

S1 Table. Oligonucleotides used in the study.

<i>Primer number (name)</i>	<i>Sequence</i>
Primer 1 (TbMCP14-F)	5'- GCCCAAGCTTGGATCCGAGGGTCTTCGGGCTATTTA -3'
Primer 2 (TbMCP14-R)	5'- TGGCTCTAGACTCGAGCAGAAGCCCAGCGTAGAGAC -3'
Primer 3 (TbJPM140-F full-length)	5'- ACGCAAGCTTATGAGTATCACCAACATCGCTG -3'
Primer 4 (TbJPM140-R)	5'- CGCGGATCCTATTTGTTTCCAGAGTTCTCGGTC -3'
Primer 5 (TbJPM140-F truncated)	5'- ACGCAAGCTTATGCTACGAACGTTGCTGCTG -3'
Primer 6 (MCP14KO-5'_fw)	5'- CCCCTCGAGAACGGATTTATGGAGTTTATTTTTC -3'
Primer 7 (MCP14KO-5'_rv)	5'- GCCCAAGCTTCTAACTTAATGTGAGGACGTC -3'
Primer 8 (MCP14KO-3'_fw)	5'- TGGCTCTAGAAGGAGAAATGGTGTGGTACAC -3'
Primer 9 (MCP14KO-3'_rv)	5'- CCCGCGCCGCTGGTGATTAAACCTCACTTTATC -3'
Primer 10 (MCP14qPCR_fw)	5'- CGAAACCTCCATCCGTATTC -3'
Primer 11 (MCP14qPCR_rv)	5'- CCACGATAAATAGCCCGAAG -3'
Primer 12 (Splice leader)	5'- CGCTATTATTAGAACAGTTTCTGTAC -3'