



**TRICHODERMA SPECIES ASSOCIATED WITH ACROMYRMEX ANT NESTS FROM
ARGENTINA AND FIRST REPORT OF TRICHODERMA LENTIFORME FOR THE COUNTRY**

SUPPLEMENTARY APPENDIX

Natalia G. Armando, Jorge A. Marfetán & Patricia J. Folgarait.

Laboratorio de Hormigas, Departamento de Ciencia y Tecnología, Universidad Nacional de Quilmes, Roque Sáenz Peña 352, B1876BXD Bernal, Buenos Aires, Argentina; ng.armando14@gmail.com (author for correspondence), pfolgarait@unq.edu.ar (author for reprints).

Table S1. Genbank code of the Sequences used to generate the phylogeny. Asterisks (*) show the ex-type sequences. The last eight sequences correspond to our isolates.

Species	GenBank code (tefl)
<i>T. simonsii</i>	AF443935*, AF534580, KJ665717, KJ665712, KJ665710, KJ665709, KJ665718, KJ665708, KJ665720, KJ665711, KJ665713, KJ665715, KJ665719
<i>T. lixii</i>	AF443938*
<i>T. afarasin</i>	FJ463327, AF348093*, HQ022775, HQ022774
<i>T. endophyticum</i>	FJ463319*, FJ967799, FJ967802, LN846750, KX632596, HQ022776, HQ022777
<i>T. neotropicale</i>	HQ022771*
<i>T. camerunense</i>	AF348107*, AF348108
<i>T. rifaii</i>	FJ463323, FJ463324*
<i>T. harzianum</i>	AF348092, FJ463396, AF348100, AY605833*, FJ463395, FJ463329
<i>T. asperellum</i>	EF186002*
<i>T. hamatum</i>	EU883565*
<i>T. viride</i>	DQ288988*, DQ307509
<i>T. guizhouense</i>	JN215484*, KJ665509, KJ665512, KJ665511, KJ665507, KJ665510, KJ665505, KJ665506, KF134799, KJ665508
<i>T. koningiopsis</i>	FJ463270.1*
<i>T. atrobrienneum</i>	FJ463392, KJ665374, FJ463297, FJ463297, KJ665414, KJ665370, KJ665371, EF392740, KJ665385, JN715654, KJ665368, FJ463397, KJ665381, KJ665381, KJ665394, KJ665380, KJ665373, FJ463299, KJ665405, KJ665378, AF443942*, FJ463360, KJ665398, KJ665384, KJ665394, KJ665357, KJ665402, KJ665382, FJ463304, FJ463303, KJ665407, KJ665400, KJ665376, KJ665401, KJ665404, KJ665379
<i>T. afroharzianum</i>	FJ463298, FJ463401, FJ463378, FJ463302, AF348106, FJ463301*,
<i>T. petereseeni</i>	DQ288998.1*
<i>T. taiwanense</i>	DQ284973.1*
<i>T. ovalosporum</i>	AY376037.1*
<i>T. koningii</i>	AF456909.1*
<i>T. virens</i>	FJ463365.1*, FJ463364.1
<i>T. chlorospora</i>	AY737737.1*
<i>T. cremea</i>	AY737736.1*
<i>T. sorrutunda</i>	AY737734.1*
<i>T. sinuosa</i>	AY737743.1, FJ860698.1
<i>T. inhamatum</i>	KP115272, AF348099*
<i>T. parareesei</i>	GQ354353.1*
<i>T. reseei</i>	GQ354352.1*
<i>T. saturnosporum</i>	JN3588897.1*
<i>T. citrinoviride</i>	EU338334.1*
<i>T. ghanense</i>	JN175606.1*
<i>T. orientalis</i>	AY937421.1*
<i>T. longibrachiatum</i>	JN688272.1, JN688271.1, JN688270.1, DQ297069.1*, JN688268.1, JN688266.1, JN688267.1
<i>T. neokoningii</i>	DQ841718.1*
<i>T. stilbohypoylei</i>	DQ109548.1*
<i>T. vinosa</i>	DQ841719.1*
<i>T. atroviride</i>	AF348114.1*, DQ307545.1
<i>T. lentiforme</i>	AF469195.1*, FJ967801, HQ022784, HQ022761, HQ022760, HQ022749, HQ022751, HQ022751, HQ022755
<i>T. pyramidale</i>	KJ665696, KJ665699*, KJ665697
<i>Hypomyces rosellus</i>	HF911691
<i>Cordyceps</i> sp.	KF226252
<i>T. lentiforme</i> (T1)	MF436983
<i>T. lentiforme</i> (T2)	MF436982
<i>T. lentiforme</i> (T3)	MF436987
<i>T. virens</i> (T4)	MF436984
<i>T. koningiopsis</i> (T5)	MF436988
<i>T. inhamatum</i> (T6)	MF436989
<i>T. sp</i> (T7)	MF436985
<i>T. inhamatum</i> (T8)	MF436986