

A novel curcumin analog inhibits canonical and non-canonical functions of telomerase through STAT3 and NF- κ B inactivation in colorectal cancer cells

SUPPLEMENTARY MATERIALS

Supplementary Table 1: Ingenuity Pathway Analysis (IPA) data of HCT116 treated with compound 19
See Supplementary Table 1

Supplementary Table 2: Gene Ontology (GO) analysis data of HCT116 treated with compound 19
See Supplementary Table 2

Supplementary Table 3: Ingenuity Pathway Analysis (IPA) data of DLD1 treated with compound 19
See Supplementary Table 3

Supplementary Table 4: Gene Ontology (GO) analysis data of DLD1 treated with compound 19
See Supplementary Table 4