



Supplementary Figure S1. Expression levels of PTPRK and CD133 in human colon cancer cells. Flow cytometric analysis. HT-29 (A) and SW480 cells (B) were treated with PE-labeled anti-CD133 monoclonal antibodies (293C3, purchased from Miltenyi Biotech, Bergisch Gladbach, Germany) and then expression level of CD133 was analyzed by FACS Calibur cytometer (BD Bioscience, Franklin Lakes, NJ, USA) and FlowJo software (Tree Star, Ashland, OR, USA).