



Supplementary information, Figure S1. CPT-11 triggers double-strand DNA release in vivo and in vitro.

(A) The percentage of different grades of diarrhoea among 69 patients following irinotecan treatment.

(B) Representative H&E staining images of colon sections from wild-type mice treated with CPT-11. Scale bar, 100 μ m.

(C) Representative TUNEL-stained ileum sections from wild-type mice treated with CPT-11. Scale bar, 50 μ m.

(D) DNA concentration in the culture medium of HCT116 cells treated with cisplatin.

The data (D) are representative of three independent experiments and depict the means \pm SD.