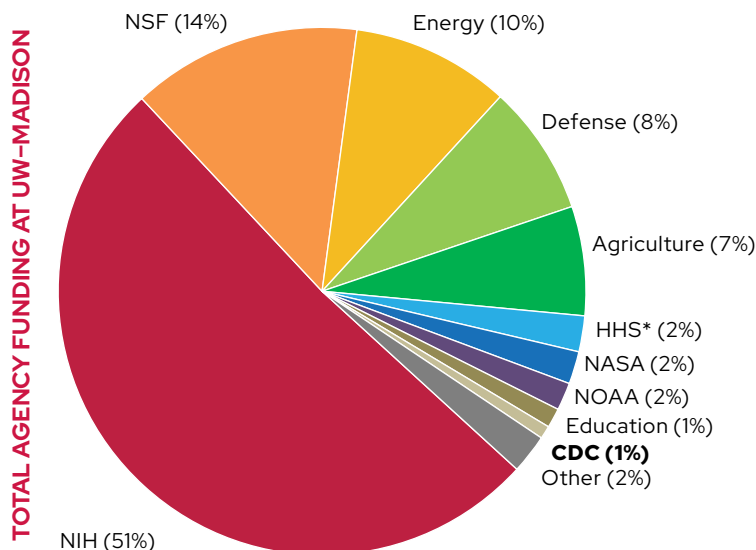




CENTERS FOR DISEASE CONTROL

UW-MADISON: RANKED #6 NATIONALLY WITH \$1.73 BILLION IN ANNUAL RESEARCH EXPENDITURES

As the nation's leading science-based, data-driven service organization focused on protecting the public's health, the Centers for Disease Control and Prevention (CDC) funds UW-Madison research that advances knowledge and practices that keep Americans safe and healthy where they work, live and play.



\$6.8 million

**CDC research awards to
UW-Madison in 2023-24**

\$816.8 million

**federal research awards to
UW-Madison in 2023-24**

CDC FUNDING IN ACTION AT UW-MADISON

Protecting the Midwest from ticks, mosquitoes, and the diseases they carry
Midwest Center of Excellence for Vector-Borne Disease (MCE-VBD)

The MCE-VBD is a regional organization centered at UW-Madison with partners in Minnesota, Illinois, Michigan, Indiana, and Iowa. The Center addresses issues of critical importance to management of vector-borne disease in the United States. It tests and improves new products and methods of mosquito and tick management and bite prevention, trains medical and public health entomologists, and strengthens ties between academic scientists, public health organizations, mosquito control operations, and private pest control service providers.

WHY UNIVERSITY RESEARCH MATTERS

CDC-supported research and activities at UW-Madison create a foundation for major advances that support the CDC's mission to keep Americans safe and healthy. The university provides an essential community, state and regional connection to the CDC while educating the next generation of scientific leaders and innovators. CDC funding at UW-Madison supports a variety of research, including projects to understand and address respiratory illness at the community level, drug overdose crises at the state level, and vector-borne diseases across the region and nation.

APRIL 2025



WISCONSIN
UNIVERSITY OF WISCONSIN-MADISON

Office of Congressional Affairs & Agency Engagement
federalrelations.wisc.edu |  @UWFedRelations