

## The 1st World Conference on New Frontiers in Applied and Environmental Microbiology, (Applied Microbiology-2020) was held in Vancouver, Canada during April 24, 2020.

### Abstract:

Applied Microbiology-2020 has welcomed the new era of Scoping out Innovative research in Applied Microbiology & Future Trends of Beneficial Microbes. The highly exalted conference hosted by Longdom Conference was marked with the attendance of young and brilliant researchers, business delegates and talented student communities representing more than 20 countries around the world. The conference has tried grounding every aspect related to New Frontiers in Applied and Environmental Microbiology, covering all the possible research areas. The meeting engrossed a vicinity of cognizant discussions on novel subjects like Microbiology can be also classified based on taxonomy, as bacteriology, virology, mycology, protozoology, and phycology. Longdom Conference extends its warm gratitude towards all the Participants, Eminent Speakers, Young Researchers, Delegates and Students. We would like to specially thank the following people who laid the foundation for the event's success.

Longdom Conference offers its heartfelt appreciation to Honorable Guests and the Organizing Committee Members, adepts of field, various outside experts, company representatives and other eminent personalities who interlaced with Longdom Conference in supporting and making the conference a grandiose event.

Some of the Speakers in our conference- Applied Microbiology 2020

1. Dr. Annabel Sabine Hinderfeld  
Title: Probiotic bacteria and pathobionts of the vaginal microbiota and their relationship with the human protozoan parasite *Trichomonas vaginalis*.
2. Dr. Khashaiar Mansouri  
Title: Isolation of *Mycobacterium bovis* and Non-tuberculosis *Mycobacteria* (NTM) from cats and mice in tuberculin-positive dairy cattle
3. Safaa Turkistani  
Title: miRNA Signatures of Triple Negative Breast Cancer in African-American Women
4. Dr. Nathália L. Andrade  
Title: Infective Endocarditis caused by Enterobacteriaceae: Phenotypic and molecular typing of *Escherichia coli* and *Klebsiella pneumoniae* triggering endocarditis in Rio de Janeiro, Brazil.

New Frontiers in Applied and Environmental Microbiology conference was successfully executed on April 24, 2020 in Vancouver, Canada.