**S1 Table**  IC50s of the compounds inhibiting the growth of HCT116 cells

|  |  |
| --- | --- |
| Compound a | IC50 b(μM) |
| 1a | 47 |
| 1b | 27 |
| 1c | >100 |
| **1d** | **13** |
| 1e | 25 |
| 1f | 43 |
| 1g | 23 |
| 1h | 67 |
| 1i | >100 |
| 1j | >100 |
| 1k | 26 |
| Dox | 2.6 |

a Chemical structures of the compounds were shown in Supplementary Fig. 1. b IC50s of the compounds were determined using MTT assay after treating HCT116 cells for 48 h. All the experiments were conducted in duplicates and gave similar results