

ISEF 1997 Grand Award Winners

Best in Category \$5,000, First \$3,000, Second \$1,500, Third \$1,000, Fourth \$500

2000 III Odio	Award	Name	School	Title
Behavior	Awaiu	- Name		Reaction Time in Serial
Sciences	Second	Joshua Jacobs	Paul D. Schreiber	Learning: Re-Examination
OCICIICES			High School	of the Ranschburg Effect
	Award	Name	School	Title
Computor		Alexander		Using a Genetic Algorithm
Computer	Fourth	David Wissner-	Great Neck South	to Evolve Cellular-
Science	i ouitii	Gross	High School	Automata-Based
				Compution
	Award	Name	School	Title
Mathematics	Best in Category	Davesh Maulik	Roslyn High School	Ordered Fields
	First	Davesh Maulik	Roslyn High School	Ordered Fields
	Award	Name	School	Title
Medicine and Health				Neural Control of
	Third	David Joseph	Half Hollow Hills	Movement: Coriolis Force
		Posner	High School	Perturbations of Leg
		N		Trajectory
				Title -
	Award	Name	School	Title
			Bellmore John F.	Function of Epigenetic
	Best in	Melissa Chak	Bellmore John F. Kennedy High	
Zoology			Bellmore John F.	Function of Epigenetic Ganoine Ridging in
Zoology	Best in		Bellmore John F. Kennedy High School	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic
Zoology	Best in Category	Melissa Chak	Bellmore John F. Kennedy High School Bellmore John F.	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in
Zoology	Best in		Bellmore John F. Kennedy High School	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid
Zoology	Best in Category First	Melissa Chak Melissa Chak	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii
Zoology	Best in Category	Melissa Chak Melissa Chak Name	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid
Zoology	Best in Category First	Melissa Chak Melissa Chak Name Austin Prosser	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title
Zoology	Best in Category First	Melissa Chak Melissa Chak Name Austin Prosser Johnson,	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham-	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on
Zoology	Best in Category First	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham- Wading River	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on Crossing Over in Sordaria
	Best in Category First Award	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew Russell Lembo	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham-	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on
Zoology	Best in Category First	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham- Wading River	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on Crossing Over in Sordaria
	Best in Category First Award	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew Russell Lembo & Christopher	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham- Wading River	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on Crossing Over in Sordaria
	Best in Category First Award	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew Russell Lembo & Christopher Paul Masone Melanie Erin Schechter &	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham- Wading River	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on Crossing Over in Sordaria
	Best in Category First Award	Melissa Chak Melissa Chak Name Austin Prosser Johnson, Matthew Russell Lembo & Christopher Paul Masone Melanie Erin	Bellmore John F. Kennedy High School Bellmore John F. Kennedy High School School Shoreham- Wading River High School	Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Function of Epigenetic Ganoine Ridging in Paleoniscoid actinopterygii Title Effects of Microgravity on Crossing Over in Sordaria fimicola