

Supplementary Table S1: Differential chemokine receptor gene expression profiles of H32-22 (PBL) and Heu171 (TIL) T-cell clones

Sequence name	Accession n°	Sequence description	Log ratio	Fold change	Int(1)	Int(2)
CCR1	NM_001295	Chemokine (C-C motif) receptor 1	-0.1785	-1.5083	5420	3586
CCR2	NM_000647	Chemokine (C-C motif) receptor 2	-0.0896	-1.2293	627	502
CCR3	NM_001837	Chemokine (C-C motif) receptor 3	0.1214	1.3224	75	92
CCR4	NM_005508	Chemokine (C-C motif) receptor 4	0.0190	1.0447	685	741
CCR5	NM_000579	Chemokine (C-C motif) receptor 5	-0.1675	-1.4706	72660	49393
CCR6	NM_031409	Chemokine (C-C motif) receptor 6	1.1798	15.1285	148	2234
CCR7	NM_001838	Chemokine (C-C motif) receptor 7	0.7764	5.9760	1173	7040
CCR8	NM_005201	Chemokine (C-C motif) receptor 8	0.0279	1.0664	554	610
CXCR1	NM_000634	Interleukin 8 receptor, alpha	0.0306	1.0729	923	975
CXCR2	NM_001557	Interleukin 8 receptor, beta	0.0331	1.0791	443	468
CXCR3	NM_001504	G protein-coupled receptor 9	-0.0537	-1.1316	94395	83491
CXCR4	NM_003467	Chemokine (C-X-C motif), receptor 4 (fusin)	0.1279	1.3423	67792	90993
CXCR6	U73531	G protein-coupled receptor	-0.1201	-1.3185	2926	2223
CXCR8	NM_000634	Interleukin 8 receptor, alpha	0.0306	1.0729	923	975
CX3CR1	NM_001337	Chemokine (C-X3-C) receptor 1	-0.2906	-1.9524	682	320
XCR1	NM_005283	Chemokine (C motif) XC receptor 1	-0.0035	-1.0081	3892	3915

H32-22 and Heu171 RNA were compared by Agilent oligonucleotide dual color technology. The microarray data related to this table have been submitted to the Array Express data repository at the European Bioinformatics Institute¹ and are available under the access codes E-TABM-207 and E-TABM-208.

¹ <http://www.ebi.ac.uk/arrayexpress/>