

# Resource Summary Report

Generated by PRECISE-TBI on Sep 8, 2026

## Institute of Experimental Biology and Technology; Oeiras; Portugal

RRID:SCR\_011311

Type: Tool

### Proper Citation

Institute of Experimental Biology and Technology; Oeiras; Portugal (RRID:SCR\_011311)

### Resource Information

**URL:** <http://www.ibet.pt/>

**Proper Citation:** Institute of Experimental Biology and Technology; Oeiras; Portugal (RRID:SCR\_011311)

**Description:** A private not for profit research organization in the area of biotechnology and life sciences. They bridge university and industry research, by establishing partnerships particularly in the areas of health-pharma, agro-industry, forestry, agriculture and the environment. iBET has two satellite laboratories with Bayer and Merck Serono. Their network of collaborations is broad, ranging from national and international companies, research institutes, foundations and public institutions. At iBET they serve also as an incubation platform for start-up/spin-off companies. iBET is a certified service provider. Their Analytical Service Unit is certified with Good Manufacturing Practices (GMP), and their pilot plant unit (2.400m<sup>2</sup>) provides process development technology and manufacturing services. Their partner GenIbet (45% owned by iBET) follows current Good Manufacturing Practices, in early stage biopharmaceuticals production for phase I and Phase II clinical trials. iBET belongs to the Associated Laboratory of Oeiras (Laboratório Associado de Oeiras, LAO) along with Instituto de Tecnologia Química e Biológica (ITQB), Instituto Gulbenkian de Ciência (IGC) and the Chronic Diseases Research Center (CEDOC).

**Abbreviations:** iBET

**Synonyms:** Institute of Experimental Biology and Technology, iBET - Instituto de Biologia Experimental e Tecnológica, Instituto de Biologia Experimental e Tecnológica, Instituto de Biologia Experimental e Tecnológica

**Resource Type:** institution

**Resource Name:** Institute of Experimental Biology and Technology; Oeiras; Portugal

**Resource ID:** SCR\_011311

**Alternate IDs:** grid.7665.2, nlx\_158265

**Alternate URLs:** <https://ror.org/0599z7n30>

**Record Creation Time:** 20220129T080303+0000

**Record Last Update:** 20260905T132701+0000

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## Ratings and Alerts

No rating or validation information has been found for Institute of Experimental Biology and Technology; Oeiras; Portugal.

No alerts have been found for Institute of Experimental Biology and Technology; Oeiras; Portugal.

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## Data and Source Information

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

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## Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Ramella Gal I, et al. (2025) 3D co-cultures of primary human hepatocytes and Kupffer-like cells to address innate immune responses to rAAV. Scientific reports, 16(1), 1464.

Gomes CM, et al. (2024) Miniaturization of hiPSC-derived 3D neural cultures in stirred-tank bioreactors for parallelized preclinical assessment of rAAV. Frontiers in bioengineering and biotechnology, 12, 1379597.

Leavitt WD, et al. (2015) Sulfur Isotope Effects of Dissimilatory Sulfite Reductase. Frontiers in microbiology, 6, 1392.