

NUR FIRDAUS BINTI ISA



- KULLIYAH OF SCIENCE
- IIUM Kuantan Campus
- Email address:
nurfirdausisa@iium.edu.my

ACADEMIC QUALIFICATION

- Doctor of Philosophy in Pathology
- Master of Science (Molecular Nutrition)

TEACHING RESPONSIBILITIES

COMPUTER IN SCIENCE	2017/2018
MEDICAL BIOTECHNOLOGY	2017/2018 2018/2019
MOLECULAR BIOLOGY	2017/2018
PRINCIPLES OF CELL BIOLOGY	2017/2018

PUBLICATIONS

Article

- 2017** [Association of serum adiponectin levels with metabolic syndrome risk factors in Malay adults.](#) World Nutrition Journal , 1 (1) pp.17-22
- 2016** [P-TEFb goes viral.](#) Bioessays , 38 pp.S75-S85
- 2015** [CDK9 inhibitors define elongation checkpoints at both ends of RNA polymerase II-transcribed genes.](#) Nature Structural & Molecular Biology , 22 (5) pp.396-403
- 2012** [Meal patterns of Malaysian adults: Findings from the Malaysian adults nutrition survey \(MANS\).](#) Malaysian Journal of Nutrition , 18 (2) pp.221-230
- 2011** [The prevalence of metabolic syndrome according to various definitions and hypertriglyceridemic-waist in Malaysian adults.](#) International Journal of Preventive Medicine , 2 (4) pp.229-237
- 2011** [The association between visceral fat and blood pressure in adults.](#) Health and the Environment Journal , 2 (2) pp.15-22

Conference or Workshop Item

- 2018** [Medical biotechnology: prospects in Malaysia.](#) In: International Seminar on Biosciences & Medical Engineering (ISBME) 2018

Book Book Section