



¹. Relative mRNA expression (RQ) was calculated as $2^{(-\Delta\Delta Ct)}$

S2 Fig. Expression of Vasopressin type-2 receptor (AVPR2) by colorectal cells. AVPR2 mRNA expression levels were evaluated by quantitative real time polymerase chain reaction in Colo-205 CRC cells. Each sample was analyzed in triplicate and mean cycle threshold values (Ct) were used for further analysis. Ct values were normalized for HPRT1 expression levels and expressed in relation to negative (C-) or positive (C+) control samples (NCI-H125 and MCF-7 cells, respectively). Relative quantification (RQ) values were calculated as $2^{(-\Delta\Delta Ct)}$. Results are expressed as mean \pm standard error of mean. ***p < 0.001.