

Correction

Correction: The potential role of MGMT rs12917 polymorphism in cancer risk: an updated pooling analysis with 21010 cases and 34018 controls

Zhiguo Sheng, Meini Kang and Hao Wang

Correspondence: Hao Wang (hwmai1979@163.com)



Bioscience Reports (2018) 38, BSR20180942; <https://doi.org/10.1042/BSR20180942>
The following source of funding was not acknowledged in the published version of the article:
This work was supported by grants from the key program of Tianjin Health Bureau (Grant NO.14KG104).
The online version was corrected on 20 December 2018.

Version of Record published:
11 January 2019