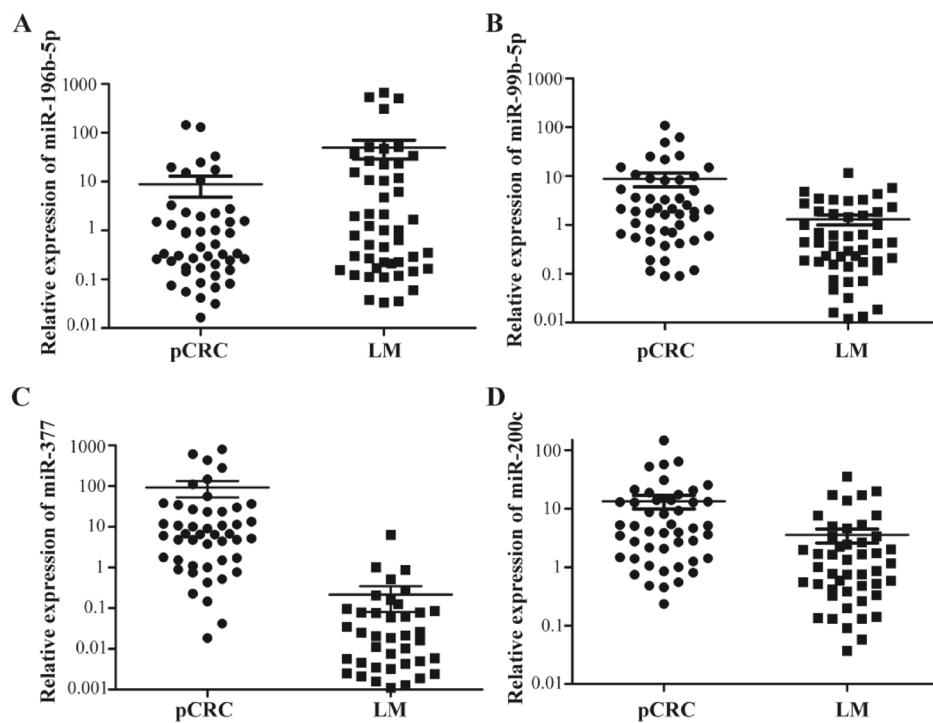


Differential microRNA expression profiling in primary tumors and matched liver metastasis of patients with colorectal cancer

Supplementary Materials



Supplementary Figure 1: Differential expression of miRNAs between primary tumor and liver metastasis tissues in 48 colorectal cancer patients. miRNA-196b-5p (A, $P = 0.046$) was up-regulated in liver metastasis tissues compared to primary colorectal cancer, while miR-99b-5p (B, $P = 0.007$), miR-377 (C, $P = 0.026$) and miR-200c (D, $P = 0.009$) were down-regulated. LM, liver metastasis; miRNA, microRNA; pCRC, primary CRC.