

Supplementary information for

Maskit Gvirtz Markish, Udi Sarig, Limor Baruch, Marcelle Machluf, 2025. A unique bioreactor that offers synchronized physiological-like electrical and mechanical stimuli for cardiac tissue engineering. *Bio-Des Manuf*, 8(4):581-594. <https://doi.org/10.1631/bdm.2400370>

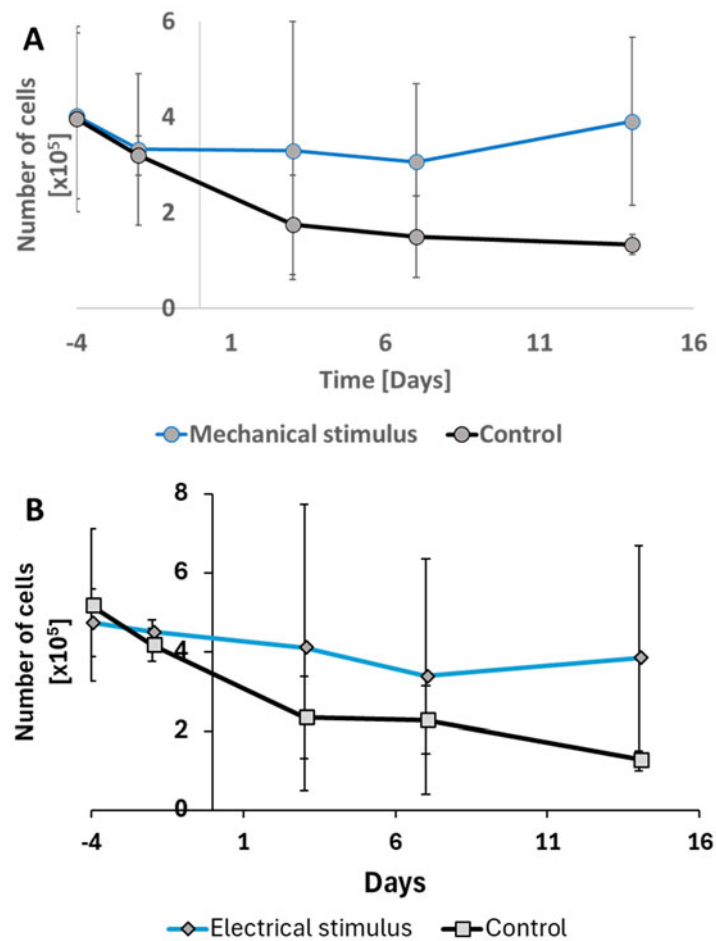


Fig. S1 Cell viability over time when cultured under mechanical (A) or electrical (B) stimulation, compared to the statically cultured unstimulated control. Data are expressed as mean $\pm$ standard deviation ($n=4$)