).

García-Arch J, et al. (2021) Reducing Implicit Cognitive Biases Through the Performing Arts. *Frontiers in psychology*, 12, 614816.

Pérez-Recio S, et al. (2021) Identification of Recent Tuberculosis Exposure Using QuantiFERON-TB Gold Plus, a Multicenter Study. *Microbiology spectrum*, 9(3), e0097221.

Zhang R, et al. (2020) Independent Validation of Early-Stage Non-Small Cell Lung Cancer Prognostic Scores Incorporating Epigenetic and Transcriptional Biomarkers With Gene-Gene Interactions and Main Effects. *Chest*, 158(2), 808.

Chen C, et al. (2020) Epigenome-wide gene-age interaction analysis reveals reversed effects of PRODH DNA methylation on survival between young and elderly early-stage NSCLC patients. *Aging*, 12(11), 10642.