

Connecticut Science Fair **Quinnipiac University** March 13 - 17, 2012

These judging results are unaudited by the fair's Database Committee. The CSF reserves the right to correct the listings.

Final Judging Results

Award Legend

Trophy Winners = 1, 2, ... Medalists = m Winners = w

CSTA Marty Tafel Award

[SchTown] [School]

[Proj#] [FCat] [Project Title]

Middle School

[Teacher]

Orange Southern Connecticut Hebrew Academy Mrs. Karen Howell			
2543 L8 Phytoremediation: Removal of metal pollutants from contaminated soil and effect of chelators			
Award	Student(s) Alex Russell	Grade 8	Town New Haven

- Pfizer Life Sciences Awards --- 1st Place- Life Sciences 8th grade- \$300 & trophy and Invite to Compete Broadcom **MASTERS**
- Connecticut Science Teachers Association's Marty Tafel Student Research Award --- Life Science 8th Grade \$500 and invite to CSTA Award Banquet
- Alexion Biotechnology Awards --- 2nd Place- Biotechnology 8th grade- \$200 & trophy and Invitation Compete in Broadcom MASTERS
- American Meteorological Society --- Certificate & \$50 Amazon gift card given by CSF
- Air and Waste Management Association, Connecticut Chapter --- \$100 Junior, Environmental Research, waste recycling related

Glastonbury Smith Middle School Mr. Falcigno

P8 On the Application of Electrochemical Double Layer Capacitors

Award

Student(s) Paul Han

Grade 8 Town Glastonbury

- Dominion's Millstone Power Station Physical Sciences Awards --- 1st Place- Physical Sciences 8th Grade Ind.- \$300 & trophy, invite to compete Broadcom MASTERS
- Barnes Aerospace Applied Technology Awards --- 2nd Place Middle School \$200 and Trophy, Medallion
- Clean Energy Finance and Investment Authority Alternative/Renewable Energy Awards --- Middle School Finalist -Medallion, Acrylic Award
- Connecticut Science Teachers Association's Marty Tafel Student Research Award --- Physical Science 8th Grade -\$500 and invite to CSTA Award Banquet
- IEEE, Connecticut Section --- \$250 Honors Award -Junior
- Barker Mohandas Award for Transportation Research --- \$250 Cash for Excellence in Transportation Related Research
- John B. Trevor Award in Electrical Engineering --- \$500 cash award for an innovative electronic or electrical project
- Leask/Francoeur Family Awards --- 1st Place Middle School- For innovation electrical engineering or computer science - \$100 cash