Supplemental Table 1: Quantification of intracellular CCR5 and CD4 by FACS.

Cell Type	1/85a anti-	2D7 anti-	OKT4 anti-
	human	human	human
	CCR5	CCR5	CD4
T Lymphocytes	95±1 (n=6)	ND	25±2 (n=3)
Activated T	89±3	ND	8±2
Lymphocytes	(n=6)		(n=3)
THP-1 monocytes	87±2	91±1	32±1
	(n=6)	(n=6)	(n=3)
CHO-K1 transfected with CCR5	89±1 (n=6)	84 ±2 (n=3)	ND
CHO-K1 transfected with CCR5-YFP	95±1 (n=3)	91±1 (n=3)	ND

n indicates the number of independent experiments (or subjects) tested in triplicates

ND: not determined

Numbers correspond to intracellular receptor (% of total <u>+</u> SEM)