



# AAI Intersect Fellowship Program for Computational Scientists and Immunologists

## Fellowship Overview

Recognizing the vital role cross-trained scientists play in furthering immunology research, this fellowship program is intended to promote understanding and communication between immunology researchers and computational scientists. A PI may apply for a one-year fellowship, which will support a postdoctoral fellow trained in basic bench research to train in computational science, or a postdoctoral fellow in computational science to train in an immunology research lab to learn basic immunological principles and laboratory techniques. Reciprocal six-month exchanges between labs will also be considered.

<b>APPLICATIONS OPEN</b>	<b>JUNE 1</b>
<b>APPLICATIONS CLOSE</b>	<b>SEPTEMBER 1</b>

## Eligibility

One of the collaborating PIs must be an AAI member in good standing. If the PI is a research immunologist, he/she must be independent. Applicants may request salary support for a maximum of one postdoctoral fellow for one year, or two postdocs for six months each.

Trainees must be in years one through five of postdoctoral training in the physical/mathematical/computational sciences, immunology, or related fields. Postdoctoral fellows who have completed five years of training and transitioned into a second postdoctoral position will be considered on a case-by-case basis.

## Review Process

Award consideration is based on a combination of the qualifications of the applicant, the merit of the PI's proposed project, the potential of the trainee, and the quality of the training environment.

**For more information or to apply, visit [www.aai.org/Intersect](http://www.aai.org/Intersect).**

**Please direct inquiries to [fellowships@aai.org](mailto:fellowships@aai.org).**

*If the application deadline falls on a weekend day or a federal holiday, applications will be due on the next regular business day.*