


CORRECTION

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Correction: circular RNA circATP9A promotes non-small cell Lung cancer progression by interacting with HuR and by promoting extracellular vesicles-mediated macrophage M2 polarization

Yuanshan Yao^{1†}, Chunji Chen^{1†}, Jing Wang^{1†}, Haojie Xuan^{1†}, Xiuxiu Chen^{1†}, Zheng Li¹, Fuzhi Yang¹, Bin Wang¹, Siyun Lin¹, Saitian Li¹, Dongfang Tang^{1†}, Libao Gong^{2†} and Wen Gao^{1*†} 

Correction: *J Exp Clin Cancer Res* 42, 330 (2023)

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Following publication of the original article [1], authors noticed an error in Fig. 8. The figure was not captured and the correct figure is given below:

The correction does not affect the overall result or conclusion of the article. The original article has been corrected.

[†]Yuanshan Yao, Chunji Chen, Jing Wang, Haojie Xuan and Xiuxiu Chen contributed equally to this work.

[†]Dongfang Tang, Libao Gong and Wen Gao contributed equally to this work.

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*Correspondence:

Wen Gao
gaowen1232021@163.com

¹Department of Thoracic Surgery, Shanghai Key Laboratory of Clinical Geriatric Medicine, HuaDong Hospital Affiliated to Fudan University, Shanghai 200041, China

²Department of Abdominal Oncology, The Cancer Center of the Fifth Affiliated Hospital, Sun Yat-Sen University, Zhuhai, Guangdong Province 519000, China



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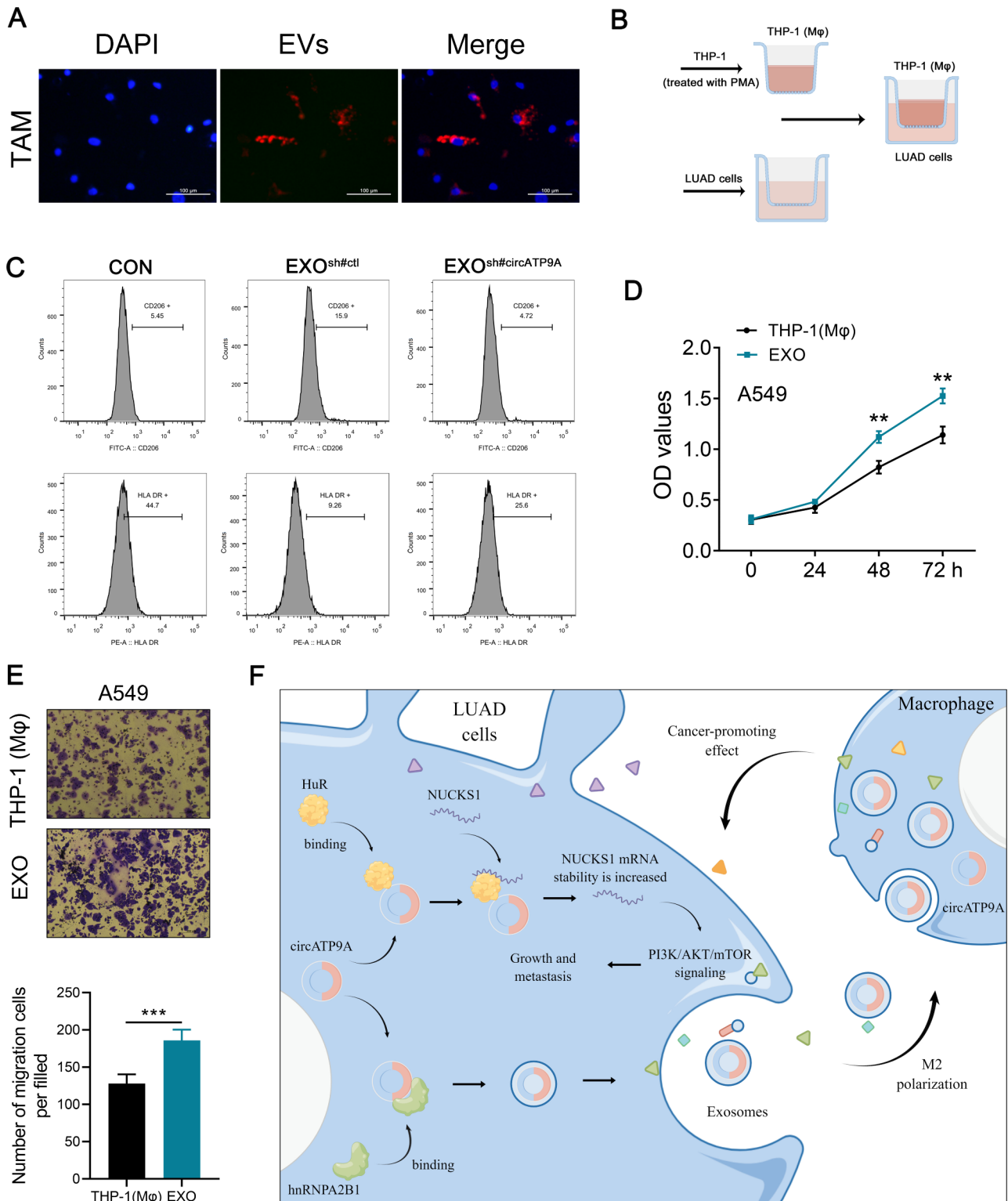


Fig. 8 NSCLC cell-derived exosomal circATP9A induces macrophages M2 polarization. Notes: **(A)** Representative images of A549 cells after incubation with PKH26-labeled NSCLC-EVs; **(B)** Co-cultivation mode diagram; **(C)** Flow cytometric analysis of the expressions of CD206/ HLA-DR in macrophages treated with exosomes with different circATP9A levels. Numerical values denote the relative fluorescence intensity; **(D)** The proliferation ability of A549 cells was assessed by CCK8 assay [(EXO and co-cultured with T)P-1 (Mφ)]; **(E)** The invasion ability of A549 cells was assessed by CCK8 assay [(EXO and co-cultured with T)P-1 (Mφ)]; **(F)** A schematic model of this study

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extracellular vesicles-mediated macrophage M2 polarization. *J Exp Clin Cancer Res.* 2023;42:330. <https://doi.org/10.1186/s13046-023-02916-6>.

Reference

1. Yao Y, Chen C, Wang J, et al. Circular RNA circATP9A promotes non-small cell Lung cancer progression by interacting with HuR and by promoting

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