

ADDITIONS AND CORRECTIONS

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Potential antitumour mitosenes: relationship between *in vitro* DNA interstrand cross-link formation and DNA damage in *Escherichia coli* K-12 strains

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Page 1374, Figure 2. The legend to this figure contains some errors which prevent the extraction of IC_{50} values for the mitosenes in Table 2. The correct legend is printed below.

Fig. 2. Colony formation of DNA repair deficient strain 343/753 after 30 min of incubation with various concentrations of MMC (●) and mitosenes 3 (△), 4 (■), 5 (◆), 6 (◇), 7 (○), 9 (□), and 10 (▲). Incubations (2 mL, 7×10^7 bacteria/mL) were carried out at 37° in glucose-phosphate buffer, pH 7.1. N/N_0 is the fraction of colony forming bacteria. The DNA repair proficient 343/765 strain is not affected at all concentrations of mitosenes of MMC used. Values are means from at least three experiments.

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