

CORRECTION

Correction: Molecular Mechanism for the Thermo-Sensitive Phenotype of CHO-MT58 Cell Line Harbouuring a Mutant CTP:Phosphocholine Cytidyltransferase

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Reference

1. Marton L, Nagy GN, Ozohanics O, Lábas A, Krámos B, Oláh J, et al. (2015) Molecular Mechanism for the Thermo-Sensitive Phenotype of CHO-MT58 Cell Line Harbouuring a Mutant CTP:Phosphocholine Cytidyltransferase. PLoS ONE 10(6): e0129632. doi:[10.1371/journal.pone.0129632](https://doi.org/10.1371/journal.pone.0129632) PMID: [26083347](#)



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