

Supplementary

Figure S1. Figure 1. PCR amplification with primers Fvh55 and Fvh59. Successful amplification of the fumonisin gene cluster excision site (Δ FGC) represents the inability of the strain to produce the toxin fumonisin, a characteristic trait of *F. musae* species. If amplification occurs (1178 bp) the cluster is not present. Loading order is: (1) IUM11-0507, (2) IUM11-0508, (3) IUM09-1037 and (4) F31; (5) *Ciborinia camelliae* ITAC2 (negative control), (6) water. Marker 1kb on the left.

