CORRECTION

Correction: A Large Collection of Novel Nematode-Infecting Microsporidia and Their Diverse Interactions with *Caenorhabditis elegans* and Other Related Nematodes

The *PLOS Pathogens* Staff

In [Table 2](#), dividing lines were introduced during typesetting that affect the readability of the table. The publisher apologizes for the error. Please see the corrected [Table 2](#) here.

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Table 2. Collection of other microsporidia species infecting wild nematodes

Microsporidia	Nematode host	Strain	Country / Year	Sample composition	Spore feature
<i>Nematocida major</i> n. sp.	<i>C. briggsae</i>	JUm2507	Thailand / 2013	rotting fruit	2S
	<i>C. briggsae</i>	JUm2747	Guadeloupe / 2014	rotting fruit	2S
	<i>C. tropicalis</i>	JUm2751	Guadeloupe / 2014	rotting fruit	n. d.
<i>Nematocida minor</i> n. sp.	<i>Oscheius tipulae</i>	JUm1510	Czech Republic / 2008	rotting apple	2S
	<i>O. tipulae</i>	JUm2772	Armenia / 2014	rotting fruit	n. d.
<i>Nematocida homosporus</i> n. sp.	<i>O. tipulae</i>	JUm1504	France / 2008	rotting stem	1S
	<i>Rhabditella typhae</i>	NICm516	Portugal / 2013	rotting apple	1S
<i>Nematocida ciargi</i> n. sp.	<i>Procephalobus</i> sp.	JUm2895	Spain / 2015	rotting fruit	1S
<i>Nematocida</i> sp. 7	<i>C. sp. 42</i>	NICm1041	French Guiana / 2014	flower	n. d.
<i>Enteropsectra longa</i> n. sp.	<i>Oscheius</i> sp. 3	JUm408	Iceland / 2002	compost	1S, LT, AP
<i>Enteropsectra brevis</i> n. sp.	<i>O. tipulae</i>	JUm2551	France / 2013	rotting apple	1S, SR, AP
	<i>O. tipulae</i>	JUm1483	France / 2008	rotting plum	1S, SR, AP
	<i>O. tipulae</i>	JUm1456	France / 2008	rotting fruit	n. d.
<i>Pancytophora philotis</i> n. sp.	<i>O. tipulae</i>	JUm1505	France / 2008	rotting apple	LT
	<i>O. tipulae</i>	JUm1460	France / 2008	rotting snail	LT
	<i>O. tipulae</i>	JUm1670	France / 2009	rotting apple	LT
	<i>O. tipulae</i>	JUm2552	France / 2013	rotting stem	LT
<i>Pancytophora epiphaga</i> n. sp.	<i>C. brenneri</i>	JUm1396	Colombia / 2008	rotting fruit	LT

The reference strain of each newly found species is in bold. 2S: two distinct sizes of spores; 1S: one size of spores

LT: long, thin rod; SR: small rod (see dimensions in Table 3); AP: form spores first along the apical side of the intestinal cells. n. d.: not determined

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Reference

1. Zhang G, Sachse M, Prevost M-C, Luallen RJ, Troemel ER, Félix M-A (2016) A Large Collection of Novel Nematode-Infecting Microsporidia and Their Diverse Interactions with *Caenorhabditis elegans* and Other Related Nematodes. PLoS Pathog 12(12): e1006093. doi:10.1371/journal.ppat.1006093 PMID: 27942022