



**Pimjai
Saengkwamsawang
Ph.D.**

Workplace

School of Science,
University of Phayao, Thailand

Address:

19 Moo 2, Pha-hol Yothin Road,
Maega District, Phayao, Thailand.

Phone:

+66 (0)6 4453 6442

Email:

pimjai.sa@up.ac.th

Languages

Thai
English

Job Position

Lecturer

Work Experience

Lecturer at Department of Physics, School of Science, University of Phayao, 2012 - present.

Educations

Doctor of Philosophy: Physics - 2013
Khon Kaen University, Thailand

Master of Science: Applied Physics - 2003
Chiang Mai University, Thailand

Bachelor of Science: Physics - 2000
Khon Kaen University, Thailand

Research Field

Nanomaterials, Physics

List of Publications

1. Kanha P. and Saengkwamsawang P., Effect of stirring time on morphology and crystalline features of MnO₂ nanoparticles synthesized by co-precipitation method. Inorganic and Nano-Metal Chemistry (2017) 47: 1129-1133.
2. Saengkwamsawang P., Tochat K., Characterizations and Optical properties of MgO nanosheets synthesized by a simple sol-gel using a polyvinyl alcohol for precursor template. Journal of Nanoparticles Research (2021). Accepted.