Effect of cobalt-mediated Toll-like receptor 4 activation on inflammatory responses in endothelial cells

Supplementary Material

Figure 6: Effect of Co$^{2+}$ on HMEC-1 viability

HMEC-1 cells were stimulated with 0.75mM Co$^{2+}$ or left untreated for 24h and cell viability was assessed by trypan blue staining. Cell viability was normalised to 100% in the untreated cells. There was no change in viability in the Co$^{2+}$-stimulated cells.