

Supplementary Figure 1 Intracolonic administration of as-miR-133a attenuated DSS-induced colitis development in wild type mice. (A) Percentage body weight loss in C57BL6/J mice intracolonicly administered with as-miR-133a and its control treated with DSS. *P<0.05, compared to mice administered with control as-miRNA (B) Levels of TNF- α and (C) IL-1 β in colon tissues from C57BL6/J mice intracolonicly administered with as-miR-133a and its control were analyzed using qPCR analysis. *P<0.05, compared to mice administered with control as-miRNA.

