

Table S1. Oligonucleotides used in this study.

Primer name	Sequence (5'→3')	Restriction site (underlined)
Cloning primers		
F-yopM ₅₅ -C	CTAGCTAGCGGTGAACAGAGGGAAATGGCG	<i>NheI</i>
R-yopM ₅₅ -C	CCG <u>CTCGAGCTCAAATACATCATCTTCAAG</u>	<i>XhoI</i>
F-yopM _{Δα2H}	CCTTTAAGCCCATGAGCTAGAACTAA	
R-yopM _{Δα2H}	GGAAATTTTCGGAGGGGCATTTTCGTTCCCA	
F-2αH(inv)	GAAGATCTTCGGATGGACTCTGAACGT	
R-2αH(inv)	<u>CGGGATCCGGCTTGTCGGTCCAGGCAATC</u>	<i>BamHI</i>
F-YopE	CTAGCTAGC <u>AAAATATCATCATTTATTCT</u>	<i>NheI</i>
F-YopE(2αH)	<u>CGCGGATCCAAAATATCATCATTTATTCT</u>	<i>BamHI</i>
R-YopE	<u>CCGCTCGAGCATCAATGACAGTAATTCATG</u>	<i>XhoI</i>
F-GFP	<u>CGGGATCCAGTAAAGGAGAAGAACTTTTC</u>	<i>BamHI</i>
R-GFP	<u>CCGCTCGAGGCCATGTGTAACCCAGCAGC</u>	<i>XhoI</i>
qRT-PCR primers		
F-HPRT1	TGACCTTGATTTATTTTGCATACC	
R-HPRT1	CGAGCAAGACGTTTCAGTCCT	
F-TNFα	CAGCCTCTTCTCCTTCCTGAT	
R-TNFα	GCCAGAGGGCTGATTAGAGA	
F-IL1β	CTGTCCTGCGTGTTGAAAGA	
R-IL1β	TTGGGTAATTTTGGGATCTACA	
F-IL4	CACCGAGTTGACCGTAACAG	
R-IL4	GCCCTGCAGAAGGTTTCC	
F-IL10	GATGCCTTCAGCAGAGTGAA	
R-IL10	GCAACCCAGGTAACCTTAAA	
F-IL12p35	CACTCCAAAACCTGCTGAG	
R-IL12p35	TCTCTCAGAAGTGCAAGGGTA	
F-IL-15	CAGATAGCCAGCCCATACAAG	
R-IL-15	GGCTATGGCAAGG	
F-IL18	CAACAACTATTTGTGCGCAGGA	
R-IL18	TGCCACAAAGTTGATGCAAT	