

FOR IMMEDIATE RELEASE

Announcing Stephen Jameson, Ph.D. as 2024-2025 President of the American Association of Immunologists

Rockville, MD (July 1, 2024) - The American Association of Immunologists (AAI) proudly announces Stephen Jameson, Ph.D. as its 2024-2025 president following his election to the office this past spring. Jameson, a distinguished immunologist, has been a member of the AAI Council since 2019 and will assume his new role on July 1, 2024.

"It is my distinct honor to represent you as this year's president of the American Association of Immunologists," said Jameson. "I am excited to contribute to the continued success of AAI and its mission to improve global health and well-being by advancing immunology and elevating public understanding about the immune system."

Jameson has been a dedicated and active member of AAI for more than 27 years and has contributed significantly to the organization through various roles, including serving on the AAI Publications Committee and the AAI Nominating Committee. His editorial contributions to *The Journal of Immunology* as associate editor and section editor, along with his role as an instructor and past director of the AAI Advanced Course in Immunology, underscore his commitment to advancing the field and preparing the next generation of immunologists for success.

Jameson currently serves as a professor and holds the Harry Kay Chair in the Department of Laboratory Medicine and Pathology at the University of Minnesota (UMN) Medical School. He is also an integral member of the university's Center for Immunology and Masonic Cancer Center and a former Director of Graduate Studies for the Microbiology, Immunology, and Cancer Biology graduate program.

Jameson's research explores how our immune system, particularly a type of immune cell called CD8+ T cells, works to keep us healthy. His team studies how CD8+ T cells are maintained, how they move around the body, and how they develop into different subtypes that can remember past infections or stay in specific tissues to guard against future threats.

Jameson's illustrious



