

CORRECTION

## Correction: Low level of plasma DNase is associated with worse clinical outcome in testicular germ cell tumor patients and exogeneous DNase I improves (Leverages) cisplatin treatment efficacy

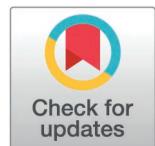
Mego Michal, Vlkova Barbora, Kalavska Katarina, Pastorek Michal, Cierna Zuzana, Sestakova Zuzana, Chovanec Miroslav, Udvorkova Natalia, Kucerova Lucia, Celec Peter

The word “(Leverages)” should not be included in the article title. The correct title is: Low level of plasma DNase is associated with worse clinical outcome in testicular germ cell tumor patients and exogeneous DNase I improves cisplatin treatment efficacy.

Additionally, the author initials appear incorrectly in the citation. The correct citation is: Mego M, Vlkova B, Kalavska K, Pastorek M, Cierna Z, Sestakova Z, et al. (2025) Low level of plasma DNase is associated with worse clinical outcome in testicular germ cell tumor patients and exogeneous DNase I improves cisplatin treatment efficacy. PLoS One 20(12): e0336190. <https://doi.org/10.1371/journal.pone.0336190>.

### Reference

1. Michal M, Barbora V, Katarina K, Michal P, Zuzana C, Zuzana S, et al. Low level of plasma DNase is associated with worse clinical outcome in testicular germ cell tumor patients and exogeneous DNase I improves (Leverages) cisplatin treatment efficacy. PLoS One. 2025;20(12):e0336190. <https://doi.org/10.1371/journal.pone.0336190> PMID: 41343562



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