

**Single Gold Nanoparticles Counter: An Ultrasensitive Detection Platform for One-Step Homogeneous Immunoassays and DNA Hybridization Assays** [*J. Am. Chem. Soc.* **2009**, *131*, 12763–12770]. Chao Xie, Fagong Xu, Xiangyi Huang, Chaoqing Dong, and Jicun Ren\*

This article is being retracted due to inaccurate DNA hybridization detection results caused by application of an incorrect data processing method. The authors regret any confusion that may have been created by the paper's publication.

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