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Improved screen-printed carbon electrode for multiplexed label-free amperometric immuniosensor: Addressing its conductivity and reproducibility challenges

Lihua Zhao, Hongliang Han, Zhanfang Ma

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Lihua Zhao, Hongliang Han, Zhanfang Ma*
Department of Chemistry, Capital Normal University, Beijing 100048, China
E-mail: mazhanfang@cnu.edu.cn

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