

Figure S1. ^1H NMR spectrum of compound K1823.

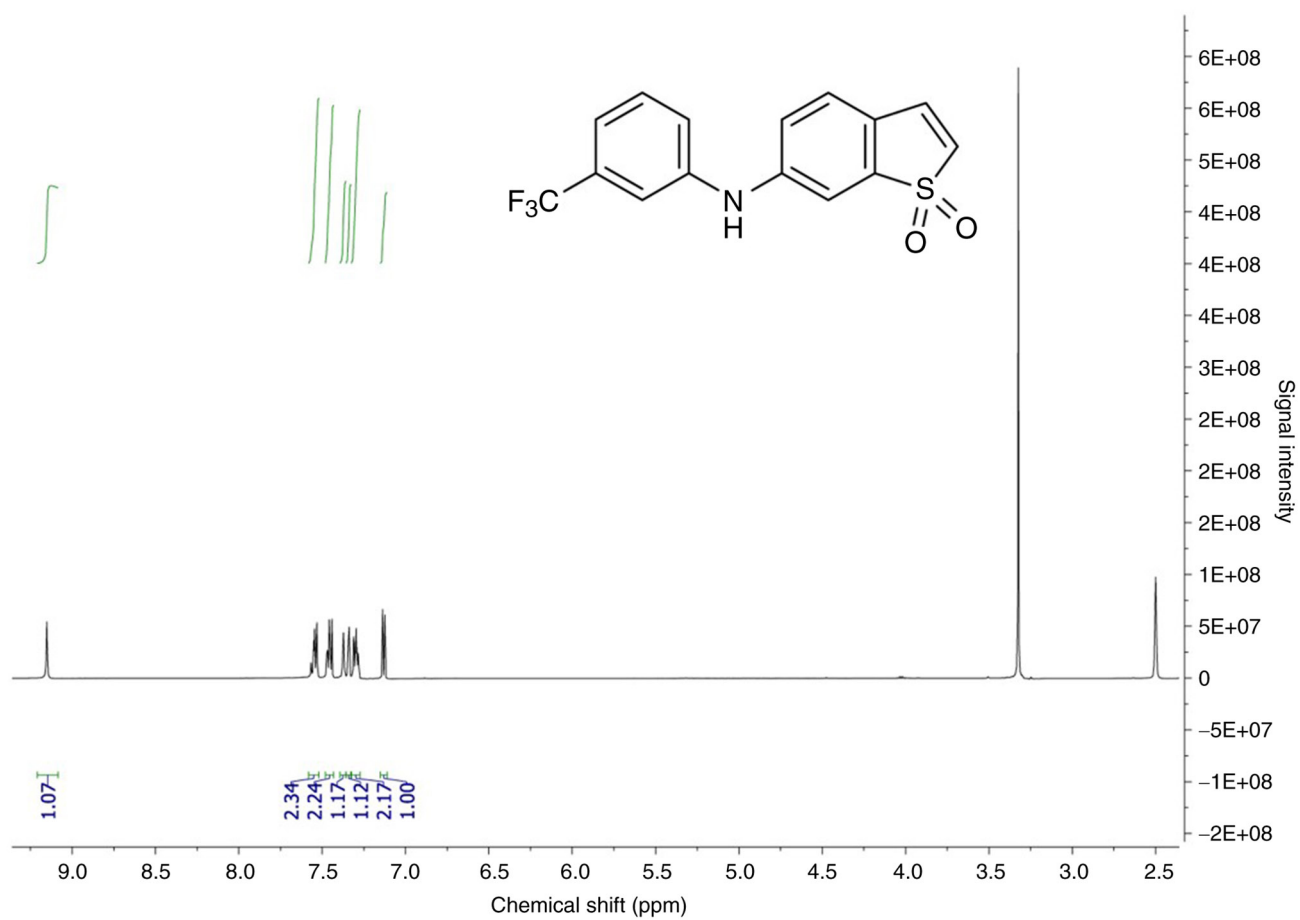


Figure S2. ^{13}C NMR spectrum of compound K1823.

