S1 Table. Detailed information on PCR primers used in this study.

Target genes	Primer pairs	Ta*	Amplicon size (bp)	Reference
act (actin)	ACT-512F (5′–ATGTGCAAGGCCGGTTTCGC–3′) ACT-783R (5′–TACGAGTCCTTCTGGCCCAT–3′)	53	226	[6] [6]
cfp (cercosporin facilitator protein)	F1771 (5'–ATTGGTTGGAGCGACTTTTG–3') R2706 (5'–CAGGACAGTCTGGACAGCAA–3')	56	935	This work This work
	cfp_F1 (5'–GCCGATCGATTGCAGGAGTTGGC–3') cfp_R1 (5'–TTGCTGATCCAAGTAGTCGGACG–3')	58	696	This work This work
cal (calmodulin)	CAL-228F (5′–GAGTTCAAGGAGGCCTTCTCCC–3') CAL-737R (5′–CATCTTTCTGGCCATCATGG–3')	56	561	[6] [6]
his (histone H3)	CYLH3F (5′–AGGTCCACTGGTGGCAAG–3') CYLH3R (5′–AGCTGGATGTCCTTGGACTG–3')	57	412	[6] [6]
ITS (internal transcribed spacers +5.8S nrDNA)	ITS1 (5′–TCCGTAGGTGAACCTGCGG–3′) ITS4 (5′–TCCTCCGCTTATTGATATGC–3′)	51	560	[6] [6]
tef (translation elongation factor 1-alpha)	TEF_F1 (5'–CCGGCAAGTCGACAACCACCG–3') TEF_R1 (5'–TCACGGTGACCTGGGGCGTC–3')	57	605	This work This work
tub (β-tubulin 1)	Ck_Betatub-F1 (5'–TGCGTGAAATCGTGAGTCCTCAC–3') Bt516R (5′–ACGAAGTTGTCTGGGCGGAAAAG–3′)	67	538	This work [25]
	Tub-F1 (5′–GGTCATTACACTGAGGGTGC–3′) Tub-R1 (5′–GACAAGATCGTTCATGTTGGACTC–3′)	56	834	[30] [30]
cyb (mitochondrial cytochrome b)	Cytb-F2 (5'–GGAAGAGGTCTATACTATGG–3') Cytb-R1 (5′–CGTGATTAGCACCTAATTGC–3′)	45	696	[28] [28]

*Ta = Annealing temperature (^{o}C)