



Curriculum Vitae

NAME Warit Ruanglertboon	CURRENT ADDRESS Discipline of Pharmacology, Division of Health and Applied Sciences Faculty of Science Prince of Songkla University Hat Yai, Songkhla 9010, Thailand	
POSITION TITLE Lecturer in Pharmacology		
E-mail address: warit.r@psu.ac.th		

EDUCATION/TRAINING

INSTITUTION AND LOCATION	DEGREE	YEAR	FIELD OF STUDY
Prince of Songkla University	B.Pharm.	2010	Pharmaceutical Sciences: Elective courses in Clinical and Hospital Pharmacy Pharmacology Clinical Pharmacology
Prince of Songkla University	M.Sc.	2013	
Flinders University of South Australia	Ph.D.	2021	

POSITIONS AND EMPLOYMENT

2016 – 2017	Academic lecturer and researcher, Department of pharmacology, Faculty of Science, Prince of Songkla University, Thailand
2017 – 2021	Ph.D. candidate, College of Medicine and Public Health, Flinders University of South Australia
2017 – 2021	Casual Professional, College of Medicine and Public Health, Flinders University of South Australia
2020	Casual Professional, Clinical and Health Sciences, University of South Australia
2021 – 2022	Post-doctoral researcher, Precision medicine group, Flinders University of South Australia
2022 – present	Academic lecturer and researcher, Division of Health and applied sciences, Faculty of science, Prince of Songkla University, Thailand

COMMITTEE

2024 – present	Member of Research Center in Mathematics and Statistics with Applications, Faculty of science, Prince of Songkla University, Thailand
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INTERNATIONAL CONSULTANCY

None



SCHOLARSHIP AND AWARDS

- 2017 – 2021 Royal Thai Government Scholarship. Awarded by Royal Thai Government for the development of the Southern border of Thailand scheme.
- 2019 ASCEPT Travel Grant. Awarded by Australasian Society of Clinical and Experimental Pharmacologists and Toxicologists
- 2019 BJCP Prize for Trainee. Awarded by The British Pharmacological Society. The award was given for the best article by an early career researcher, for the article “Plasma extracellular nanovesicle (exosome) derived biomarkers for drug metabolism pathways: A novel approach to characterise variability in drug exposure” published in 2019 in issue 1 of the BJCP.

RESEARCH AND PROJECT AWARDS AS PRINCIPAL INVESTIGATOR: 3

ORGANIZING INTERNATIONAL WORKSHOPS OR MEETINGS

Date	Topics
None	

SERVING AS AN INTERNATIONAL REVIEWER (number): ~20

POSTGRADUATE ADVISORY (number and country): None

COMPUTER SKILLS

R programming language with essential data wrangling, visualization, statistical analysis, and machine learning capabilities, Endnote.

SCOPUS H INDEX 4; citation 99 citations

PUBLICATIONS (international only): 12 PUBLICATIONS

SOURCES:

SCOPUS URL: <https://www.scopus.com/authid/detail.uri?authorId=57204676296>

ORCID URL: <https://orcid.org/0000-0003-0540-7427>

GOOGLE SCHOLAR URL: <https://scholar.google.com.au/citations?user=M4pUo2xt4AQC&hl=en>

RESEARCH GATE URL: https://www.researchgate.net/profile/Warit-Ruaglertboon-2?ev=hdr_xprf