



# CALL FOR PAPERS

**ICABBBE 2020**  
**Sep 21-22, 2020**  
**Toronto, Canada**

The International Research Conference is a federated organization dedicated to bringing together a significant number of diverse scholarly events for presentation within the conference program. Events will run over a span of time during the conference depending on the number and length of the presentations.

ICABBBE 2020 : International Conference on Agricultural, Biotechnology, Biological and Biosystems Engineering is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Agricultural, Biotechnology, Biological and Biosystems Engineering. The conference will bring together leading academic scientists, researchers and scholars in the domain of interest from around the world. Topics of interest for submission include, but are not limited to:

Agricultural Economics  
Agricultural Communications  
Services  
Agricultural Education,  
Communications & Leadership  
Animal Sciences  
Animal-cell biotechnology,  
including media development  
Applied aspects of cellular  
physiology, metabolism, and  
energetics  
Aquacultural Engineering  
Biobased Energy  
Biocatalysis and applied  
enzymology, including enzyme  
reactors, protein engineering, and  
nanobiotechnology  
Biochemistry and Molecular Biology  
Biofuels, including biomass and  
renewable resource engineering  
Biomaterials, including delivery  
systems and materials for tissue  
engineering  
Bioprocess engineering, including  
kinetics and modeling of biological  
systems, transport phenomena in  
bioreactors, bioreactor design,  
monitoring, and control

Bioproduction and bioproduct  
engineering  
Biosensors and instrumentation  
Biosystems and Agricultural  
Engineering  
Biosystems and Engineering  
Biotechnology and Bioengineering  
Biothermodynamics  
Computational and systems biology,  
including bioinformatics and  
genomic/proteomic studies  
Ecological and environmental  
engineering  
Energy in Agriculture  
Engineering of biomolecular and  
cellular devices  
Entomology and Plant Pathology  
Environmental biotechnology,  
including biofilms, algal systems,  
and bioremediation  
Environmental Sciences

