



HCNQBRY3S68

Hang Yuan

111 Ren'ai Road

Suzhou, China, 215123

Re: Confirmation of payment and invitation to attend and present

Dear Hang Yuan ,

On behalf of the IEEE EMBC 2024 Organizing Committee , I am pleased to inform you that the technical paper entitled "Nanocellulose-Paper-Based Analytical Devices with MOFs/Heterojunction Structures for Multiplex SERS Detection" authored by Hang Yuan has been accepted by the Technical Committee after review for technical merits. As part of the publication requirements, it is a mandatory requirement that you attend the Conference to present the paper and discuss your work. Please make the necessary travel arrangements and visa applications as early as possible to be able to present your paper and lead the subsequent technical discussions.

The Conference will be held July 15-19, 2024, at the Disney's Coronado Springs, Orlando, Florida, USA. Thank you for submitting a high quality paper to our conference, and we look forward to hearing your presentation.

The goal of the EMBC 2024 is to have good technical work written and presented for discussion. Scientists attend the Conference and purchase the Conference proceedings in order to learn about electrical contact performance.

The IEEE is the world's largest technical professional society association dedicated to advancing technological innovation and excellence for the benefit of humanity. Founded in 1884 by a handful of practitioners of the new electrical engineering discipline, today's Institute is comprised of more than 400,000 members who conduct and participate in its activities in 160 countries. The men and women of the IEEE are the technical and scientific professionals making the revolutionary engineering advances, which are reshaping our world today.

Ranu Jung, PhD. FNAI, FAAAS, FAIMBE, FBMES

Associate Vice Chancellor | Distinguished Professor of Biomedical Engineering

Founding Executive Director and Endowed Chair, The Institute for Integrative and Innovative Research (I3R)

(O) 479-575-6282 | (M) 602-327-7567

481 S. Shiloh Drive, #121 | University of Arkansas | Fayetteville, AR 72704