

Grand Awards Winners

Absolute Championship of the Forum	
The Best Innovation Project	Lily Yordanova DIMITROVA Evelyn Mai WILLIAMS United Kingdom, Leicester Leicester Grammar School, 10 grade SMART TENDON BOOTS FOR SHOWJUMPERS
The Best Project in the Field of New Technologies	Yaman HAS Ceren ZOR Turkey, Izmir Buca Municipality Kızılçullu Science and Art Center-Buca IMSEF, 10 grade LIFESAVER DETECTOR
The Best Engineering Project	Adrián KOMANEK Patrik MICHLIAN Slovakia, Nové Zámky Spojená škola, 4 grade FRIENDLY DALEK – Autonomous Robot
The Best Project in the Field of Environmental Protection	João CARVALHO Klára VARGA Sara COUTO Portugal, Porto Colégio Luso-Francês, 12 grade ATMOS – QUANTIFICATION OF THE ECOSYSTEM SERVICES PROVIDED BY LIVING GREEN WALLS FOR ATMOSPHERIC POLLUTANTS REMOVAL
The Best Project in the Field of Natural Sciences	Filip KOLDŽIĆ Serbia, Belgrade Mathematical Gymnasium, 4 grade NOVEL IMIDAZOLE-BASED DYES: SYNTHESIS AND INVESTIGATION OF VARIOUS TYPES OF CHROMISM
The Best Project in the Field of Formal Sciences	Seongjun HEO South Korea, Busan Korea Science Academy of KAIST, 11 grade GEOMETRIC EXPLANATION OF CLASS NUMBER FORMULA
The Best Project in the Humanities	Anusha SPESCHA Switzerland, Zurich Swiss Federal Institute of Technology, 2 year MAD MEN ON A JOURNEY: A COMPARISON OF HOMER'S ODYSSEY AND THE SCIENCE FICTION SERIES DOCTOR WHO
The Best Project in the Field of Social Sciences	Viktorija JOVANOVIĆ Serbia, Lebane Gymnasium Lebane, 4 grade EXAMINING THE SHARE OF EXECUTIVE FUNCTION SHIFTING DURING LYING
The Best Original Solution to a Socially Significant Problem	Gabriel RAMSSISS France, Rueil-Malmaison Lycée Parc de Vilgénis, last year POLLUBIKE: MODELING AND BIKING TO MEASURE AIR QUALITY

“The best project in.....”	
Best Project in the Field of Astronautics	Krisjanis BLUMS Latvia, Liepaja Liepaja Rainis 6. Highschool, 12 grade AEROSPIKE ROCKET ENGINE THRUST VECTORING
The Best Project in the Field of Energy	Ramiro VALDÉS Spain, Tres Cantos IES Pintor Antonio López, final year IES PINTOR ANTONIO LOPEZ’S TRANSITION TO PHOTOVOLTAIC ENERGY
The Best Project in the Field of Astronomy	Jorge Perez GONZALEZ Spain, Gijon IES Real Instituto De Jovellanos, 2 year CHARACTERIZATION OF THE VARIABLE STAR EPIC 246257206 DISCOVERED WITH K2-C12-FOV OBSERVATIONS MADE BY THE KEPLER SPACE TELESCOPE
The Best Project in the Field of Environmental Pollution Problems	Jorge Parra GARCÍA Spain, Alcantarilla (Murcia) Alcántara HS of Alcantarilla, 2 year PORTMÁN, A WEIGHT PROBLEM. THE PARADIGM OF SOIL CONTAMINATION
The Best Project in the Field of Biosphere and Earth Problems	Kajal KARKI ¹ Jennifer MICHAEL ² Anna BATMANOVA ³ Luxembourg, Schiffflange ¹ , Belval ² , Schouweiler ³ Young Scientists Foundation Luxembourg, 12 grade DEGRADATION OF PLASTIC POLYMERS USING GENETICALLY MODIFIED BACTERIA
The Best Project in the Field of Bioinformatics	ZHANG Yue China, Shandong Province Qingdao No.2 Middle School of Shandong Province, 2 grade SCREENING OF TUMOR DRUG RESISTANCE GENES BY BIOINFORMATICS – EGFR TARGETING DRUGS AS AN EXAMPLE
The Best Project in the Field of Heterocyclic Chemistry	Yiyang ZHAO China, Zhengzhou, Henan High school Henan Experimental Middle School, 2 grade BIOMIMETIC SYNTHESSES OF NATURAL CHROMOPHORIC PHENOXAZINONE COMPOUNDS
The Best Project in the Field of Quantum Chemistry	Muh. Taufiq M Ulfiyaningsih Indonesia, Limbung Universitas Islam Negeri Alauddin Makassar, 5 year QSAR ANALYSIS AND DESIGN OF A NEW AMINOALKANOL XANTHONE DERIVATIVE COMPOUND AS ANTICANCER

Diplomas established by scientific organizations and companies	
Special Diploma established by the Russian Academy of Sciences (RAS)	Zeynep KOCA Ceren CELAYİR Turkey, Izmir Izmir High School of Science, 12th grade A MATHEMATICAL APPROACH TO THE RUMOR SPREAD: MULTIPLE TYPES, MULTIPLE ENDINGS
Diploma established by the Federal Research Center "Prokhorov General Physics Institute of RAS"	Riska Kurniawati Dian Septiawati Indonesia, Bandung Padjadjaran University, 2 year MEASUREMENTS OF RED, GREEN, BLUE (RGB) IMAGE VALUE, LIGHT INTENSITY, HUE VALUE OF LEAFS AND SOIL SALINITY AS THE BASIS OF HEALTH ECOSYSTEM MAPPING OF RHYZOPHORA STYLOSA
Diplomas established by "RusHydro" PJSC	Gede Herry Arum WIJAYA I Dewa Agung Ary Aditya WIBAWA Indonesia, Singaraja, Denpasar Universitas Prasetiya Mulya, 8 semester I-BESS (INTELLIGENT BATTERY ENERGY STORAGE SYSTEM): INNOVATION OF AUTOMATED ENERGY STORAGE BATTERY SYSTEMS BASED ON ARTIFICIAL INTELLIGENCE IN RENEWABLE ENERGY POWER PLANTS Klinka Feyruz CHALISA Armelyza Alder RUSTAM Indonesia, Bandung SMA Taruna Bakti Bandung, 10 grade CFC (CHLOROPHYLL FUEL CELL): ELECTRICITY TEST OF THE CHLOROPHYLL OF PAPAYA LEAVES (CARICA PAPAYA L) AS A GREEN POWER SOURCE OF ELECTRICITY Ramiro VALDÉS Spain, Tres Cantos IES Painter Antonio Lopez, final year IES PINTOR ANTONIO LOPEZ'S TRANSITION TO PHOTOVOLTAIC ENERGY
Diplomas established by Moscow Psychological Society	Anusha SPESCHA Switzerland, Zurich Swiss Federal Institute of Technology, 2 year MADMEN ON A JOURNEY: A COMPARISON OF HOMER'S ODYSSEY AND THE SCIENCE FICTION SERIES DOCTOR WHO