



## Poland (PL)

Participates since	1995	Nr of Contests	20
nr of prizes	44	Nr of prizes won by	Team of girls: 8 Team of boys: 36 Mixed teams: 0
Nr of girls to win a prize	7		
Nr of boys to win a prize	33		
Last prize won in	2014		

Name of the winner	Year	Sex	Prize	Name of the Project
Marcin Kowalczyk Marcin Sawicki	1995	MM	3rd	<i>The force of a set and the Euler characteristic</i>
Maciej Kurowski Tomasz Osman	1996	MM	2nd	<i>Common solution sets of real polynomials</i>
Radoslaw Skibinski	1996	M	3rd	<i>The Oligocene fish: discovery and reconstitution</i>
Grzegorz Kapustka Michael Kapustka	1998	MM	3rd	<i>Some properties of polygons</i>
Michal Ksiazkiewicz	1999	M	1st	<i>Estimation of urban pollution using Epiphytic Lichens</i>
Maciej Walczak	1999	M	3rd	<i>Chemical synthesis of amionalkyl nucleoside phosphates</i>
Michal Ksiazkiewicz	1999	M	SPECIAL PRIZE	<i>Estimation of urban pollution using Epiphytic Lichens</i>
Grzegorz Niedzwiedzki	2000	M	1st	<i>New Finds of dinosaur tracks in the Holy Cross Mountains</i>
Jakub Onufry Wojtaszczyk	2000	M	SPECIAL PRIZE	<i>Divisions of a convex polygon into parallelograms</i>
Grzegorz Niezwiedzki	2000	M	SPECIAL PRIZE	<i>New finds of dinosaur tracks in the Holy Cross Mountains</i>
Zbigniew Lech Pianowski	2001	M	2nd	<i>New liquid crystal for holography</i>
Marcin Wojnarski	2001	M	2nd	<i>Neural network for solving classification problems</i>
Zbigniew Lech Pianowski	2001	M	SPECIAL PRIZE	<i>New liquid crystal for holography</i>
Katarzyna Zaremba	2001	F	SPECIAL PRIZE	<i>A mathematical model of predator-prey interactions in the Bialowieza Primeval forest</i>
Piotr Garbacz	2002	M	3rd	<i>Influence of direction and intensity of gravity on plant growth</i>
Marta Swierczynska	2002	F	ALUMNI PRIZE	<i>Natural method for removing seston from water bodies</i>
Piotr Garbacz	2002	M	SPECIAL PRIZE	<i>Influence of direction and intensity of gravity on plant growth</i>
Lukasz Jaremko Mariusz Jaremko	2003	MM	2nd	<i>Design and synthesis of two new immuno-suppressants</i>
Marcel Kolodziejczyk	2004	M	2nd	<i>A counterfeit coin problem</i>
Artur Lewandowski	2004	M	3rd	<i>Ants learning process</i>

Marcel Kolodziejczyk	2004	M	HOST ORGANISATION SPECIAL DONATED PRIZE	<i>A counterfeit coin problem</i>
Agata KARSKA	2005	F	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum	The history of discovering and exploring BD+14° eclipsing contact binary
Tomasz WDOWIK	2006	M	1st	<i>Synthesis of a potential <math>\beta</math> blocker</i>
Michael MARCINKOWSKI	2006	M	2nd	<i>On a geometric transformation relating the Euler and Nagel lines</i>
Tomasz WDOWIK	2006	M	HONORARY AWARD: STOCKHOLM INTERNATIONAL YOUTH SCIENCE SEMINAR	<i>Synthesis of a potential <math>\beta</math> blocker</i>
Michael MARCINKOWSKI	2006	M	HONORARY AWARD: LONDON INTERNATIONAL YOUTH SCIENCE FORUM	<i>On a geometric transformation relating the Euler and Nagel lines</i>
Dominik Cysewski Pawel Gniewek	2007	MM	Ministry of Education and Science Special Prize	<i>Bi-functional cross-linking reagents as a means of establishing spatial protein structure</i>
Magdalena Bojarska	2008	F	FIRST PRIZES (€7000)	<i>Hamiltonian cycles in generalized Halin grap</i>
Magdalena Bojarska	2008	F	HONORARY AWARD: LONDON INTERNATIONAL YOUTH SCIENCE FORUM	<i>Hamiltonian cycles in generalized Halin grap</i>
Pawel Maryniak	2008	M	HOST ORGANISATION SPECIAL DONATED PRIZE	<i>Differences between spatial orientation in male and female of Madagascan hissing cockroach (Gromphadorhina portentosa)</i>
Aleksander Kubica Wiktor Pilewski	2009	MM	FIRST PRIZES (€7000)	<i>Spiral Zone Plates</i>
Aleksander Kubica Wiktor Pilewski	2009	MM	HONORARY AWARD: STOCKHOLM INTERNATIONAL YOUTH SCIENCE SEMINAR	<i>Spiral Zone Plates</i>
Lukasz Sokolowski ( 20 )	2010	M	FIRST PRIZES (€7000)	<i>Foraging Strategy Of The Ant Formica Cinerea</i>
Justyna Slowiak	2010	F	SECOND PRIZES (€5000)	<i>Biodiversity, Palaeoecology And Taxonomical Position Of Vertebrates In The Middle Triassic Sea Ecosystem In Silesia (sw Poland)</i>
Lukasz Sokolowski ( 20 )	2010	M	HONORARY AWARD: STOCKHOLM INTERNATIONAL YOUTH SCIENCE SEMINAR	<i>Foraging Strategy Of The Ant Formica Cinerea</i>
Michal Miskiewicz (20)	2011	M	THIRD PRIZES (€3500)	<i>The Charm of the 'mi' Set</i>



**Factsheet on participating countries  
1989 - 2013**

Jakub Nagrodzki	2012	M	1st	<i>Development of molecular patches therapy: trimethylguanosine cap analogues synthesis</i>
Jakub Nagrodzki	2012	M	HONORARY AWARD: LONDON INTERNATIONAL YOUTH SCIENCE FORUM	<i>Development of molecular patches therapy: trimethylguanosine cap analogues synthesis</i>
Anna Julia Kuśnierczak	2012	F	3rd	<i>Alternative pollination: influence of different</i>
Michał Gumiela (19) Rafał Kozik (20)	2013	MM	SPECIAL DONATED PRIZES BY THE CERN: The European Organisation for Nuclear Research	<i>Studies of the applicability of CMOS and CCD sensors for detection, dosimetry and mapping of alpha, beta, gamma, X-ray and proton beams</i>
Arkadiusz Jankiewicz (20)	2013	M	SPECIAL DONATED PRIZES BY THE EMBL: The European Molecular Biology Laboratory	<i>Honey bee's (Apis mellifera L.) foraging range based on panlynological analisis of the composition of its pollen loads</i>
Aleksander Horawa (18)	2013	M	SPECIAL DONATED PRIZES - The Intel ISEF 2013 Prizes	<i>Invariants of Finite Metric Spaces</i>
Jerzy Krzysztof Szuniewicz (17)	2014	M	SPECIAL DONATED PRIZES - The Intel ISEF 2014 Prizes	<i>Optimizing the Process of Single Photons Coupling into Single-Mode Fibers by Using a Genetic Algorithm</i>
Monika Barbara Leończyk (18)	2014	F	SPECIAL DONATED PRIZES- JRC - Joint Research Centre	<i>The huge importance of small insects - research about bumblebees</i>