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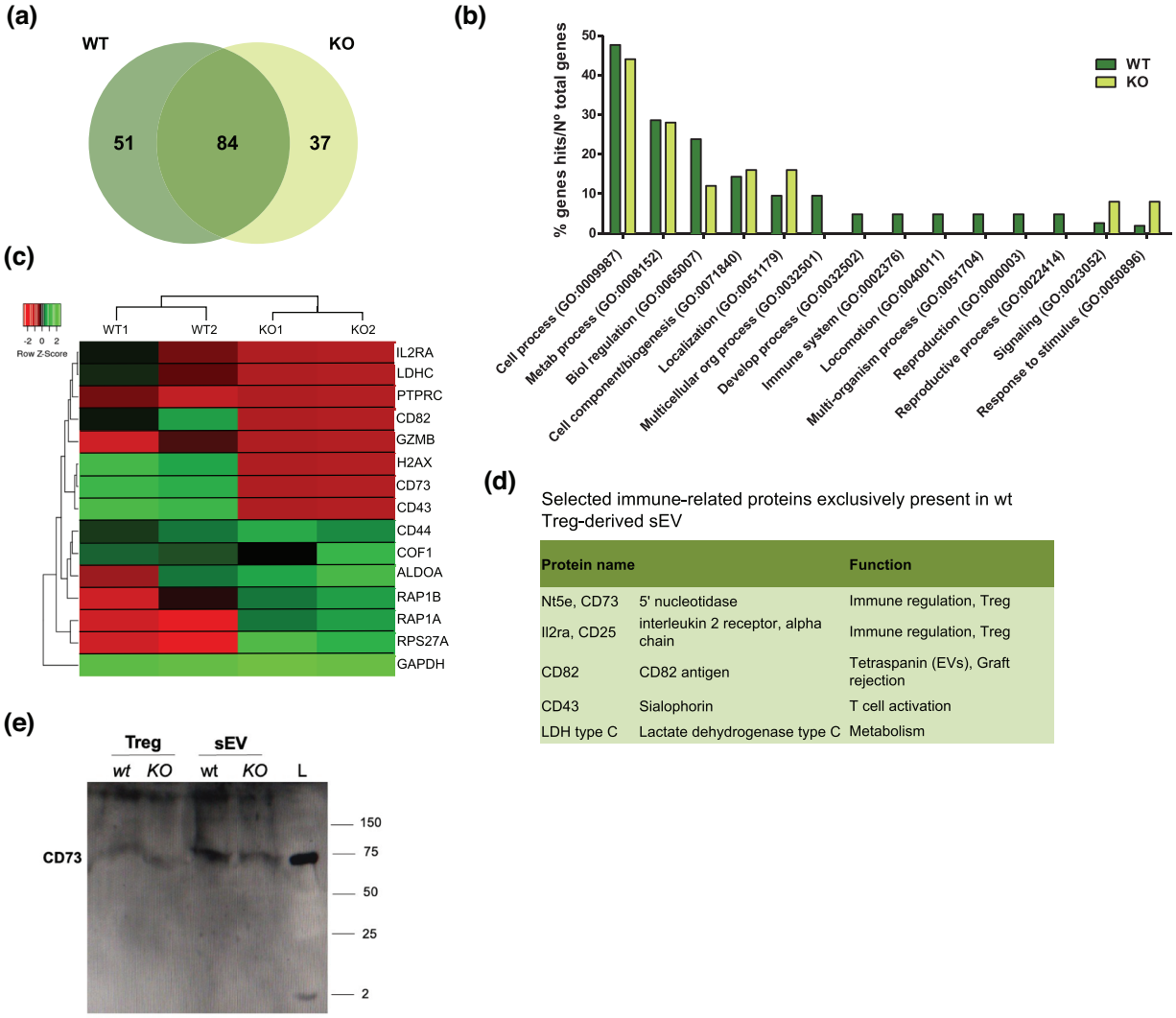
ERRATUM

Erratum for Neuropilin-1 is present on Foxp3+ T regulatory cell-derived small extracellular vesicles and mediates immunity against skin transplantation

In the original article, the incorrect Figure 5 was published.
The correct version of Figure 5 is published below.

REFERENCE

1. Campos-Mora, M., DeSolminihac, J., Rojas, C., Padilla, C., Kurte, M., Pacheco, R., Kaehne, T., Wyneken, Ú., & Pino-Lagos, K. (2022). Neuropilin-1 is present on Foxp3+ T regulatory cell-derived small extracellular vesicles and mediates immunity against skin transplantation. *Journal of Extracellular Vesicles*, *11*(6), e12237. https://doi.org/10.1002/jev2.12237



Protein name		Function
Nt5e, CD73	5' nucleotidase	Immune regulation, Treg
Il2ra, CD25	interleukin 2 receptor, alpha chain	Immune regulation, Treg
CD82	CD82 antigen	Tetraspanin (EVs), Graft rejection
CD43	Sialophorin	T cell activation
LDH type C	Lactate dehydrogenase type C	Metabolism

FIGURE 5 Analysis of sEV proteome reveals that Nrp1+ Treg cell-derived sEV are enriched in proteins with immunosuppressive potential. sEV derived from *wt* or *Nrp1KO* Treg cells were isolated and proteomic analysis was performed as described in Material and Methods. (a) The lists of proteins expressed in the different sEV samples were compared using Venn diagram (VENNY 2.1). 172 proteins were analyzed in total, of these 51 were expressed only in *wt* Treg cells, and 37 in *Nrp1KO* Treg cell-derived sEV. (b) GO-biological processes (GO-BP) analysis showed GO: 0002376 “”immune response” as exclusively enriched in *wt* Treg cell-derived sEV ($p < 0.05$). (c) Heatmap of differentially expressed proteins from *wt* and *Nrp1KO Treg* cell-derived sEV samples ($p < 0.05$). The differential expression of the different proteins was analyzed using HeatMapper. Log2 signal intensity values for any single protein were resized to Row Z-Score scale (from − 2, the lowest expression to + 2, the highest expression for a single protein). (d) Table including five more relevant proteins with immunosuppressive potential. We also included the synonymous of protein name and a brief description of the biological function associated to the immune response. (e) Western blot analysis for evaluating the presence of CD73 on Treg cell lysates obtained from *wt* or *Nrp1KO* mice (KO) and sEV enriched from in *vitro* cultured Treg cells isolated from *wt* or *Nrp1KO* animals (KO). All conditions were normalized to load 30 μg of total protein. L: ladder