

SUPPLEMENTARY FIGURE LEGENDS

Figure S1: Expression of EV markers in rat ADSC EVs by nano flow cytometry. Panels A-F depict representative plots of Alexa Fluor® 647 intensity in relation to side scatter height, showcasing the expression levels of CD81 (a), CD63 (b), CD9 (c), IgG1 isotype control (d), concomitant staining with the three Alexa Fluor® 647-conjugated anti-tetraspanins antibodies (e), and unstained EVs (f). (g) Percentage of positive particles relative to the total number of detected particles for each condition. The results are presented as the mean \pm standard deviation of 4 biological replicates (with 3 technical replicates for each).

Figure S2. TEM images of rat ADSC EV. (a and b) ADSC EVs alone. (c and d) ADSC EVs embedded in PF-127. Scale-bar 500 nm.

Figure S1

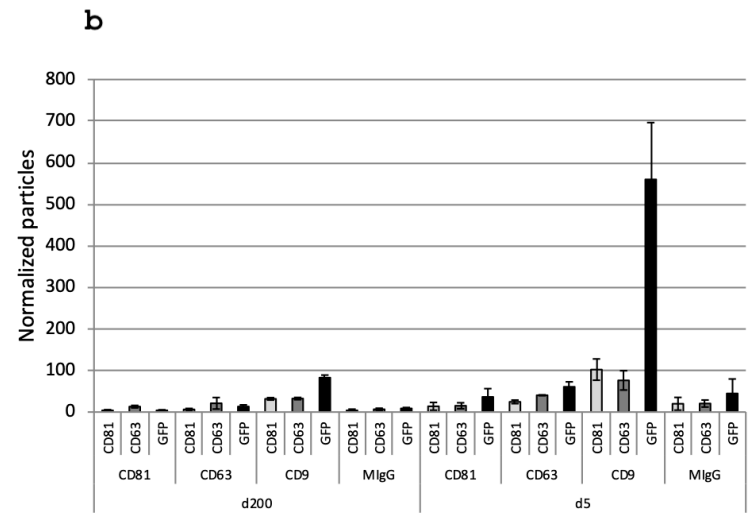
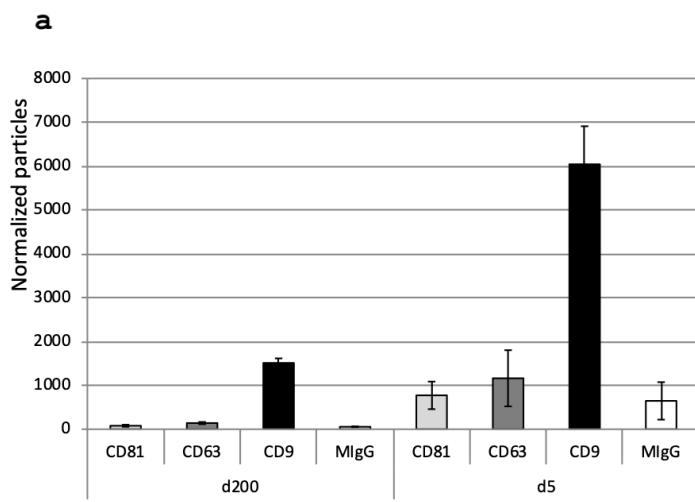


Figure S2

