Erratum to: Assessment of the novel tubulin-binding agent EHT 6706 in combination with ionizing radiation or chemotherapy

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In the original version of this article, Figure 6 is not correct and shows two identical graphs for MiaPaca2 cell line. Here is included the proper graphs depicting all tested schedules in clonogenic assay for this cell line.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s10637-011-9785-3>.

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Fig. 6 Schedule dependence of the EHT 6706 radiosensitizing effect in H460 and MiaPaca2 cells. Cells were treated with different schedules. Cellular colonies were colored and counted after 10 days of incubation. SFs were normalized to the SF of the corresponding non-treated nonirradiated cells. a schematic representation of the different treatment schedules; b clonogenic survival curves of normalized SFs; c Sensitivity Enhancement Ratios (SERs) of the different treatments

Fig. 6 (continued)

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Sequences	SER (1 Gy) in H460 cells	SER (1 Gy) in MiaPaca2 cells
A: irradiation then treatment with EHT 6706 20h later	1.23	1.79
B: treatment with EHT 6706 then irradiation 20h later	1.60	1.29
C: irradiation then 20h later treatment with EHT 6706 for 20h, then drug removed	1.02	1.25
D: treatment with EHT 6706 for 20h, then drug removed and irradiation	2.28	2.03
E: irradiation and immediate treatment with EHT 6706 for 20h, then drug removed	0.86	1.00
F: irradiation and immediate treatment with EHT 6706	1.07	0.92