

Corrigendum

Corrigendum to “Quaternary glaciation and hydrologic variation in the South American tropics as reconstructed from the Lake Titicaca drilling project” [Quaternary Research 68 (2007) 410–420]

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Available online 4 March 2008

On page 416, an incorrect version of Table 3 was inadvertently published. The corrected Table 3 is presented here.

Table 3  
Equations used to calculate age (cal yr BP) for samples from LT01-2B

Upper depth (mblf)	Lower depth (mblf)	Age–depth equation $x = \text{depth (mblf)}$
0	4.34	$4307x + 2540$
4.34	15.74	$615x + 18583$
15.74	41.98	$1410x + 6070$
41.98	45.429	$16602x - 631683$
45.429	51.102	$1023x + 76116$
51.102	72.02	$3529x - 51924$
72.02	76.446	$2275x + 38369$
76.446	92.71	$1571x + 92188$
92.71	115.64	$2884x - 29512$
115.64	123.213	$2579x + 5699$
123.213	135.45	$3766x - 140469$

See text for further details.

DOI of original article: [10.1016/j.yqres.2007.07.008](https://doi.org/10.1016/j.yqres.2007.07.008).

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doi:[10.1016/j.yqres.2008.01.004](https://doi.org/10.1016/j.yqres.2008.01.004)