

Erratum to: Phylogenetic characterization and morphological and physiological aspects of a novel acidotolerant and halotolerant microalga *Coccomyxa onubensis* sp. nov. (Chlorophyta, Trebouxiophyceae)

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Table 1 entries were published with copyediting corrections. The correct table is shown below and in the published version of the article.

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Table 1 18S rDNA nucleotide differences between *Coccomyxa onubensis* ACCV1, closely related strains, and representatives of next closely related described species

Strain; GenBank No./ Sequence length (nt)	<i>C. onubensis</i> ACCV1 (1797)	<i>C.</i> spec. AH4 (1526)	<i>C. spec.</i> RL75K2 (1797)	<i>C.</i> spec. AC1 (1516)	<i>Pseudococcomyxa</i> <i>simplex</i> Rsa3 (1707)	<i>C.</i> <i>polymorpha</i> CAUP H5101 (1777)	<i>C. subellipsoidea</i> NIES 2166 (1777)	<i>C. simplex</i> SAG 216- 9a (1777)
<i>C. onubensis</i> ACCV1; HE617183	-	0	1	3	3	6	29	29
<i>C. spec.</i> AH4; KC155324		-	1	3	3	6	22	23
<i>C. spec.</i> RL75K2; HE617184			-	4	4	5	29	31
<i>C. spec.</i> AC1; KC155323				-	2	9	19	20
<i>Pseudococcomyxa</i> <i>simplex</i> Rsa3; KM016993					-	9	27	29
<i>C. polymorpha</i> CAUP H5101; HG972979						-	28	28
<i>C. subellipsoidea</i> NIES 2166; AGS100000000							-	7
<i>C. simplex</i> SAG 216-9a; FN298926								-

Strains enclosed in the box most likely belong to *C. onubensis*