

Figure S1 Genetic knockdown of SLC6A14 by shRNA reduces the colony formation capacity of pancreatic cancer cells. The figure shows the colony formation ability in BxPC-3/Vector control and BxPC-3/SLC6A14-shRNA cells. Also shown is the effect of 2.5 mM α -MT on the vector control and SLC6A14-silenced BxPC-3 cells.

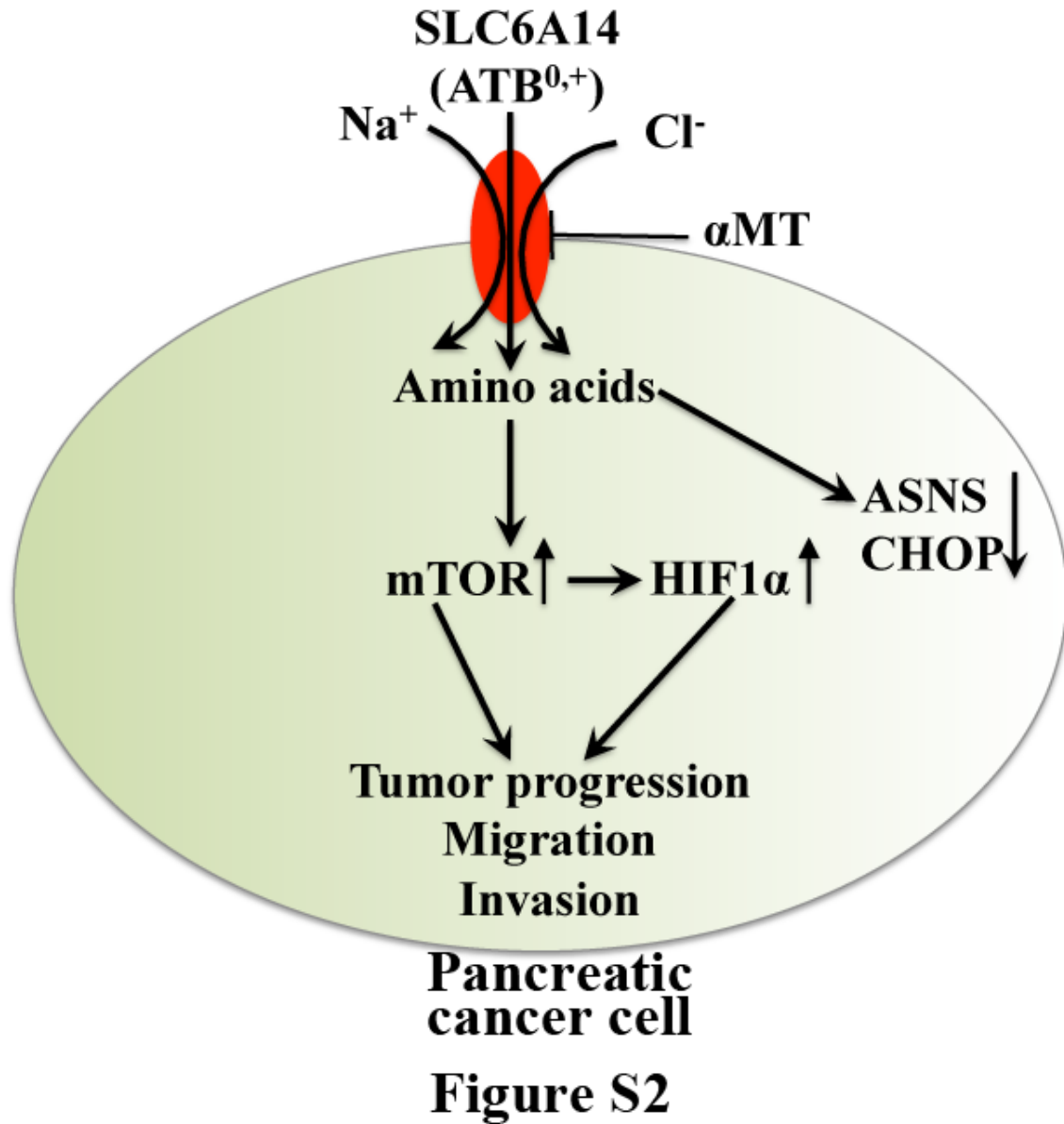


Figure S2 Schematic model showing how amino acid entry via SLC6A14 promotes tumor growth and migration/invasion and the consequences of the blockade of the transporter function with α -MT.