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Corrigendum

Corrigendum to “Assessing intraspecific diversity in a lichen-forming fungus and its green algal symbiont: Evaluation of eight molecular markers” [Fungal Ecology (2012) 141–151]



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The authors regret that the GenBank Accession Numbers in Table 1 were not listed in the correct fields. Please see corrected Table 1, below:

The authors would like to apologise for any inconvenience caused.

Table 1 – Material used in the current study and GenBank accession numbers. Herbarium acronyms follow Thiers (2012).

# of individual	Source	Photobiont				Mycobiont			
		nrITS rDNA	COX2	psbJ-L	rbcL	MCM7	TSR1	mtLSU rDNA	mtSSU rDNA
A0102	Austria, Styria, hiking path to Sporoira-Ofen, 760 m, lat. 46.926469, long. 15.178028, leg. Sadowska-Deś, 27.07.2011 (FR)	JX474350	JX474260	JX844318	JX474305	JX474440	JX474485	JX474530	JX474395
E0101	Estonia, Lääne-Virumaa Lahemaa Rahvuspark, Vihula vald, lat. 59.5156104, long. 25.9356541, leg. Jüriado, 31.07.2008 (TU)	JX474351	JX474261	JX844319	JX474306	JX474441	JX474486	JX474531	JX474396
G0116	Germany, Hesse, Eppstein, 342 m, lat. 50.13949, long. 8.40439, leg. Sadowska-Deś, Nuñez Zapata, Schmitt, 26.05.2011 (FR)	JX474337	JX474247	JX844305	JX474292	JX474427	JX474472	JX474517	JX474382

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Table 1 – (continued)

# of individual	Source	Photobiont				Mycobiony			
		nrITS rDNA	COX2	psbJ-L	rbcL	MCM7	TSR1	mtLSU rDNA	mtSSU rDNA
G0126	Germany, Hesse, Eppstein, 342 m, lat. 50.13949, long. 8.40439, leg. Sadowska-Deś, Nuñez Zapata, Schmitt, 26.05.2011 (FR)	JX474338	JX474248	JX844306	JX474293	JX474428	JX474473	JX474518	JX474383
G0136	Germany, Hesse, Eppstein, 342 m, lat. 50.13949, long. 8.40439, leg. Sadowska-Deś, Nuñez Zapata, Schmitt, 26.05.2011 (FR)	JX474339	JX474249	JX844307	JX474294	JX474429	JX474474	JX474519	JX474384
G0305	Germany, Saarland, Lohfelden, Elsenfels, 400 m, lat. 49.59647222, long. 7.00676389, leg. Sadowska-Deś, John, Nuñez Zapata, Schmitt 17.06.2011 (FR)	JX474347	JX474257	JX844315	JX474302	JX474437	JX474482	JX474527	JX474392
G0507	Germany, Saarland, Orscholz, 300 m, lat. 49.500876, long. 6.542163, leg. Sadowska-Deś, John, Nuñez Zapata, Schmitt 17.06.2011 (FR)	JX474348	JX474258	JX844316	JX474303	JX474438	JX474483	JX474528	JX474393
G0703	Germany, Thuringia, Bad Blankenburg, Ingoklippefelsen, 309 m, lat. 50.664914, long. 11.246982, leg. Sadowska-Deś, 25.06.2011 (FR)	JX474349	JX474259	JX844317	JX474304	JX474439	JX474484	JX474529	JX474394
G0910	Germany, Saxony-Anhalt, Bodetal, Rosstrappe, 403 m, lat. 51.735064, long. 11.246982, leg. Sadowska-Deś, 13.08.2011 (FR)	JX474358	JX474268	JX844326	JX474313	JX474448	JX474493	JX474538	JX474403
H0102	Hungary, Baranya district, Kővágószőlős, Mecsek Mts, Jakab-hegy, Zsongor-kő, 450 m, lat. 46.09083333, long. 18.1330555, leg. Farkas, Lőkös, 30.10.2010 (HB Farkas-268)	JX474354	JX474264	JX844322	JX474309	JX474444	JX474489	JX474534	JX474399
H0301	Hungary, Baranya district, Kővágószőlős, Mecsek Mts, Jakab-hegy, Babas-szerkovek, 410 m, lat. 46.09194444, long. 18.12916667 leg. Farkas, Lőkös, 30.10.2010 (HB Farkas-270)	JX474355	JX474265	JX844323	JX474310	JX474445	JX474490	JX474535	JX474400
H0302	Hungary, Baranya district, Kővágószőlős, Mecsek Mts, Jakab-hegy, Babas-szerkovek, 410 m, lat. 46.09194444, long. 18.12916667, leg. Farkas, Lőkös, 07.04. 2011 (HB Farkas-311)	JX474356	JX474266	JX844324	JX474311	JX474446	JX474491	JX474536	JX474401
H0502	Hungary, Pest District, Kamence, Borzsony Mts, Nagy-Mána, 695 m, lat. 46.09083333, long. 18.13305556, leg. Farkas, Lőkös, Molnár, 07.05.2011 (HB Farkas-346)	JX474357	JX474267	JX844325	JX474312	JX474447	JX474492	JX474537	JX474402
N0101	Norway, Aust – Agder, Lillesand: Hellekilen, 1 m, lat. 58.698777, long. 8.088226, leg. Klepsland, Jon, 07.06.2009, L164675 (O)	JX474333	JX474243	JX844301	JX474288	JX474423	JX474468	JX474513	JX474378

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