

Supplementary Table 1. Short hairpin RNA (shRNA) used in this study.

shRNA	Species	Sense sequence (5'-3')
RIPK1 #1	human	CCGGGTAGTACTCTGGGCGATATTTCTCGAGAAATATCGCCCAGAGTACTACTTTTTG
RIPK1 #2	human	CCGGGCAAAGACCTTACGAGAATTTCTCGAGAAATTTCTCGTAAGGTCTTTGCTTTTTG
RIPK1 #3	human	CCGGGACGCCTCACTTAGTGGATAACTCGAGTTATCCACTAAGTGAGGCGTCTTTTTG
RIPK3 #1	human	CCGGGGCGACCGCTCGTTAACATATCTCGAGATATGTTAACGAGCGGTTCGCTTTTTG
RIPK3 #2	human	CCGGCTACAGCTTCGGGATCCTAATCTCGAGATTAGGATCCCGAAGCTGTAGTTTTG
RIPK3 #3	human	CCGGAGGCCACAGGGTTGGTATAATCTCGAGATTATAACCAACCCTGTGGCCTTTTTG
MLKL #1	human	CCGGGAGTCAAATCTACAGCATATCCTCGAGGATATGCTGTAGATTTGACTCTTTTTG
MLKL #2	human	CCGGCCTTCGGCATTGGGTTATCTACTCGAGTAGATAACCAATGCCGAAGGTTTTG
MLKL #3	human	CCGGGTGACTTGATTTGATCAATAGCTCGAGCTATTGATCAAATCAAGTCACTTTTTG
p65 #1	human	CCGGCGGATTGAGGAGAAACGTAACCTCGAGTTTACGTTTCTCCTCAATCCGTTTTG
p65 #2	human	CCGGAGAGGACATTGAGGTGTATTTCTCGAGAAATACACCTCAATGTCTCTTTTTG
p65 #3	human	CCGGATGGATTCAATACAGCTTAATCTCGAGATTAAGCTGTAATGAATCCATTTTTG
p38 α	human	CCGGGTACTTCCTGTGTACTCTTTACTCGAGTAAAGAGTACACAGGAAGTACTTTTTG
RELB	human	CCGGCATGCTTCTGAAGTGGACATACTCGAGTATGTCCACTTCAGAAGCATGTTTTG
β -TrCP2 #1	human	CCGGACTCTCAAGTACCGACATTTCTCGAGAAATGTCGGTACTTGAAGAGTTTTTG
β -TrCP2 #2	human	CCGGAGAAGACTTGGCCTCTAATTTCTCGAGAAATTAGAGGCCAAGTCTTCTTTTTG
MLKL #1	mouse	CCGGAGATCCAGTTCAACGATATATCTCGAGATATATCGTTGAACTGGATCTTTTTG
MLKL #2	mouse	CCGGTCCCAACATCTTGCGTATATTCTCGAGAATATACGCAAGATGTTGGGATTTTTG
p65 #1	mouse	CCGGGGAGTACCCTGAAGCTATAACCTCGAGGTTATAGCTTCAGGGTACTCCTTTTTG
p65 #2	mouse	CCGGAGGCCATATAGCCTTACTATCCTCGAGGATAGTAAGGCTATATGGCCTTTTTG

Supplementary Table 2. Primers used in this study.

Gene	Species	Primer sequence (5'-3')
<i>Cxcl8</i>	human	Forward: CAGTTTTGCCAAGGAGTGCT; Reverse: ACTTCTCCACAACCCTCTGC
<i>Cxcl1</i>	human	Forward: CCCCAAGAACATCCAAAGTGT; Reverse: TGGATTTGTCAGTTCAGCA
<i>Cxcl2</i>	human	Forward: CACTCAAGAATGGGCAGAAAG; Reverse: TCAGGAACAGCCACCAATAAG
<i>Csfl</i>	human	Forward: TGGCGAGCAGGAGTATCAC; Reverse: AGGTCTCCATCTGACTGTCAAT
<i>Ikba</i>	human	Forward: GATCCGCCAGGTGAAGGG; Reverse: GCAATTTCTGGCTGGTTGG
<i>Tnfa</i>	human	Forward: CCCAGGCAGTCAGATCATCT; Reverse: GGACCTGGGAGTAGATGAGG
<i>Relb</i>	human	Forward: TTTAACAACCTGGGCATCC; Reverse: CGCAGCTCTGATGTGTTTGT
<i>β-Trcp2</i>	human	Forward: AAACCAGCCTGGAATGTTTG; Reverse: CAGTCCATTGCTGAAGCGTA
<i>Gapdh</i>	human	Forward: TTGCCATCAATGACCCCTTCA; Reverse: CGCCCCACTTGATTTTGGGA
<i>Cxcl1</i>	mouse	Forward: CTATCGCCAATGAGCTGCG; Reverse: TCTGAACCAAGGGAGCTTCA
<i>Cxcl2</i>	mouse	Forward: CTCTCAAGGGCGGTCAAAAAGTT; Reverse: TCAGACAGCGAGGCACATCAGGTA
<i>Cxcl3</i>	mouse	Forward: AGACCATCCAGAGCTTGACG; Reverse: GGACTTGCCGCTCTTCAGTA
<i>Cxcl5</i>	mouse	Forward: TTCCTCAGTCATAGCCGCAA; Reverse: TGGATCCAGACAGACCTCTCT
<i>Cxcl7</i>	mouse	Forward: TCAGACCTACATCGTCCTGC; Reverse: AGTGAACCTCTGGCCTGTAC
<i>Csfl</i>	mouse	Forward: ATGGACACCTGAAGGTCCTG; Reverse: GTTAGCATTGGGGGTGTTGT
<i>Csf2</i>	mouse	Forward: TTGGAAGCATGTAGAGGCCA; Reverse: CGCCCTTGAGTTTGGTGAAA
<i>Il6</i>	mouse	Forward: TACCACTCCCAACAGACCTG; Reverse: GGTA CTCCAGAAGACCAGAGG
<i>Il1b</i>	mouse	Forward: ACTCATTGTGGCTGTGGAGA; Reverse: TTGTTTCATCTCGGAGCCTGT
<i>Ifng</i>	mouse	Forward: TTCTCAGCAACAGCAAGGC; Reverse: ACTCCTTTCCGCTTCTGA
<i>Ikba</i>	mouse	Forward: TGACTTTGGGTGCTGATGTC; Reverse: AAGCTGGTAGGGGAGTAGC
<i>β-Actin</i>	mouse	Forward: CAGCCTTCCTTCTTGGGTAT; Reverse: GGTCTTTACGGATGTCAACG