



Supplementary Fig. S1. Celastrol activates DN32.D3 cells in monoculture and macrophage co-culture systems. (a & e) CD69 expression and cytokine production (IFN- γ , IL-4, IL-17) in DN32.D3 cells. (b & f) iNKT1/iNKT2 ratio, iNKT1/iNKT17 ratio. (c) Co-culture scheme of RAW264.7 and DN32.D3 cells with LPS/celastrol treatment. (d) Cytotoxicity of celastrol in RAW264.7 cells. Data are presented as mean \pm SEM, $n = 5$, * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ vs. Control group; # $p < 0.05$, ## $p < 0.01$ vs. LPS group.