

CORRECTION

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Correction: Aberrant hydroxymethylation in promoter CpG regions of genes related to the cell cycle and apoptosis characterizes advanced chronic myeloid leukemia disease, poor imatinib respondents and poor survival

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Following publication of the original article [1], the authors identified an error in the author name of Rashid Mir.

The incorrect author name is: Abdul Rashid Mir

The correct author name is: Rashid Mir

The author group has been updated above and the original article [1] has been corrected.

Reference

1. Guru SA, Sumi MP, Mir R, et al. Aberrant hydroxymethylation in promoter CpG regions of genes related to the cell cycle and apoptosis characterizes advanced chronic myeloid leukemia disease, poor imatinib respondents and poor survival. *BMC Cancer*. 2022;22:405. <https://doi.org/10.1186/s12885-022-09481-9>.

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