



ICEAN 2018



International Conference on Emerging Advanced Nanomaterials (ICEAN) 2018

30th October - 2nd November 2018. Newcastle NSW, Australia.



Welcome

The ICEAN 2018 conference committee would like to wholeheartedly welcome you to the 3rd International Conference on Emerging Advanced Nanomaterials (ICEAN).

The architecture of novel advanced nano and biomaterials with different physical and chemical properties and structures has gained a lot of momentum and captured the imaginations of active researchers worldwide as it makes a huge impact on the growth of industrial sectors, and innovation across all sectors including energy, environment, and healthcare and information technology.

The 3rd International Conference on Emerging Advanced Materials (ICEAN) aims to bring together scientists active in the fields of advanced nano and biomaterials, especially optoelectronic, photovoltaic, magnetic, organic, porous, composite, computational, sensor, battery, fuel cell, catalytic and biomaterials, from all over the world.

The ICEAN-2018, hosted by the Global Innovative Center for Advanced Nanomaterials (GICAN) and co-organized by EWHA Woman's University, South Korea and Qatar University, provides an opportunity to share the knowledge and create a collaborative platform where the top research experts from all over the world can work together on key and challenging research areas including advanced nano and biomaterials.

The workshop will consist of 12 plenary, 24 keynote and more than 100 invited lectures from researchers who are pioneers in the field of emerging advanced nano and nanobiomaterials and their applications.



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Conference Publication

Selected papers from plenary, keynote, invited and emerging early career researchers will be published as special issues in:

“[Small](#)” published by Wiley, impact factor of 9.598

“[Emergent Materials](#)” published by Springer

“[Journal of Materials Chemistry A](#)” published by Royal Society of Chemistry, impact factor of 9.931

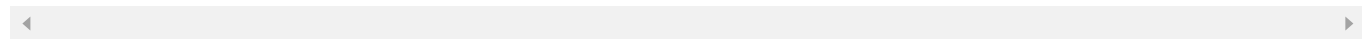
“[Journal of Materials Chemistry B](#)” published by Royal Society of Chemistry, impact factor of 4.776

“[Journal of Materials Chemistry C](#)” published by Royal Society of Chemistry, impact factor of 5.976

“[Materials Horizons](#)” published by Royal Society of Chemistry, impact factor of 13.183 will also invite selective authors of papers presented at the ICEAN 2018 conference for publication.

Guest Editors of these special issues will be Prof. Ajayan Vinu, Prof. Seong-Ju Hwang and Dr. Inyoung Kim.

WILEY



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