

Correction to “High-Resolution Adhesion Kinetics of EGCG-Exposed Tumor Cells on Biomimetic Interfaces: Comparative Monitoring of Cell Viability Using Label-Free Biosensor and Classic End-Point Assays”

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We would like to correct a figure shown in our original paper. On page 3385 of the original paper, in Figure 3,

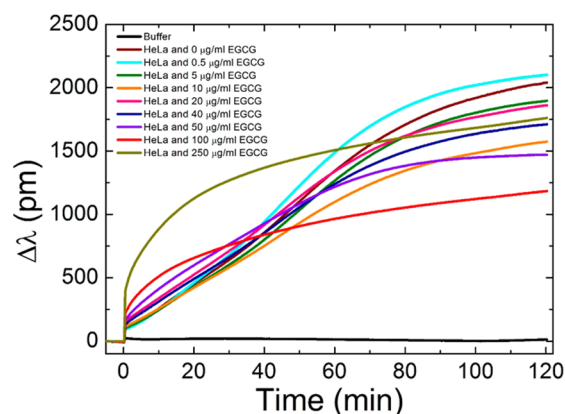


Figure 3. Kinetic cell adhesion curves recorded by Epic BT. The plotted lines represent the averaged values of the three parallel experiments. For obtaining these data, the cells were preincubated with solutions having different EGCG concentrations. After, these treated cells were pipetted into the biosensor wells and cell adhesion was monitored for 2 h. It is clearly seen that increasing the EGCG concentration decreases the sigmoidal character of the kinetic curves. For the highest EGCG concentrations, the sigmoidal character is completely missing and adsorption-like curves are recorded.

the units are mg/mL. The correct units are $\mu\text{g/mL}$, and the revised Figure 3 is plotted here. This erratum does not affect any of the results or conclusions described in the text. We apologize for the mistake.

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