



# CALL FOR PAPERS

**ICSCBM 2022**  
**Aug 16-17, 2022**  
**Tokyo, Japan**

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.

ICSCBM 2022 : International Conference on Sustainable Chemistry and Biobased Materials is the premier interdisciplinary forum for the presentation of new advances and research results in the fields of Sustainable Chemistry and Biobased Materials. 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:

Green organic synthesis  
Organic synthesis, nanochemistry  
and green chemistry  
Enzymes for green organic  
synthesis  
Nanocatalysts and nanotechnologies  
for green organic synthesis  
Biocatalysis and enzymes in organic  
synthesis  
Catalysts, green solvents and  
microwave reactions  
Reactions in the solid state on  
photo irradiation and enzymes  
Green conditions, microwave  
irradiation, sonication, and use of  
green solvents and catalysts  
Objectives of sustainable  
chemistry  
Basic principles and new trends in  
green chemistry  
Green chemistry in industry  
Sub- and supercritical fluid  
technology  
Green extraction techniques

Green solvents and catalysis  
Separations and analysis  
Green manufacturing and  
engineering  
Energy efficient manufacturing  
Sustainable building  
Biobased materials  
Bio-inspired materials  
Clean polymerization methodologies  
Biomass and wastes as resources  
Conversion of vegetable oils,  
derivatives and by-products  
Biomass resources, conversion  
technologies  
Bio-based chemicals and reactions  
Recycling for green and sustainable  
chemistry