

Based on the huge success of last event of Nano S&T-2018, we are strongly confident Nano S&T-2019 will be a great success and meet our expectations.

I look forward to your participation, and wish everyone have an unforgettable stay in China.

Sincerely yours,

**Xiaodan Mei, Ph.D.**



<http://www.bitcongress.com/nano2019/default.asp#>



**The 2<sup>nd</sup> Int'l Conference on Nanochemistry (ICN 2020)** will be held from March 27 to 29, 2020 in Xi'an, China. This Conference will cover issues on Nanochemistry. The aim for researchers, engineers, academicians as well as industrial professionals from all over the world to present their latest research results and advanced research methods.

ICN 2020 will be an important and reliable platform for inspiring international and interdisciplinary exchange at the forefront of Nanochemistry. The Conference will bring together academicians, engineers, educators and policy-makers from all over the world, and we hope that you will take this opportunity to join us for academic exchange and visit the city of Xi'an.

Xi'an, is the capital of Shaanxi province, located in central-northwest China, records the great changes of the country just like a living history book. Called Chang'an (meaning the eternal city) in ancient times, it is one of the birthplaces of the ancient Chinese civilization in the Yellow River Basin area. As the eastern terminal of the Silk Road and the site of the famous Terracotta Warriors of the Qin Dynasty, the city has won a reputation all over the world. More than 3,000 years of history including over 1,100 years as the capital city of ancient dynasties, have endowed the city with an amazing historical heritage. Visitors marvel at the numerous historical sites and cultural relics in and around the city.

#### Call For Papers

**The 2<sup>nd</sup> Int'l Conference on Nanochemistry (ICN 2020)** will be held from March 27–29, 2020 in Xi'an, China. You are invited to submit papers and participate in our academic exchange.

**Topics:** The conference is soliciting state-of-the-art research papers in the following areas of interest:

Chemical nanoreactors	Nanofibers
Clean energy	Nanomedicine
Cryochemistry of metal atoms and nanoparticles	Nanometer catalyst
Durability of composites	Nanometer silk
Experimental techniques in nanochemistry	Nanoscale chemistry
Inorganic nanowires	Nanotechnology
Nano bio materials	Nanotopography and nanolithography
Nano Chemicals	Nanotube Chemistry
Nano devices and actuators	Nanowire compositions
Nano-catalysis	Nanozymes
Nanochemical reaction	Plasmonic Nanochemistry
Nanochemistry	Plasmonics
Nanoconstruction	Processing/characterization
Nanoelectrochemistry	Size effects in nanochemistry
Nanoelectronics	Supramolecular NanoChemistry
Nanoengineering	Surface-coating
Nanoenzymes	Synthesis and stabilization of nanoparticles
Nano-fabrication	

<http://www.marchconf.org/conference/ICN2020/>