

Table 2 Primers used in the experiments

Name	Sequence of primer (5'-3')	Note
NsyCBL1a-2F	<u>CCATGGGCTGTTCCAGTCTACAGC</u>	correspond to 1-23 nt of <i>NsyCBL1a</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL1a-1R	TTAGGTAGGCCATCTCATCAACTTC	antisense to 619-642 nt of <i>NsyCBL1a</i> CDS sequence; and insert <i>NsyCBL1a</i> by <i>BamH I</i> restriction site of pMD19-T to construct the pGADT7 vector.
NsyCBL1b-2F	<u>CCATGGGCTGTTCATCTAAGG</u>	correspond to 1-22 nt of <i>NsyCBL1b</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL1b-1R	TTATGTAGCAACTTCATCAACT	antisense to 621-642 nt of <i>NsyCBL1b</i> CDS sequence; and insert <i>NsyCBL1b</i> by <i>BamH I</i> restriction site of pMD19-T to construct the pGADT7 vector
NsyCBL2-2F	<u>CCATGGATGTTGCAGTCGCTAGACGG</u>	correspond to 1-20 nt of <i>NsyCBL2</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL2-1R	TCAGGTATCCTCAACTCTGGAATG	antisense to 652-675 nt of <i>NsyCBL2</i> CDS sequence; and insert <i>NsyCBL2</i> by <i>BamH I</i> restriction site of pMD19-T to construct the pGADT7 vector
NsyCBL3-2F	<u>CCATGGATGTCGCATTGTTAGAGGGGAT</u>	correspond to 1-22 nt of <i>NsyCBL3</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL3-1R	<u>GGATCCTCAGGTATCCGGGACTCTTG</u>	antisense to 659-678 nt of <i>NsyCBL3</i> CDS sequence, and <i>BamH I</i> restriction site introduced
NsyCBL4a-1F	<u>CCATGGGCTGTTCACTCC</u>	correspond to 1-18 nt of <i>NsyCBL4a</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL4a-1R	TTAGACTTCCAAATCTTCAACC	antisense to 621-642 nt of <i>NsyCBL4a</i> CDS sequence; and insert <i>NsyCBL4a</i> by <i>BamH I</i> restriction site of pMD19-T to construct the pGADT7 vector
NsyCBL5-1F	<u>CCATGGGCTGTGCTTAAGAAAGCAAGA</u>	correspond to 1-26 nt of <i>NsyCBL5</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL5-1R	<u>GGATCCTCAGAAATCCTTGTAATCTCATC</u>	antisense to 618-642 nt of <i>NsyCBL5</i> CDS sequence, and <i>BamH I</i> restriction site introduced
NsyCBL6-2F	<u>CCATGGAGTGAATTGTTGCGATTCTTGTATATG</u>	correspond to 1-28 nt of <i>NsyCBL6</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL6-2R	<u>GGATCCTCACGTATCTCAACTTGAGAG</u>	antisense to 614-641 nt of <i>NsyCBL6</i> CDS sequence, and <i>BamH I</i> restriction site introduced
NsyCBL9-2F	<u>CCATGGGCTGTTTAGTTCTACAGC</u>	correspond to 1-23 nt of <i>NsyCBL9</i> CDS sequence, and <i>NcoI</i> restriction site introduced
NsyCBL9-3R	<u>GGATCCGGTACCTCAAGTAGCTACTTC</u>	antisense to 627-641 nt of <i>NsyCBL9</i> CDS sequence, and <i>BamH I</i> restriction site introduced
CBL10-1-2F	AAGCTT <u>CCATGGATTCAACCCGCG</u>	correspond to 1-14 nt of <i>NsyCBL10</i> CDS sequence, and <i>NcoI</i> restriction site introduced
CBL10-1-3R	<u>GGTACCGGATCCAAACAAATGGCTTTTC</u>	antisense to 664-679 nt of <i>NsyCBL10</i> CDS sequence, and <i>BamH I</i> restriction site introduced

Note: The underlined sequences represent the restriction sites