Figure S1. The effect of BK stimulation on cytokine expression in differentiated Chub-S7 cells.
Differentiated cells were incubated with 1 nM BK in the presence or absence of kininase inhibitors. After the indicated time of incubation, the gene expression of TNFα (A), IL-6 (B), and IL-8 (C) was analyzed by qPCR. The bars represent the mean values ± SD of at least three experiments. Statistical significance vs. undifferentiated cells was *p<0.01 or #p<0.05.
Figure S2. The effect of BK stimulation on the gene expression of lipid metabolism markers in differentiated Chub-S7 cells.

Differentiated cells were incubated with 1 nM BK in the presence or absence of kininase inhibitors. The gene expression of AdipoQ (A), C/EBPα (B), CIDEC (C), and LPL (D) was measured by qPCR. The bars represent the mean values ± SD of at least three experiments. Statistical significance vs. undifferentiated cells was *p<0.01 or #p<0.05.