

**Corrigendum to: *Marasmius australotrichotus* (Marasmiaceae),  
 a new setose species from Australia, and an intriguing range  
 extension for *M. paratrichotus***

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**SHORT COMMUNICATION**

See *Nuytsia* 34: 203–219 (2023).

p. 208. 15 specimens from Table 1 are missing.

**Table 1.** Dataset of 53 *Marasmius* species used in the phylogenetic analysis for this study. New sequences in **bold**.

Species	Sect./Series Traditional classification	Collection#	GenBank# ITS/LSU
<i>M. atrorubens</i>	<i>Sicci/Atrorubentes</i>	JO528	KP635207
<i>M. atrorubens</i>	<i>Sicci/Atrorubentes</i>	JO489	KP635206
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>AMW1F</b>	<b>OQ725921</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>PIF26879</b>	<b>OQ725926</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>GMB-2014</b>	<b>KP012696</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>SMF 3296</b>	<b>OQ725923/OQ725916</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>PIF27894</b>	<b>OQ725925/OQ725917</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>F2021072</b>	<b>OQ725920/OQ725914</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>Cribb-249</b>	<b>OQ725927</b>
<b><i>M. australotrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>MDB F2022110</b>	<b>OQ725924</b>
<i>M. chrysoblepharioides</i>	<i>Sicci/Spinulosi</i>	SI-15-24	MF683956
<i>M. cohaerens</i>	<i>Sicci/Spinulosi</i>	TENN 067870	KF774179

Species	Sect./Series Traditional classification	Collection#	GenBank# ITS/LSU
<i>M. cohaerens</i>	<i>Sicci/Spinulosi</i>	TENN 067916	KF774178
<i>M. cohaerens</i>	<i>Sicci/Spinulosi</i>	BRNM 695761	GU266260
<i>M. cohaerens</i>	<i>Sicci/Spinulosi</i>	LE295982	KF774174
<i>M. cohaerens</i> var. <i>mandshuricus</i>	<i>Sicci/Spinulosi</i>	LE295986	KF774171
<i>M. cohaerens</i> var. <i>lachnophyllus</i>	<i>Sicci/Spinulosi</i>	iNAT:16190382	MZ197975
<i>M. corrugatiformis</i>	<i>Sicci/Atrorubentes</i>	Buyck 97.425	KX148981
<i>M. dendrosetosus</i>	<i>Sicci/Spinulosi</i>	JES 205	NR158833
<i>M. dendrosetosus</i>	<i>Sicci/Spinulosi</i>	JES 211	KX148996
<i>M. elegans</i>	<i>Sicci/Atrorubentes</i>	JAC13253	OQ282799
<i>M. elegans</i>	<i>Sicci/Atrorubentes</i>	JAC10928	OQ282785
<i>M. grandisetulosus</i>	<i>Sicci/Spinulosi</i>	DED 8225	KX953743
<i>M. grandisetulosus</i>	<i>Sicci/Spinulosi</i>	DED 8257	KX953744
<i>M. grandiviridis</i>	<i>Globulares</i>	NW152	EU643514
<i>M. hinnuleus</i>	<i>Sicci/Haematocephali</i>	JES 217	KX148988
<i>M. hypophaeus</i>	<i>Sicci/Haematocephali</i>	NW285	EU935484
<i>M. iras</i>	<i>Sicci/Atrorubentes</i>	NW276	EU935486
<i>M. iras</i>	<i>Sicci/Atrorubentes</i>	NW375	EU935487
<i>M. katangensis</i>	<i>Sicci/Atrorubentes</i>	JES 227	KX148991
<i>M. laticlavatus</i>	<i>Globulares</i>	NW412	EU643511
<i>M. longisetosus</i>	<i>Sicci/Spinulosi</i>	JO248	JX424040
<i>M. longisetosus</i>	<i>Sicci/Spinulosi</i>	SP 417470	NR154160
<i>M. megistus</i>	<i>Sicci/Leonini</i>	JES 163	KX148992
<i>M. neotrichotus</i>	<i>Sicci/Spinulosi</i>	SI-7-13	MF683958
<i>M. nummularius</i>	<i>Sicci/Spinulosi</i>	NW396	EU935493
<i>M. nummularius</i>	<i>Sicci/Spinulosi</i>	JES121	KX148979
<i>M. ochroleucus</i>	<i>Sicci/Atrorubentes</i>	LE 295978	KF912952
<i>M. orientalis</i>	<i>Sicci/Spinulosi</i>	BRNM 714913	GU266262
<b><i>M. paratrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>NLB 1255</b>	<b>ON715786</b>
<b><i>M. paratrichotus</i></b>	<b><i>Sicci/Spinulosi</i></b>	<b>MDB F26/03</b>	<b>OQ725928</b>
<i>M. paratrichotus</i>	<i>Sicci/Spinulosi</i>	DED 8248	KX953749
<i>M. purpureostriatus</i>	<i>Globulares</i>	BRNM 714566	FJ904978
<i>M. torquescens</i>	<i>Sicci/Spinulosi</i>	BRNM 691427	GU266258
<i>M. aff. trichotus</i>	<i>Sicci/Spinulosi</i>	AKD 05/2015	MF189039
<i>M. aff. trichotus</i>	<i>Sicci/Spinulosi</i>	AKD 06/2015	MF189040
<i>M. trichotus</i>	<i>Sicci/Spinulosi</i>	NW263	EU935491
<i>M. trichotus</i>	<i>Sicci/Spinulosi</i>	NW262	EU935490
<i>M. trichotus</i>	<i>Sicci/Spinulosi</i>	NW1341	MW426437
<i>M. vagus</i>	<i>Sicci/Leonini</i>	SMF 3041	MT117839

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<i>M. vagus</i>	<i>Sicci/Leonini</i>	F2020016	MT117841
<i>M. xestocephalus</i>	<i>Sicci/Atrorubentes</i>	NW344	EU935489
<i>M. xestocephalus</i>	<i>Sicci/Atrorubentes</i>	JFK69	EU935488

