**Figure S5.** Effect of siRNA-mediated *in vivo* silencing of PKCζ on PKCζ protein levels. The PKCζ protein levels were measured by Western blot analysis of liver extracts collected 40 h after sporozoite i.v. injection. Mice were infected 36 h after RNAi treatment with siRNA #1. The plot shows the quantification of the amounts of PKCζ normalised to those of actin (used as a housekeeping control protein) in liver samples of mice treated with the siRNA targeting the PKCζ gene, relative to the normalised amounts of PKCζ in control samples.