

Resource Summary Report

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Texas Biomedical Research Institute; Texas; USA

RRID:SCR_011569

Type: Tool

Proper Citation

Texas Biomedical Research Institute; Texas; USA (RRID:SCR_011569)

Resource Information

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

Proper Citation: Texas Biomedical Research Institute; Texas; USA (RRID:SCR_011569)

Description: An independent biomedical research institution specializing in genetics and in virology and immunology. Texas Biomed is funded by government and corporate grants and contracts, and donations from the public. (Wikipedia)

Abbreviations: Texas Biomed

Synonyms: Texas Biomedical Research Institute

Resource Type: institution

Resource Name: Texas Biomedical Research Institute; Texas; USA

Resource ID: SCR_011569

Alternate IDs: ISNI: 0000 0001 2215 0219, nlx_158430, grid.250889.e, Wikidata: Q3985377

Alternate URLs: <https://ror.org/00wbskb04>

Record Creation Time: 20220129T080305+0000

Record Last Update: 20260808T185933+0000

Ratings and Alerts

No rating or validation information has been found for Texas Biomedical Research Institute; Texas; USA.

No alerts have been found for Texas Biomedical Research Institute; Texas; USA.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 668 mentions in open access literature.

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

Jutzeler KS, et al. (2024) Contribution of parasite and host genotype to immunopathology of schistosome infections. *bioRxiv : the preprint server for biology*.

Kim IJ, et al. (2024) Protective efficacy of a Zika purified inactivated virus vaccine candidate during pregnancy in marmosets. *NPJ vaccines*, 9(1), 35.

Adekunbi DA, et al. (2024) Differential mitochondrial bioenergetics and cellular resilience in astrocytes, hepatocytes, and fibroblasts from aging baboons. *bioRxiv : the preprint server for biology*.

Jutzeler KS, et al. (2024) Contribution of parasite and host genotype to immunopathology of schistosome infections. *Research square*.

Adekunbi DA, et al. (2024) Perinatal maternal undernutrition in baboons modulates hepatic mitochondrial function but not metabolites in aging offspring. *bioRxiv : the preprint server for biology*.

Liang L, et al. (2024) An open-source MRI compatible frame for multimodal presurgical mapping in macaque and capuchin monkeys. *Journal of neuroscience methods*, 407, 110133.

Lopez M, et al. (2024) Cortisol levels across the lifespan in common marmosets (*Callithrix jacchus*). *American journal of primatology*, 86(4), e23597.

Huber HF, et al. (2024) Female baboon adrenal zona fasciculata and zona reticularis regulatory and functional proteins decrease across the life course. *GeroScience*, 46(3), 3405.

Bornbusch SL, et al. (2024) Local environment shapes milk microbiomes while evolutionary history constrains milk macronutrients in captive cercopithecine primates. *Environmental microbiology*, 26(6), e16664.

Hickmott AJ, et al. (2024) Age-related changes in hematological biomarkers in common marmosets. *American journal of primatology*, 86(4), e23589.

Katic Secerovic N, et al. (2024) Neural population dynamics reveals disruption of spinal circuits' responses to proprioceptive input during electrical stimulation of sensory afferents. *Cell reports*, 43(2), 113695.

Phillips KA, et al. (2024) Serum biomarkers associated with aging and neurodegeneration in common marmosets (*Callithrix jacchus*). *Neuroscience letters*, 819, 137569.

Cole SA, et al. (2024) Genetic characterization of a captive marmoset (*Callithrix jacchus*) colony using genotype-by-sequencing. *American journal of primatology*, 86(7), e23630.

Chevalier FD, et al. (2024) A single locus determines praziquantel response in *Schistosoma mansoni*. *Antimicrobial agents and chemotherapy*, 68(3), e0143223.

Daniel S, et al. (2024) Exploring ocular fibulin-3 (EFEMP1): Anatomical, age-related, and species perspectives. *Biochimica et biophysica acta. Molecular basis of disease*, 1870(6), 167239.

Adekunbi DA, et al. (2024) Differential mitochondrial bioenergetics and cellular resilience in astrocytes, hepatocytes, and fibroblasts from aging baboons. *GeroScience*, 46(5), 4443.

Chernoff MB, et al. (2023) Sequencing-based fine-mapping and in silico functional characterization of the 10q24.32 arsenic metabolism efficiency locus across multiple arsenic-exposed populations. *PLoS genetics*, 19(1), e1010588.

Karere GM, et al. (2023) Potential miRNA biomarkers and therapeutic targets for early atherosclerotic lesions. *Scientific reports*, 13(1), 3467.

Kopcho S, et al. (2023) SIV Infection Regulates Compartmentalization of Circulating Blood Plasma miRNAs within Extracellular Vesicles (EVs) and Extracellular Condensates (ECs) and Decreases EV-Associated miRNA-128. *Viruses*, 15(3).

Kopcho S, et al. (2023) Alterations in Abundance and Compartmentalization of miRNAs in Blood Plasma Extracellular Vesicles and Extracellular Condensates during HIV/SIV Infection and Its Modulation by Antiretroviral Therapy (ART) and Delta-9-Tetrahydrocannabinol (Δ^9 -THC). *Viruses*, 15(3).