

Supplementary Table S1 Primer information

Name	Sequence	Application	Species
<i>sgRelA-#1-Upper</i>	CACCGCTTACCTGAGGGAAAGATGA	<i>sgRelA</i> cloning	MUS
<i>sgRelA-#1-Lower</i>	AAACTCATCTTTCCCTCAGGTAAGC	<i>sgRelA</i> cloning	MUS
<i>sgRelA-#2-Upper</i>	CACCGGACCCTGACCATGGACGGTG	<i>sgRelA</i> cloning	MUS
<i>sgRelA-#2-Lower</i>	AAACCACCGTCCATGGTCAGGGTCC	<i>sgRelA</i> cloning	MUS
<i>sgRelA-#3-Upper</i>	CACCGCCC GGGACCCTGACCATGGA	<i>sgRelA</i> cloning	MUS
<i>sgRelA-#3-Lower</i>	AAACTCCATGGTCAGGGTCCC GGGC	<i>sgRelA</i> cloning	MUS
<i>sgTET2-#1-Upper</i>	CACCGAGAGGTTCTGTATGGCTGAT	<i>sgTET2</i> cloning	MUS
<i>sgTET2-#1-Lower</i>	AAACATCAGCCATACAGAACCTCTC	<i>sgTET2</i> cloning	MUS
<i>sgTET2-#2-Upper</i>	CACCGAAAGTGCCAACAGATATCCA	<i>sgTET2</i> cloning	MUS
<i>sgTET2-#2-Lower</i>	AAACTGGATATCTGTTGGCACTTTC	<i>sgTET2</i> cloning	MUS
<i>sgTET2-#3-Upper</i>	CACCGATCAGCCATACAGAACCTCT	<i>sgTET2</i> cloning	MUS
<i>sgTET2-#3-Lower</i>	AAACAGAGGTTCTGTATGGCTGATC	<i>sgTET2</i> cloning	MUS
β -ACTIN-F	TGAGAGGGAAATCGTGCCTG	qRT-PCR	MUS
β -ACTIN-R	TTGCTGATCCACATCTGCTGG	qRT-PCR	MUS
<i>Irg1-F</i>	CCAAGAGATTCCACCCTCCC	qRT-PCR	MUS
<i>Irg1-R</i>	AAACGTGGCTTCCATCCCAT	qRT-PCR	MUS
<i>Nfkbiz-F</i>	GCCAGGTCCAGATTAGGTGG	qRT-PCR	MUS
<i>Nfkbiz-R</i>	GAGGCCTCCCTCACCTAGAG	qRT-PCR	MUS
<i>Tet2-F</i>	CCACGTGGCCAAAGTAAACAG	qRT-PCR	MUS
<i>Tet2-R</i>	TTGAATGAATCCAGCAGCACC	qRT-PCR	MUS
<i>IL6-F</i>	TCCATCCAGTTGCCTTCTTG	qRT-PCR	MUS
<i>IL6-R</i>	TTCCACGATTTCCAGAGAA	qRT-PCR	MUS
<i>IL1B-F</i>	TACGGACCCCAAAGATGA	qRT-PCR	MUS
<i>IL1B-R</i>	TGCTGCTGCGAGATTTGAAG	qRT-PCR	MUS
<i>Cxcl9-F</i>	GAGCAGTGTGGAGTTCGAGG	qRT-PCR	MUS
<i>Cxcl9-R</i>	TCCGGATCTAGGCAGGTTTG	qRT-PCR	MUS
<i>Cxcl10-F</i>	AATGAGGGCCATAGGGAAGC	qRT-PCR	MUS
<i>Cxcl10-R</i>	AGCCATCCACTGGGTAAAGG	qRT-PCR	MUS
<i>Cxcl11-F</i>	GCTTTCTCGATCTCTGCCAT	qRT-PCR	MUS
<i>Cxcl11-R</i>	AACAGGAAGGTCACAGCCAT	qRT-PCR	MUS
<i>Il12a-F</i>	GTCTGCCGGCTATCCAGAC	qRT-PCR	MUS
<i>Il12a-R</i>	GGCAAAAAGAGGAGGTAGCGT	qRT-PCR	MUS
<i>IL15-F</i>	ACAGCTCAGAGAGAATCCACC	qRT-PCR	MUS
<i>IL15-R</i>	GCTGCCATCCATCCAGAACT	qRT-PCR	MUS
<i>Nfkbiz-F</i>	CTCCAGTCCGGGTCTTG	Chip-qPCR	MUS
<i>Nfkbiz-R</i>	GCTCATCCTCGGGTTCCG	Chip-qPCR	MUS