I would like to express my deepest gratitude to Megurokai and The University of Electro-Communications Foundation for your generous support, which made it possible for me to attend the 13th International Conference on Atomic and Molecular Data and Their Applications (ICAMDATA 2024), hosted by Northwest Normal University (NWNU) in Lanzhou, China, in cooperation with the International Atomic Energy Agency (IAEA) from September 22-26. I had the privilege of presenting my recent work in the form of a poster, sharing my research with a global audience. The invaluable feedback I received during the conference will help guide my future research efforts. Your contribution, which supported my attendance and travel, was very important in making this opportunity possible.

As a beginner in research and particularly in my current field, attending international conferences like ICAMDATA 2024 significantly enhances my understanding of the latest developments. This experience allowed me to meet leading experts and engage in discussions about current trends and future prospects in atomic and molecular data. Preparing for the presentation came with several challenges, including overcoming experimental difficulties and refining data analysis. The feedback I received during the conference's interactive sessions will be crucial in improving my methodologies for ongoing and future projects.

Additionally, traveling to China was a remarkable experience. I visited Lanzhou, the largest city in the Gansu province and a key hub for scientific research and education. This city holds both historical significance and modern relevance, ranking among the top 60 cities worldwide for scientific output. Visiting Northwest Normal University allowed me to tour several labs that closely align with my research interests, enriching my knowledge beyond the conference. Moreover, experiencing the local culture, history, and cuisine in Lanzhou made the trip both academically and personally rewarding.

Once again, thank you for your generous support. Your belief in my work is greatly appreciated, and I look forward to sharing further successes as my research progresses.