

Scientific Investigations Awards Category

Erica Ng

Meriden School

Investigating Whether there is a Safe Concentration of Sunscreen for Brine Shrimp to Live in

The Young Scientist Awards committee would like to thank you for the time and effort you have put into your entry. We congratulate you on persevering with your project during another year impacted by COVID-19. We are hopeful that the working scientifically skills that you have adopted in your project will be of great benefit when undertaking further investigative work during the remainder of your school life. We also hope that this experience has inspired you to pursue a STEM-based path in your future career.

Your project has been assessed by a team of judges who have assessed your entry against the judging rubric for your age and category. All rubrics are available on our website.

The strengths of your investigation include:

- displaying a clear step by step method that could be reproduced by any scientist,
- identifying and explaining some useful trends, patterns, or relationships in the results or data collected.

Next time you could improve your investigation and reporting by:

- repeating the experiment a number of times to increase reliability.

Congratulations once again on your achievement, and we look forward to receiving more projects from you in the future.

M. Shepherd

Margaret Shepherd
President of STANSW

Anjali Rao

Anjali Rao
Young Scientist Co-ordinator