

Supplementary Table S1. Continued

Species / Voucher	Collection information	<i>rbcL</i>	<i>cox1</i>	Host information			Reference
				Species	<i>rbcL</i>	<i>cox1</i>	
<i>Reinboldiella orientalis</i> S.-M. Lin & Mas. Suzuki							
ROCJ1	Chaojing, Keelung, Taiwan; May 11, 2009	LC201456	-	NA	-	-	Suzuki and Lin (2017)
RO-CJ2	Chaojing, Keelung, Taiwan; Apr 27, 2016	LC201457	-	NA	-	-	Suzuki and Lin (2017)
RO-CJ3	Chaojing, Keelung, Taiwan; May 5, 2016	LC201458	-	<i>G. taiwanensis</i>	-	-	Suzuki and Lin (2017)
RO-CJ4	Chaojing, Keelung, Taiwan; May 5, 2016	LC201459	-	<i>G. taiwanensis</i>	-	-	Suzuki and Lin (2017)
RO-CJ5	Chaojing, Keelung, Taiwan; May 9, 2016	LC201460	-	NA	-	-	Suzuki and Lin (2017)
RO-CJ6	Chaojing, Keelung, Taiwan; May 9, 2016	LC201461	-	NA	-	-	Suzuki and Lin (2017)
RO-MK1	Makang, New Taipei City, Taiwan; May 22, 2005	LC201462	-	NA	-	-	Suzuki and Lin (2017)
RO-MK2	Makang, New Taipei City, Taiwan; Apr 25, 2016	LC201463	-	NA	-	-	Suzuki and Lin (2017)
RO-WLD	Wanlitong, Pintung, Taiwan; Feb 27, 2003	LC201464	-	NA	-	-	Suzuki and Lin (2017)
<i>Reinboldiella taiwanensis</i> S.-M. Lin & Mas. Suzuki							
RT-LDB	Lungdong Bay, Taiwan; Apr 15, 2009	LC201466	-	NA	-	-	Suzuki and Lin (2017)
RT-CJ1	Chaojing, Keelung, Taiwan; Apr 7, 2016	LC201467	-	<i>G. imbricata</i>	-	-	Suzuki and Lin (2017)
RT-CJ2	Chaojing, Keelung, Taiwan; Apr 7, 2016	LC201468	-	<i>G. imbricata</i>	-	-	Suzuki and Lin (2017)
RT-CJ3	Chaojing, Keelung, Taiwan; May 9, 2016	LC201469	-	NA	-	-	Suzuki and Lin (2017)
RT-CJ4	Chaojing, Keelung, Taiwan; May 9, 2016	LC201470	-	NA	-	-	Suzuki and Lin (2017)
<i>Reinboldiella filicula</i> (Harvey ex Womersley) Barros-Barreto & Maggs							
RB420054	Urca, Rio de Janeiro, Brazil	DQ458942	-	NA	-	-	Barros-Barreto et al. (2006, 2023)
XX1015	Williamstown, Melbourne, Australia	DQ458956	-	NA	-	-	Barros-Barreto et al. (2006, 2023)
HV06348	Mallacoota, VIC, Australia	MK125363	-	NA	-	-	Verbruggen and Costa (unpublished)

NA, not available.

Samples in bold are newly analyzed in this study.

Supplementary Table S2. Distance matrix among the species of *Reinboldiella* using 1,245 bp of *rbcL* gene

Species	1	2	3	4	5
1. <i>Reinboldiella koreana</i> sp. nov.	-	2.1–2.2	2.9–3.1	4.0–4.3	4.3–4.8
2. <i>R. taiwanensis</i>	26–28	-	2.7	3.2–3.4	3.5–3.9
3. <i>R. schmiziana</i>	36–38	34	-	3.7–3.8	3.7–4.0
4. <i>R. warburgii</i>	50–53	40–42	46–47	-	1.7–1.9
5. <i>R. orientalis</i>	54–60	43–48	46–50	21–24	-

Lower left is for absolute distance (bp) and upper right is for p-distance (%).

Bold type is newly analyzed in this study.