

Erratum

The inefficiency of incisions of ecteinascidin 743–DNA adducts by the UvrABC nuclease and the unique structural feature of the DNA adducts can be used to explain the repair-dependent toxicities of this antitumor agent

Due to an oversight by the authors, the legend for Figure 2 of Zewail-Foote et al. (Chem. Biol. 8, 1033–1049) is incorrect. The description of the three Et 743 subunits should read as follows: The three Et 743 subunits A (yellow), B (purple), and C (white) are positioned in the minor groove of DNA (the covalently modified guanine is shown in red).

Maha Zewail-Foote, Ven-Shun Li, Harold Kohn, David Bearss, Mary Guzman, and Laurence H. Hurley*

*Correspondence: hurley@pharmacy.arizona.edu