Table S2. SASP factor protein levels in the media conditioned by FDR APC treated with Dasatinib plus Quercetin or vehicle only.

| Variables                  | D+Q          | Veh          |
|----------------------------|--------------|--------------|
| IL6 (pg/ml/10^5 cells)     | 93.6 ±20.6 **| 1383.0 ± 215.0 |
| MCP1 (pg/ml/10^5 cells)    | 12.2 ± 4.1** | 190.1 ± 28.3  |
| RANTES (pg/ml/10^5 cells)  | 2.9 ± 0.3**  | 6.9 ± 1.4    |
| IL8 (pg/ml/10^5 cells)     | 53.1 ± 14.0**| 179.7 ± 20.3 |
| MIP1b (pg/ml/10^5 cells)   | 0.4 ± 0.2 p=0.06 | 2.4 ± 0.3   |

SASP factor protein levels in the media conditioned by FDR APC (n=5) treated with the combination of 0.5 μM Dasatinib and 20 μM Quercetin (D+Q) or vehicle only (Veh) for 72 h were measured by a custom multiplex assay and normalized by cell number. All data shown are the mean ± SEM of five biologically independent APC samples randomly selected in the FDR group. Significance was determined by paired Student’s t-test. **p<0.01 vs Veh. IL, interleukin; MCP1, monocyte chemotactic protein 1; RANTES, regulated on activation normal T-cell-expressed and -secreted; MIP1b, macrophage inflammatory protein 1 beta.