



Surface-Enhanced Raman Spectroscopy (SERS) as a Sensing Platform

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

Since its discovery, surface-enhanced Raman spectroscopy (SERS) has reached a highly mature stage and is currently being actively researched in many application areas. This Special Issue aims to gather research on the use of SERS as a sensing technique for various substances. It covers a wide range of studies that have utilized SERS as a sensing technique, from bio to material sciences.

We would like to invite you to contribute an original research paper or a comprehensive review article on a trending or hot topic for peer review and possible publication.

Dr. Dongha Shin
Guest Editor





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Message from the Editor-in-Chief

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