Supplementary table S1. Primers used for vector construction

primer name	sequence
qPCR-CYCD3;3-F	CCATTGACTACCAGACCCAGC
qPCR-CYCD3;3-R	ATGGTGGGGAACTTTGGAAT
qPCR-CYCD3;4-F	CCATTGACTACCAGACCCAGC
qPCR-CYCD3;4-R	GACCGATGACCCTTGCAGA
PdPDLP6A-CDS-F	ATGTCTAGAATATTAATGATCACA
PdPDLP6A-CDS-R	TTATTTACAACCTCTTTCTCTTTCAC
PdPDLP6B-CDS-F	ATGTCTAGGACAATAACGATGGC
PdPDLP6B-CDS-R	TCAAGGAACACAGTAAAGAGAACT
U3-PdPDLP6A-target-F	GTCAGGCGCCACCACTCGAGTCA
U3-PdPDLP6A-target-R	AAACTGACTCGAGTGGTGGCGCCT
U6-PdPDLP6A-target-F	ATTGAGGCGCCACCACTCGAGTCA
U6-PdPDLP6A-target-R	AAACTGACTCGAGTGGTGGCGCCT
U3-PdPDLP6B-target-F	GTCAAGGGTGTCCTGTGATGTCG
U3-PdPDLP6B-target-R	AAACCGACATCACAGGACACCCTT

U6-PdPDLP6B-target-F	ATTGAAGGGTGTCCTGTGATGTCG
U6-PdPDLP6B-target-R	AAACCGACATCACAGGACACCCTT
gDNA-PdPDLP6A-F	ACACACCAGGTTCTCCTTACG
gDNA-PdPDLP6A-R	ACACTTGGCCAAGTACAAGTC
gDNA-PdPDLP6B-F	ACGAGTCCAACGTCAACTC
gDNA-PdPDLP6B-R	TGGAGAACCGAACATAACAC
CAS9-F	CGGTGATGGACTGGTGGAT
CAS9-R	CTACTGTCGCCTACTCCGT
35S-PdPDLP6A-YFP-F	CCAGTCTCTCTCTCAAGCTTATGTCTAGAATATTAATGATCACA
35S-PdPDLP6A-YFP-R	ACCATACTAGTTTTGGATCCGCGGTCGCCGCCGCCGCCGCCCCAGCCGCCGCCGCCTTTACAACCTCTTTCTCTTTCAC

35S-PdPDLP6B-YFP-F	CCAGTCTCTCTCTCAAGCTTATGTCTAGGACAATAACGATGGC
35S-PdPDLP6B-YFP-R	ACCATACTAGTTTTGGATCCGCGGTCGCCGCCGCCGCCGCCCCAGCCGCCGCCGCCAGGAACACAGTAAAGAGAAC
35S-PdPDLP6A-F	AGCTCGTGTACCCGGGGATCCATGTCTAGAATATTAATGATCACA
35S-PdPDLP6A-R	CTGCAGGTCCACTCTAGATTATTTACAACCTCTTTCTCTTTCAC
35S-PdPDLP6B-F	AGCTCGTGTACCCGGGGATCCATGTCTAGGACAATAACGATGGC
35S-PdPDLP6B-R	CTGCAGGTCCACTCTAGATCAAGGAACACAGTAAAGAGAACT