

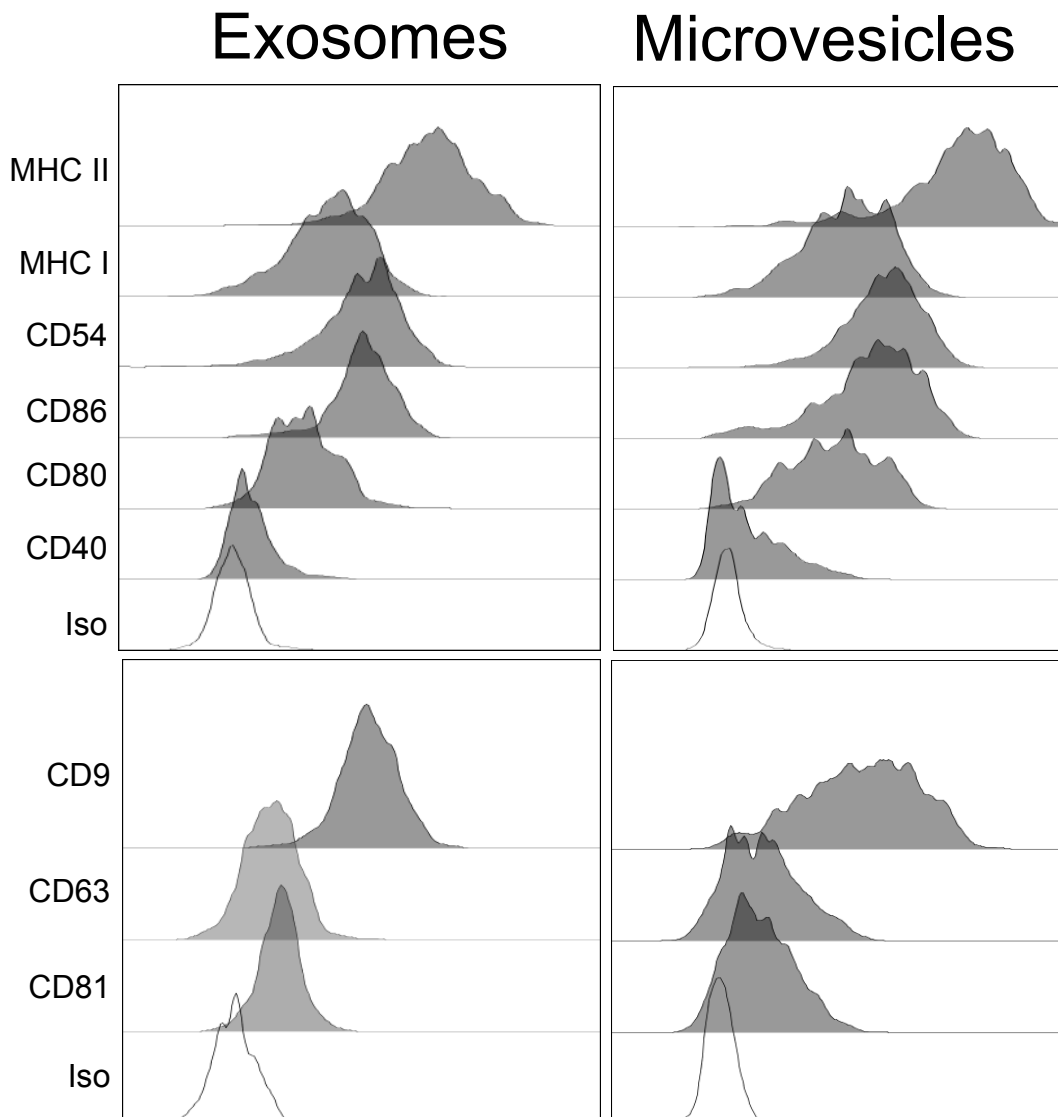
Supplementary Information

Exosomes from antigen-pulsed dendritic cells induce stronger antigen-specific immune responses than microvesicles *in vivo*

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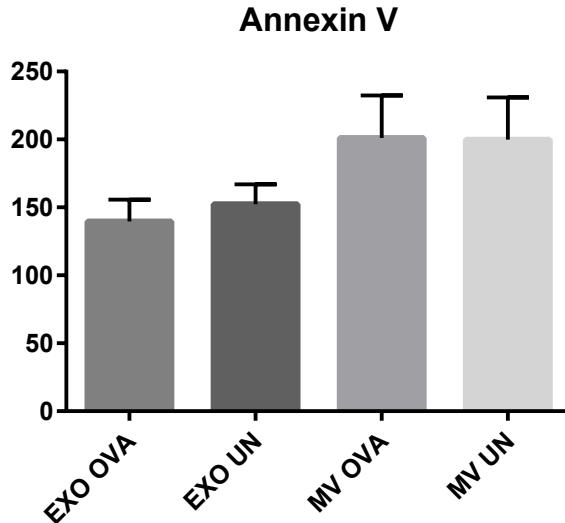
Supplementary Figure S1



Supplementary figure S1

Exosomes or microvesicles from OVA-pulsed bone marrow-derived dendritic cells were bound to anti-MHC class II beads, stained for surface markers and acquired in a flow cytometer.

