

Online Supporting Material

Supplemental Table 2: Primer sequences used for RT-PCR (A) and for Pyrosequencing (B)¹.

A

<i>Ccr2</i>	F 5' –AGACCAGAAGAGGGCATTGG– 3' R 5' –CCGTGGATGAACTGAGGTAAC– 3'
<i>Ccr5</i>	F 5'- TAGATGAGGGCTGTTTCCATAG -3' R 5'-CTTCCAGAGATGATGACTGCTAAG -3'
<i>Cxcr3</i>	F 5' – AAGTGCTTGTCCTCCTTGTAGTTG – 3' R 5' – GTGTTGTCCTTGTTGCTGAGATTG – 3'
<i>Cxcr4</i>	F 5' – GCTGGCTGAAAAGGCAGTCTATG – 3' R 5' – ACACCACCATCCACAGGCTATC – 3'
<i>β-Actin</i>	F 5'- GCTACAGCTTCACCACCACA – 3' R 5' – TCTCCAGGGAGGAAGAGGAT – 3'

B

<i>B1</i>	F 5'- TGGTGGTGGTGGTTGAGAT – 3' R 5' –Biotin-AATAACACACACCTTTAATCCCAA – 3'
<i>B1</i> Sequencing primer A	5' – TGGTGGTGGTGGTTGAGATAG – 3'
<i>B1</i> Sequencing primer B	5' – TTTGTAGATTAGGTTGGTTT – 3'
<i>lap</i>	F 5' – GTGGTTTTTTATTTTATGTGTTTTG – 3' R 5' –Biotin-CACAACAAACCAAATCTTCTAC
<i>lap</i> Sequencing Primer	5' – GTGGTTTTTTATTTTATGTGTTTTG – 3

¹*B1* = B1 element, *Ccr* = C-C chemokine receptor, *Cxcr* = C-x-C chemokine receptor, F = forward primer, *lap* = intracisternal α -particle, R = reverse primer