

ADVANCED FUNCTIONAL MATERIALS

ORGANIC ELECTRONICS

Small reaction, big application! The silver mirror reaction is a straightforward way to produce silver films, and can be performed using cheap reactants in aqueous solutions. Here, it is successfully introduced into organic electronics by L. Jiang, H. Dong, G. Yu, W. Hu, and co-workers, and applied to the process of fabricating flexible, high-performance, large-area, all-solution-processable organic field-effect transistors at room temperature with high resolution.