Correction

Correction: Association of ABCC2 -24C>T Polymorphism with High-Dose Methotrexate Plasma Concentrations and Toxicities in Childhood Acute Lymphoblastic Leukemia

The *PLOS ONE* staff

There are multiple errors in the Funding statement. The Funding statement should read: "This work was supported by Natural Science Foundation of China (NSFC) (grant #81202598), Shanghai Municipal Public Health Bureau (grant #2009068), and Science and Technology Commission of Shanghai Municipality (grants #11DZ1972500 and #12DZ1930404). The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript."

Reference

1. Liu Y, Yin Y, Sheng Q, Lu X, Wang F, et al. (2014) Association of ABCC2 – 24C>T Polymorphism with High-Dose Methotrexate Plasma Concentrations and Toxicities in Childhood Acute Lymphoblastic Leukemia. PLoS ONE 9(1): e82681. doi:10.1371/journal.pone.0082681

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