NUSS Professorship Lecture
with Professor George Dimopoulos

CURING MOSQUITO VECTORS OF HUMAN DISEASES

Aedes and Anopheles mosquito vectors pose a tremendous public health burden due to the threat of arbovirus and malaria parasite transmission. Find out how genetic and ecologically sound disease control strategies can be developed through understanding the species' innate immune system and vector competence.





24 January 2019, Thursday
7pm to 9pm *(Registration starts at 6.30pm)*
NUSS Kent Ridge Guild House^
Della & Seng Gee Guild Hall

Free Admission*
Dress Code: Smart Casual

* *No-show fee of $10.70 and $21.40 (inclusive of GST) applies to members and guests respectively.*
• *Light refreshments will be provided.*



About the speaker

Professor George Dimopoulos is currently an Asscciate Professor at Johns Hopkins School of Public Health, Johns Hopkins University. His research focuses on the innate immune system and microbiomes of mosquito vectors that transmit human pathogens with the long-term goal of developing novel intervention strategies.

ABOUT NUSS PROFESSORSHIP

NUSS established the NUSS Professorship with an endowment of $1.5 million to fund eminent professors from different disciplines to share their knowledge with the NUS community and general public. This Professorship is part of NUSS' efforts to contribute to the development of meaningful interactions with its alma mater through academic pursuits.

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nuss The Graduate Club

For registration and enquiries, please contact **Jocelyn Tan** at **6586 3744** or email **jocelyntan@nuss.org.sg**.
^NUSS Kent Ridge Guild House is located at 9 Kent Ridge Drive Singapore 119241

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