

CORRECTION

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Correction: CELLFOOD™ induces apoptosis in human mesothelioma and colorectal cancer cells by modulating p53, c-myc and pAkt signaling pathways

Barbara Nuvoli¹, Raffaella Santoro¹, Simona Catalani², Serafina Battistelli², Serena Benedetti², Franco Canestrari² and Rossella Galati^{1*}

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Following publication of the original article [1], the author identified an error in Fig. 2, specifically:

- Figure 2: clonogenic assays

Furthermore, the sentence ‘Colony formation was absent in HCT-116 and MSTO-211, while yields of HFF and Met-5A colonies were not affected.’ under CF reduces the clonogenic survival of MSTO-211 and HCT-116 cell lines of Results section should be updated to ‘Colony formation was reduced in HCT-116 and MSTO-211, while yields of HFF and Met-5A colonies were not affected.’

This correction does not change the result, interpretation, and conclusions of the study.

Author details

¹Molecular Medicine Area, Regina Elena National Cancer Institute, Via Elio Chianesi 53, 00144 Rome, Italy. ²Department of Biomolecular Sciences, Section of Clinical Biochemistry and Cellular Biology, University of Urbino “Carlo Bo”, Via Ubaldini 7, 61029 Urbino, PU, Italy.

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*Correspondence: galati@ifo.it

¹ Molecular Medicine Area, Regina Elena National Cancer Institute, Via Elio Chianesi 53, 00144 Rome, Italy

Full list of author information is available at the end of the article



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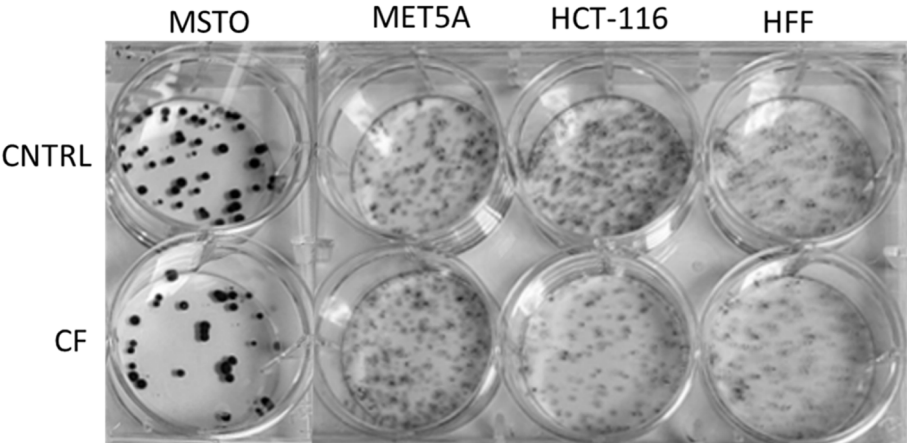


Fig. 2 MSTO, Met5A, HCT-116 and HFF colony formation capacity upon CF treatment. Five hundred viable cells, pretreated for 48 h with CF (1:200) and CNTRL, were allowed to grow in normal medium for 10–14 days and then stained by crystal violet solution. The image is representative of three independent experiments