

Correction to “Dual-Mode and Label-Free Detection of Exosomes from Plasma Using an Electrochemical Quartz Crystal Microbalance with Dissipation Monitoring”

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We would like to update the content of Figure 3. In the original article, both Figure 2 and Figure 3 are identical. This error was introduced during the production process and after proof correction. The correct version of Figure 3 is shown below.

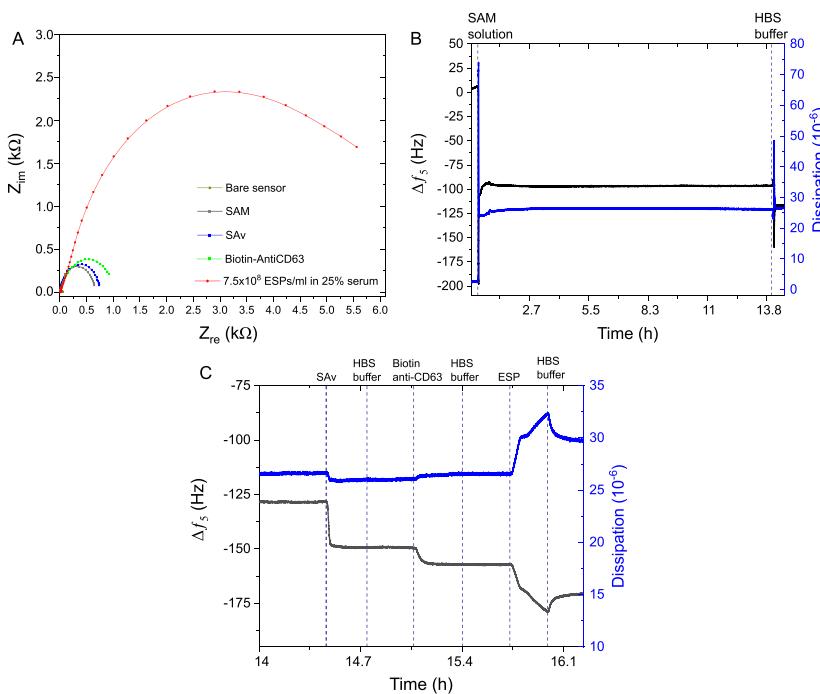


Figure 3. Example of tandem EIS and QCM-D information acquisition. (A) EIS response across entire sensing process (fabrication to exosome-sized particles (ESP) detection) captured simultaneously alongside, (B) QCM-D response profile on the same WE for SAM formation (from ethanolic solution) and the addition of (C) SAv, biotin-anti CD63 and 7.5×10^8 ESPs mL $^{-1}$ in HBS buffer. Vertical dashed lines represent the start of respective sample uptake by the peristaltic pump.

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