



Connecticut Science & Engineering Fair

Quinnipiac University

March 4 - 16, 2024

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

Final Judging Results

Award Legend
 Plaque Winners = 1, 2, ...
 Medalists = m
 Winners = w

CSTA Marty Tafel Award

[SchTown] [School] [Teacher]
 [Proj#] [FCat] [Project Title]

Middle School

Greenwich Central Middle School Andrew Bramante

2516 L8 Development of a Simple Salivary Rapid Diagnostic for the Detection of Iodine Deficiencies

Award Student(s) **Tyler Malkin** Grade 8 Town **Greenwich**

- * Life Science Awards with support from Boehringer Ingelheim --- 1st Place- Life Sciences 8th grade- \$300 & trophy
- * Connecticut Science Teachers Association's Marty Tafel Student Research Award --- Life Sciences 8th Grade - \$500 and invite to CSTA Award Banquet
- * Thermo Fisher Scientific Junior Innovators Challenge --- Nomination to compete in the Thermo Fisher Scientific JIC for selected top MS winners

Greenwich Central Middle School Andrew Bramante

5514 P8 The Synergistic Improvement of Indoor Air HEPA-Filtration using Concurrent Dehumidification

Award Student(s) **Mikah Kaalund** Grade 8 Town **Greenwich**

- * Connecticut Science Fair Association Physical Science Awards --- 1st Place- Physical Sciences 8th Grade Ind.- \$300 & trophy
- * Connecticut Science Teachers Association's Marty Tafel Student Research Award --- Physical Sciences 8th Grade - \$500 and invite to CSTA Award Banquet
- * Alexion Biotechnology Awards --- 1st Place Biotechnology 8th grade - \$300 & trophy
- * Thermo Fisher Scientific Junior Innovators Challenge --- Nomination to compete in the Thermo Fisher Scientific JIC for selected top MS winners
- * Society of Women Engineers - Hartford Section --- Scientific Calculator