

## CURRICULUM VITAE

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2017-2021	<b>Ph.D. in Physics</b> , Suranaree University of Technology, Nakhon Ratchasima, Thailand
2014-2016	<b>M.Sc. in Physics</b> , Burapha University, Chonburi, Thailand
2011-2014	<b>B.Sc. in Applied-Physics</b> , Burapha University, Chonburi, Thailand
<b>Grants and Fellowships</b>	Science Achievement Scholarship of Thailand (SAST)

### List of Research Publications

1. **Borsup, J.**, Eknapakul, T., Thazin Myint, H., Smith, M. F., Yordsri, V., Pinitsoontorn, S., Thanachayanont, C., Zaw Oo, T., and Songsiriritthigul, P. (2022). Formation and magnetic properties of low-temperature phase manganese bismuth prepared by low-temperature liquid phase sintering in vacuum. *Journal of Magnetism and Magnetic Materials*. 544, 168661.
2. Céolin, D., Yuzawa, H., Saisopa, T., Klaiphret, K., **Borsup, J.**, Songsiriritthigul, P., and Kosugi, N. (2021). Substituent effects in aqueous solutions of carboxylate salts studied by x-ray absorption spectroscopy at the oxygen K-edge. *The Journal of Chemical Physics*. 155(1), 014306.