

CORRECTION

Correction: High Throughput Measurement of γ H2AX DSB Repair Kinetics in a Healthy Human Population

Preety M. Sharma, Brian Ponnaiya, Maria Taveras, Igor Shuryak, Helen Turner, David J. Brenner

In the Quantitative Modeling section of the Materials and Methods, there is an error in the first equation. Please view the complete, correct equation here:

$$F = F_{bac} + F_{res} + K_{prod} T \exp(-K_{dec} T)$$

Reference

1. Sharma PM, Ponnaiya B, Taveras M, Shuryak I, Turner H, Brenner DJ (2015) High Throughput Measurement of γ H2AX DSB Repair Kinetics in a Healthy Human Population. PLoS ONE 10(3): e0121083. doi:[10.1371/journal.pone.0121083](https://doi.org/10.1371/journal.pone.0121083) PMID: [25794041](https://pubmed.ncbi.nlm.nih.gov/25794041/)



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