

Supplementary File S3 - Size variation of PCR products for group I introns in *cob* and *cox1* genes.

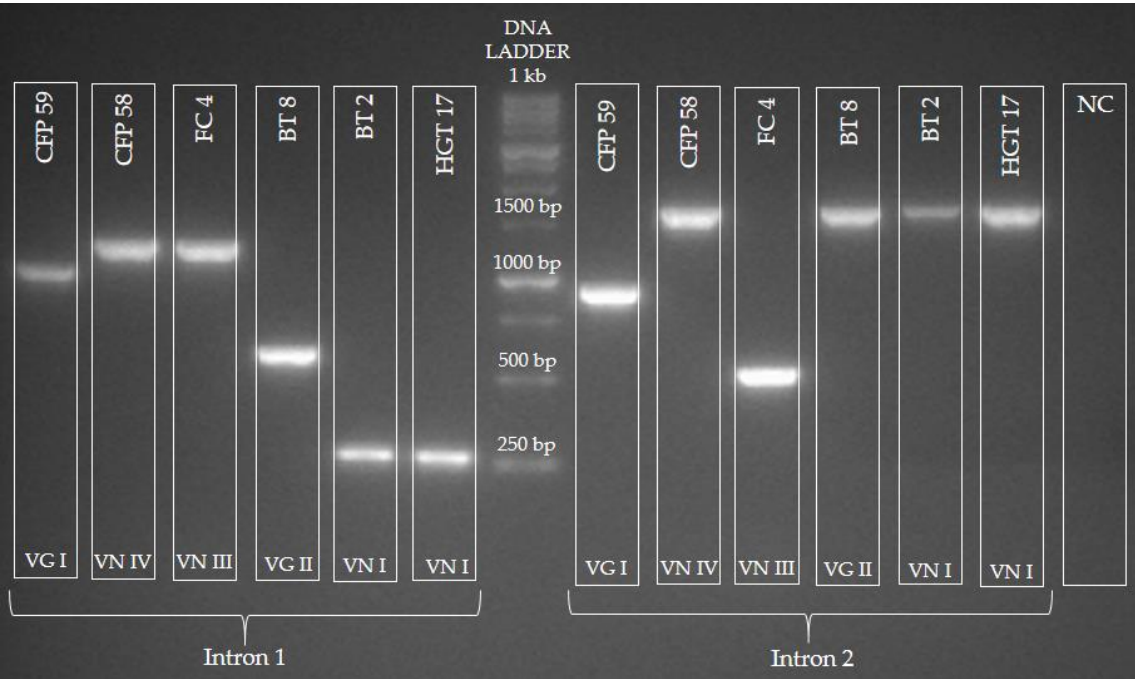


Figure S1. Size variation of PCR products for the introns from *cob* gene of isolates from *C. gattii* and *C. neoformans* species complexes. On the left side, the 250 bp bands indicate intron absence. On the right side, the 500 bp band indicates intron absence. NC: negative control.

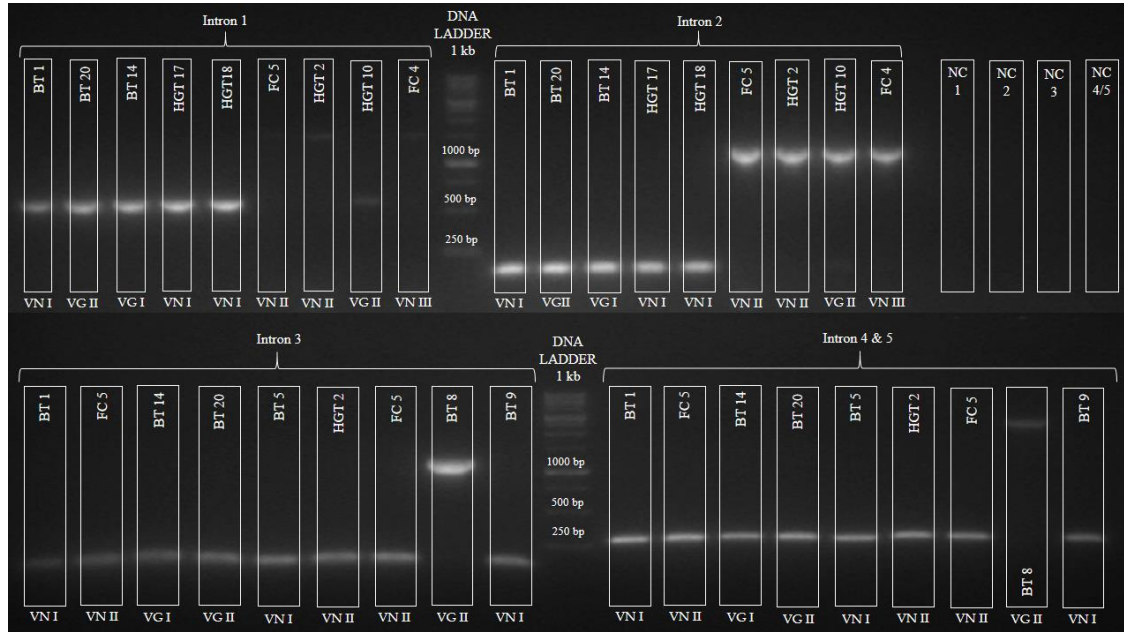


Figure S2. Size variation of PCR products for the introns from *cox1* gene of isolates from *C. gattii* and *C. neoformans* species complexes. The bands of approximately 600, 200, 160 and 300 bp of introns 1, 2, 3 and 4/5, respectively, represent the absence of introns. NC: negative control.