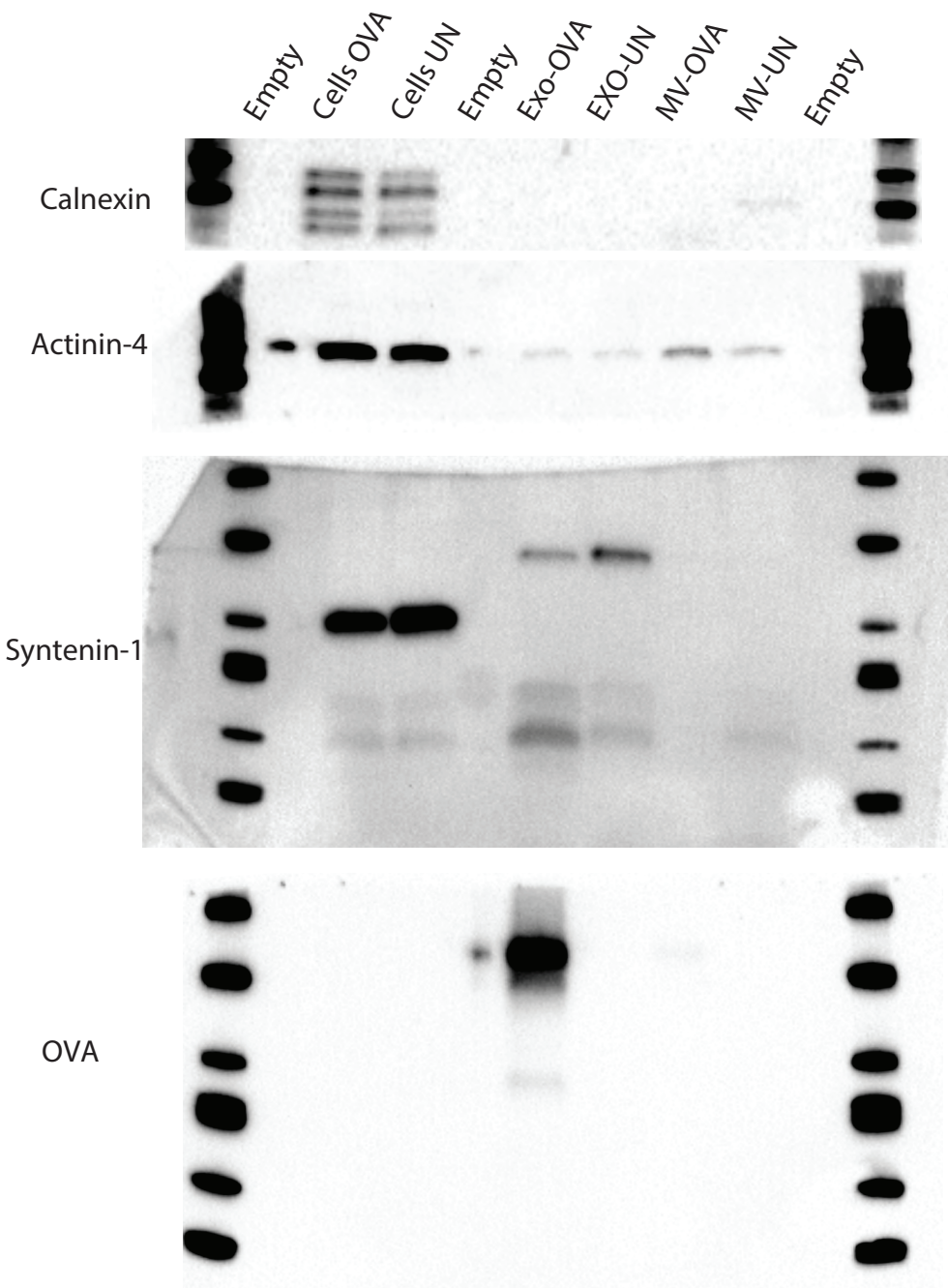
Supplementary figure S2



Supplementary Figure S2

Surface-oriented amounts of phosphatidylserine on exosomes (Exo) and microvesicles (MV) from OVA-pulsed (or UN-pulsed) bone marrow-derived dendritic cells. Vesicles were bound to anti-MHC class II coated beads and stained for Annexin V binding and acquired by a flow cytometer.

Supplementary figure S3



Supplementary Figure S3

Expanded non-cropped gel images from the Western Blot depicted in article figure 7a.