

Table S2. List of primers used in the study.

Primer	Oligo Sequence 5' to 3'
RT- <i>SmUbiquitin</i> -F	ACCCTCACGGGGAAGACCATC
RT- <i>SmUbiquitin</i> -R	ACCACGGAGACGGAGGACAAG
RT- <i>NtActin</i> -F	AGTAAGCAACTGGGACGATA
RT- <i>NtActin</i> -R	CCACTAAGGACGATGTTTCC
<i>SmTAT1</i> --F	ATGGAGTTGCAGAATCCAGC
<i>SmTAT1</i> --R	TTAGTAGGAATGCCGTTACAG
<i>SmTAT2</i> --F	ATGCCAAATTCTACTGAGAGAGAG
<i>SmTAT2</i> --R	TCATTGTTTCTTGCGTGC
<i>SmTAT2</i> --F	ATGGATGTCCGAAACAATGGT
<i>SmTAT2</i> --R	CTATATTTCTATTGCTTGGGGAGG
RT- <i>SmTAT1</i> -F	CAACTGCTGGTCTTCCACAAAC
RT- <i>SmTAT1</i> -R	GCGAGCCAAAACGGACA
RT- <i>SmTAT2</i> -F	CGGAGATCCATCCGCCTTCC
RT- <i>SmTAT2</i> -R	CGGGAATACCGACGGTGGAG
RT- <i>SmTAT3</i> -F	TGCTGAAACTGCCAAGAGGCT
RT- <i>SmTAT3</i> -R	CCGGGCACCAACCATCTCTT
<i>proSmTAT1</i> -F	TACGGAGCCGCCCTAAAAA
<i>proSmTAT1</i> -R	TGCCGCAACTGAATCGAGAG
<i>proSmTAT2</i> -F	ATAAGTTGTTTGGGTAGCC
<i>proSmTAT2</i> -R	TGTAGCGAAGGAGGAAAG
<i>proSmTAT3</i> -F	GGGACGACACAAAGTTTT
<i>proSmTAT3</i> -R	AGCATCAGTTGCGTGCTG
1391Z- <i>proSmTAT1</i> -F	CCCAAGCTTTACGGAGCCGCCCTAAAAA
1391Z- <i>proSmTAT1</i> -R	CGGGATCCTGCCGCAACTGAATCGAGAG
1391Z- <i>proSmTAT2</i> -F	CCCAAGCTTATAAGTTGTTTGGGTAGCC
1391Z- <i>proSmTAT2</i> -R	CGGGATCCTGTAGCGAAGGAGGAAAG
1391Z- <i>proSmTAT3</i> -F	CCCAAGCTTGGGACGACACAAAGTTTT
1391Z- <i>proSmTAT3</i> -R	CGGGATCCAGCATCAGTTGCGTGCTG
pGEX- <i>SmTAT1</i> -F	GGAATTCATGGAGTTGCAGAATCCAGC
pGEX- <i>SmTAT1</i> --R	CCGCTCGAGGTAGGAATGCCGTTACAG
pTEV- <i>SmTAT2</i> --F	GCGTCGACAAATGCCAAATTCTACTGAGAGAGAG
pTEV- <i>SmTAT2</i> --R	CCGCTCGAGTTTGTTCCTTGCGTGC
pTEV- <i>SmTAT3</i> --F	CGGGATCCATGGATGTCCGAAACAATGGT
pTEV- <i>SmTAT3</i> --R	GCGTCGACGTATTCTATTGCTTGGGGAGG