




Erratum

Acidic Microenvironment Up-Regulates Exosomal miR-21 and miR-10b in Early-Stage Hepatocellular Carcinoma to Promote Cancer Cell Proliferation and Metastasis: Erratum

Xiao-Peng Tian^{1*}, Chen-Yuan Wang^{1,2*}, Xiao-Han Jin^{1*}, Mei Li^{3*}, Feng-Wei Wang¹, Wei-Juan Huang⁴, Jing-Ping Yun^{1,3}, Rui-Hua Xu^{1,5}, Qing-Qing Cai^{1,5}, Dan Xie^{1,3}

1. Sun Yat-sen University Cancer Center, State Key Laboratory of Oncology in South China, Collaborative Innovation Center of Cancer Medicine, Guangzhou, China
2. Department of Reproductive Medicine, The Second Affiliated Hospital of Guangzhou University of Chinese Medicine, Guangzhou, China.
3. Department of Pathology, Sun Yat-sen University Cancer Center, Guangzhou, China
4. Department of Pharmacology, College of Pharmacy, Jinan University, Guangzhou, China
5. Department of Medical Oncology, Sun Yat-sen University Cancer Center, Guangzhou, China

* These authors contributed equally.

 Corresponding authors: xiedan@sysucc.org.cn (Dan Xie), caiqq@sysucc.org.cn (Qing-Qing Cai) and xurh@sysucc.org.cn (Rui-Hua Xu).

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In our article, there were one misplaced image in Figure 5E and Figure 5I, respectively. The corrected version is provided here:

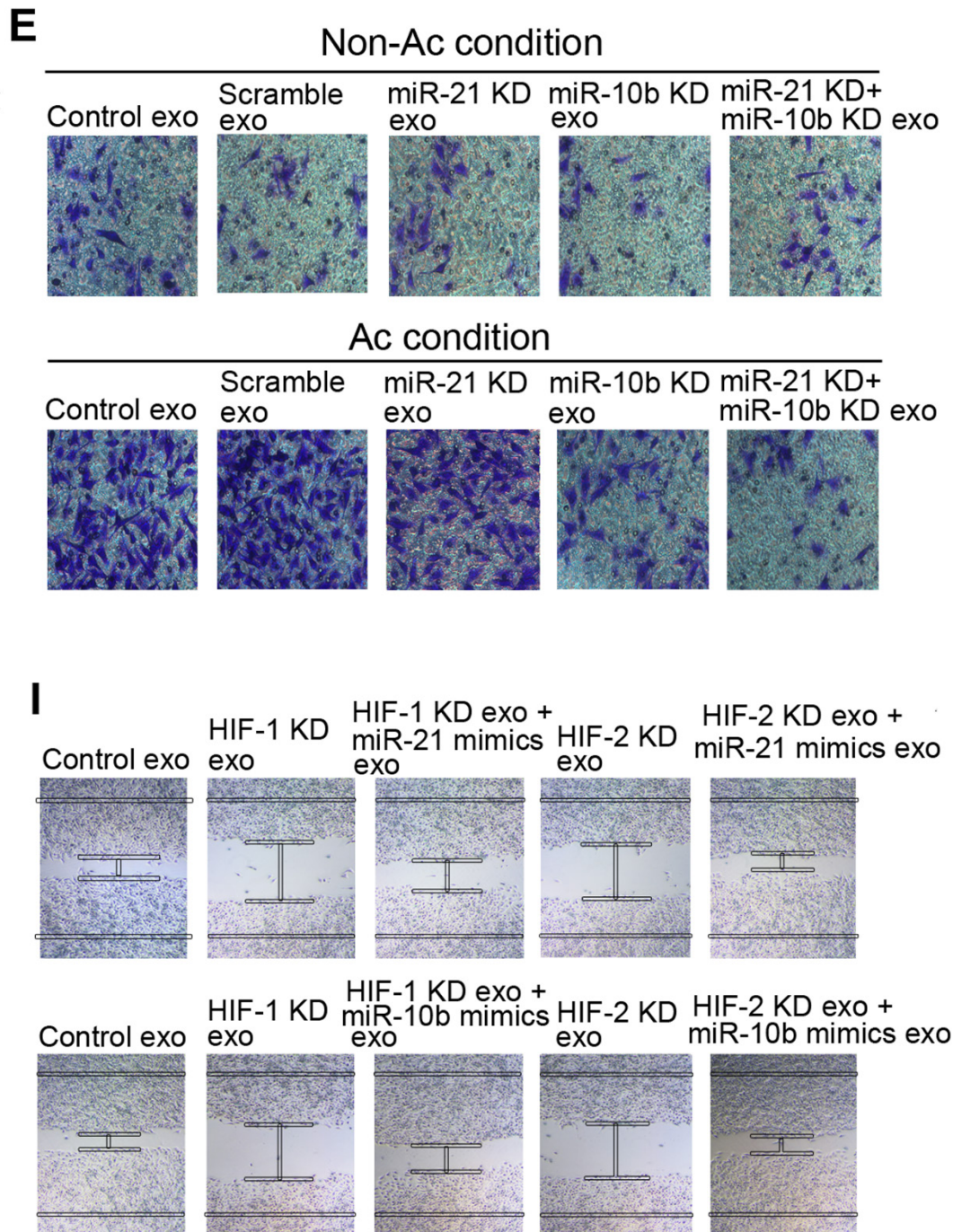


Figure 5. miR-21 and miR-10b mediated acidic exosome-induced cell proliferation, migration, and invasion. B, D, G and I, scratch assay; C, E, H and J, invasion assay of cancer cells modified as depicted in the Figure. Experiments performed in triplicates. *, $P < 0.05$.

The correction made in this erratum does not affect the original conclusions. The authors apologize for any inconvenience or misunderstanding that this error may have caused.

References

1. Tian XP, Wang CY, Jin XH, Li M, Wang FW, Huang WJ, et al. Acidic Microenvironment Up-Regulates Exosomal miR-21 and miR-10b in Early-Stage Hepatocellular Carcinoma to Promote Cancer Cell Proliferation and Metastasis. *Theranostics*. 2019; 9(7): 1965-79. doi: 10.7150/thno.30958.