Supplementary Fig.1 Nav1.7 involved in endometrial cancer apoptosis. a-c Endometrial cancer cells collected and analyzed for apoptosis by flow cytometry in various groups: Control (a), cells treated with 100µM veratridine (b) or 100µM PF-05089771 (c). Early apoptotic cells (low right quadrant, green), late apoptotic cells (upper right quadrant, red) and viable cells (low left quadrant, blue) were determined using double labeling annexin V and PI. d PF-05089771 enhances EC cells early and late apoptosis, veratridine reduces EC cells late apoptosis. n=7 for each group; data shown are means ± SEM. *P<0.05 versus Control early apoptotic cells. *P<0.05 versus Control late apoptotic cells.