

Table S3: Classification of aggressiveness and virulence of 52 isolates of *Fusarium oxysporum* f. sp. *cubense* from Brazil in the cultivars "Prata-Anã" and "Grande Naine" based on the internal disease index.

Isolated	DI (Prata-Anã) ¹	DI (Grande Naine) ¹	Classification ²
289C	83,3 a	41,6 a	HIGH AGGRESSIVENESS AND VIRULENCE
262B	83,3 a	37,5 b	
264A	79,1 a	58,3 a	
298C	87,5 a	41,6 a	
306A	79,1 a	45,8 a	
218A	100 a	45,8 a	
229A	75 a	41,6 a	
262C	62,5 b	37,5 b	
262A	62,5 b	45,8 a	
300A	58,3 b	45,8 a	
305C	54,1 b	45,8 a	
221A	95,8 a	0 c	AVIRULENTS FOR GRANDE NAINÉ AND AGGRESSIVE FOR PRATA-ANÃ
220A	95,8 a	0 c	
293B	95,8 a	0 c	
307C	95,8 a	0 c	
0801	95,8 a	0 c	
230C	87,5 a	0 c	
301C	87,5 a	0 c	
231A	83,3 a	0 c	
194A	87,5 a	4,1 c	
284C	79,1 a	4,1 c	
206A	79,1 a	8,3 c	
250A	62,5 b	0 c	MODERATE AGGRESSIVENESS AND VIRULENCE
249C	66,6 b	0 c	
284A	54,1 b	0 c	
247A	66,6 b	0 c	
228C	62,5 b	0 c	
307B	70,8 b	0 c	
302C	70,8 b	12,5 c	
236A	66,6 b	8,3 c	
264B	66,6 b	8,3 c	
238A	58,3 b	33,3 b	
270B	54,1 b	25 b	
293A	45,8 b	12,5 c	
298B	66,6 b	25 b	
299C	58,3 b	25 b	
237C	50 b	0 c	
307A	54,1 b	0 c	
290B	50 b	8,3 c	
305A	50 b	16,6 c	
270C	33,3 c	0 c	

Supplementary Table S3: Continuation.

Isolated	DI (Prata-Anã) ¹	DI (Grande Naine) ¹	Classification ²
225B	25 c	0 c	LOW AGGRESSIVENESS AND AVIRULENT
306B	37,5 c	4,1 c	
296C	20,8 c	0 c	
301B	8,3 c	0 c	
287B	4,1 c	0 c	
270A	25 c	0 c	
304A	12,5 c	12,5 c	
296B	8,3 c	0 c	
298A	0 c	0 c	
294C	0 c	0 c	
301A	0 c	0 c	

¹ Disease indices (DI) followed by the same letter (in the column) do not differ statistically by the Scott-Knott test ($p < 0.05$). ² Classes of reaction to the disease based on a cluster analysis shown in Figure 2.