

CONTACT: Jeffrey J. Sussman

212.895.7951 jeffrey@acwis.org

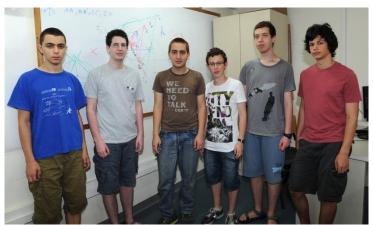
ISRAELI TEAM TAKES MEDALS IN MATH OLYMPIAD

REHOVOT, ISRAEL—July 28, 2013—The team that represented Israel at the International Mathematical Olympiad in Santa Marta, Colombia, has won six medals – one gold, three silver, and two bronze. The Israeli team was ranked 13th among 97 participating countries.

Team members are "graduates" of national Olympiads – the Joseph Gillis National Math Olympiad for high school and the Zuta Math Olympiad for junior high school students – held at the Davidson Institute of Science Education, the educational arm of the Weizmann Institute of Science. The team took part in a two-week training camp in early June, as well as training sessions held over the three months that preceded the competition. They were coached by Lev Radzivilovsky, together with Prof. Dmitry Novikov of the Weizmann Institute's Department of Mathematics.

Omri Solan of the Rishonim High School in Herzliya was the gold medal winner, and he was ranked 5th out of 45 gold medal winners. Amotz Oppenheim of the Shevah Mofet High School in Tel Aviv, Nitzan Tur of the Alliance – Kol Israel Haverim High School in Haifa, and Tom Kalvari of the Kfar Hayarok High School were silver medalists. Yoav Kraus of the Ephraim Katzir High School in Holon Ofer Grossman received the bronze medals.

At last year's Olympiad in Argentina, the Israeli team was ranked 31st, having won four medals – three silver and one bronze – and an honorary mention.



The Israeli math team.

#

The Weizmann Institute of Science in Rehovot, Israel, is one of the world's top-ranking multidisciplinary research institutions. The Institute's 2,700-strong scientific community engages in research addressing crucial problems in medicine and health, energy, technology, agriculture, and the environment. Outstanding young scientists from around the world pursue advanced degrees at the Weizmann Institute's Feinberg Graduate School. The discoveries and theories of Weizmann Institute scientists have had a major impact on the wider scientific community, as well as on the quality of life of millions of people worldwide.