# **Resource Summary Report**

Generated by NIF on May 6, 2025

# **IBT Bioservices**

RRID:SCR\_012195

Type: Tool

## **Proper Citation**

IBT Bioservices (RRID:SCR\_012195)

#### **Resource Information**

URL: https://www.ibtbioservices.com/

Proper Citation: IBT Bioservices (RRID:SCR\_012195)

**Description:** Research organization offering R&D services to identify and develop vaccines

and therapeutics for infectious diseases.

**Abbreviations:** IBT Bioservices

Resource Type: commercial organization, service resource

**Funding:** 

Resource Name: IBT Bioservices

Resource ID: SCR\_012195

Alternate IDs: SciEx\_10371

Old URLs: http://www.scienceexchange.com/facilities/ibt-bioservices

**Record Creation Time:** 20220129T080309+0000

Record Last Update: 20250505T054130+0000

## **Ratings and Alerts**

No rating or validation information has been found for IBT Bioservices.

No alerts have been found for IBT Bioservices.

### Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 4 mentions in open access literature.

**Listed below are recent publications.** The full list is available at NIF.

Grayo S, et al. (2024) Geographic Disparities in Domestic Pig Population Exposure to Ebola Viruses, Guinea, 2017-2019. Emerging infectious diseases, 30(4), 681.

Öztürk H, et al. (2018) A novel methodology on distributed representations of proteins using their interacting ligands. Bioinformatics (Oxford, England), 34(13), i295.

Darbellay J, et al. (2017) Zika Virus Causes Persistent Infection in Porcine Conceptuses and may Impair Health in Offspring. EBioMedicine, 25, 73.

Rossmann FS, et al. (2015) Isolation of highly active monoclonal antibodies against multiresistant gram-positive bacteria. PloS one, 10(2), e0118405.