

CORRECTION OPEN



# Correction: MELK promotes HCC carcinogenesis through modulating cuproptosis-related gene DLAT-mediated mitochondrial function

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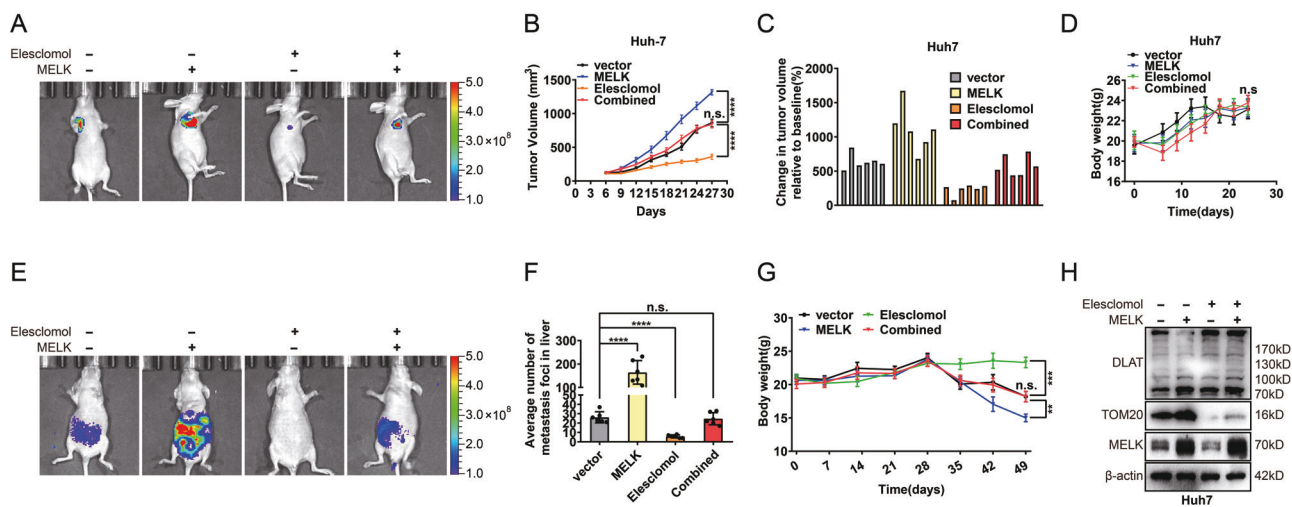
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*Cell Death and Disease* (2023)14:840; <https://doi.org/10.1038/s41419-023-06367-x>

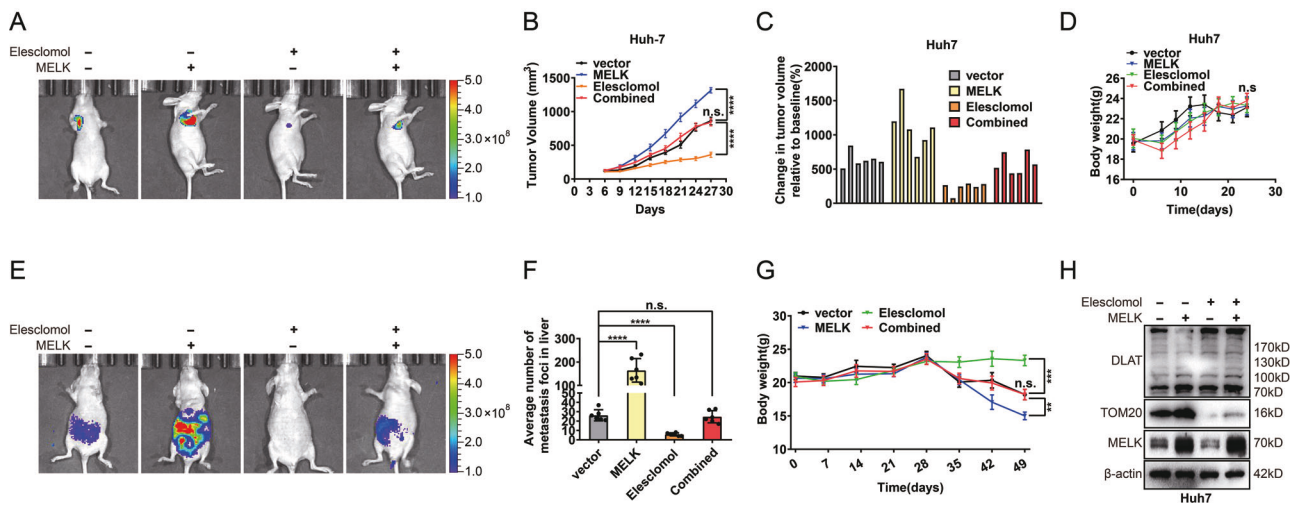
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After the completion of this study, we proceeded to implement an archiving initiative for the pertinent experimental raw data. However, while organizing the original data presented in Fig. 7, we found that a failed image had unintentionally been included in Fig. 7A due to the naming similarity among the original images.

New Fig. 7



Original fig. 7



The original article has been corrected.



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