

# Resource Summary Report

Generated by [RRID](#) on Aug 5, 2026

## 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

**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:** 20260805T044255+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 [RRID](#) .

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.