



Figure 1- figure supplement 1: MA currents in melanoma cell lines

(**A**) Example traces of MA currents activated by pillar deflections in WM115 cells and in WM266-4 cells. (**B**) Stimulus-response curves of MA current activation in WM115 cells vs WM266-4 cells. WM266-4 cells were more sensitive to pillar deflections, in comparison with WM115 cells, on uncoated arrays (ordinary two-way ANOVA, $n = 10$ and 8 cells respectively, * $P = 0.04$; Sidak's multiple comparison, * $P = 0.01$).