

Resource Summary Report

Generated by PRECISE-TBI on Jul 31, 2026

Foundation for Biomedical Research

RRID:SCR_013535

Type: Tool

Proper Citation

Foundation for Biomedical Research (RRID:SCR_013535)

Resource Information

URL: <http://www.fbresearch.org/>

Proper Citation: Foundation for Biomedical Research (RRID:SCR_013535)

Description: Established in 1981, the Foundation for Biomedical Research (FBR) is the nation's oldest and largest organization dedicated to improving human and veterinary health by promoting public understanding and support for humane and responsible animal research. FBR is the leading voice of scientific reason and medical progress in the ongoing, sometimes violent debate that surrounds animal research. Their mission is to educate the public about the essential role of humane animal research in the quest for medical advancements, treatments and cures for both humans and animals. And through its innovative educational programs, FBR works to inform the news media, teachers, students and parents, pet owners and other groups about the essential need for lab animals in medical and scientific research and discovery. It serves as an accessible, reliable resource for the news media and works to bring American journalists and scientists together to promote exceptional and ongoing news coverage that contributes to public appreciation and respect for responsible animal research.

Synonyms: FBR

Resource Type: topical portal, data or information resource, training resource, portal

Keywords: human, veterinary, health, public, education, animal, scientific, medical, advancement, treatment, cure, innovational, discovery, scientist

Funding: private contributors

Resource Name: Foundation for Biomedical Research

Resource ID: SCR_013535

Alternate IDs: nif-0000-00467

Record Creation Time: 20220129T080316+0000

Record Last Update: 20260801T042720+0000

Ratings and Alerts

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

No alerts have been found for Foundation for Biomedical Research.

Data and Source Information

Source: [SciCrunch Registry](#)

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](#) .

Noor S, et al. (2019) LFA-1 antagonist (BIRT377) similarly reverses peripheral neuropathic pain in male and female mice with underlying sex divergent peripheral immune proinflammatory phenotypes. Neuroimmunology and neuroinflammation, 6.

Baba S, et al. (2016) Phase I/II Trial of Autologous Bone Marrow Stem Cell Transplantation with a Three-Dimensional Woven-Fabric Scaffold for Periodontitis. Stem cells international, 2016, 6205910.

Sharpe JF, et al. (2001) Digital toxicology education tools: education, training, case studies, and tutorials. Toxicology, 157(1-2), 141.