

S1Table. Used antibodies and oligonucleotides

Antibodies or Oligonucleotides	SOURCE	IDENTIFIER
Antibodies		
Anti-V5	Thermo Fisher Science	Cat# R96025
Anti-GST	Proteintech	Cat# 10000-0-AP-100
Anti-His	TIANGEN	Lot# U9023
Anti-Vg	Beijing Protein Innovation	N/A
Anti-PGRP-LC	Beijing Protein Innovation	N/A
Anti-Rel2	Beijing Protein Innovation	N/A
Anti-GAPDH	EASYBIO	Cat# BE0024-10
Anti-Histone H3	EASYBIO	Cat# BE3021-100
Anti-beta-Actin-HRP	EASYBIO	Cat# BE0033-100
Anti-rabbit IgG(H&L)-HRP Conjugated	EASYBIO	Cat# BE0101-100
Anti-mouse IgG(H&L)-HRP Conjugated	EASYBIO	Cat# BE0102-100
Anti-HA	EASYBIO	Cat# BE2007-100
Anti-mouse Alexa Fluor 546	Invitrogen	Cat# A11030
Anti-rabbit Alexa Fluor 488	Invitrogen	Cat# A27034
Anti-rabbit Alexa Fluor 568	Invitrogen	Cat# A11036
Oligonucleotides		
EcRE1 of Pirk-like: AATTCATATAACTCAAAAAGTAAATA ACTTG	This paper	N/A
EcRE2 of Pirk-like: TCTTTTGAGTTTGGTGAATTCAAGAA	This paper	N/A

EcRE2 mutant of Pirk-like: TCTTTTGAGTCTGGCAAATTCAAGAA	This paper	N/A
Primer <i>EcR</i> forward: GGTTATGATGTTGCGAATGG	This paper	N/A
Primer <i>EcR</i> reverse: GCAGGTCCTCTATCGTGTC	This paper	N/A
Primer <i>Dpt</i> forward: TGTCATCCGAGTGAGACGT	This paper	N/A
Primer <i>Dpt</i> reverse: CTCCCTGAAATCCACCAAAA	This paper	N/A
Primer <i>CecB</i> forward: AAGCTGGTCGGCTGAAGAAG	This paper	N/A
Primer <i>CecB</i> reverse: ATCTTCCCAGTCCCTTGATG	This paper	N/A
Primer <i>DefC</i> forward: GCCTCAGTGCAATCTTCA	This paper	N/A
Primer <i>DefC</i> reverse: CGTTTCAAGCGGAAGTTTT	This paper	N/A
Primer <i>GAM</i> forward: GCCAAAACCTGTTCTCTTG	This paper	N/A
Primer <i>GAM</i> reverse: CGATGTAGCATTCCGGTGATG	This paper	N/A
Primer <i>Pirk-like</i> forward: TAAATCACCGCTCGCTACAT	This paper	N/A
Primer <i>Pirk-like</i> reverse: TGCAACTGACTATCGAACCC	This paper	N/A
Primer <i>PGRP-LC</i> forward: AACTTTCTGATCGGAGGTGA	This paper	N/A
Primer <i>PGRP-LC</i> reverse: ACGCTATGCCAATACTGTCG	This paper	N/A
Primer <i>IMD</i> forward: GCAACAGGTGTCCAGGTTTA	This paper	N/A

Primer <i>IMD</i> reverse: ACTCCATCATCTGCCGAATT	This paper	N/A
Primer <i>Rel2</i> forward: GGATGCGGTGTCGGTTGGTC	This paper	N/A
Primer <i>Rel2</i> reverse: CGTCCTTGGCTTGGCTGTTG	This paper	N/A
Primer <i>Vg</i> forward: CCAGAAGACGTGAGCATTCA	This paper	N/A
Primer <i>Vg</i> reverse: TGGCGCAGATGATAGAACAG	This paper	N/A
Primer <i>EcRA</i> forward: GCACAGGGACAGCAGGTGAT	This paper	N/A
Primer <i>EcRA</i> reverse: AATCGTGGTAGCATTGAGGG	This paper	N/A
Primer <i>EcRB</i> forward: GTGGGAGTGTTGTTGAGTTT	This paper	N/A
Primer <i>EcRB</i> reverse: CACCATTGTTGGACCATCTT	This paper	N/A
