

## Supplement Table 1

## Relationship between aKIR expressers and the presence of ligand

	Donor			Recipients				
	expressers	null-expressers	p value	expressers		null-expressers		p value
				CMV+	CMV-	CMV+	CMV-	
KIR2DS2 (donor)								
C1/C1	4	4	p=0.59 <sup>b</sup>	16	6	3	2	p= 1.00 <sup>a</sup>
C1/C2	10	3		23	7	3	3	
C2/C2	2	1		7	3	0	0	
				p=0.86 <sup>b</sup>				
KIR2DS4 (donor)								
HLA A*11:01	8	1	p=1.00 <sup>b</sup>	8	5	0	0	p=0.30 <sup>a</sup>
no HLA A11	28	5		51	15	1	3	
				p=0.30 <sup>b</sup>				
C*02,*05,*14,*16								
No	3	0	p=1.00 <sup>b</sup>	10	2	0	0	p=0.72 <sup>a</sup>
C*02,*05,*14,*16	33	6		49	16	3	3	
				p= 0.72 <sup>b</sup>				

a: Cochran-Mantel-Haenszel test

b: Fisher's exact test