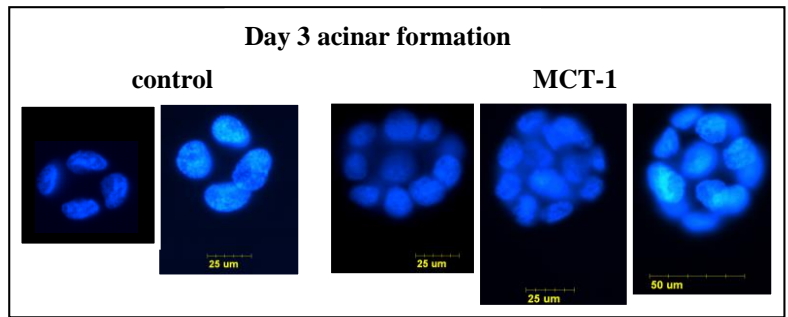
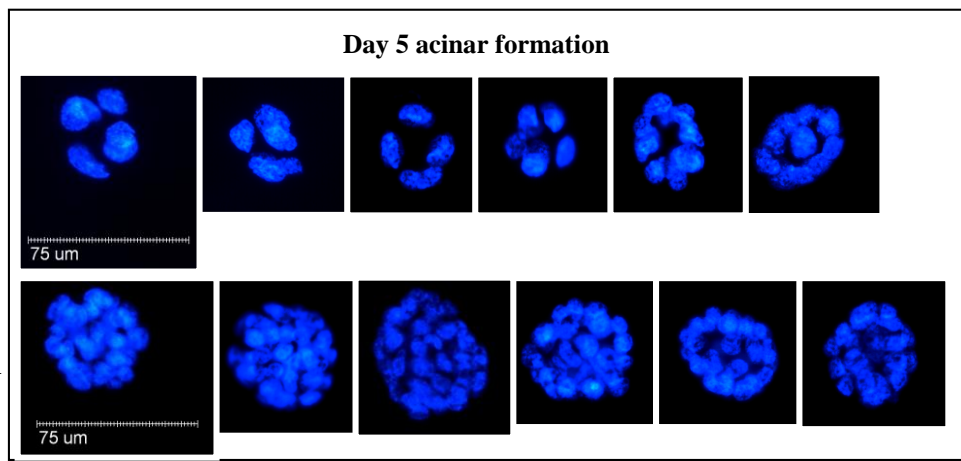


Fig. S2

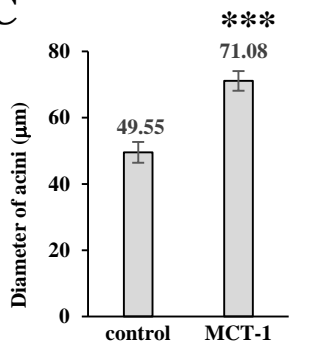
A



B

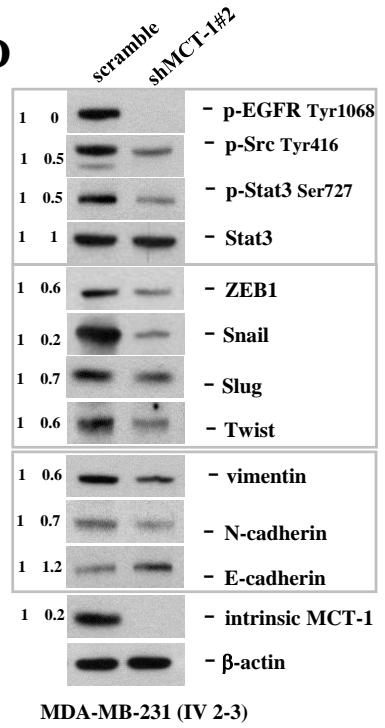


C



Results are mean \pm S.D. (n=10). control vs. MCT-1 group.

D



Supplementary Fig. S2. MCT-1 overexpression increases size of the MCF-10A acini. (A-B) The development of MCF-10A acini on Matrigel matrix were examined at day 3 (A) and day 5 (B). The size of MCF-10A acini at day 5 were quantified and compared between control and MCT-1 overexpression (C). The EGFR and Stat3 activation and EMT molecule levels were compared between scramble and shMCT-1#2 of MDA-MB-231 (IV2-3) (D).