**Supplementary Figure 1** Expression of menin in pancreatic tumor cell lines. Cell lysates (15 µg/lane) obtained from BON, QGP1, and CM were analyzed by Western Blotting (WB) with menin antibody (A300-105, Bethyl Laboratories), followed by reblotting with actin antibody. The presence of a double band in each cell line might be due to the detection of one of the menin isoforms that differ for several aminoacid in the first half of the protein.