

S2 Table Primers and oligonucleotides used in this study

Oligonucleotide	Sequence	Comment
3857-N4	GAAGGAATTCGATATTAACATGATTAGAACAAG	NleB
3857-C4	GTGAGTCGACTGAACTGCAGGTATACATACTGGT	NleB
NleE-N-NdeI	GTTGCATATGATTAATCCTGTTACTAATACTCAGG	NleE
NleE-C-XhoI	TGGTCTCGAGCTCAATTTTAGAAAAGTTTATTATTTATGT	NleE
1815-N2	CTCTCATATGTTACCAACAAGTGGTTCTTC	NleF
1815-C3	GTGTCTCGAGTCCACATTGTAAAGATCCTTTGTTG	NleF
1812-N2	CATGCATATGAACATTCAACCGACCATAC	for pFLAG3-NleA
NleA-R-XhoI-FL1	CCTTCTCGAGGACTCTTGTTCCTTGGATTATATC	for pFLAG3-NleA
ECs1814-N2	CTACCATATGTTATCGCCCTCTTCTATA	NleH
ECs1814-C4	ATGGCTCGAGTTACTCCAGTCTGTCAAACATATCG	NleH
BamHI-ATG-HA-Ubb-N	cgcgGGATCCATGTACCCATACGACGTGCCAGATTACGCTATGCAGATCTTCGTGAAAACCCTT	HA-Ubiquitin
EcoRI-TAA-Ubb-1-C	cgcgGAATTCCTTAACCACTCTCAGACGCAGGACCAGG	HA-Ubiquitin
NleA-F1-BglII	GCATAGATCTGCCGCCACCATGAACATTCAACCGACCATACAATCTG	for peGFP-NleA
NleA-R2-XhoI	CCTTCTCGAGTTAGACTCTTGTTCCTTGGATTATATC	for peGFP-NleA
NLRP3-F1	CGATGGATCCGCCACCATGAAGATGGCAAGCACCCGC	for NLRP3 subcloning
NLRP3-R1	TGACCTCGAGCCAAGAAGGCTCAAAGACGAC	for pcDNA3-NLRP3-mRFP
NLRP3-R2	TGACCTCGAGTTACCAAGAAGGCTCAAAGACGAC	for pKGC-MC-NLRP3 and pGEX-6P-1-NLRP3
NLRP3-213-R1	TGACCTCGAGTTACACAGGCTCAGAATGCTCATC	for pGEX-6P-1-NLRP3-PYD
NLRP3-213-F1	CGATGGATCCGCCACCATGGATGAGCATTCTGAGCCTGTG	for pGEX-6P-1-NLRP3-NACHT
NLRP3-398-R1	TGACCTCGAGTTACAGACTGAAGGCTGCCCTGGC	for pGEX-6P-1-NLRP3-NACHT
NLRP3-389-F1	CGATGGATCCATGGCCAGGGCAGCCTTCAGTCTG	for pGEX-6P-1-NLRP3-LRR