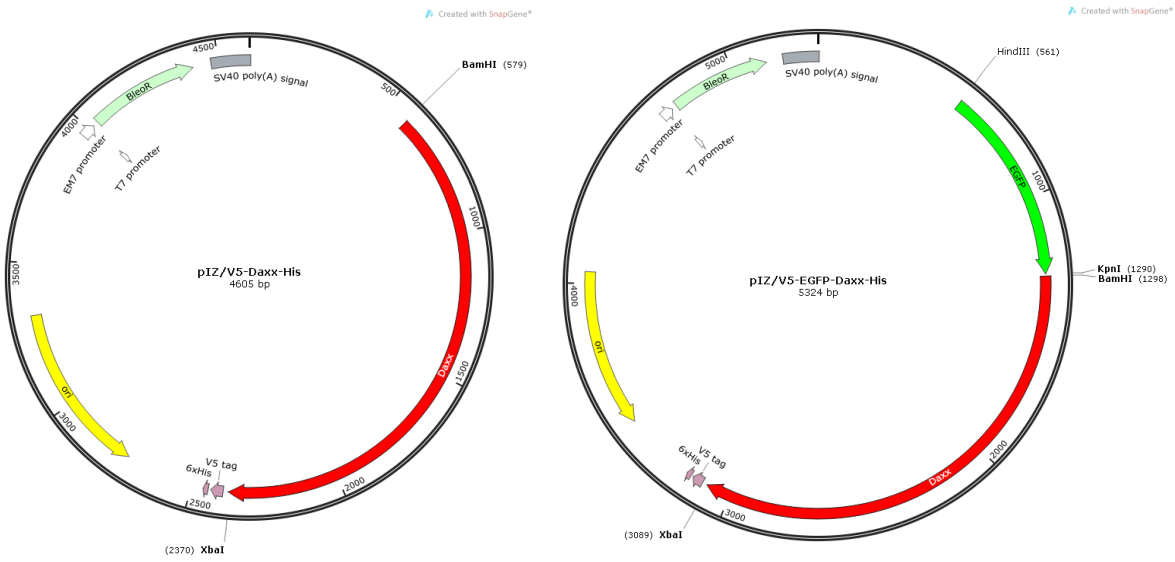
Attached Table S1 Primers used in this study

Names	Sequences (5'→3')	Purpose
BmDaxx-cDNA-F	ggatccATGATTGGAGATTTAGCAGA	Amplification of *B. mori* Daxx
BmDaxx-cDNA-R	tctagaTTAGTCATCATCGCTATCGG	
BmDaxx-F	CGTTCCCTGATTTCCAT	Real-time PCR primers
BmDaxx-R	GACCTGCACAGCATTCC	
BmFadd-F	CGGTGAGATTTTGAGGTCTG	
BmFadd-R	TATCTTGTAGTCTTCGTGCG	
BmDredd-F	TACTGGGCAACAGCACCT	
BmDredd-R	ATGGGAACCTGAGGATGA	
Actin-F	GCGCGGCTACTCGTTCACTACC	Real-time PCR primers for the normalization gene *Actin 3*
Actin-R	GGATGTCCACGTCGCACTTCA	

Attached Table S2 Primers used for siRNA synthesis

Names	Sense（5'→3'）	Antisense（5'→3'）
siRNA-1	CCAGACAAACCUGUGACAUTT	AUGUCACAGGUUUGUCUGGTT
siRNA-2	GCGUUACAUCAGUCAUAUUTT	AAUAUGACUGAUGUAACGCTT
siRNA-3	GCCAAUGCUACUGAGAGUUTT	AACUCUCAGUAGCAUUGGCTT



Attached Fig. S1 Construction of recombinant transformation plasmids for *BmDaxx* overexpression

Attached Fig. S2 Scheme of *Bm*Daxx protein/gene