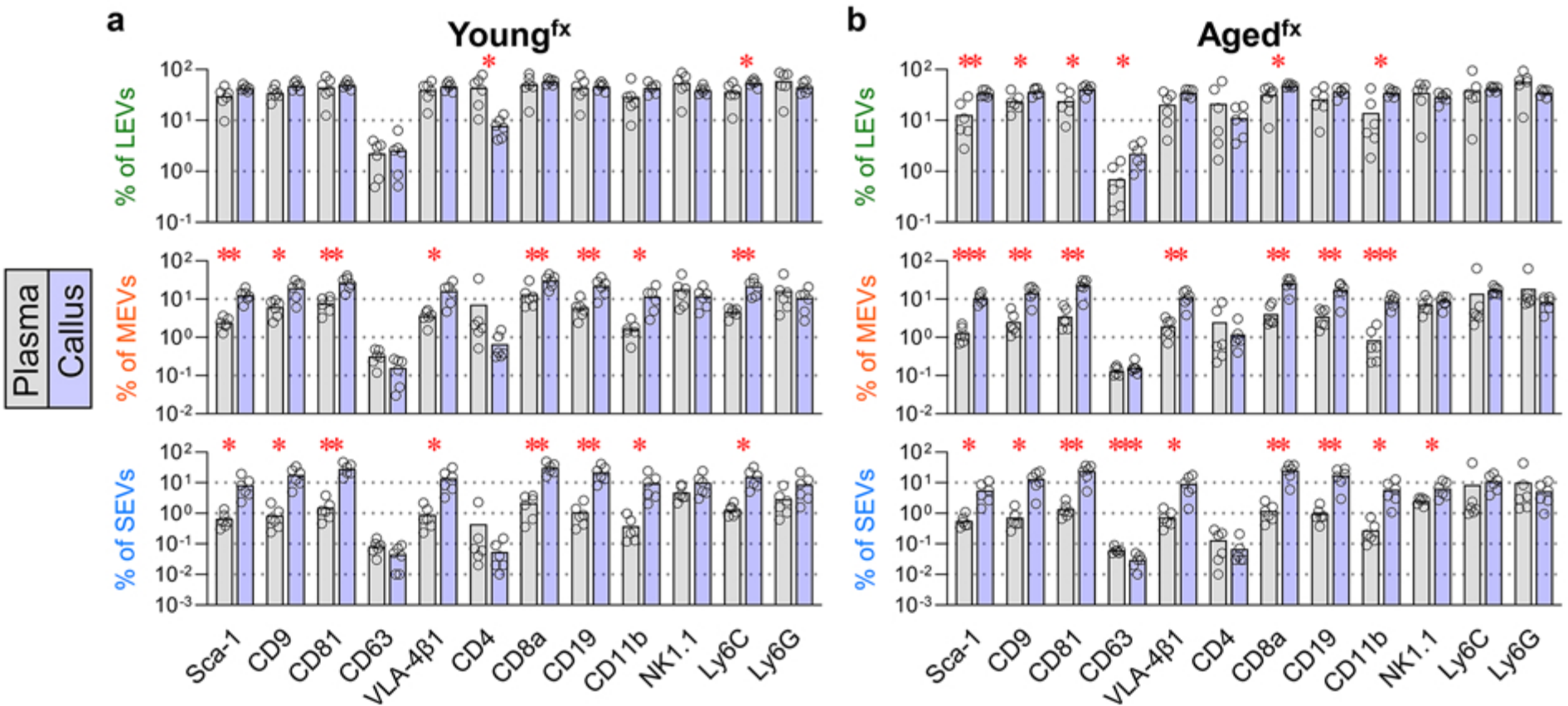

Supplementary Figure 3 **Neutrophil-related EVs were enriched in fracture calluses.** Plasma EVs and fracture callus EVs were harvested from young (age: 4 months) and aged (age: 24 months) mice (n=6 per group) on day 7 post fracture, and profiled with the indicated surface markers using high resolution multicolor flow cytometry. The graphs present a summary of the percentages of EV subpopulations carrying each surface marker in the matched plasma and calluses of young^{fx} (**a**) and aged^{fx} (**b**) mice. CD11b^{+}Ly6C^{intermediate}Ly6G^{high} neutrophil-associated EVs include CD11b^{+}, Ly6C^{+} and Ly6G^{+} EVs. Comparisons between the matched plasma EVs and callus EVs by paired t test for each marker were performed with results indicated as * p <0.05, **p <0.01, ***p <0.01.