ISEF 1998 Special Award Winners

	Award	Name	School	Title
American Chemical Society	First	**Catherine Gloria Liang**	Kings Park High School	*New Taxanes as Promising Reversal Agents for Multi-Drug Resistance in Cancer Chemtherapy*
America Mathematical Association	First	**Jonathan Adam Kelner**	The Wheatley School	*Universality of the Near-Zero Microscopic Eigenvalue Spectrum of Random Matrix Ensembles of Infinite Variance*
	Second	**Daniel Yamins**	Great Neck South High School	*Structural Organization Theory and Its Applications*
American Psychological Association	Second	**Ameet Shrirang Talwalkar**	Half Hollow Hills High School East	*Mathematical Model for the Integration of Visual and Auditory Information*
American Speech-Language-Hearing Association	Honorable Mention	**Ameet Shrirang Talwalkar**	Half Hollow Hills High School East	*Mathematical Model for the Integration of Visual and Auditory Information*
American Statistical Association	First	**Kathy Hwang, Madhavi J. Parekh & Lisa Antoinette Visentin**	Manhasset Junior-Senior High School	*Effects of a Ferromagnetic Field and UV-B Radiation Social and Navigational Habit of Pogonomyrmex occidentals*
Endocrine Society	Honorable Mention	**Grace Yew-Mih Lee**	Lawrence High School	*Study of the Effects of Plant-Derived Strolls and Animal Stardust on Neurogenesis of Cultured Olfactory Neuroepiatheolium in vitro*
INYSAW	First	**Jonathan Adam Kelner**	The Wheatley School	*Universality of the Near-Zero Microscopic Eigenvalue Spectrum of Random Matrix Ensembles of Infinite Variance*

National Taiwan Science Education Centre	Award	Name	School	Title
	First	**Chung-Lun Chuang**	Syosset High School	*Application of Mixed Triblock Copolymers ($B_6E_{46}B_6$ and $B_{10}E_{271}B_{10}$) as a New Separation Medium in Dna Capillary Electrophoresis*
U.S. Air Force	Award	Name	School	Title
	First Physics	**Jonathan Adam Kelner**	The Wheatley School	*Universality of the Near-Zero Microscopic Eigenvalue Spectrum of Random Matrix Ensembles of Infinite Variance*
United Technologies Corporation	Award	Name	School	Title
	First	**Jonathan Adam Kelner**	The Wheatley School	*Universality of the Near-Zero Microscopic Eigenvalue Spectrum of Random Matrix Ensembles of Infinite Variance*