



Supplemental Figure 1. Features of direct and indirect alloresponses measured by ELISPOT in cynomolgus monkeys.

Indirect (panel A and B) and direct (panel C) T cell responses mediated by PBMCs of monkeys injected with allogeneic splenocytes were measured using an ELISPOT assay as described in the Methods section. The results are expressed as number of cells producing γ IFN per million cells.

To measure the indirect alloresponse, recipient T cells were stimulated in vitro with donor-derived sonicates (solid bars) or control syngeneic sonicates (hatched bars). In addition, control third-party T cells were stimulated with donor sonicates (white bars). T cells were stimulated with sonicates corresponding to a T cell/donor cell ratio of 1/1 or 1/0.1 as indicated on the figure.