




Willie May, PhD

Vice President, Research and Economic Development

Morgan State University

AAAS President

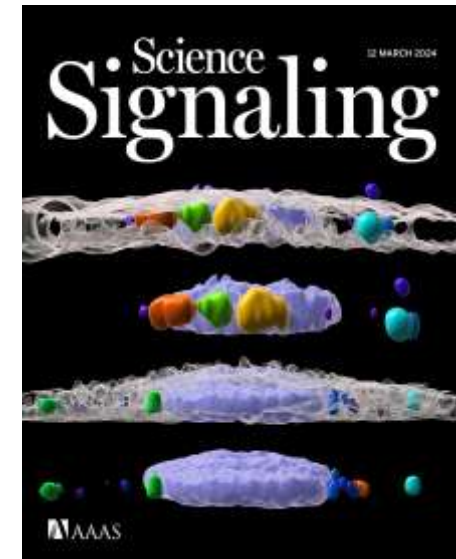


The image shows the exterior of a modern building with a dark, textured stone facade. The building has a prominent overhang and a series of windows on the upper floors. The text is overlaid on the stone wall.

The mission of AAAS is to advance science, engineering, and innovation throughout the world for the benefit of all

Advancing Science, Serving Society

AMERICAN ASSOCIATION FOR THE ADVANCEMENT OF SCIENCE



AAAS Strategic Goals

Focused and Refined

ADVANCE SCIENTIFIC EXCELLENCE AND ACHIEVEMENT

AAAS recognizes, inspires, and enables a robust research ecosystem that drives discovery and innovation and prepares future scientists and engineers

FOSTER EQUITY AND INCLUSION FOR SCIENTIFIC EXCELLENCE

AAAS fosters the diverse, equitable, open, and inclusive scientific enterprise that is essential for scientific excellence

BUILD TRUST AMONG SCIENTISTS AND COMMUNITIES

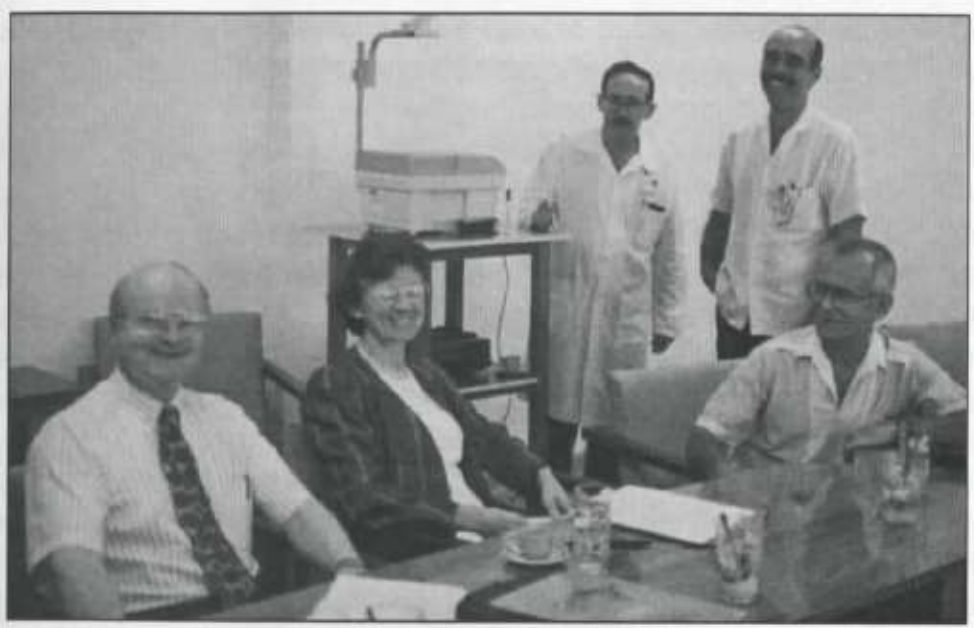
AAAS builds trust among scientists and engineers and broader communities and is a valued source of accurate scientific information that is foundational to countering misinformation

CATALYZE PROGRESS WHERE SCIENCE MEETS POLICY

AAAS provides actionable evidence for public policy that serves society and promotes policies that enable quality science



AAAS Scientific Delegations to Cuba



1997



2009



2014

Previous AAAS Activities in Cuba



AAAS NEWS & NOTES

U.S. and Cuban researchers begin neuroscience collaborations

The projects reflect a decades-long commitment by AAAS to foster partnerships with Cuban scientists.

By Becky Hale

Downloaded from on March 11, 2016

2015

U.S. and Cuban Scientists Explore Advances to Fight Cancer

16 June 2016 Anne Q. Hoy

Like Share Tweet Print

AAAS AAAS NEWS CENTER FOR SCIENCE DIPLOMACY INTERNATIONAL OFFICE

INTERNATIONAL PARTNERSHIPS NEWS



A group of the nation's leading cancer research scientists and their Cuban counterparts are exploring how to advance cancer therapy, diagnosis, and prevention, including the use of immunotherapy to harness the body's immune systems to attack and eliminate cancer cells.

The effort got underway during a two-day, binational symposium on cancer control on 26 May at the Center for Molecular Immunology in Havana. The AAAS Center for Science Diplomacy co-organized the event.

HELETH LANGE, DIRECTOR OF THE CENTER FOR MOLECULAR IMMUNOLOGY, SURROUNDED BY U.S. PARTICIPANTS AT A TWO-DAY SYMPOSIUM ON CANCER CONTROL IN 2016 MAY | SOURCE: AAAS 2016

2016



2017



Cuban neuroscientist Marquiza Sablón at Washington University in St. Louis who participated in a pilot biomedical fellowship program

Renewing the MoU with the Cuban Academy of Sciences October 2022



From L-R: Sudip Parikh signing the renewed MoU with the Cuban Academy of Sciences President, Dr. Luis Velázquez Pérez; AAAS and Cuban delegations at the Center for Genetic Engineering and Biotechnology.

Future of U.S. – Cuba Scientific Cooperation Meeting, March 2023



From L-R: U.S. and Cuban delegations; Joyelle Kalei Dominique (NIAID) speaking; Valerie Miller (Environmental Defense Fund) speaking; Peter Agre giving a keynote workshop; and Juan Ramírez Lugo moderating a brainstorming session on future collaborative activities.

Cuban Academy of Science Delegation to D.C. - October 2023



From L-R: The Cuban delegation who traveled to D.C., from left to right, Luis Velázquez Pérez, Olga Fernandez Rios, Roberto Rodríguez Labrada, Axel Hidalgo Mayo and Roberto León Castellón; Event at AAAS headquarters. From left to right, Kim Montgomery, Gilda Barabino, Luis Velázquez Pérez, and Sudip Parikh.

Cuban Academy of Science Delegation to D.C. - October 2023



From L-R: Attendees to meetings between Cuban delegation and NIH representatives. Members of the delegation tour NIAID's Vaccine Research Center Meeting between Cuban Academy delegation and NOAA representatives.



Thank You