

THE DOUBLE-EDGED SWORD EFFECT OF ANTIVIRAL IMMUNITY OVER HUMAN HEALTH AND THERAPEUTIC BACTERIOPHAGES



Innate and adaptive immune responses safeguard our integrity and shape our coexistence with microorganisms. Dr. Fuentes Villalobos' team aims to distinguish harmful from protective antibody functions against evasive human viruses and emphasizes the need to consider how human inflammation perturbs a conceptually distant phenomenon: the therapeutic use of bacteriophages against multi-resistant human pathogens.

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DATE: Thursday, January 29, 14:00–16:00

VENUE: Seminar Room 1 (2nd floor)
Graduate School of Agriculture main building

