ERRATUM

Erratum to: Curcumin induces G2/M arrest, apoptosis, NF- κ B inhibition, and expression of differentiation genes in thyroid carcinoma cells

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Unfortunately, in the original publication of the article, Fig. 7 was published in low resolution. The higher resolution figure is given below.

The online version of the original article can be found under doi:[10.1007/s00432-017-2380-z](https://doi.org/10.1007/s00432-017-2380-z).

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Fig. 7 Induction of apoptosis by curcumin. Flow cytometric analyses of the cell lines FTC-133, BHT-101 and TPC-1 display an increased proportion of Annexin V+ and PI+ cells after exposure to 50 µM curcumin for 16 h. One representative example for FTC-133 cells is displayed in **a**. To illustrate the autofluorescent cell signal after curcumin

treatment, a condition without the addition of Annexin V or PI was added (*right dotplot*). A diagram summarizing all three independent biological replicates are displayed in **b**. Statistical significance is indicated; * $p < 0.05$