Resource Summary Report

Generated by NIF on May 20, 2025

Buck Institute; California; USA

RRID:SCR_011125
Type: Tool

Proper Citation

Buck Institute; California; USA (RRID:SCR_011125)

Resource Information

URL: http://www.buckinstitute.org/home

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Description: The Buck Institute is the nation''s first and only independent research facility focused solely on understanding the connection between aging and chronic disease. Our mission is to increase the healthy years of life. At the Buck Institute, world-class scientists work in a uniquely collaborative environment to understand how normal aging contributes to the development of conditions specifically associated with getting older such as Alzheimer''s and Parkinson''s disease, cancer, stroke and diabetes. Our interdisciplinary approach brings scientists from disparate fields together to develop diagnostic tests and treatments to prevent or delay these maladies. Unlike traditional universities, which have departmental boundaries and large bureaucracies, the Buck Institute is designed for the free flow of information. Discoveries quickly result in new studies. Scientists studying breast cancer are collaborating with researchers examining aging and nutrition. Parkinson''s disease is being studied in three different model organisms. A unique inquiry into stem cells and aging is underway. It''s an exciting place for science that has the potential to change the way we live.

Abbreviations: Buck Institute,

Synonyms: Buck Institute for Research on Aging

Resource Type: institution

Funding:

Resource Name: Buck Institute; California; USA

Resource ID: SCR_011125

Alternate IDs: nlx_44089

Record Creation Time: 20220129T080302+0000

Record Last Update: 20250519T203642+0000

Ratings and Alerts

No rating or validation information has been found for Buck Institute; California; USA.

No alerts have been found for Buck Institute; California; USA.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We have not found any literature mentions for this resource.