CORRECTION

Correction: iRGD-modified memory-like NK cells exhibit potent responses to hepatocellular carcinoma

Yanbing Dong[1†], Ying Huang[2,3†], Zhe Zhang[2], Aoxing Chen[2], Lin Li[2], Manman Tian[1], Jie Shen[1*] and Jie Shao[1,2*]

Correction: Journal of Translational Medicine (2023) 21:205
https://doi.org/10.1186/s12967-023-04024-7

Following publication of the original article [1], we have been notified that one of the authors' names was misspelled. It should be as follows:

Ying Huang[2,3†]

Published online: 08 May 2023

Reference
1. Dong Y, Huang Y, Zhang Z, Chen A, Li L, Tian M, Shen J, Shao J. iRGD-modifed memory-like NK cells exhibit potent responses to hepatocellular carcinoma. J Transl Med. 2023;21:205. https://doi.org/10.1186/s12967-023-04024-7.

Publisher's Note
Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

†Yanbing Dong and Ying Huang contributed equally to this work

The original article can be found online at https://doi.org/10.1186/s12967-023-04024-7.

*Correspondence:
Jie Shen
shenjie2008nju@163.com
Jie Shao
sj830616@163.com
[1] Comprehensive Cancer Centre of Drum Tower Hospital, Medical School of Nanjing University, Clinical Cancer Institute of Nanjing University, Nanjing, China
[2] Comprehensive Cancer Center, Nanjing Drum Tower Hospital Clinical College of Traditional Chinese and Western Medicine, Nanjing University of Traditional Chinese Medicine, Nanjing, China
[3] Department of Oncology, The Second People's Hospital of Huai'an, Huai'an, China