2025 STANSW Young Scientist Awards

Jasmin Le	Kincoppal - Rose Bay School of the Sacred Heart
Project Title:	Effects Of Diuron On Algae Symbiodinium Minutum Photosynthetic Efficiency And Growth Rate Under Normal And Bleaching Temperatures
Year 11 to 12	**Scientific Investigations - Biology**

Dear Jasmin,

Congratulations on being part of this year's Young Scientist Awards and for the thought, care, and originality you brought to your project. You've demonstrated genuine initiative in designing and carrying out your own ideas – an achievement that reflects both curiosity and persistence.

Our judges reviewed your project in detail, considering how clearly you explored your question, how well you supported your conclusions, and how effectively you communicated your process. Their feedback below highlights the aspects that were particularly strong and offers suggestions to help you extend your thinking even further – much like the peer review process used in professional research.

The strengths of your project include:

- selecting an area of study that has relevance to problems/issues in the wider world
- including well-referenced background research, demonstrating a high level of scientific understanding

Next time, you could make your project even better by:

- more carefully assessing the risks involved in your investigation

Thank you for sharing your work with us, it is a testament to your growing capability as an investigator, communicator, and creative thinker. We hope this experience strengthens your confidence and inspires you to keep pursuing questions that matter to you..

Philippa Miller
Young Scientist Coordinator