## Molecular Therapy Methods & Clinical Development

Correction



## A chimeric virus-based probe unambiguously detects live circulating tumor cells with high specificity and sensitivity

Xinping Fu, Lihua Tao, and Xiaoliu Zhang Correspondence: shaunzhang@uh.edu https://doi.org/10.1016/j.omtm.2022.03.014

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In the originally published version of this article, the corresponding author did not disclose his financial interest in Tomahawk Oncology Inc., which has licensed an oncolytic herpes simplex virus developed in his lab. The corresponding author regrets this error.