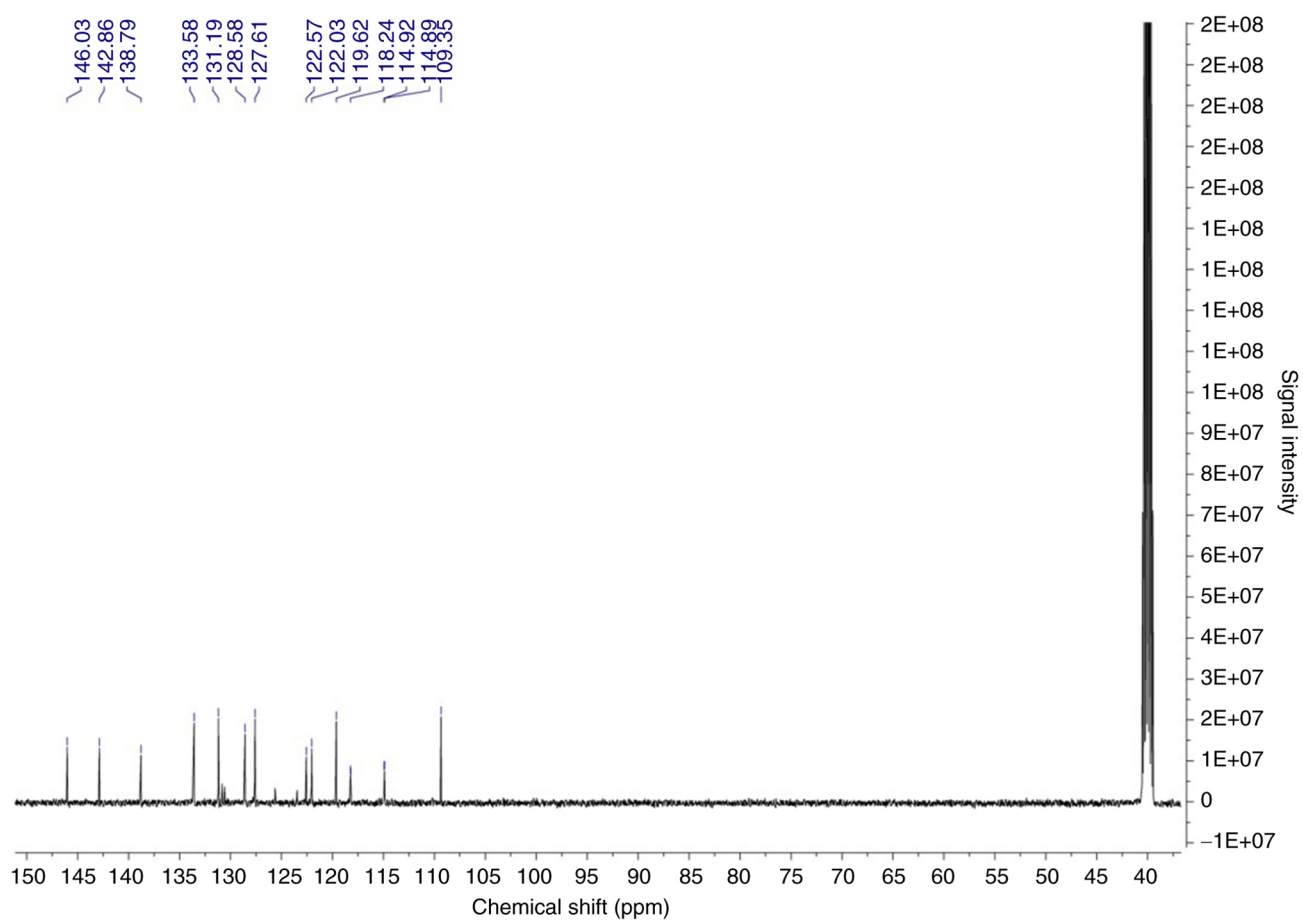


Figure S3. ^1H NMR spectrum of compound K1836.

