



Spain (ES)

Participates since	1989	Nr of Contests	29
nr of prizes	30	Nr of prizes won by	Team of girls: 6 Team of boys: 18 Mixed teams: 6
Nr of girls to win a prize	15		
Nr of boys to win a prize	40		
Last prize won in	2017		

Name of the winner	Year	Sex	Prize	Name of the Project
Fermín Tabar Luis Rodríguez Antonio Sánchez	1989	MMM	3rd	<i>Multi-use interface applied in a greenhouse</i>
Juan Navas José Ortega José Navas	1989	MMM	3rd	<i>Computer-based sound synthesis system</i>
Beatriz Pías Mercedes Pías Ana Riveiro	1990	FFF	2nd	<i>The Atlantic brushwood as a natural resource</i>
Valerio Arnáiz José Mora Alexandre Girones	1991	MMM	2nd	<i>Astrometry: the measurement of comet positions</i>
Valerio Arnáiz José Mora Alexandre Girones	1991	MMM	TRAVEL AWARD TO THE INTERNATIONAL SCIENCE AND ENGINEERING FAIR (ISEF), USA	<i>Astrometry: the measurement of comet positions</i>
Luis Bellot Rubio Antonio Román Reche Gustavo Román Reche	1992	MMM	2nd	<i>Analysis of visual observations of the comet Levy</i>
María Salvany González Antoni Camprubí I Cano Fidel Costa Rodríguez	1993	FMM	1st	<i>The geological mapping of a Neolithic mine</i>
María Salvany González Antoni Camprubí I Cano Fidel Costa Rodríguez	1993	FMM	TRAVEL AWARD TO THE INTERNATIONAL SCIENCE AND ENGINEERING FAIR (ISEF), USA	<i>The geological mapping of a Neolithic mine</i>
Fernando Toro Chicano Ricardo Peñafiel Gil Santiago Hervás Morales	1994	MMM	2nd	<i>A new age plotter</i>
Guillermo Guerrero Guerrero Javier Villegas Javier Rodríguez	1994	MMM	3rd	<i>Beewax recovery using solar energy</i>
Eduardo Moling González Ruth Morena José Manuel Brell	1994	MFM	3rd	<i>Water rocket</i>
Alberto Lerena Ricardo Martín Víctor Sanz	1995	MMM	3rd	<i>A brake based on magnetically solidified fluid</i>
Álvaro Luis Maroto Conde	1997	M	3rd	<i>Paravision 1.0: window access for visually impaired</i>
Montserrat Coll Lladó Mariona Picart Merino	1998	FF	3rd	<i>Commercially viable sardine anchovy fish production</i>

Name of the winner	Year	Sex	Prize	Name of the Project
Arlet Bellvehi Sampera Joan Munich Arranz	1999	FM	3rd	<i>Reestablishment of amphibian population despite exotic fish threat</i>
Clara Coll Lladó Francina Sintas I Nicolau	2001	FF	ALUMNI PRIZE	<i>Anomalous otolith crystallisation in farmed fish</i>
Clara Coll Lladó Francina Sintas I Nicolau	2001	FF	SPECIAL PRIZE	<i>Anomalous otolith crystallisation in farmed fish</i>
Víctor Gutierrez Hernando Teresa Jimenez Helin Milagros Garcia Villamor	2003	MFF	ALUMNI PRIZE	<i>Field guide of the orchids in Sierra de Mijas (Benalmadena) Spain</i>
Javier LOPEZ MARTINEZ FORTUN Eliecer PEREZ ROBAINA Carlos MACHADO CARVAJAL	2005	MMM	FIRST PRIZE (€5000)	<i>Sonchus leptacaulis: a new species consolidation in Gran Canaria</i>
Javier LOPEZ MARTINEZ FORTUN Eliecer PEREZ ROBAINA Carlos MACHADO CARVAJAL	2005	MMM	HONORARY AWARD: LONDON INTERNATIONAL YOUTH SCIENCE FORUM	<i>Sonchus leptacaulis: a new species consolidation in Gran Canaria</i>
Gerard FRIGOLA QUINTANA	2006	M	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum	<i>From 606 to PCR (Paul Ehrlich's legacy) from salvarsan to antibiotics</i>
Inigo BARBED MARTIN Carlos PARDO	2006	MM	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum: ILL: ESRF: The European Synchrotron	<i>Design and construction of a webcam spectrophotometer</i>
Inigo BARBED MARTIN Carlos PARDO	2006	MM	SPECIAL DONATED PRIZES BY THE EPO AND EIROforum: ILL: The Institut	<i>Design and construction of a webcam spectrophotometer</i>
Marc CAMPENY CREGO Marc OLIVA BERNAL	2006	MM	HOST ORGANISATION SPECIAL DONATED PRIZE	<i>Unusual oil hideout - bottom tar in the Mediterranean sea - Oil in the foraminifera</i>
Sara Vima Grau	2009	F	SECOND PRIZES (€5000)	<i>From mineral to Romanesque altarpiece: Identification of mineral pigments and reproduction of a Catalan Romanesque altarpiece</i>
Alejandro Rivero de Aguilar Pensado	2009	M	HOST ORGANISATION SPECIAL DONATED PRIZE	<i>The microcosmos of "water bears": first study of Tardigrada in Galicia (NW Spain)</i>
Sergio Hernandez Cuenca (19)	2014	M	SPECIAL DONATED PRIZES BY ESO (The European Southern Observatory)	<i>Astronomical Model. Development and programming of new algorithms of Positional Astronomy</i>
Aina Guijarro Baude (19)	2014	F	HOST ORGANISATION SPECIAL DONATED PRIZE BY Samsung	<i>Learning Spanish as a foreign language. Error analysis</i>
Jaime Redondo Yuste (17)	2016	M	EIROFORUM - EUROFusion - JET	<i>A study of the interaction between a magnetic field and electrolytic ions</i>
Juan Sánchez Mateos (16) Claudia Rodríguez Rodríguez (17)	2017	MF	SPECIAL DONATED PRIZE: Intel ISEF	<i>On the structure and mechanics in vivo of the ostial cells and the aortic valve of the Drosophila melanogaster larva heart by analyzing high resolution microscopic images</i>