

CORRECTION

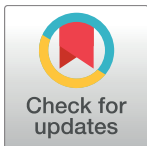
Correction: Profiles of a broad spectrum of epigenetic DNA modifications in normal and malignant human cell lines: Proliferation rate is not the major factor responsible for the 5-hydroxymethyl-2'-deoxycytidine level in cultured cancerous cell lines

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The second grant number from the funder the Polish National Science Center is missing. The second grant number is: DEC-2015/19/B/NZ5/02208.

Reference

1. Foksinski M, Zarakowska E, Gackowski D, Skonieczna M, Gajda K, Hudy D, et al. (2017) Profiles of a broad spectrum of epigenetic DNA modifications in normal and malignant human cell lines: Proliferation rate is not the major factor responsible for the 5-hydroxymethyl-2'-deoxycytidine level in cultured cancerous cell lines. PLoS ONE 12(11): e0188856. <https://doi.org/10.1371/journal.pone.0188856> PMID: 29190698



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Citation: Foksinski M, Zarakowska E, Gackowski D, Skonieczna M, Gajda K, Hudy D, et al. (2018) Correction: Profiles of a broad spectrum of epigenetic DNA modifications in normal and malignant human cell lines: Proliferation rate is not the major factor responsible for the 5-hydroxymethyl-2'-deoxycytidine level in cultured cancerous cell lines. PLoS ONE 13(4): e0195819. <https://doi.org/10.1371/journal.pone.0195819>

Published: April 9, 2018

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