CORRIGENDUM

Saporin as a novel suicide gene in anticancer gene therapy

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Since the publication of the above paper, the authors
 have noticed an error in the labelling of Figure 4a. The
 corrected Figure 4 is shown below.

Figure 4 Non-viral DNA complexes encoding cytosolic SAP injected into B16 melanoma-bearing mice are able to induce an antitumor effect. Subcutaneous B16 tumors with a diameter of 5 mm were injected with 50 μ g/animal of pCI (control) or pCI-SAP complexed with lipofectamine (**a**) or DOTAP (**b** and **c**). The effect of single (**a** and **b**) or repeated (**c**) administrations was monitored. The time of injection is indicated by arrows. Results are presented as mean $\pm$ s.e. of five animals per group. $^{\wedge}P < 0.05$ relative to untreated; $^*P < 0.05$ relative to control plasmid; $^{\wedge\wedge}P < 0.01$ relative to untreated; $^{**}P < 0.01$ relative to control plasmid.