

Mexico City, May 12th, 2021

Karen Alejandra López-Castaños Centro de Química-ICUAP, Benemerita Universidad Autonoma de Puebla

I am pleased to inform you that your contribution "DEVELOPMENT OF SERS SUBSTRATES BY A SIMPLE CHEMICAL ROUTE, THAT EXHIBIT SURFACE PLASMON RESONANCE UNDER GREEN LIGHT IRRADIATION" by Karen Alejandra López-Castaños, Enrique Quiroga-González, Alia Méndez-Albores, has been accepted in symposium A10, Nanostructured Materials and Nanotechnology: Synthesis, Properties, and Theory at the XXIX International Materials Research Congress, to be held in Cancun in August 15 - 20, 2021.

The presentation has been accepted in the **Poster** modality. Remember that in order to include your abstract in the congress program you must confirm your participation no later than May 21 by choosing the modality you will present your abstract(s); you can do this from your IMRC account.

## Organizers of the Symposium

"Nanostructured Materials and Nanotechnology: Synthesis, Properties, and Theory"

Claudia Gutiérrez-Wing, Alfredo Rafael Vilchis Nestor

