

TABLE S2. Group I intron distribution: Didymiaceae isolates

Species	Isolate	SSU-intron ^(a)	LSU-intron ^(a)	Acc No
<i>Didymium</i>				
<i>D. clavus</i>	It-IG45	na	L1949; L2449	HE655047
<i>D. dubium</i>	Fr-K7	NO	L1949; L2449	HE614606; AM407422
<i>D. dubium</i>	Fr-K15	NO	L1949; L2449	HE614607; AM407423
<i>D. dubium</i>	It-K64	na	L1949; L2449	HE655048
<i>D. dubium</i>	Uk-K80	na	L1949; L2449	HE655049
<i>D. dubium</i>	Uk-K77	na	L1949; L2449	HE655050
<i>D. iridis</i>	Pan1-66	na	L1949; L2449	AM407418
<i>D. iridis</i>	Pan2	S956	L1949; L2449	AJ938153; AM407414
<i>D. iridis</i>	Pan3-3	na	L1949; L2449	AM407419
<i>D. iridis</i>	Hon1-7	NO	L1949; L2449	AJ938152; HE655051
<i>D. iridis</i>	CUR1-4	S1389	L1949; L2449	AJ938150; AM407420
<i>D. iridis</i>	HA4-1	NO	L1949; L2449	AJ938149; AM407416
<i>D. iridis</i>	CR19-1	S1389	L1949; L2449	AJ938151; AM407421
<i>D. iridis</i>	CR8-1	S956	L1949; L2449	AJ938154; AM407415
<i>D. squamulosum</i>	Cr10	S529; S1389	L1949; L2066; L2449	HE614613; AM407427
<i>Diderma</i>				
<i>D. meyeriae</i>	It-K61	S529; S788; S956; S1389	L1926; L1949; L2066; L2449	HE614614; HE655059
<i>D. microcarpum</i>	Uk-K93	na	L1949; L2449	HE655052
<i>D. niveum</i>	Fr-K10	S516; S529; S788; S911; S943; S956; S1065; S1199; S1389	L1911; L1926; L1949; L1975; L2066; L2449; L2499	HE614615; AM407429
<i>D. niveum</i>	Fr-M26	na	L1949; L2449	AM407425
<i>D. niveum</i>	It-K66	S516; S529; S788; S911; S943; S956; S1065; S1199; S1389	L1911; L1926; L1949; L1975; L2066; L2449; L2499	HE614616; HE655060
<i>D. niveum</i>	Uk-K79	S516; S529; S788; S911; S943; S956; S1065; S1199; S1389	L1911; L1926; L1949; L1975; L2066; L2449; L2499	HE614617; HE655061
<i>D. saundersii</i>	Mx-K30	na	L1949; L2066; L2449	AM407428
<i>D. testaceum</i>	It-IG50	na	L1949; L2449	HE655053
<i>Diderma</i> sp.	It-K68	na	L1949; L2449	HE655054
<i>Diderma</i> sp.	Fr-K12	na	L1949; L2449	AM407426
<i>Diderma</i> sp.	It-K56	na	L1949; L2066; L2449	HE655057
<i>Diderma</i> sp.	Uk-K78	na	L1949; L2066; L2449	HE655058
<i>Diderma</i> sp.	It-IG46	na	L1949; L2449	HE655055
<i>Diderma</i> sp. ^(b)	Pr3-1	S529; S1389	L1949; L2449	HE614612; HE655056
<i>Lepidoderma</i>				
<i>L. aggregatum</i>	Uk-K86	na	L1949; L2066; L2449	HE655062
<i>L. carestianum</i>	Fr-K18	NO	L1926; L1949; L2066; L2449	HE614609; AM407430
<i>L. carestianum</i>	It-K71	S529; S788; S911; S956; S1199; S1389	L1921; L1949; L1975; L2449; L2499	HE614618; HE655063
<i>L. crustaceum</i>	It-K62	S516; S529; S788; S911; S956; S1065; S1199; S1389	L1911; L1921; L1926; L1949; L1975; L2066; L2449	HE614619; HE655064
<i>L. peyerimhoffii</i>	It-K63	na	L1921; L1949; L1975; L2066; L2449; L2499	HE655065
<i>Lepidoderma</i> sp.	It-K52	na	L1921; L1949; L1975; L2449	HE655066
<i>Mucilago</i>				
<i>M. crustacea</i>	No-K94	S788; S1389	L1926; L1949; L2066; L2449	HE614620; HE655047

^(a) Introns insertion site (*E.coli* numbering) in small subunit (SSU) and large subunit (LSU) rRNAs according to [47]. ^(c) Reported previous as *Didymium anellus* in [11,12]. NO, no presence of introns; na, not analysed.