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APPROVED BY
Bhairab Singh,
University of Minnesota Twin Cities,
United States

*CORRESPONDENCE
Huishan Wang,
✉ wanghuishan2024@163.com
Yuan Tian,
✉ tiany0528@126.com

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Correction: Exosomal lncRNA XR_001793654.1 in human cardiac explant-derived alleviates atrial fibrillation via abolishing the miR-107-3p-mediated KLF13 inhibition

Yanxiao Liang^{1,2}, Dongyu Li¹, Huishan Wang^{2*} and Yuan Tian^{3*}

¹Department of Cardiac Surgery, Shengjing Hospital of China Medical University, Shenyang, China, ²Department of Cardiovascular Surgery, General Hospital of Northern Theater Command, Shenyang, China, ³Department of Laboratory Medicine, Shengjing Hospital of China Medical University, Shenyang, China

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A Correction on Exosomal lncRNA XR_001793654.1 in human cardiac explant-derived alleviates atrial fibrillation via abolishing the miR-107-3p-mediated KLF13 inhibition

by Liang Y, Li D, Wang H and Tian Y (2025). *Front. Cell Dev. Biol.* 13:1694467. doi: 10.3389/fcell.2025.1694467.

There was a mistake in [Figure 1D](#) as published.

Due to the oversight in the file classification during the chart arrangement stage, presented in the original [Figure 1D](#) of the paper belong to the pre-experiment group's experimental graph. The positive results presented are slightly worse than the results after optimizing the experimental operation. This error was a mistake in chart arrangement and organization.

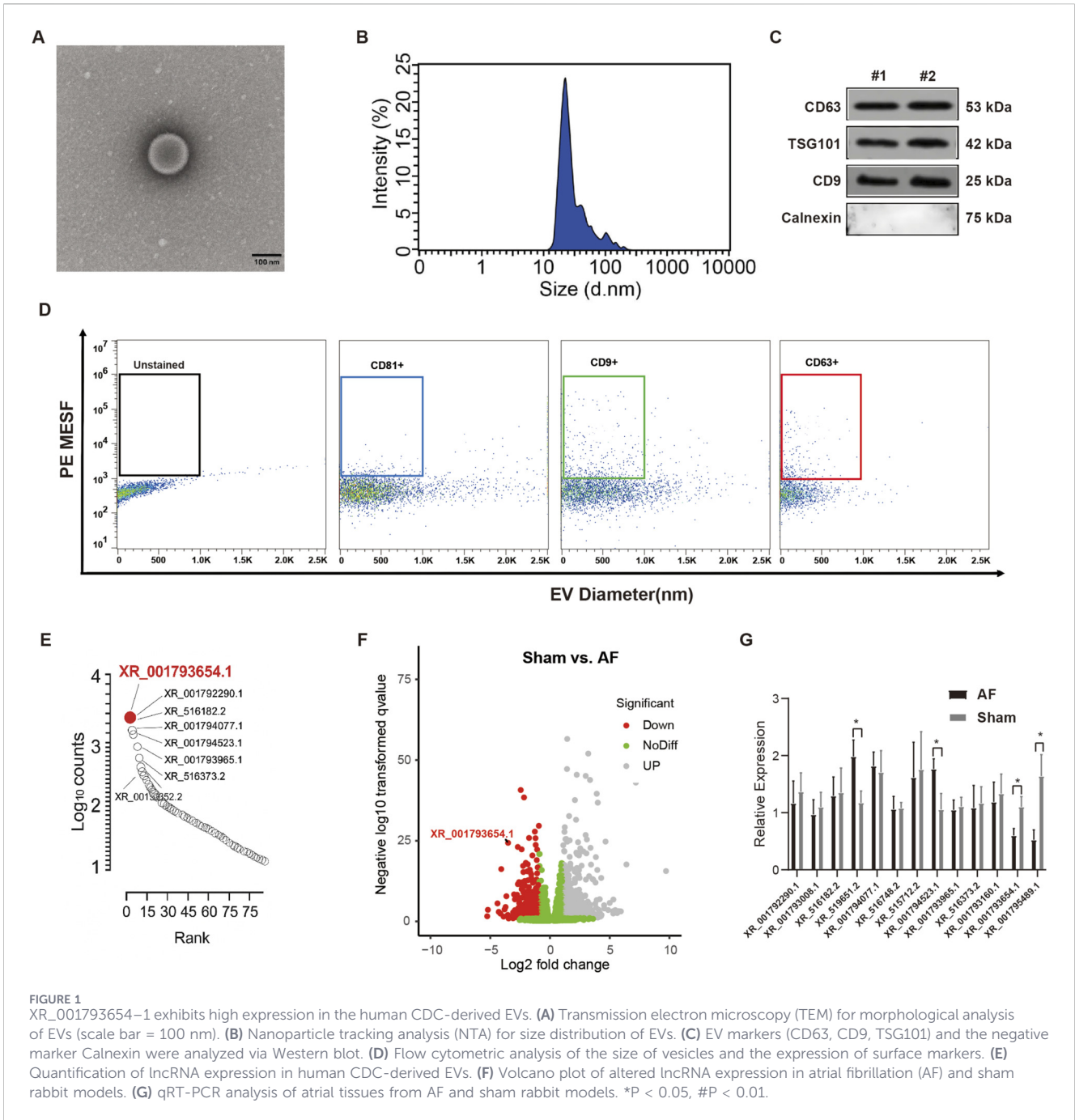
This issue is merely a mistake in the presentation of the chart. It does not involve any changes to the experimental data collection, statistical analysis logic, or the core conclusions of the paper.

The corrected [Figure 1](#) appears below.

The original article has been updated.

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