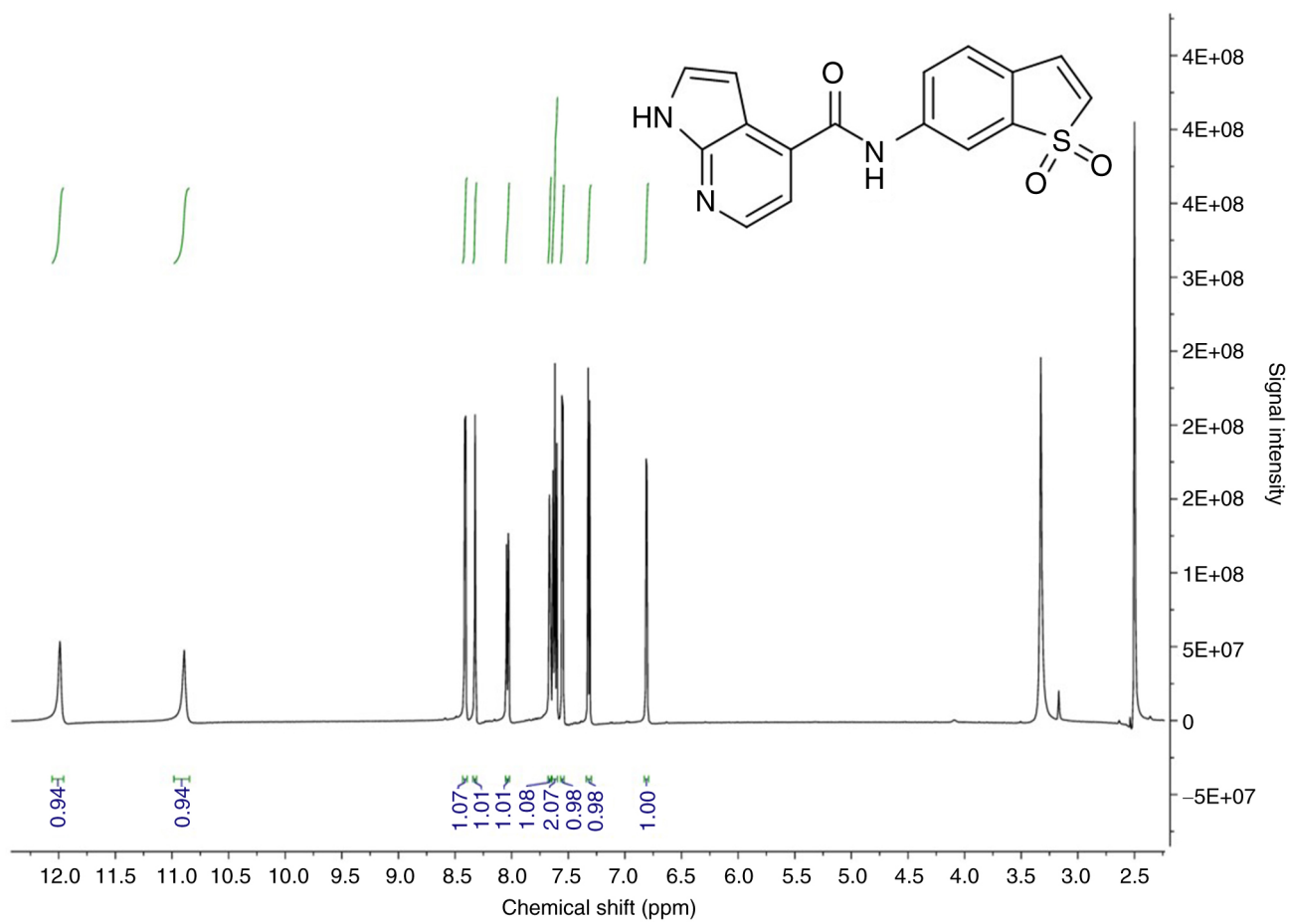


Figure S4. ^{13}C NMR spectrum of compound K1836.

