



## Estonia (EE)

Participates since	2002	Nr of Contests	16
nr of prizes	12	Nr of prizes won by	Team of girls: 8 Team of boys: 4 Mixed teams: 0
Nr of girls to win a prize	7		
Nr of boys to win a prize	4		
Last prize won in	2016		

Name of the winner	Year	Sex	Prize	Name of the Project
Liina Saar	2002	F	Special Prize. Study visit to the Norwegian Polar Institute, Svalbard	<i>Regeneration of vegetation in tika gravel quarry</i>
Margus NIITSOO	2005	M	3rd	<i>Generalizations of the Fibonacci sequence</i>
Hillar Liiv	2007	M	Host Organisation special donated prize	<i>Lesser Redpoll (Carduelis flammea cabaret) – a new bird-species in Estonia</i>
Kristina Aare	2009	F	Special Donated Prize by the EPO and EIROforum	<i>Factors influencing the phenol tolerance of soil bacteria Pseudomonas putida</i>
Anna Maria Punab	2012	F	3rd	<i>The relationships between academic achievements and happiness among students in secondary education</i>
Mari Liis Pedak (18)	2013	F	SPECIAL DONATED PRIZES - EuCheMS	<i>Analysis of the aquatic humic substances in Lake Harku using high pressure liquid chromatography</i>
Kristiin Resik (19)	2013	F	Host Organisation Special Donated Prizes - Prize of President of ASCR of the Czech Republic	<i>Polymer coating PolyE-323 for capillary electrophoresis of compound lipids</i>
Martin Talvik (18)	2013	M	Host Organisation Special Donated Prizes - Prize of President of the Senate of the Czech Republic	<i>Estonian High School Students' Attitude Towards Global Problems and Change of Perception between 1991 and 2012</i>
Tatjana Pungar (19)	2014	F	HOST ORGANISATION SPECIAL DONATED PRIZES BY JRC (Joint Research Centre)	<i>Characterization Of Virus-Like Particles Pseudotyped With Influenza Virus Antigens</i>
Katariina Kisand (18)	2015	F	3rd	<i>Synthesis and biochemical characterization of covalent fluorescent probes targeting mitotic protein kinase Aurora A</i>

<b>Name of the winner</b>	<b>Year</b>	<b>Sex</b>	<b>Prize</b>	<b>Name of the Project</b>
Katariina Kisand (18)	2015	F	SPECIAL DONATED PRIZE BY JRC (Joint Research Centre)	<i>Synthesis and biochemical characterization of covalent fluorescent probes targeting mitotic protein kinase Aurora A</i>
Kristjan Kongas (19)	2016	M	EIROFORUM - ESA - The European Space Agency	<i>Simulation of the collision of binary white dwarfs using a cubic grid - stability analysis by variation of diffusion constant and resolution</i>