

CLCuMV: Cotton leaf curl Multan virus.

### **Attenuation of Histone Methyltransferase KRYPTONITE**

A total of 30-50 plants per construct were analyzed. Taken together, our data again demonstrates that the widely-used reference genes 18S and EF1 $\alpha$ , may not be the optimal choices for testing transcript abundance in N.

### **British Library EThOS: Studies on transcription and gene expression in African cassava mosaic virus.**

Arabidopsis plants overexpressing TaGAPC1 gene showed TaGAPC1 expression using pr1 and pr2 primer pair, and TaGAPC1-GFP fusion genes using the pr1 and pr3 primer pair, but no expression was observed in wild type Additional file : Figure S1B and S1C Transgenic lines expressing TaGAPC1 showed a higher survival rate than Col-0 wild type after 25 days of withholding water. These results were consistent with the above results Fig. B Leaves of early stage of infected N.

### **Transcriptional analysis of South African cassava mosaic virus**

Interestingly, the expression of NbKYP was highly upregulated than those of sTRV vectors treated N.

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