Janet Song

DELAWARE VALLEY SCIENCE FAIRS, INC.

DVSF: 2004-2009

ISEF: 2007, 2009

"Participating in DVSF had a profound impact on my career as a scientist. DVSF sharpened my science communication skills, teaching me how to convey complex ideas in clear and accessible language. This ability to communicate effectively has been an invaluable asset, enabling me to share my research findings with colleagues, collaborate on projects, and engage with the broader scientific community. DVSF also introduced me to a dynamic community of young scientists, and encouraged my interest in genetics and molecular biology --- fields that I have continued to explore in my graduate and postdoctoral studies."

Janet Song
Postdoctoral Fellow, Boston Children's Hospital and Harvard Medical School, Boston, MA

DEGREE: Ph.D. in Genetics, Stanford (2020)
A.B. in Chemical and Physical Biology, Harvard (2013)

Janet is a postdoctoral fellow in Chris Walsh's lab at Boston Children's Hospital. She uses high-throughput genomic and transcriptomic approaches to gain a functional understanding of human brain evolution. Her published work has identified and characterized genomic regions that differ between humans and non-human primates, and has established new models to study human evolution.