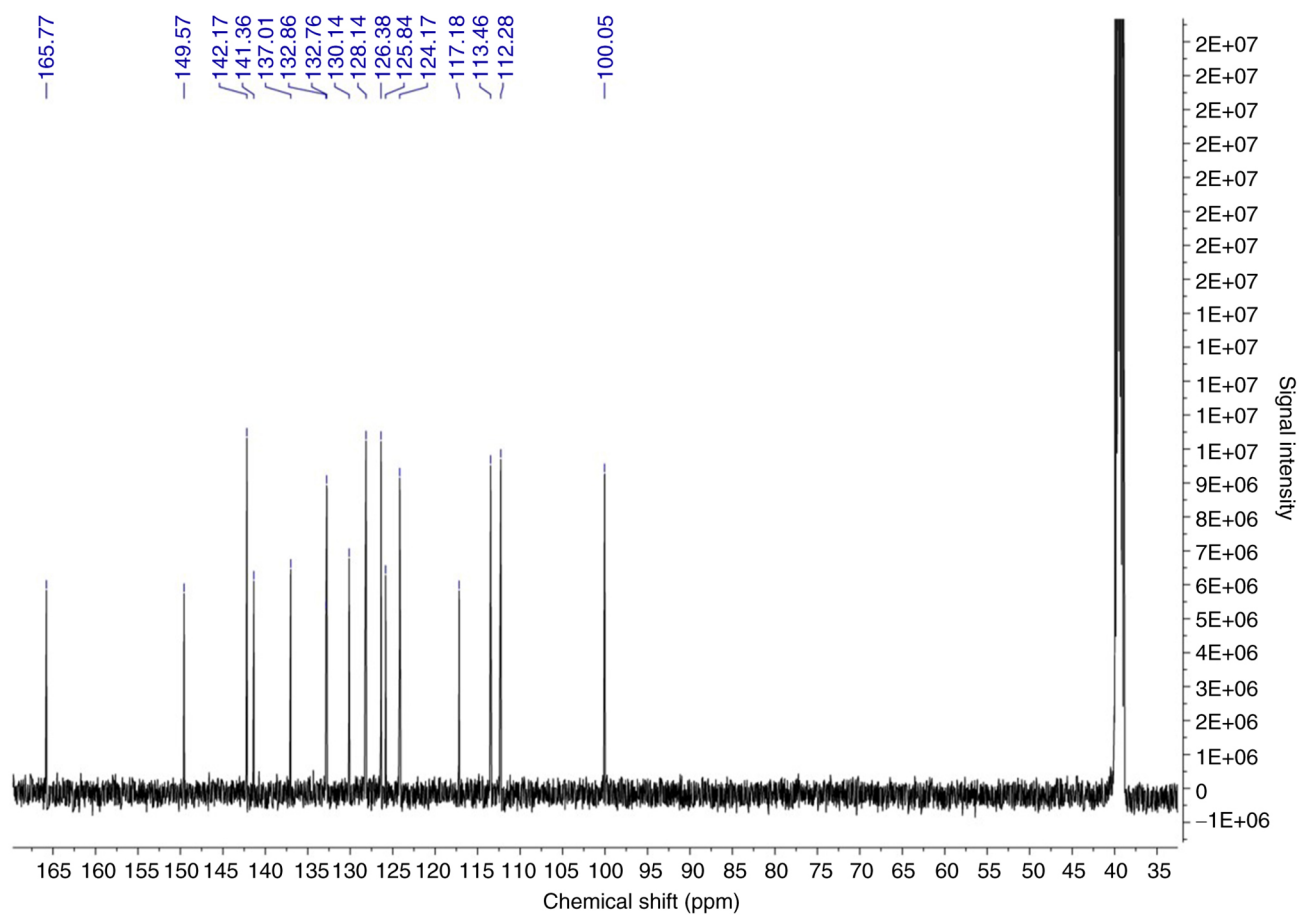


Figure S5. Cytotoxic effects of Stattic and novel STAT3 inhibitors on proliferating murine TC-1 and TRAMP-C2 cells. Representative dot plots for proliferating TC-1 and TRAMP-C2 cells.

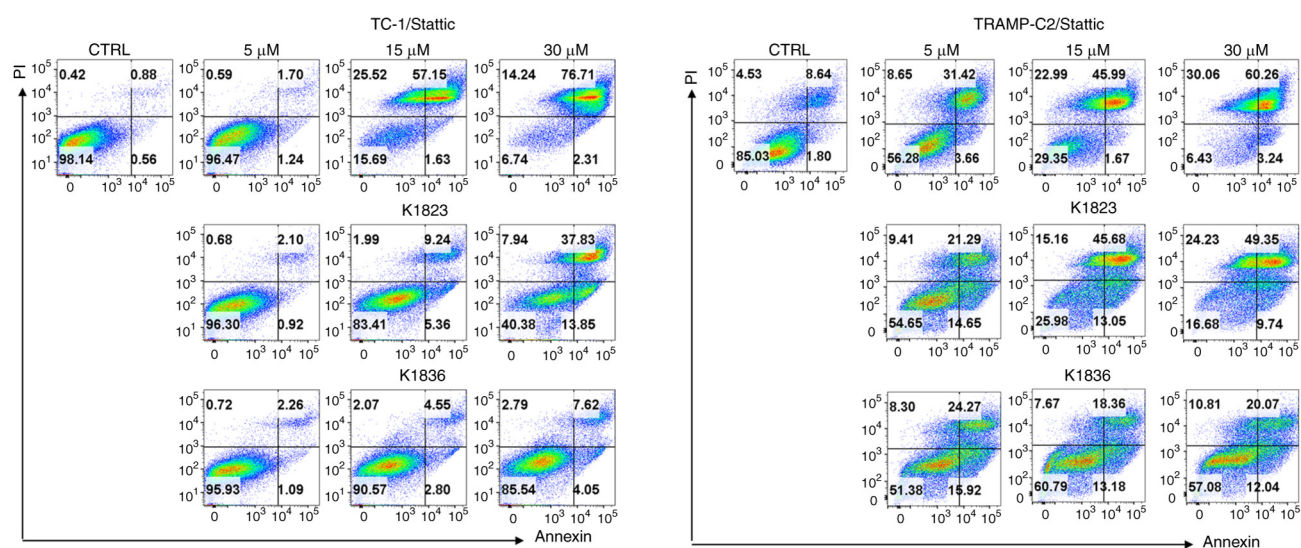


Figure S6. Secretion of IL-6 and MCP-1 by senescent TC-1 and TRAMP-C2 tumour cells after the treatment with 15 μ M K1836. Protein expression levels of IL-6 and MCP-1 were assessed using the CBA assay. Representative dot plots for TC-1 and TRAMP-C2 cells.

