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Supporting Information

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Facile Fabrication of Multi-targeted and Stable Biochemical SERS Sensors

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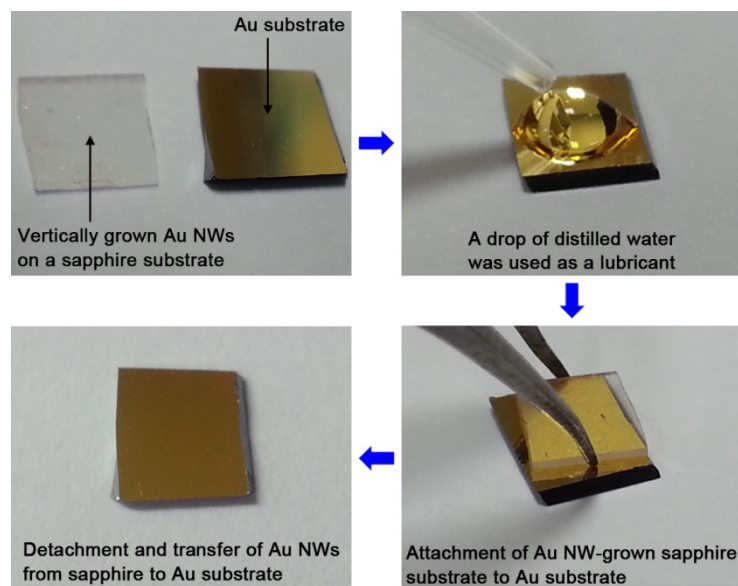


Figure S1. Photograph of the transfer of Au NWs onto a Au substrate by a simple attachment and detachment process.

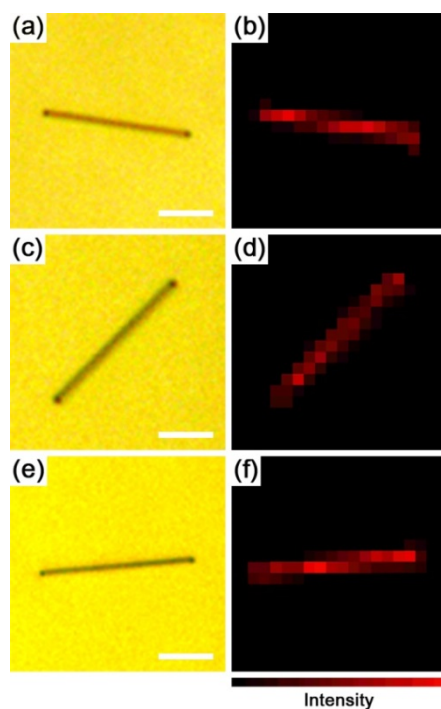


Figure S2. (a,c,e) Optical images of Au NW-SERS sensors. The scale bars denote 2 μm . (b,d,f) Raman mapping images of the corresponding Au NW-SERS sensors. The 1580 cm^{-1} band intensity of Cy5 was used for Raman mapping.