Figure S1 The quality control of RNA and chip results (A: RNA electrophoresis; B: FPKM box diagram. The abscissa is the sample name, and the ordinate is log10 (FPKM+1). The box plot of each area is for five statistics, from top to bottom are the maximum, upper quartile, median, lower quartile and minimum; C: Gene chip scan, taking 1 healthy control group and 1 T2DM group as examples.)