

Nanoparticle based Electrochemical Biosensors and Drug Delivery

By

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Venue: SCT909
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Ho Sin Hang Campus
Hong Kong Baptist University

All Interested are Welcome



Jun-Jie Zhu got his B.S. degree in chemistry in 1984 and Ph.D degree in 1993 at Nanjing University. He served as postdoc fellow in Bar Ilan University, Israel (1998-1999). He became associate professor in 1996 and full professor in 2001 at Nanjing University. He has ever got National Distinguished Young Scholar in 2003 and was invited as FRSC in 2016. His research work focuses on nanoanalytical chemistry, including bio-nanoelectrochemistry, optical analysis of nanomaterials, bio-application of nanomaterials, regarding Cell, DNA, and biomarker analysis. He has published over 500 papers in international journals, which have been cited for more than 18000 times, with an H-index of 81. He was ranked in the Elsevier's annual list of China's Most Cited Researchers in chemistry for 2014, 2015, 2016, 2017 year. He serves as a Chief-in-Editor of "Recent Patents on Materials Science" and associate editors of "Current Smart materials" and "Chinese Journal of Analytical Science".