



<b>Microbiology</b>	<b>Award</b>	<b>Name</b>	<b>School</b>	<b>Title</b>
	<b>Fourth</b>	<b>Christopher Robert Palma</b>	Kings Park High School	<i>Detection of Anti-O, vovulus Antibodies in Sera of Onchocerciasis Patients that are Cross-Reactive with Self Antigen gClq-R</i>
<b>Physics</b>	<b>Award</b>	<b>Name</b>	<b>School</b>	<b>Title</b>
	<b>Fourth</b>	<b>Michael Yurievich Polyakov</b>	Ward Melville High School	<i>Diffuse Reflectance Spectroscopy of Living Tissue and Its Application for Medical Diagnostics</i>
<b>Teams</b>	<b>Award</b>	<b>Name</b>	<b>School</b>	<b>Title</b>
	<b>First</b>	<b>James Conlon &amp; Edmund Palermo</b>	Bay Shore High School	<i>Compatibilization of Polymer Blends Using Supercritical Carbon Dioxide</i>
	<b>Third</b>	<b>Nandita Gupta &amp; Raymond Michael Musalo</b>	Manhasset Junior-Senior High School	<i>Imprinted Gene IPL and Tumor-Suppressor PTEN</i>
		<b>Matthew Bing Gee Lee &amp; Lawrence Shieh</b>	Manhasset Junior-Senior High School	<i>Which Organism Produces the Greatest Power in an MFC?</i>
<b>Fourth</b>	<b>Diana Chang &amp; Kiran Gupta</b>	Great Neck South High School	<i>Polymorphism(s) of Fig1 Gene in Patients with Systemic Lupus Erythematosus</i>	