

## APPENDIX A

### PUBLICATION AND PRESENTATION

#### **List of presentation**

Jampreecha, T., Sawangprom, A., Chanlek, N., Pinitsoontorn, S., Meevasana, W. and Maensiri, S. (2023). Fabrication and Performance of Monolithic  $\beta$ -Zn<sub>4</sub>Sb<sub>3</sub>/ZnO Thermoelectric Generator Module. **Materials Research Meeting/ IUMRS-International Conference in Asia (MRM2023/IUMRS-ICA2023)**, Kyoto, Japan.

Jampreecha, T., Sawangprom, A., Chanlek, N., Pinitsoontorn, S., Meevasana, W. and Maensiri, S. (2024). Synthesis and characterizations of  $\beta$ -Zn<sub>4</sub>Sb<sub>3</sub> powders by mechanical alloying method and calcination under Ar atmosphere flowing. **The 22<sup>nd</sup> International Symposium on Eco-materials Processing and Design (ISEPD 2024)**, Nakhon Ratchasima, Thailand.