



Supplemental figure 3: (A) miR-145 and MAPK pathways: MiR-145 does not affect p-p42/44 and p-MEK^(T202/Y204) levels. **(B)** miR-145 overexpression does not affect Akt-1 and Akt-2 expression **(C)** The region of 3'-UTR of human Akt-3 mRNA complementary to miR-145 is shown.