CORRECTION

Correction to: A thiotrophic microbial community in an acidic brine lake in Northern Chile

Lorena Escudero · Nia Oetiker · Karem Gallardo · Cinthya Tebes-Cayo ·
Mariela Guajardo · Claudia Nuñez · Carol Davis-Belmar · J. J. Pueyo ·
Guillermo Chong Díaz · Cecilia Demergasso

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In Table 1 of the original article, the unit mg/L was incorrectly published as ng/L in the aluminum, chloride, sulphate and OM columns.

The correct Table 1 is provided below,

The original article can be found online at <https://doi.org/10.1007/s10482-018-1087-8>.

L. Escudero · N. Oetiker · K. Gallardo ·
C. Tebes-Cayo · C. Nuñez · C. Demergasso (✉)
Centro de Biotecnología, Universidad Católica del Norte,
Antofagasta, Chile
e-mail: cdemerga@ucn.cl

L. Escudero · M. Guajardo · C. Demergasso
Centro de Investigación Científica y Tecnológica para la
Minería, Antofagasta, Chile

C. Davis-Belmar
BHP, Cerro El Plomo 6000, Las Condes,
PO Box 7560623, Santiago, Chile

G. C. Díaz
Departamento de Geología, Universidad Católica del
Norte, Antofagasta, Chile

J. J. Pueyo
Departament de Geoquímica, Facultat de Geologia,
Universitat de Barcelona, Barcelona, Spain

Samples	UTM coordinates	Zone	Date	Temperature (°C)	pH	Conductivity (mS/cm)	Ca (mg/L)	K (mg/L)	Mg (mg/L)	Na (mg/L)	Al (mg/L)	Fe (mg/L)	Mn (mg/L)	Cl ⁻ (mg/L)	SO ₄ ²⁻ (mg/L)	OM (mg/L)
Gor4	534226	7190950	E	May-09	5.5	1.01	40.5	2070	9560	24,000	1940	114	n.d.	46,220	24,700	n.d.
Gor3	534214	7191119	E	May-09	5	1.18	74.4	1250	6110	15,000	1280	78	n.d.	27,270	21,700	n.d.
Gor1	531197	7188057	SO	May-09	3.5	1.53	314	2290	37,640	57,000	4060	2	n.d.	152,100	64,000	n.d.
Gor2	534727	7190790	E	May-09	8	1.54	11.58	4	310	1150	4430	24	n.d.	5630	7130	n.d.
GorA	531155	7187568	SO	May-09	2	3.15	143	64	440	8120	1510	28	n.d.	31,570	25,000	n.d.
GorB	535783	7193482	NE	May-09	5	3.85	38.4	3	100	165	1770	30	n.d.	2510	1370	n.d.
Gor2	531465	7188098	SO	Nov.-11	9.3	1.83	100.8	n.d.	3870	37	49,920	3992	610	27,900	88,000	0.66
Gor6	536496	7190401	E	Nov.-11	5	2.35	24.3	570	550	2590	6080	732	42	10,460	11,130	2.77
CLA-1	534504	7190406	E	Nov.-11	5	2.35	24.3	n.d.	420	1870	4960	460	6	8300	10,300	0.87
Gor-4	531465	7188098	SO	Nov.-11	8.7	2.67	109.9	470	3080	21,400	2760	n.d.	371	97,300	52,880	7.6
GorA	531146	7187584	SO	Nov.-11	11.6	3.44	62.1	690	570	6810	1400	18	120	28,100	23,620	6.98
Gor5	536179	7195105	N	Nov.-11	14	4.77	9.72	500	110	20	2040	12	n.d.	4800	880	3.6