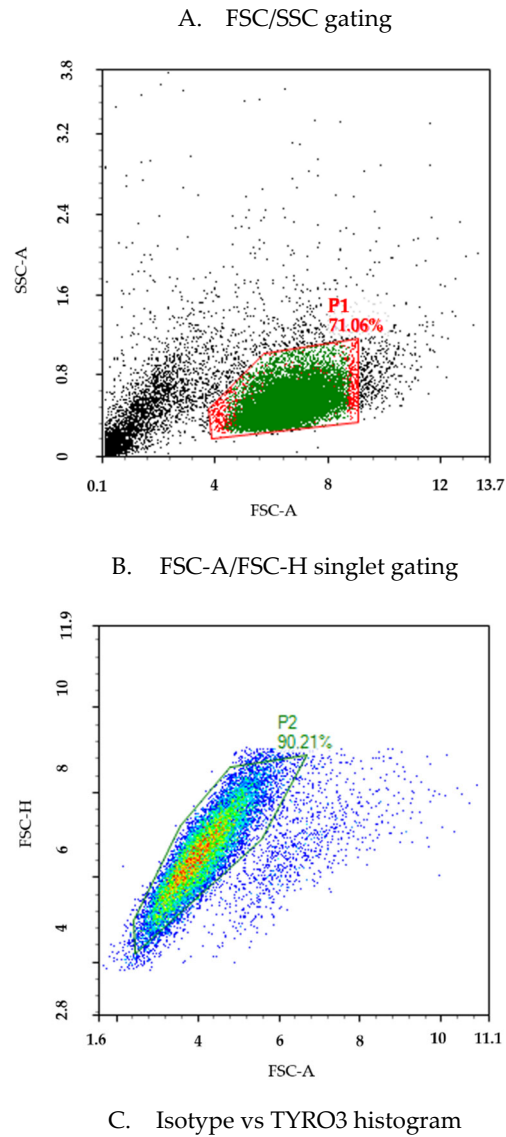
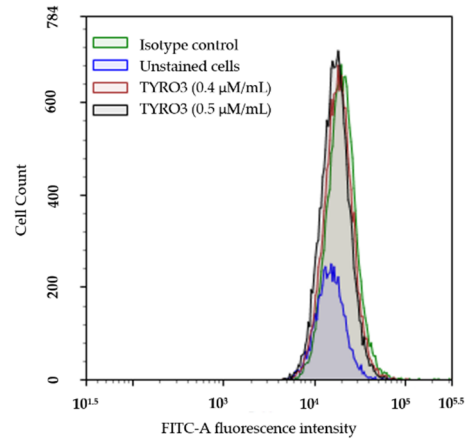


## Supplementary File S1. Supplementary Flow Cytometric Analysis of TYRO3 Expression

The following supplementary figures provide representative flow cytometric gating strategies used for the analysis of TYRO3 expression in colorectal cancer cell lines.

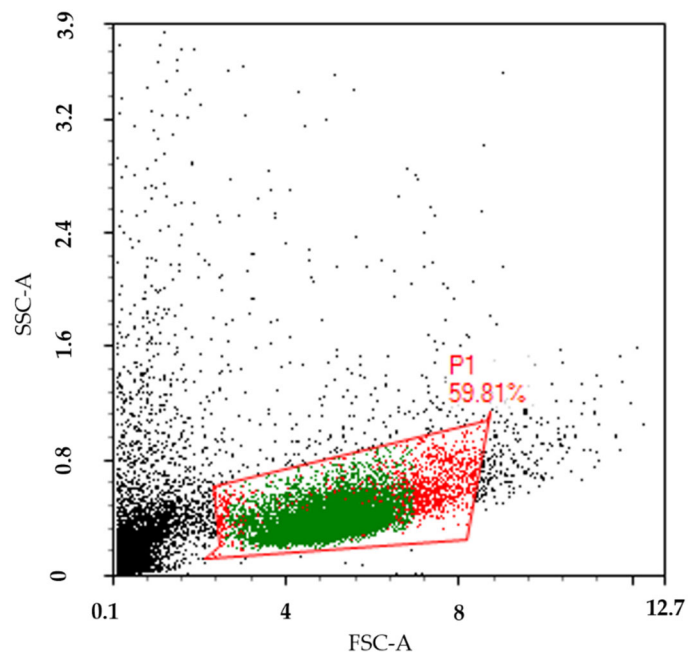
**Figure S1**



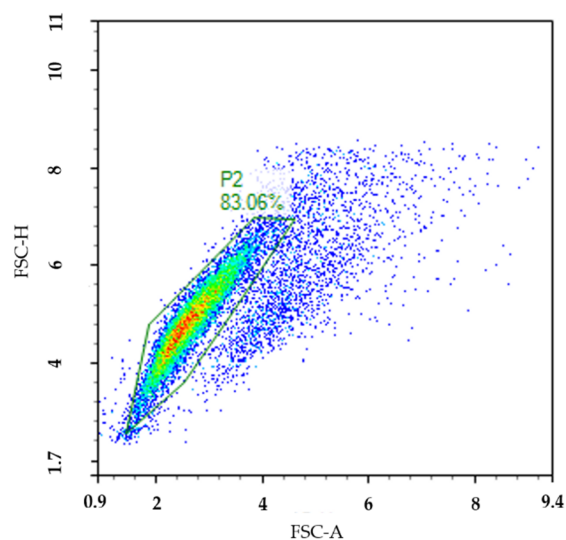


(A) HT-29. Representative flow cytometric gating strategy employed for the analysis of TYRO3 expression in HT-29 colorectal cancer cells.

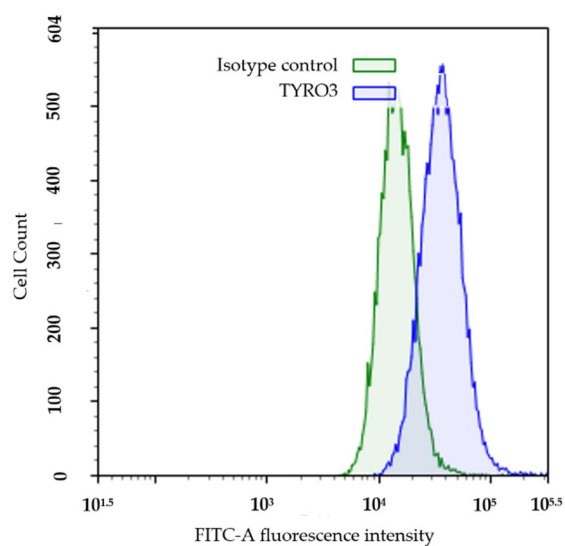
#### A. FSC/SSC gating



#### B. Singlet gating



C. Isotype vs TYRO3 histogram



**(B) HCT-116. Representative flow cytometric gating strategy employed for the analysis of TYRO3 expression in HCT-116 colorectal cancer cells.**

**Table S1.** IC<sub>50</sub> values of Meleagrins and Cucurbitacin B in HCT-116, HT-29 and CCD 841 CoN cells.

| Compound       | HCT-116 (μM) | HT-29 (μM) | CCD 841 CoN (μM) |
|----------------|--------------|------------|------------------|
| Cucurbitacin B | 5.83         | 16.79      | 49.42            |
| Meleagrins     | 6.96         | 3.54       | 49.73            |

IC<sub>50</sub> values were calculated by nonlinear regression analysis using the log(inhibitor) versus normalized response (variable slope) model in GraphPad Prism software.