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Correction

Correction: Tosic et al. High Expression Levels of the Long Non-Coding RNAs Lnc-IRF2-3 and Lnc-KIAA1755-4 Are Markers of Poor Prognosis in Chronic Lymphocytic Leukemia. *Int. J. Mol. Sci.* 2025, *26*, 1153

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References

The following references [24,26] have been retracted and should be removed from the original publication [1]:

24. Cheng, H.; Yan, Z.; Wang, X.; Cao, J.; Chen, W.; Qi, K.; Zhou, D.; Xia, J.; Qi, N.; Li, Z.; et al. Downregulation of long non-coding RNA TUG1 suppresses tumor growth by promoting ubiquitination of MET in diffuse large B-cell lymphoma. *Mol. Cell. Biochem.* **2019**, *461*, 47–56.
26. Zhao, X.; Tian, X. Knockdown of long noncoding RNA HOTAIR inhibits cell growth of human lymphoma cells by upregulation of miR-148b. *J. Cell. Biochem.* **2019**, *120*, 12348–12359.

With this correction, the order of some references has been adjusted accordingly.

In order to maintain accuracy and precision, a correction has been made to the sentence containing the original references [24,26] in Section 1, Introduction, Paragraph Number 3:

LncRNAs also modulate other signaling pathways related to apoptosis and proliferation, e.g., PI3K/Akt (HOTAIR), MAPK/Erk (PANDA), NF-κB (DLEU1/2), Wnt/β-catenin (OR3A4, FIRRE, SMAD5-AS1), Il6 (lnc-TOMM7-1), and regulate the expression of cell cycle checkpoint proteins (MALAT1, lincRNA-p21, LUNAR1, MINCR) [23–33].

The authors state that the scientific conclusions are unaffected. The corrections were approved by the Academic Editor. The original publication has also been updated.

Check for updates

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Reference

1. Tosic, N.; Tomic Vujovic, K.; Vukovic, V.; Kotur, N.; Stankovic, B.; Marjanovic, I.; Antic, D.; Sarac, S.; Bibic, T.; Ivanovic, J.; et al. High Expression Levels of the Long Non-Coding RNAs Lnc-IRF2-3 and Lnc-KIAA1755-4 Are Markers of Poor Prognosis in Chronic Lymphocytic Leukemia. *Int. J. Mol. Sci.* **2025**, *26*, 1153. [CrossRef] [PubMed]

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