Correction

## Correction: Metabolic pathway for the universal fluorescent recognition of tumor cells

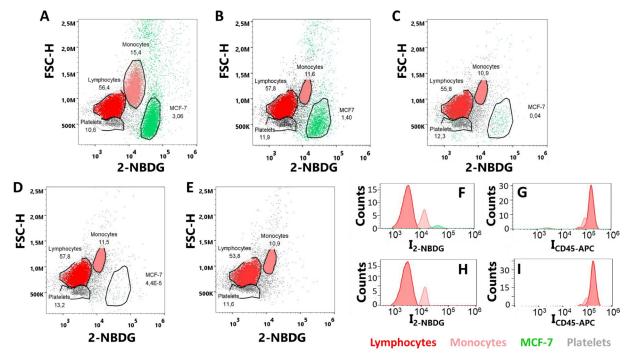
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**This article has been corrected:** Due to errors in figure preparation, panels A and B of Figure 4 were accidentally duplicated. The corrected Figure 4 is shown below. The authors declare that these corrections do not change the results or conclusions of this paper.

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**Figure 4:** (A–E) Flow cytometry plots of MCF-7 and PBMCs samples with cell ratios (A) 1:10, (B) 1:100, (C) 1:1000, (D) 1:10000 and (E) only PBMCs; upon incubation with 2-NBDG and CD45-APC for 30 minutes under hyperoxia conditions. (**F–I**) Distributions of fluorescence intensities for (F) 2-NBDG and (G) CD45-APC, in a sample with a 1:1000 MCF-7:PBMC ratio; and (H) 2-NBDG and (I) CD45-APC, in a sample of PBMC. Over 10<sup>6</sup> single-cell events were collected for each experiment.

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