
Supplementary Materials

RNA Extraction, Reverse Transcription, and Polymerase Chain Reaction

RNA from cells of indicated conditions was extracted with Blood/Cell Total RNA Mini Kit (RB050) according to the manufacturer's instructions (Geneaid; New Taipei City, Taiwan). Reverse transcription with 2 µg RNA was performed with ReverTra Ace set (PU-TRT-100) according to the manufacturer's instructions (PURIGO; Taipei, Taiwan). Polymerase chain reaction was performed with Vazyme (Nanjing, China) 2 × Taq Master Mix (P111) under the condition of 94 °C, 1 min; 60 °C, 1 min; 72 °C, 1 min for 35 cycles. The result was analyzed with 1% agarose gel and ChemiDoc XRS+ (Bio-Rad; Hercules, CA, USA). Primer sequences were listed as below: PRDM1 -F, AAGCAACTGGATGCCGTATGT; PRDM1 -R, GGGATGGGCTTAATGGTGTAGAA; BRD4 -F, TGGATGCCGTCAAGCTGAAC; BRD4 -R, GTTCTTCTGTGGGTAGCTCATT; GAPDH -F, AGAAGGCTGGGGCTCATTG; GAPDH -R, AGGGCCATCCACAGTCTTC.