**Supporting information**

**Fig. S1.** The protein band intensity of cell adhesion molecules differed according to the characteristics of the cell lines compared to untreated CCD18Co cells. Experiments were performed in triplicate. Error bars=SD.

**Fig. S2.** The protein band intensity of PKC isoforms in colon cancer cell lines compared to untreated CCD18Co cells. Experiments were performed in triplicate. Error bars=SD.

**Fig. S3.** The protein band intensity of cell adhesion molecules in colon cancer cells when treated with Bis-I, Gö6976 and Rottlerin compared to untreated CCD18Co cells. Experiments were performed in triplicate. Error bars=SD.

**Fig. S4.** The protein band intensity of apoptotic and autophagic genes altered via PKC inhibitor treatment compared to untreated CCD18Co cells. Experiments were performed in triplicate. Error bars=SD.