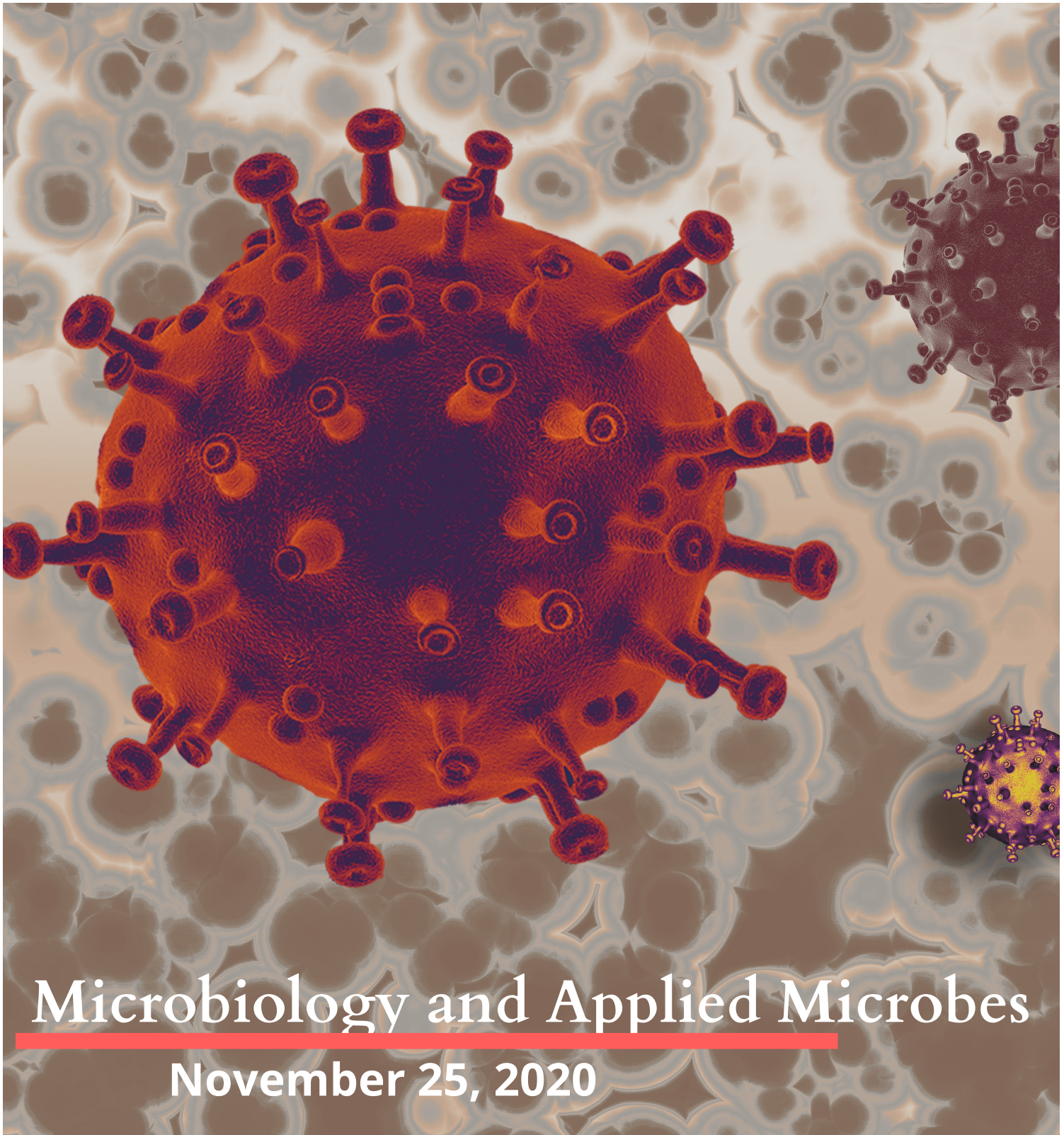


Microbiology and Applied Microbes

November 25, 2020

WEBINAR

Scientific Program

TITLE: T2 MAGNETIC RESONANCE TECHNOLOGY IN MICROBIOLOGICAL DIAGNOSIS – OUR EXPERIENCE

SNEZANA JOVANOVIĆ, CLINICAL CENTER OF SERBIA, SERBIA

TITLE: ELASTIC LIGHT SCATTER ANALYSIS: NOVEL TECHNOLOGY, NEW INSIGHTS

STEPHEN L. W. ON, LINCOLN UNIVERSITY, NEW ZEALAND

TITLE: ISOLATION OF PLANT GROWTH PROMOTING RHIZOBACTERIA FROM RHIZOSPHERIC SOILS OF CHAKHAO ANGANGBI AND CHAKHAO WAIRI, BIOCHEMICAL CHARACTERIZATION AND THEIR ANTIFUNGAL ACTIVITY AGAINST FIVE FUNGAL PATHOGENS

SAJIDA SULTANA, MANIPUR UNIVERSITY, INDIA

TITLE: THE GENETIC DIVERSITY OF RHIZOBIA ISOLATED FROM ROOT NODULES OF AN EXTREMELY RARE SPECIES CHAMAECYTISUS ALBUS

WŁODARCZYK KAROLINA, MARIA CURIE-SKLODOWSKA UNIVERSITY, POLAND

TITLE: BIOCONTROL ACTIVITIES AND ANTIBIOTIC BIOSYNTHESIS GENE OF BACILLUS VELEZENSIS CR74

ATHIDTAYA KUMVINIT, CHIANG MAI UNIVERSITY, THAILAND.

TITLE: THE DEGRADATION OF DEHP BY THE ISOLATED PSEUDOMONAS ALCALIGENES A25

WHEI FEN WU, NATIONAL TAIWAN UNIVERSITY, TAIWAN

TIITLE: FRESHWATER MICROALGAE FROM LIGAWASAN MARSH, PHILIPPINES AND THEIR POTENTTIAL FOR BIOMASS PRODUCTION

MARIA ELENA M. NEYRA-TANABE, UNIVERSITY OF SOUTHERN MINDANAO, PHILIPPINES

TITLE: PREVALENCEOF ESCHERICHIA COLI AMONG URINARY TRACT INFECTIONS PATIENTS

HASSANMUHAMMAD, BINYAMINU USMAN POLYTECHNIC, NIGERIA