



**Supplementary Figure 2** Treg, in combination with hematopoietic chimerism, prevent rejection of fully allogeneic skin grafts. B6 (a), SJL (b,c), and DBA/2 (d,e) hosts were sublethally irradiated, injected with donor SJL (a, d), DBA/2 (b), or B6 (c, e) bone-marrow with or without Treg cultured *in vitro* with APC of indicated mouse-strain. Three weeks later, donor skins were transplanted and their survival monitored. (a)  $\triangle$ ,  $n=6$ ,  $\bullet$ ,  $n=10$ ,  $\blacksquare$ ,  $n=8$ , (b)  $\triangle$ ,  $n=3$ ,  $\bullet$ ,  $n=8$ ,  $\blacksquare$ ,  $n=8$ ; (c)  $\triangle$ ,  $n=4$ ,  $\bullet$ ,  $n=8$ ,  $\blacksquare$ ,  $n=8$ ; (d)  $\triangle$ ,  $n=4$ ,  $\bullet$ ,  $n=8$ ,  $\blacksquare$ ,  $n=8$ ; (e)  $\triangle$ ,  $n=3$ ,  $\bullet$ ,  $n=8$ ,  $\blacksquare$ ,  $n=8$ .