Correction to: Update on *Acanthamoeba* phylogeny

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Following publication of their article [1], the authors realized that Table 1 and Figure 2 are visualized in a

way that makes it difficult to consult them and understand them entirely. This does not affect in any case the results.

Therefore, the authors would like to replace Table 1 and Figure 2 with new ones.

Table 1

species	MO	OT	Descriptor/Reference	type strain	culture collection	original source	disease association
<i>A. astronyx</i>	1	T7	Ray & Hayes 1954	Ray & Hayes	ATCC 30137	lab water, USA	AK (rare)
<i>A. comandoni</i>	1	T9	Pussard 1964b	AIP	ATCC 30135	soil, France	AK (rare)
<i>A. tubashi</i>	1	T8	Lewis & Sawyer 1979	OC-15C	ATCC 30867	freshwater, USA	
<i>A. byersi</i>	1	T18	Qvarnstrom et al. 2013	CDC-V621	ATCC PRA-411	GAE, USA	GAE
unnamed	1	T17	Nuprasert et al. 2010	-	-	freshwater, Thailand	
<i>A. castellanii</i>	2	T4A	Douglas 1930	Castellani	ATCC 50374 = 30011	yeast culture, UK	
<i>A. luodunensis</i>	2	T4A	Pussard & Pons 1977	L3a	ATCC 50240	swimming pool, France	AK, DI
<i>A. quina</i>	2	T4A	Pussard & Pons 1977	V13	ATCC 50241	swimming pool, France	AK
<i>A. divionensis</i>	2	T4D	Pussard & Pons 1977	AA2	ATCC 50238	soil, France	AK
<i>A. echinulata</i>	1	T4D	Pussard & Pons 1977		ATCC 50239	compost, France	
<i>A. mauritanensis</i>	2	T4D	Pussard & Pons 1977	1652	ATCC 50253	soil, Morocco	
<i>A. paradiuionensis</i>	2	T4D	Pussard & Pons 1977	AA1	ATCC 50251	soil, France	
<i>A. mysodes</i>	2	T4D	Singh 1952	Singh	ATCC 30973	soil, UK	
<i>A. royreba</i>	3	T4D	Willbert et al. 1978	Oak Ridge	ATCC 30884; CCAP 1501/7	human tissue culture	AK
<i>A. triangularis</i>	2	T4F	Pussard & Pons 1977	SH621	ATCC 50254	human feces, France	AK
<i>A. polyphaga</i>	2	T4E	(Puschikarew) Page 1967	Page-23	CCAP 1501/3a; ATCC 30871	freshwater, USA	AK
<i>A. terricola</i>	2	T4G	Pussard 1964a		ATCC 30134	soil, France	
<i>A. gigantea</i>	2	-	Schmoller 1964	2i-349-MX	ATCC 50670	sea water	
<i>A. sohi</i>	3	-	Im & Shin 2003	YM-4	-	freshwater fish, South Korea	
<i>A. griffini</i>	2	T3	Sawyer 1971	S-7	ATCC 30731	beach bottom, USA	AK
<i>A. pearcei</i>	2	T3	Nerad et al. 1995	205-1	ATCC 50435	sewage dump, Atlantic Ocean	AK
<i>A. hutchetti</i>	2	T11	Sawyer et al. 1977	BH-2	ATCC 30730	brackish water, USA	AK
<i>A. stevensoni</i>	2	T11	Sawyer et al. 1993	RB-F-1	ATCC 50388	shellfish beds, USA	
<i>A. palestiniensis</i>	3	T2	Reich 1935	Reich AC-014	CCAP 1547/1; ATCC 30870	soil, Israel	
<i>A. pustulosa</i>	3	T2	Pussard & Pons 1977	Ge3a	ATCC 50252	swimming pool, France	
unnamed	2 & 3	T6	Stothard et al. 1998	2102	ATCC 50708	swimming pool, France	AK
<i>A. jacobsoni</i>	3	T15	Sawyer et al. 1992; Hewett et al. 2003	31-B	ATCC 30732	marine sediment, USA	AK
unnamed	nd	T22	present study	unknown	unknown	unknown	
<i>A. micheli</i>	2	T19	Corsaro et al. 2015	BRO2		bromelia leaf, Brazil	
unnamed	2	T13	Horn et al. 1999; Hewett et al. 2003	UWC9	ATCC PRA-3	human corneal scraping, USA	AK
unnamed	2	T16	Corsaro & Venditti 2010	cxK		freshwater, Italy	AK (rare)
<i>A. culbertsoni</i>	3	T10	Singh & Das 1970	Lilly A1	ATCC 30171	human cell culture	GAE, AK
<i>A. healyi</i>	3	T12	Moura et al. 1992	CDC-1283-V013	ATCC 30866	GAE, USA	GAE
unnamed	3	T14	Gast 2001			stool, Pakistan	
unnamed	2	T1	Gast et al. 1996	CDC-0981-V006	ATCC 50494	GAE, USA	GAE, DI
unnamed	2	T20	Fuerst et al. 2015; Corsaro et al. 2015	CDC-V459		liver, boucan	DI
<i>A. lentculata</i>	3	T5	Mollet & Ermolet-Braun 1976	FD20	ATCC 30841	swimming pool, France	AK, DI, GAE
<i>A. pyramidalis</i>	2	T21	Tice et al. 2016; Corsaro et al. 2017	CR15	CCAP 1501/19	leaf litter, Costa Rica	

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Fig. 2