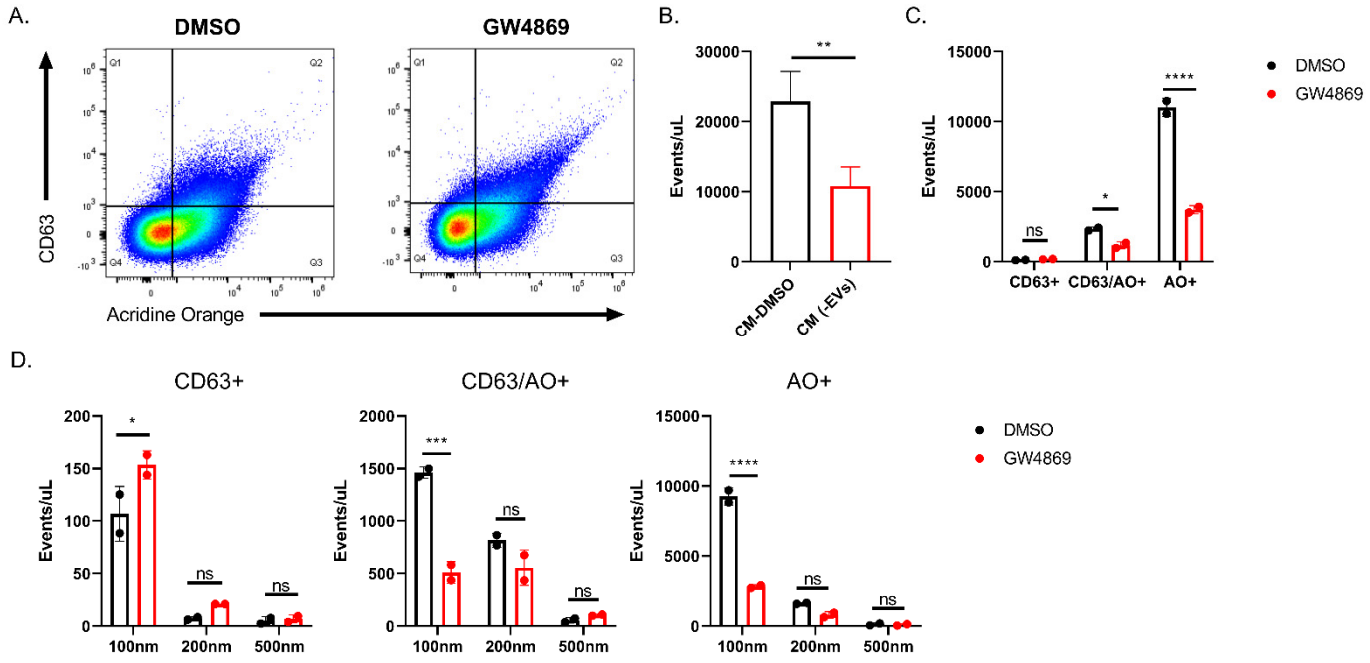


Figure S1. Exosome inhibition alters EVs produced by uninfected MEF 10.1 cells. (**A**) Comparison of CD63+ and AO+ events for conditioned media treated with EV inhibitor (GW4869) or vehicle control (DMSO). Representative FACS plots are shown. (**B**) Event rate of similarly produced conditioned media depleted of EVs (CM (-EVs)) or control (CM-DMSO). (**C**) Quantification of events per microliter that were positive in each gate of (**A**). (**D**) Particle size comparison of single and double positive CD63+ and AO+ events for treated and untreated conditioned media. Representative plots shown. For all, n ≥ 2 and mean +/− standard deviation shown. Student's two-tailed *t*-test was performed for (**B**). For (**C**,**D**), two-way ANOVA was performed with multiple comparisons. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$, **** $p < 0.0001$, ns = not significant.