

Silencing construct	<i>N. benthamiana</i> Genes targeted for VIGS	predicted sRNAs
TRV:: <i>eEF1A.A1</i>	Niben101Scf08618g01001.1	367
	Niben101Scf08618g01002.1	13
TRV:: <i>eEF1A.A2</i>	Niben101Scf08618g01002.1	377
	Niben101Scf08618g01012.1	377
	Niben101Scf08618g00005.1	356
	Niben101Scf08618g01001.1	240
	Niben101Scf34389g00002.1	153
	Niben101Scf12941g01003.1	111
	Niben101Scf07423g04011.1	239
TRV:: <i>eEF1A.B</i>	Niben101Scf04639g06007.1	44
	Niben101Scf12941g01003.1	2

Table S5. Targets of the three *eEF1A* VIGS constructs in *N. benthamiana*. The *N. benthamiana* *eEF1A* isoforms that are targeted by the three different VIGS constructs, TRV::*eEF1A.A1*, TRV::*eEF1A.A2* and TRV::*eEF1A.B* are indicated. The number of predicted small RNAs (sRNAs), derived from the VIGS constructs, per individual *eEF1A* isoform is indicated.