

# A model system for antiviral siRNA therapeutics using exosome-based delivery

Margaret Wallen, Farrukh Aqil, Raghuram Kandimalla, Jeyaprakash Jeyabalan, Supipi Auwardt, Neha Tyagi, David J. Schultz, Wendy Spencer, and Ramesh C. Gupta

Correspondence: [rcgupta@louisville.edu](mailto:rcgupta@louisville.edu)  
<https://doi.org/10.1016/j.omtn.2022.09.002>

(Molecular Therapy: Nucleic Acids 29, 691–704; September 2022)

In the originally published version of this article, lanes containing irrelevant data were removed from an image of a western blot in Figure 6; however, it was not clearly indicated in the figure that these lanes were intentionally removed. A revised Figure 6 separating the lanes more clearly to indicate splicing and an accompanying modification to the Figure 6 legend have been uploaded.

The authors regret this error, and these changes have been made online.

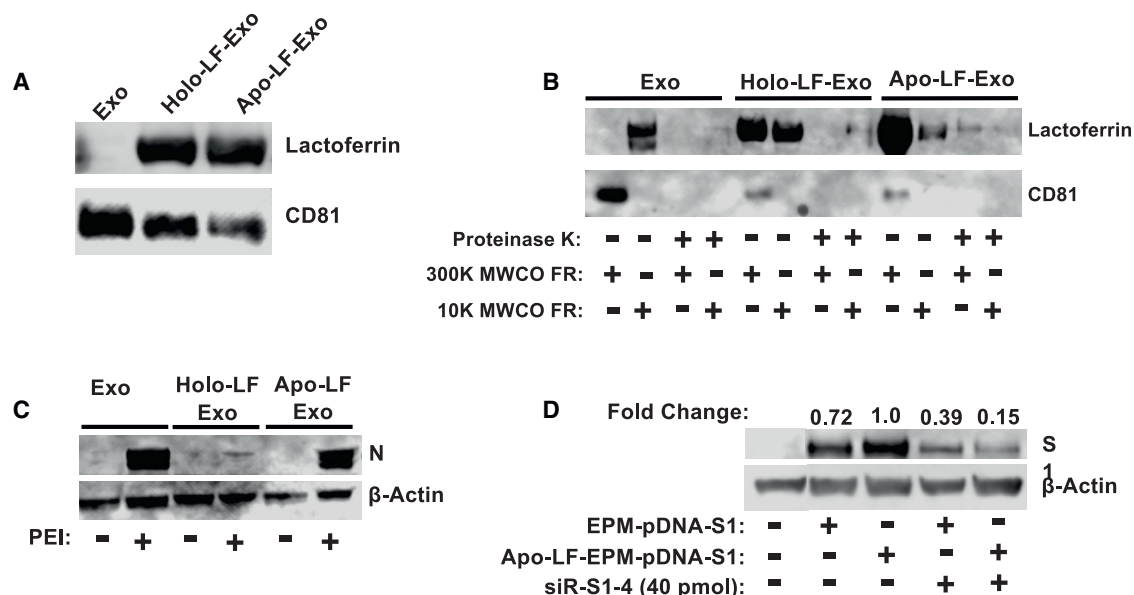


Figure 6. Functionalization of exosomes with lactoferrin (LF) (original)

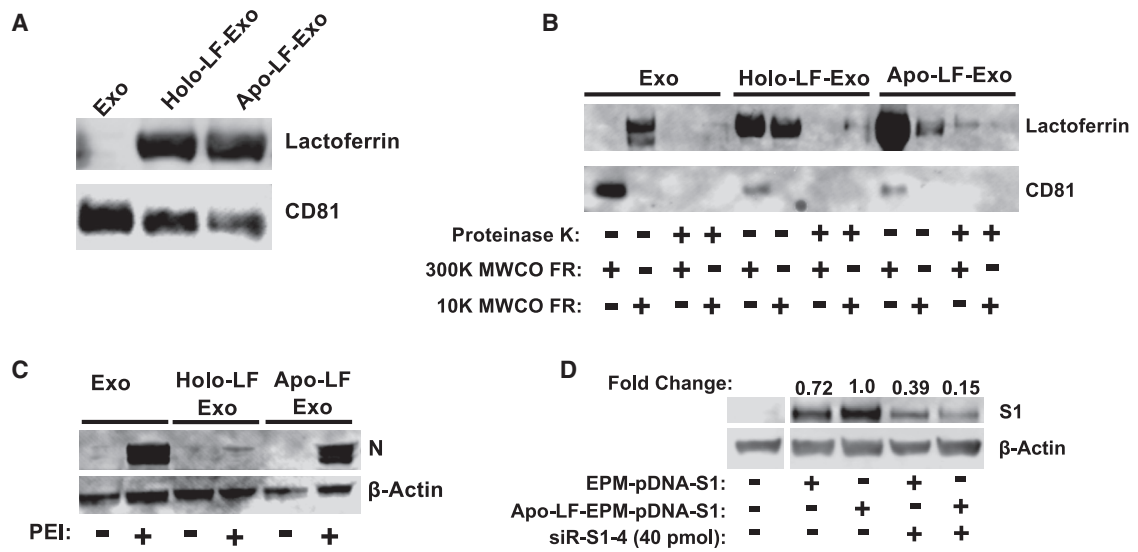


Figure 6. Functionalization of exosomes with lactoferrin (corrected)