

Shobana John

ACADEMIC RESEARCHER

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Coimbatore, Tamil Nadu, India 📍

SUMMARY

Young and enthusiastic pharmacy teacher with 7 years of teaching and 4 years of research experience. Broad knowledge in Pharmacogenetics, pharmacology, pharmacotherapy, and clinical pharmacy. Actively take part in continued learning through conferences and professional inquiry. My goal is to impart the knowledge and, inculcate the values of the clinical pharmacy profession among budding pharmacists.

PROFESSIONAL SKILLS

Teaching



Research



Bio-Statistics



Genotyping techniques



EXPERIENCE

Professor

Karpagam College of Pharmacy *Jul 2021 - Present*

Lecturer

Asmara College of Health Sciences *Apr 2011 - Jul 2014*

Assistant Professor

Bharath Institute of Technology -Pharmacy *Nov 2009 - Mar 2011*

EDUCATION

PhD in Pharmaceutical Care

Department of Clinical Pharmacy, School of Pharmaceutical Sciences,
Prince of Songkhla University

Jul 2017 - Oct 2021

Master of Pharmacy Practice

KM College of Pharmacy *Jun 2006 - Jun 2008*

Bachelor of Pharmacy

SBCP *Sep 2001 - May 2005*

CERTIFICATION-LICENSE

Meta-analysis for Data Science and Business Analytics

linkedin *2020-07-02*

[Meta-analysis for Data Science and Business Analytics](#)

Registered Pharmacist

The Tamil Nadu Pharmacy Council *2006-09-01*

BOOK CHAPTER

Clinical Relevance of Pharmacogenomics – a Road to Personalized Medicine

Genetic Polymorphism and Disease, CRC Press, 1st Edition, 2022, eBook
ISBN: 9781003246244

PUBLICATIONS

Association of HLA-B*51:01, HLA-B*55:01, CYP2C9*3, and Phenytoin-Induced Cutaneous Adverse Drug Reactions in the South Indian Tamil Population.

John, S.; Balakrishnan, K.; Sukasem, C.; Anand, T.C.V.; Canyuk, B.; Pattharachayakul, S. J. Pers. Med. 2021, 11, 737. [https:// doi.org/10.3390/jpm11080737](https://doi.org/10.3390/jpm11080737)

Patient, Disease, and Drug- Related Risk Factors Associated with Phenytoin-Induced Cutaneous Adverse Drug Reactions in South Indian Epileptic Patients.

John, S., Anand, T., Sukasem, C., Canyuk, B., & Pattharachayakul, S. Current drug safety, 2021 10.2174/157488631602211118122907. Advanced online publication. <https://doi.org/10.2174/157488631602211118122907>

LANGUAGES

English



Telugu



Tamil



AWARDS

Thailand's Education Hub for ASEAN Countries (TEH-AC) Scholarship
Prince of Songkhla University 2017-08-01

Research Grant for Thesis

Graduate school, Prince of Songkla University, 2019-10-01

Grant of Graduate Student Discipline of Excellence,
Faculty of Pharmaceutical Sciences, PSU. 2020-09-04

RESEARCH INTEREST

Pharmacogenetics, Clinical
Pharmacy, Immunogenetics

PERSONAL SKILLS

MS office

