ERRATUM

Erratum to: Biological evaluation of the toxicity and the cell cycle interruption by some benzimidazole derivatives

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The original version of this article contained a mistake.

The part B of Figs. 2 and 3 were published erroneously.

The corrected Figs. 2 and 3 are shown in the next page.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s13277-016-4828-1>.

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Fig. 2 Visualization of apoptotic cells treated with the tested derivatives and tirapazamine in normoxia. The percentage of different cell populations identified by Hoechst (part A) and PI/Annexin V (part B) assay.

* $p < 0.05$ (mean+SD; $n=3$), yellow arrows indicate normal cells, and red arrows indicate apoptosis cells (c control, T tirapazamine, compounds 1–4, apo apoptosis, nec necrosis)

Fig. 3 Visualization of apoptotic cells treated with the tested derivatives and tirapazamine in hypoxia. The percentage of different cell populations identified by Hoechst (part A) and PI/Annexin V (part B) assay. * $p < 0.05$

(mean + SD for three independent experiments; $n = 3$), yellow arrows indicate normal cells, and red arrows indicate apoptosis cells (c control, T tirapazamine, compounds 1–4, apo apoptosis, nec necrosis)