



Effects of HMGA1 silencing using siRNA in four pancreatic cancer cell lines. Only minimal degree (50%) of HMGA1 silencing was achieved in BxPc3, MiaPaCa2 and PANC1 cell lines using HMGA1 siRNA (Santa Cruz). In Capan 2 cells, there was little or no HMGA1 silencing achieved. Western blot using anti-HMGA1 antibody with actin controls. *Note:* Within each cell line, the protein loading is the same but the protein loading differs between cell lines.