

OPEN **Publisher Correction: Spatial distribution of freshwater crustaceans in Antarctic and Subantarctic lakes**

Published online: 30 January 2020

Angie Díaz, Claudia S. Maturana, Luz Boyero , Patricio De Los Ríos Escalante , Alan M. Tonin 
& Francisco Correa-Araneda

Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-44290-4>, published online 28 May 2019

This Article contains errors in Table 1. In column 17 ‘Ref’, all instances of ‘1’ should read ‘10’. In addition, all instances of ‘2’ should read ‘6’.

As a result, in the legend for Table 1,

‘Presence/absence matrix of crustacean taxa in lakes of each study region based on Pugh *et al.* 2002 (1) and Dartnall *et al.* 2017 (2)’

should read:

‘Presence/absence matrix of crustacean taxa in lakes of each study region based on Pugh *et al.* 2002 (10) and Dartnall *et al.* 2017 (6)’

The correct Table 1 appears below.

Order/Specie	CA			MA			SA						SCT			Ref.
	En	Wi	Sc	So	Ss	PA	Sg	Pe	Cr	Kr	Hd	Mc	Fa	Ca	Ak	
Anostraca																
<i>Branchinecta gaini</i>				●	●	●	●						●			10,6
Cladocera																
<i>Alona guttata</i>													●			10
<i>Alona quadrangularis</i>												●				10,6
<i>Camptocercus aloniceps</i>							●						●			10,6
<i>Camptocercus rectirostris</i>							●									10
<i>Chydorus patagonicus</i>							●					●				10,6
<i>Chydorus sphaericus</i>				●			●		●	●			●			10,6
<i>Daphnia gelida</i>												●				6
<i>Daphnia pulex</i>													●			10
<i>Daphniopsis studeri</i>	●								●	●	●	●				10,6
<i>Ceriodaphnia silvestrii</i>													●			10
<i>Ilyocryptus brevidentatus</i>				●			●						●			10,6
<i>Macrothrix boergeni</i>										●						6
<i>Macrothrix flagellata</i>												●				6
<i>Macrothrix laticornis</i>													●			10
<i>Macrothrix ruehei</i>								●	●							6
<i>Macrothrix oviformis</i>				●	●	●	●									6
<i>Macrothrix sp.</i>											●					6
<i>Ovalona weinecki</i>				●	●		●	●		●	●	●	●			6
<i>Pleuroxus macquariensis</i>												●				10,6
<i>Pleuroxus wittsteini</i>								●		●	●					10,6
<i>Bosmina (Eubosmina) coregoni</i>													●			10
Podocopida																
<i>Candona sp.</i>							●									10,6
<i>Chlamydotheca pestai</i>							●									10,6
<i>Chlamydotheca symmetrica</i>													●			10
<i>Cypretta cf seurati</i>												●				10,6
<i>Eucypris corpulenta</i>										●						10,6
<i>Eucypris fontana</i>				●			●									10,6
<i>Eucypris virens</i>										●		●				10,6
<i>Ilyodromus kerguelensis</i>								●	●	●						10,6
<i>Neocypridopsis frigogena</i>				●			●									10,6
<i>Tanycypris sp.</i>							●									10,6
<i>Candonopsis falklandica</i>													●			10
<i>Newnhamia patagonica</i>													●			10
Calanoida																
<i>Boeckella poppei</i>	●			●	●	●	●						●			10,6
<i>Boeckella michaelsoni</i>							●						●			10,6
<i>Boeckella brevicaudata</i>										●	●	●				10,6
<i>Boeckella vallentini</i>								●	●	●			●			10,6
<i>Boeckella sp.</i>												●				6
<i>Gladioferens antarcticus</i>		●														10,6
<i>Parabroteas sarsi</i>				●		●	●						●			10,6
Cyclopoida																
<i>Acanthocyclops michaelsoni</i>										●			●			10,6
<i>Acanthocyclops robustus</i>										●						10,6
<i>Acanthocyclops vernalis</i>										●						10,6
<i>Diacyclops mirnyi</i>	●	●											●			10,6
<i>Diacyclops joycei</i>			●													6
<i>Diacyclops kaupi</i>		●														6
<i>Diacyclops walkeri</i>	●															6
<i>Mixocyclops crozetensis</i>									●							10,6
<i>Paracyclops chiltoni</i>									●	●						10,6
<i>Tropocyclops prasinus</i>													●			10
Continued																

Order/Specie	CA			MA			SA						SCT			Ref.
	En	Wi	Sc	So	Ss	PA	Sg	Pe	Cr	Kr	Hd	Mc	Fa	Ca	Ak	
Harpacticoida																
<i>Antarctobiotus koenigi</i>							●									10,6
<i>Antarctobiotus robustus</i>									●	●						10,6
<i>Epactophanes richardi</i>								●	●	●	●					10,6
<i>Marionobiotus jeanneli</i>								●		●		●				10,6
<i>Marionobiotus sp.</i>												●				6
<i>Tigriopus angulatus</i>								●	●	●		●				10,6
<i>Attheyella (D.) trigonura</i>													●			10
Amphipoda																
<i>Kergueleniola macra</i>											●					10,6
<i>Pseudogolfiella possessionis</i>									●							6
<i>Chiltonia mihiwaka</i>														●	●	10
<i>Hyalella curvispina</i>													●			10
<i>Hyalella neonoma</i>													●			10
<i>Falklandella obtusa</i>													●			10
<i>Praefalklandella cuspidatus</i>													●			10
Isopoda																
<i>Lais sp.</i>												●				6
N° total species	4	3	1	9	4	4	17	9	11	19	6	14	25	1	1	
N° species by zones	7			9			46						26			
N° order	3			4			8						7			

Table 1. Presence/absence matrix of crustaceans in lakes of each study province (CA, Continental Antarctic; MA, Maritime Antarctic; SA, Subantarctic islands; SCT, Southern Cool Temperate), based on Pugh *et al.* 2002¹⁰ and Dartnall *et al.* 2017⁶.



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2020