Fig. S1 A, B: The cut-off values of CHIP or Gal1 for immunoreactivity score (IRS) were calculated for 1, 3 and 5 years of OS time according the area under the curve (AUC). C, D: HCT 116, SW 480 cells were infected with LV-CHIP, LV-CHIP-ctrl, LV-CHIP-shRNA and LV-CHIP-shRNA-ctrl (LV-Gal1, LV-Gal1-ctrl, LV-Gal1-shRNA and LV-Gal1-shRNA-ctrl) at a MOI of 20 plus 10 µg/ml of Polybrene, respectively. Using Western blot assay verified the knockdown and overexpression efficiency of CHIP or Gal1.
## Table S1  the patients' clinicopathologic information in CRC

| Variables                                    | n  | (%) |
|----------------------------------------------|----|-----|
| All patients                                 | 470|     |
| Age (years)                                  |    |     |
| ≤65                                          | 267| 56.8|
| >65                                          | 203| 43.2|
| Gender                                       |    |     |
| Males                                        | 281| 59.8|
| Females                                      | 189| 40.2|
| Pathological classification\(^b\)            |    |     |
| I                                            | 5  | 1.1 |
| II                                           | 423| 91.2|
| III                                          | 36 | 7.7 |
| Depth of invasion\(^b\)                      |    |     |
| T1                                           | 9  | 2.0 |
| T2                                           | 94 | 20.2|
| T3                                           | 347| 74.6|
| T4                                           | 15 | 3.2 |
| Lymph node metastasis\(^b\)                  |    |     |
| N0                                           | 276| 59.2|
| N1                                           | 126| 27.0|
| N2                                           | 64 | 13.8|
| TNM stage\(^b\)                              |    |     |
| I                                            | 88 | 18.9|
| II                                           | 179| 38.6|
| III                                          | 180| 38.8|
| IV                                           | 17 | 3.7 |
| Tumor diameter\(^b\)                         |    |     |
| ≤5 cm                                        | 378| 80.6|
| >5 cm                                        | 91 | 19.4|
| Distant metastasis                           |    |     |
| M0                                           | 451| 95.9|
| M1                                           | 19 | 4.1 |

\(^b\) Some patients missing these clinical pathological parameters