



Supplementary figure 2. IL-4 receptor integrity.

Splenocytes from WT and PKC ζ KO mice were analyzed by immunoblotting with an anti-IL4R α (A) or anti- γ c (B) antibodies. Likewise EFs from WT and PKC ζ KO mice were analyzed with anti-IL4R α as above (C). EFs from these mice were stimulated or not with 10 ng/ml of IL-13 for 10 min, after which Jak1 and Jak2 phosphorylation was determined by immunoblotting. Levels of PKC ζ and PKC λ ι were determined in different tissues by immunoblot analysis.