

关于 ES&T 副主编 Jorge L. Gardea-Torresdey 教授学术报告的通知

报告题目：From Gold Phytomining to the Fate of Nanoparticles in Terrestrial

Plants: Synchrotron-based Studies

报告时间：8 月 9 日 9:00-10:30 AM

报告地点：浙江大学紫金港校区环境与资源学院 B110 室

主办单位：浙江大学环境过程研究所（联系人：林道辉，88982582）

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Prof. Gardea-Torresdey received his B.S. (1980) in chemical engineering from Autonomous University of Chihuahua, Mexico, and his M.S. (1985) and Ph.D. (1988) in environmental chemistry from New Mexico State University. He is the Dudley professor of chemistry and environmental science & engineering and the chairman of department of chemistry in the University of Texas at El Paso. He is an associate editor of Environmental Science & Technology and an editorial board member of Science of the Total Environment. His research interests include: applications of spectroscopy techniques in environmental chemistry, phytoremediation, novel methods for the bioproduction of nanoparticles, development of analytical methods to detect nanomaterials, study of the fate of nanoparticles in the environment, and applications of nanotechnology to clean water among others. Dr. Gardea-Torresdey has authored over 420 publications. You can find more information about Dr. Gardea-Torresdey from his websites (<http://www.utep.edu/science/gardea/>).

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