

P-ID#	PROJECT TITLE	Discipline	COUNTRY	STUDENTS	AWARD
4419	STUDIES ON BIOLOGICAL ACTIVITY OF LYCIUM RUTHENCIMUM	SCIENCE	VIET NAM	NGUYEN THANH BINH - DUONG HAI TRI	BRONZE
4422	THE TALES OF ANETHA	CREATIVE WRITING	MASSACHUSETTS, UNITED STATES	PATRICIA PRASATYA	SILVER
4429	EFFECTS OF POLYESTER FIBERS ON PLANTS	SCIENCE	ILLINOIS, UNITED STATES	EILEEN TSENG	BRONZE
4431	CULTIVATION OF MIKANIA LAEVIGATA IN VITRO: SEARCHING FOR HIGHER DOSES OF COUMARINS FOR ASTHMA TREATMENT	SCIENCE	BRAZIL	LARA JOHNSEN VILLAS BOAS STEFANI	BRONZE
4434	SMARTWAY	SCIENCE	UKRAINE	ANDRII VELIKHOVSKYI OLEH IVANKIV	HONORABLE
4435	INTEGRATIVE ANALYSIS OF PDAC MICROENVIRONMENT UTILIZING OMICS WITH AN EMPHASIS ON CEACAM6	SCIENCE	NEW YORK, UNITED STATES	MIHIR PATIL	BRONZE
4436	DIFFERENTIAL WEIGHT REGULATION AND STRESS SUSCEPTIBILITY IN LRRK2 G2019S MICE	SCIENCE	NEW YORK, UNITED STATES	EMILY DODD	HONORABLE
4437	AN ASSESSMENT OF KNOWLEDGE OPINIONS AND ACCESS TO GENETICALLY MODIFIED FOODS IN A SUBURBAN COMMUNITY	SCIENCE	NEW YORK, UNITED STATES	RYAN HADI	BRONZE
4438	THE RELATIONSHIP BETWEEN THE MEANING OF POPULARITY AND HIGH SCHOOLERS	SCIENCE	NEW YORK, UNITED STATES	ALESSANDRA PAPPALARDI	HONORABLE
4439	IRRADIATION METHOD IMPACTS THE SEVERITY OF THE SWITCHING GENE EXPRESSION IN MURINE MODELS OF INTERNAL AND PROTRACTED EXPOSURES TO RADIOISOTOPE 137CS	SCIENCE	NEW YORK, UNITED STATES	MARY FORD	GOLD
4440	PROJECT SCANVAN: MOBILE MAMMOGRAPHY SERVICES TO DECREASE SOCIOECONOMIC BARRIERS AND RACIAL DISPARITIES AMONG MEDICALLY UNDERSERVED WOMEN IN NYC	SCIENCE	NEW YORK, UNITED STATES	AVA TSAPATSARIS	GOLD
4444	DESIGN OF A LOW RESOURCE SCREENING TECHNOLOGY FOR HIV1 DRUG RESISTANCE USING SHERLOCK	SCIENCE	NEW YORK, UNITED STATES	ARMAAN AHMED	SILVER