Figure S2. **ccr5 allele determination.** Samples of cultured A549 (top) and kidneys from infected or uninfected mice (bottom) were used to isolate total RNA that was used for RT-PCR reactions and DNA sequencing to detect the ccr5 region that comprises the 32-bp deletion. The sequence of the ccr5 allele from human (ccr5 H. sapiens) or mice (ccr5 M. musculus) have been used for comparison. The red line corresponds to the 32 bp deletion found in the ccr5Δ32 samples.