

Correction to Selective and Sensitive Detection of Intracellular O₂• Using Au NPs/Cytochrome c as SERS Nanosensors

Lu-Lu Qu, Da-Wei Li,* Li-Xia Qin, Jin Mu, John S. Fossey, and Yi-Tao Long *Anal. Chem.* **2013**, 85 (20), 9549–9555. DOI: 10.1021/ac401644n

In the original manuscript, the "plus—minus" signs of the potentials shown in Figure 3B, the related text, and the caption of Figure S3 in the Supporting Information were marked oppositely by mistake. This negligent mistake does not affect any of the other discussion and final conclusions of the original paper, but the corresponding correction is necessary. The corrections are presented as follows.

On page 9552, in Figure 3B, the potential label of "-0.20~V, 0.00 V, 0.10 V, 0.20 V, 0.40 V, 0.10 V, 0.00 V, -0.20~V" shown in the figure (from top to bottom) should be "0.20 V, 0.00 V, -0.10~V, -0.20~V, -0.40~V, -0.10~V, 0.00 V, 0.20 V". The correct Figure 3B is shown.

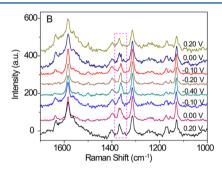


Figure 3B. Potential-dependent changes of Au NPs/Cyt c in Raman spectra.

On page 9552, "-0.20 V" should be corrected as "0.20 V" (left column, lines 23, 32, and 33; right column, lines 5, 10, and 22). On page 9552, "0.40 V" should be corrected as "-0.40 V" (left column, lines 23 and 32; right column, lines 6 and 24).

In the Supporting Information, in the caption of Figure S3, "-0.20 V" and "0.4 V" in the caption should be corrected as "0.20 V" and "-0.4 V", respectively.