Supplementary data for

"A new vector system for ectopic gene expression in the crop pathogen Fusarium solani"

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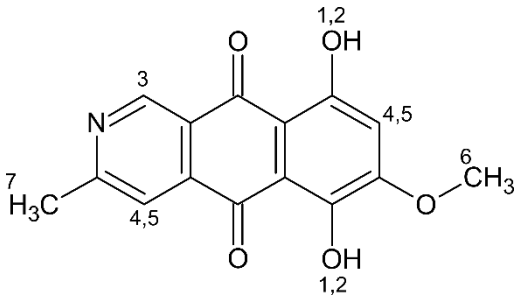
Additional file 8: NMR table of bostrycoidin isolated from *Fs* OE::*fsr6*

Signal	Bostrycoidin ppm (Yamamoto *et at*, 2002)[2]	ppm (obs)	ΔPPM	
1	13.49 (1H, s, -OH)	13.46	0.03	
2	13.20 (1H, s, -OH)	-	-	
3	9.50 (1H, s, -CH)	9,47	0.03	
4	7.96 (1H, s, -CH)	7.94	0.02	
5	6.76 (1H, s, -CH)	6.74	0.02	
6	4.02 (3H, s, $-CH_3$)	4.02	0.00	
7	2.80 (3H, s, $-CH_3$)	2.80	0.00	

1 N. S. Chowdhury, M. H. Sohrab, M. S. Rana, C. M. Hasan, S. Jamshidi and K. M. Rahman, *J. Nat. Prod.*, 2017, **80**, 1173–1177.

2 Y. Yamamoto, Y. Kinoshita, G. Ran Thor, M. Hasumi, K. Kinoshita, K. Koyama, K. Takahashi and I. Yoshimura, *Phytochemistry*, 2002, **60**, 741–745.