News Release

Tenafly Public Schools
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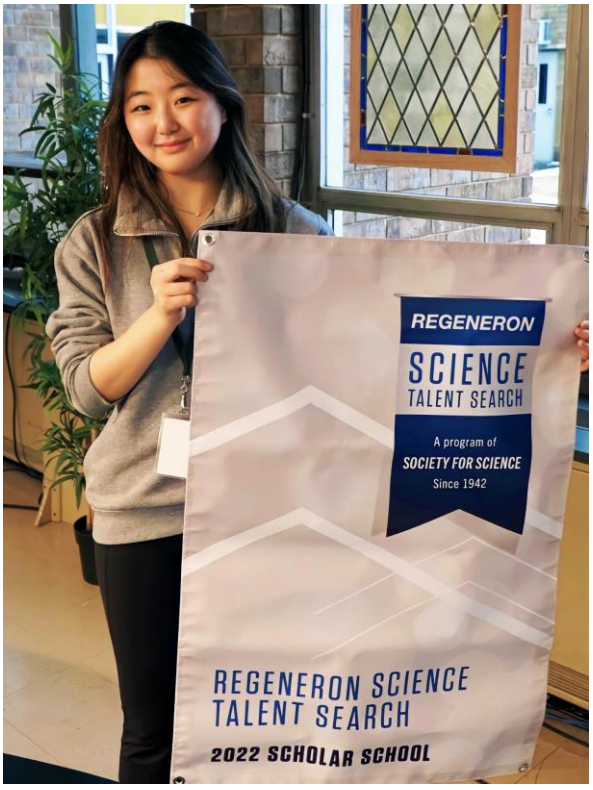
For Immediate Release

Tenafly High School Boasts One of 40 Nationwide Finalists in Regeneron STS Science and Math Competition

Senior Hannah Park's research on "Altered Development of Thymus in Tmem131 Knockout Mouse Model of Down Syndrome" Results in Finalist Status for Highly-Competitive Science Competition



Tenafly, N.J. – February 7, 2022 – Regeneron Pharmaceuticals, Inc. (NASDAQ: REGN) and Society for Science (STS) named Tenafly High School senior Hannah Park as one of 40 finalists in this year's Regeneron Science Talent Search, the nation's oldest and most prestigious science and math competition for high school seniors. Program alumni include recipients of the world's most coveted science and math honors, including 13 Nobel Prizes and 22 MacArthur Foundation Fellowships, as well as the founders of many important science-based companies, including Regeneron.

Parks research and hard work, which focused on "Altered Development of Thymus in Tmem131 Knockout Mouse Model of Down Syndrome", led to her finalist status. The 2022 finalists' research projects span a diverse range of STEM-related subjects, including the wide-ranging impact of COVID-19, the invention of novel therapeutic tools, and topics related to climate change, including a new method for sustainable biofuels production.

"Senior year is the culmination of our three year Science Research program and we are thrilled to see Hannah's hard work recognized at the national level," said Physics and Science Research Teacher Anna Rubenchik.

The finalists were chosen based on their projects' scientific rigor and their potential to become world-changing scientists and leaders. They were selected from 300 scholars, named earlier this month by Regeneron and the Society for Science. The scholars were chosen from a pool of over 1,800 highly qualified entrants, all of whom completed an original research project and extensive application process.

Added George D. Yancopoulos, M.D., Ph.D., Co-founder, President and Chief Scientific Officer of Regeneron, and a 1976 Science Talent Search finalist and winner, "We look forward to seeing how this year's finalists, with their demonstrated perseverance and creativity, continue to harness the power of science to address the many challenges facing society, and improve the lives of people around the world."

As a finalist, Park is awarded at least $25,000, and the top 10 awards range from $40,000 to $250,000. The top 10 Regeneron Science Talent Search 2022 winners will be announced during a live-streamed awards ceremony on March 15. In total, more than $3 million in awards will be distributed throughout the Regeneron Science Talent Search, which includes awards to finalists as well as $2,000 provided to each of the top 300 scholars and their schools. Award winners use the prize money to advance their education and scientific research – a critical investment toward their future in STEM, and our country's future as a hub of innovation and progress.

"I am so honored to be a finalist," said Park. "I have worked on this project for three years and enjoyed the process, but being recognized by an organizations like STS is truly amazing."

Finalists will participate in a week-long competition from March 9-16, 2022, where they will undergo a rigorous judging process and compete for more than $1.8 million in awards. They will also have an opportunity to interact with leading scientists and share their research during a virtual "Public Day" event on March 13.

Regeneron Science Talent Search 2022 Fast Facts

- The Regeneron Science Talent Search 2022 finalists represent 37 schools across 19 states. They are competing for more than $1.8 million, with a top prize of $250,000.

- Forty finalists were selected from 300 scholars and 1,804 entrants based on the originality and creativity of their scientific research, as well as their achievement and leadership both inside and outside of the classroom.

- Finalist projects cover disciplines of science including animal science, behavioral and social sciences, bioengineering, cellular and molecular biology, chemistry, computational biology and bioinformatics, computer science, engineering, environmental science, genomics, materials science, mathematics, medicine and health, physics, plant sciences and space science.

- For a list of this year's finalists, visit https://www.societyforscience.org/regeneron-sts/2022-finalists/.

For more information on Tenafly High School, visit www.tenaflyschools.org/ths. For more information on the THS Science Research program, visit https://www.tenaflyschools.org/domain/571.

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