Supplementary Figure 3: GW treatment increases IFN-γ mRNA and T-bet expression

(A) Real-time PCR analysis of the expression of the *IFNG* gene in P14 CD8+ T cells activated by gp33 peptide-pulsed DCs in the presence of GW or vehicle. Graph depicts fold change in expression amongst the GW-treated cells versus vehicle. Data from five biological replicates. Statistical significant tested by 2-tailed student’s t test, ** P< 0.01.

(B) T-bet expression in CD8+ T cells activated with plate-bound antibodies to CD3 and CD28 as well as vehicle, IL-12 and GW as indicated. gMFI of T-bet staining depicted. Representative data from two technical replicates of two independent experiments are shown.