CORRECTION

Correction: ABCC6 plays a significant role in the transport of nilotinib and dasatinib, and contributes to TKI resistance *in vitro*, in both cell lines and primary patient mononuclear cells

The PLOS ONE Staff

<u>S1 Table</u> is omitted from the list of Supporting Information. It can be viewed below. <u>S1 File</u> is also omitted from the list of Supporting Information. It can be viewed below. The publisher apologizes for the errors.

Supporting information

S1 Table. Summary of inhibitors used in this study and the corresponding cellular transporters upon which they act. (DOCX)

S1 File. Supplementary methods. (DOCX)

Reference

Eadie LN, Dang P, Goyne JM, Hughes TP, White DL (2018) ABCC6 plays a significant role in the transport of nilotinib and dasatinib, and contributes to TKI resistance *in vitro*, in both cell lines and primary patient mononuclear cells. PLoS ONE 13(1): e0192180. https://doi.org/10.1371/journal.pone. 0192180PMID: 29385210



Check for

updates

Citation: The *PLOS ONE* Staff (2018) Correction: ABCC6 plays a significant role in the transport of nilotinib and dasatinib, and contributes to TKI resistance *in vitro*, in both cell lines and primary patient mononuclear cells. PLoS ONE 13(8): e0203583. https://doi.org/10.1371/journal. pone.0203583

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