Supplemental Table 3. Suppressive activity of Tr1 cell clones of host and donor origin.

Tr1 clone	origin	% suppression	FOXP3 ^c
		$(\text{mean} \pm SE^a,)$	
73	Donor	$82 \pm 6 (n=2)^{b}$	WT^d
103	Donor	$48 \pm 13 \ (n=3)$	WT
154	Donor	$35 \pm 8 \ (n=3)$	WT
6	Host	$18 \pm 6 \ (n=2)$	Mut ^e
18	Host	$11 \pm 3 \ (n=2)$	Mut
25	Host	$59 \pm 17 \ (n=3)$	Mut
39	Host	$10 \pm 3 \ (n=2)$	Mut
149	Host	$52 \pm 15 \ (n=3)$	Mut

a) SE: standard error; b) the suppressive activity of Tr1 cell clones was evaluated in *n* independent experiments, as indicated; c) presence or absence of the mutation was evaluated by DNA sequence analysis of the *FOXP3* gene; d) WT: wild type; e) Mut: mutated.