Erratum

The chemopotential of cisplatin by the novel bio-reductive drug AQ4N

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Unfortunately due to an error Figure 5 was reproduced incorrectly.
 The correct version is printed below.

Figure 5 The effect of AQ4N and TPZ on the bone marrow toxicity of cDDP. BDF mice were dosed i.p. with AQ4N (100 mg/kg) 30 min or 6 h prior to cDDP (4 or 8 mg/kg). TPZ (25 mg/kg) was administered 2.5 h prior to cDDP (4 or 8 mg/kg). The survival of bone marrow cells was assessed by the spleen colony assay. Results are means $\pm$ S.E. for six mice.

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