7th World Conference on

Applied Microbiology and Beneficial Microbes

February 21-22, 2022 | Webinar

Scientific Program

Presentations

8:30-8:50	**Title: Bacteriological profile and antibiotic sensitivity pattern among lower respiratory tract infections patients attending tertiary health care center Jhalawar** **Mahesh Dan,** Jhalawar Medical College, India
8:50-09:10	**Title: Evaluating the probiotic potential of lactic acid bacteria isolated from ethiopian traditional fermented foods and beverages.** **Desalegn Amenu Delesa,** Wollega University, Ethiopia
09:10-09:30	**Title: Characterization of r-pyocin activity against gram-positive pathogens for the first time with special focus on *staphylococcus aureus*** **Alzhraa Ali Mohamed,** Zagazig University, Egypt
09:30-09:50	**Title: Molecular identification of probiotics isolated from some Nigerian traditional functional foods and beverage with in vitro probiotic traits targeting survivability potentials in the gastrointestinal tract** **Dinebari P. Berebon,** University of Nigeria, Nigeria
09:50-10:10	**Title: Bioprospecting of secondary metabolites from marine actinomycetes for combating the multidrug resistance among uropathogens** **Deepa Mathew P,** Scott Christian College, India
10:10-10:30	**Title: Process optimization for herbal yogurt preparation incorporated with encapsulated *caesalpinia bonducella* seed extract** **Sadhna Mishra,** Banaras Hindu University, India
10:30-10:50	**Title: Quality characteristics of underutilized, non-conventional amorphophallus paeoniifolius flour and its value addition** **Anuradha Singh,** Galgotias University, India
10:50-11:10	**Title: Optimization of fermentation kinetics of soymilk fermentation by l.Plantarum mtcc 25433 (bbc33), l. Plantarum mtcc 25432 (bbc32b)with and without starter culture under varying conditions.** **Tejpal Dhewa,** Central University of Haryana, India
11:10-11:30	**Title: Efficacy of organic based carrier material for plant beneficial rhizobacteria application in okra under normal and salt affected soil conditions** **Muhammad Tahir,** COMSATS University Islamabad Pakistan
11:30-11:50	**Title: Behavioral effects of oxidant and reduced chemorepellents on mutant and wild-type *tetrahymena thermophila*** **Ananya Govindarajan,** Pawling High School, USA