



NUR AIDA HASHIM

Dr.

EDUCATION



BSc, MSc, PhD (USM)

RESEARCH CONTRIBUTION & ACHIEVEMENT

I received a Ph.D. degree in medical entomology from Universiti Sains Malaysia for my studies on the population abundance, distribution, forecasting models and breeding habitat ecology of dengue vectors in Penang Island. Before joining Universiti Malaysia Terengganu (UMT) as an academic staff in 2014, I worked as Research officer (contract) at the School of Biological Sciences, USM. As the research officer in entomology, I have involved in research related to mosquitoes, flies, cockroach, ants and aquatic insects. My current research projects in UMT focus on biology, ecology and control of agriculture and stored product insect pests such as sweet potato weevil, rice weevil, brown plant hopper, stem borer and leaf roller of paddy. I also currently conducting research on biology, ecology and behaviour of dengue vectors in Terengganu as well as insect pests associated with stingless bees.

PROFESSIONAL MEMBERSHIP

- Malaysian Society of Parasitology and Tropical Medicine (MSPTM)

NETWORKING & RESEARCH COLLABORATION

- Universiti Sains Malaysia
- Universitas Syiah Kuala, Banda Aceh, Indonesia
- Universiti Malaysia Sarawak
- Universiti Malaysia Kelantan

PUBLICATION

- Scopus ID : 34067701700
- Researchgate : Nur Aida Hashim
- Google Scholar: aida hashim

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EXPERTISE

Field

Entomology

Expertise

Insect Biology and Ecology

Specialization

Medical entomology (*Aedes* mosquitoes)

Agricultural entomology (agriculture insect pest and control)

