

Figure S1. Detection of SIRT2 expression in patients with MM and HCs. Comparison of SIRT2 mRNA expression levels between patients with MM and HCs. SIRT2, sirtuin 2; MM, multiple myeloma; HCs, healthy controls.

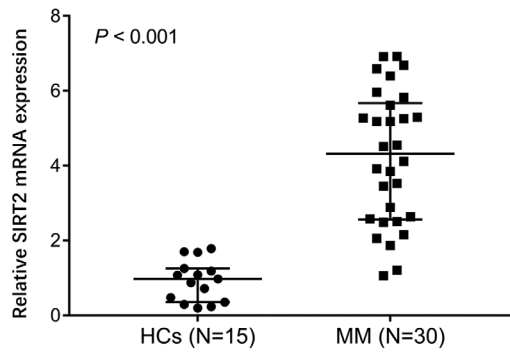


Figure S2. Effects of SIRT2 knockdown on PI3K expression. Comparison of PI3K and p-PI3K protein expression between the Sh-NC and Sh-SIRT2 groups in (A and B) NCI-H929 and (C and D) RPMI-8226 cells. SIRT2, sirtuin 2; Sh-SIRT2, shRNA-SIRT2; Sh-NC, shRNA-negative control; shRNA, short hairpin RNA; p-PI3K, phosphorylated-PI3K. * $P < 0.05$, ** $P < 0.01$.

