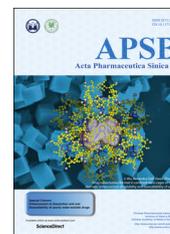




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Editor Profiles: Guest Editors of Special Issue on Enhancement of Dissolution and Oral Bioavailability of Poorly Water-soluble Drugs



Dr. Wei Wu is a professor at the Department of Pharmaceutics, School of Pharmacy, Fudan University, Shanghai, China. His research interest is in the field of oral drug delivery systems and *in vivo* fate of drug nanocarriers. He and co-workers invented novel water-quenching ACQ fluorescent dyes to probe the *in vivo* fate of versatile nanoparticles administered *via* different routes.

Dr. Wu graduated from School of Pharmacy, the Second Military Medical University with a bachelor degree in 1992 and a master degree in 1996. He got a PhD in 1999 from School of Pharmacy, West China University of Medical Sciences. In 2000, he joined School of Pharmacy, Fudan University. He ever served his school as a vice dean and vice director of Institute of Pharmacy. He was awarded a few honorary titles such as New Century Excellent Teachers of Ministry of Education, Shanghai Twilight Scholar and Shanghai Excellent Young Teachers of Universities. He is now an expert in new drug evaluation center of SFDA, drug-pricing bureau of NDRC and veterinary medicines evaluation center of the Ministry of Agriculture. He is also listed in the Editorial Board of over ten professional journals including *AAPS PharmSciTech*, *Acta Pharm Sin*, *Arch Pharm Res*, *Asian J Pharm Sci*, *Heliyon* and *Int J Pharm*. Dr. Wu works as guest editors for *Acta Pharm Sin B*, *Adv Drug Deliv Rev*, *Int J Pharm* and *Pharmaceutics*. He has published more than 200 peer-reviewed articles in the field of pharmaceutics and nanomedicine.



Dr. Yi Lu is an associate professor at School of Pharmacy, Fudan University, Shanghai, China. He received his Ph.D. in Pharmaceutics from Sichuan University in 2006 and joined Fudan University the same year. He once worked in Purdue University for one year (2014–2015) as a visiting scholar. Dr. Lu's research interests include nano-drug delivery systems, transdermal drug delivery systems and nanocrystals.

Recently, he developed self-discriminative hybrid nanocrystals with aggregation-caused quenching fluorescent probes to explore *in vivo* fate of nanocrystals. Dr. Lu's research has been supported by several national and provincial grants. He has published more than 90 peer-reviewed articles and five book chapters.

Dr. Lu vividly provides extensive services to the scientific community, such as Nano-biotechnology Committee, China Medicinal Biotechnology Association; Biologic Particucology Committee, Chinese Society of Particucology; Pharmaceutics Committee, Shanghai Association of Pharmacy; editorial board member of *Journal of Basic and Clinical Pharmacy* and youth editorial board member of *Chinese Chemical Letters*.



Dr. Jianping Qi is currently an associate professor of pharmaceutics at Fudan University, Shanghai, China. He received his PhD degree of pharmaceutics from China Pharmaceutical University in July 2009. Afterwards, he joined the faculty of Fudan University as an assistant professor in Department of Pharmaceutics. He worked for one year in Prof. Samir Mitragotri's laboratory at Department of Chemical Engineering, University of California at Santa Barbara as a visiting scholar. His research focuses on fabrication of highly efficient oral drug delivery systems and elucidation of *in vivo* fate of nanoparticles. He has received several funding grants from National Natural Science Foundation of China (2 projects) and Shanghai Commission of Science and Technology (5 projects), and published more than 60 peer-reviewed papers in prestigious international journals such as *Journal of Controlled Release*, *ACS Applied Materials & Interfaces* and *International Journal of Pharmaceutics*. His work reveals that nanoparticle shape is one of the critical parameters affecting gastrointestinal absorption. Moreover, he proposed the concept of "dome trap" together with his colleagues, which is very important for oral delivery of nanoparticles. He also served as editorial board member of *Chinese Chemical Letters*, and Committee member of bioparticles of China Particucology Society and committee member of Nanobiotechnology of China Medicinal Biotech Association.

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