The AMERICANASSOCIATION f IMMUNOLOGISTS



President Akiko Iwasaki, Ph.D.

Vice President Stephen Jameson, Ph.D.

Past President Mark M. Davis, Ph.D.

SecretaryTreasurer Joan Goverman, Ph.D., DFAAI

Councilors Ulrich H. vonAndrian, M.D. who are selected to participate remain at their institutions throughout the fellowship year, except for the two travel experiences described below.

The PPFP teaches participants about the role of the Prest dengt ress, and federal science agencies, in drafting, passing, and/or implementing the laws and policies that govern biomedical research. The program also teaches participants how best to advocate for the federal funding and policies that affect their careers and the careers of scientists across the country. In return, the PPFP greatly benefits AAI and the immunology community byraining a group of members where velop the tools to advocate for the field adv ad a8 (v)-61 Tc 0hest t3.7 (ad) Tc 3.40pi adesafa.8 (t)-1.7 7es'D [(o)-1.7 (h)-3..3 (o)-3.7 (l)-1u(a)5.9 (m)1 (a.8i)(l)-1u(a)57 0 Tw 24.0-3.8 (at)-1.7 ()Tr

- x be an AAI member (must be a mem**bet**he time the application is submitted and throughout the fellowship year);
- x be committed to a career in biomedical research;
- x have excellent interpersonal and communication skills;
- x have an interest in public policy as it relates to biomedical research;
- x live and work in the United States (U.S. citizenship is not required);
- x submit the required documentation, including references from two eligible AAI members, no later than the application deadline of January 18, 2024.

All individuals who participate in the program are required to complete an anonymous evaluationat the end of the fellowship yea/Ve are delighted to report that 100%past program participants say that they would recommend the PPFP to other eligible scientists.

More information about the AAI PPFP is available here. If you have any questions about the program, please contact AAI Director Government Affairs Jake Schumacher paeC BT /S8 (0)3.8 (%)3.4 -7BDC 0 -1.328 ogre end 6 5.3222.75.(p)-EMC BT /Span <</M 41 >>BDC 0