

Gene	Probe ID	Gene	Probe ID
AHR (1)	ILMN_1812640	CXCR5	ILMN_2337928
AHR (2)	ILMN_2162799	CXCR6	ILMN_1674640
CCR1	ILMN_1678833	CXCR7 (1)	ILMN_1798360
CCR10	ILMN_1666493	CXCR7 (2)	ILMN_2371458
CCR2 (1)	ILMN_1774761	FOXP3	ILMN_1768049
CCR2 (2)	ILMN_2276996	IFNG	ILMN_2207291
CCR2 (3)	ILMN_1777461	IL10	ILMN_2073307
CCR2 (4)	ILMN_1669062	IL10RA	ILMN_1652825
CCR2 (5)	ILMN_1769895	IL10RB (1)	ILMN_1767360
CCR4	ILMN_2086143	IL10RB (2)	ILMN_2230892
CCR6 (1)	ILMN_1690907	IL17A	ILMN_1774983
CCR6 (1)	ILMN_2387696	IL17F	ILMN_2188247
CCR6 (2)	ILMN_2387696	IL22 (1)	ILMN_1735208
CCR6 (2)	ILMN_1690907	IL22 (2)	ILMN_2100046
CCR7	ILMN_1715131	IL23R (1)	ILMN_1734937
CCR8	ILMN_1739421	IL23R (2)	ILMN_2223663
CCR9	ILMN_1664316	IL26	ILMN_2123182
CCRL1	ILMN_1773992	ITGA2	ILMN_1665792
CCRL2	ILMN_3190833	LAG3	ILMN_1813338
CD226	ILMN_1687825	MAF (1)	ILMN_1722206
CSF2	ILMN_1661861	MAF (2)	ILMN_1719543
CTLA4 (1)	ILMN_2261627	PDCD1	ILMN_1806725
CTLA4 (2)	ILMN_2348905	PRDM1 (1)	ILMN_2414165
CTLA4 (3)	ILMN_1763487	PRDM1 (2)	ILMN_2298159
CXCR3	ILMN_1797975	PRDM1 (3)	ILMN_1655077
CXCR4 (1)	ILMN_2320888	RORC (1)	ILMN_1734366
CXCR4 (2)	ILMN_2246410	RORC (2)	ILMN_1771126
CXCR4 (3)	ILMN_1801584	XCR1	ILMN_1764034

Table S2 Illumina probe ID and the corresponding gene code as used in this report.