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Education

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PhD, Biomedical Polymers
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Publications

1. Y.N. Zhong, W.J. Yang, H.L. Sun, R. Cheng, F.H. Meng, C. Deng,* and Z.Y. Zhong*, Ligand-Directed Reduction-Sensitive Shell-Sheddable Biodegradable Micelles Actively Deliver Doxorubicin into the Nuclei of Target Cancer Cells, *Biomacromolecules*, **2013**, 14, 3723–3730.
2. Y.N. Zhong,[†] Chao Wang,[‡] Liang Cheng,[‡] Fenghua Meng,[†] Zhiyuan Zhong,^{*,†} and Zhuang Liu^{*,‡}, Gold Nanorod-Cored Biodegradable Micelles as a Robust and Remotely Controllable Doxorubicin Release System for Potent Inhibition of Drug-Sensitive and -Resistant Cancer Cells, *Biomacromolecules*, **2013**, 14, 2411-2419.
3. Y.D. Gu, Y.N. Zhong, F.H. Meng*, R. Cheng, C. Deng, and Z.Y. Zhong*, Acetal-Linked Paclitaxel Prodrug Micellar Nanoparticles as a Versatile and Potent Platform for Cancer Therapy, *Biomacromolecules*, **2013**, 14, 2772–2780.
4. M. Zheng, Y.N. Zhong, F.H. Meng, R. Peng, and Z.Y. Zhong*, Lipoic Acid Modified Low Molecular Weight Polyethylenimine Mediates Nontoxic and Highly Potent In Vitro Gene Transfection, *Molecular Pharmaceutics*, **2011**, 8, 2434-2443.
5. S.K. Li, F.H. Meng, Z.J. Wang, Y.N. Zhong, M. Zheng, H.Y. Liu, Z.Y. Zhong*, Biodegradable polymersomes with an ionizable membrane: Facile Preparation, Superior Protein Loading, and Endosomal pH-responsive Protein Release, *European Journal of Pharmaceutics and Biopharmaceutics*, **2012**, 82, 103-111.