



Supplementary Figure 1. IGF2BP3 expression of ovarian cancer was confirmed by data from GEO and Human Protein Atlas database. (a) Analysis of single-cell transcriptome data (GSE154600) in human OC tissue. (b) IGF2BP3 expression between normal epithelial cell and malignant epithelial cells was tested by single cell sequencing and compared. (c) IGF2BP3 expression of ovarian cancer in GEO data of GSE14407. (d) Raw data of IGF2BP3 RNA levels in GEO database (Accession GSE14407, dataset GDS3592, gene ID: 203820_s_at). (e) Comparison of relative IGF2BP3 expression between ovarian cancer and normal tissues in The Human Protein Atlas database.