1. **This submission is for Oral/Poster** (*please delete as necessary*) **presentation**
2. **The targeted symposiums are A/B/C/D/E** (*please choose up to 3 and delete the rest as necessary, please refer to the conference web for the symposium themes*)

**Abstract Title (Times New Roman, 14pt, bold)**

Author(s) (Times New Roman, 12 pt, underlined)

*Author affiliation(s) (Times New Roman, 12 pt, italic)*

Email: (correspondence email) (Times New Roman, 12 pt)

Abstract text goes here. (Times New Roman, 12 pt, justify; single line spacing; Word limit: 300, with up to 1 figure)

References (Times New Roman, 12 pt, see below for example)

[1] M. Nurtas, Z. Zhantaev, A. Altaibek, S. Nurakynov, N. Mekebayev, K. Shiyapov, B. Iskakov, A. Ydyrys, Predicting the Likelihood of an Earthquake by Leveraging Volumetric Statistical Data through Machine Learning Techniques, Engineered Science, 26 (2023) 1031.

[2] N.S. Akimbekov, I. Digel, K. Marzhan, K.T. Tastambek, D.K. Sherelkhan, X. Qiao, Microbial Co-processing and Beneficiation of Low-rank Coals for Clean Fuel Production: A Review, Engineered Science, 25 (2023) 942.

[3] S. Chanthee, C. Asavatesanupap, D. Sertphon, T. Nakkhong, N. Subjalearndee, M. Santikunaporn, Electrospinning with Natural Rubber and Ni Doping for Carbon Dioxide Adsorption and Supercapacitor Applications, Engineered Science, 27 (2024) 975.

[4] J. Colwell, P. Halley, R. Varley, P. Heidarian, T. McNally, T. Peijs, L. Vandi, Self-reinforced biodegradable thermoplastic composites, Advanced Composites and Hybrid Materials, 7 (2024) 128.

[5] R.M. Schofield, B.M. Maciejewska, S. Dong, G.T. Tebbutt, D. McGurty, R.S. Bonilla, H.E. Assender, N. Grobert, Driving fiber diameters to the limit: nanoparticle-induced diameter reductions in electrospun photoactive composite nanofibers for organic photovoltaics, Advanced Composites and Hybrid Materials, 6 (2023) 229.