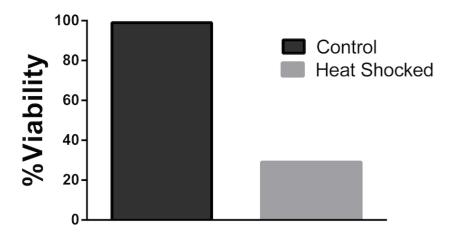
## Supplementary Materials: Surface Acoustic Waves (SAW)-Based Biosensing for Quantification of Cell Growth in 2D and 3D Cultures

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Quantification of Cell Growth in 2D and 3D Cultures



**Figure S1.** A549 cells where either left untreated (Control) or subjected to heat (Heat Shocked) at 56 °C for 15 min. At the end of the heat shock the cells were mixed with trypan blue solution and processed for cell counting using the T20<sup>TM</sup> automated cell counter according to the manufacturer's instructions (Bio-Rad). The data was plotted as % viability wherein the viability of the control cells was set at 100%.