

TABLE S2. Diversity indices and amplicon size of 10 *Teratosphaeria destructans* microsatellite markers

Locus	Number of alleles		H_{exp}^a		$E.5^b$		Amplicon size (bp)	
	Havenga et al. (2020b)	This study	Havenga et al. (2020b)	This study	Havenga et al. (2020b)	This study	Havenga et al. (2020b)	This study
A	2	3	0.12	0.27	0.51	0.53	195; 198	192; 195; 198
B	2	2	0.43	0.4	0.88	0.82	384; 387	384; 387
C	2	3	0.11	0.11	0.49	0.44	233; 235	233; 235; 237
D	2	2	0.49	0.50	0.99	1.00	295; 298	295; 298
E	2	2	0.12	0.10	0.50	0.48	312; 315	312; 315
G	3	3	0.42	0.39	0.67	0.64	413; 415; 433	413; 415; 433
H	3	3	0.33	0.43	0.67	0.82	311; 320; 323	311; 320; 323
J	3	4	0.60	0.67	0.86	0.82	366; 372; 374	366; 372; 374; 382
K	4	4	0.64	0.59	0.82	0.76	414; 438; 441; 444	414; 438; 441; 444
L	2	3	0.24	0.43	0.63	0.65	399; 402	393; 399; 402
Mean	2.5	2.9	0.35	0.39	0.70	0.70	N/A	N/A

^a Gene diversity (Nei, 1978); $H_{exp} = (n/n-1)(1-\sum p_i^2)$.

^b Pielou's evenness index (Pielou, 1975); $E.5 = (H'/\log S)$.