




Journal of the Geological Survey of Brazil

Publisher's note:

Erratum to: "Jardim do Seridó Suite: first example of Ediacaran peraluminous magmatism in the Rio Piranhas-Seridó Domain, Borborema Province, Northeast Brazil"

Izaac Cabral Neto¹ , Vladimir Cruz de Medeiros¹, Rogério Cavalcante¹, Priscila Rezende Fernandes², Francisco Valdir Silveira¹, Elton Luiz Dantas³, Joseusea Brilhante Rodrigues⁴, Ioná Cunha Bahiense⁵, Vinicius Jose de Castro Paes⁶, Luana Duarte Santos⁶, Ivana Conceição Araújo Pinho⁷

¹CPRM-Serviço Geológico do Brasil (NANA/SUREG-RE), Rua Professor Antonio Henrique de Melo, 2010, Natal-RN, Brazil, CEP: 59078-580

²CPRM-Serviço Geológico do Brasil (GEREMI/SUREG-RE) Recife, Brazil

³UnB – Universidade de Brasília, Instituto de Geociências, Brasília, Brazil

⁴CPRM-Serviço Geológico do Brasil (SEDE), Brasília, Brazil

⁵CPRM-Serviço Geológico do Brasil (DIPEME/SUREG-SA), Salvador, Brazil

⁶CPRM-Serviço Geológico do Brasil (GEREMI/SUREG-BH), Belo Horizonte, Brazil

⁷CPRM-Serviço Geológico do Brasil (GEREMI/SUREG-SA), Salvador, Brazil

Erratum

The Publisher regrets that due to a production error, this article was published with errors in Table 4, page 133.

The correct table is as below and the original pdf file of the article has been replaced by the updated and correct file, which can be downloaded at <https://jgsb.cprm.gov.br/index.php/journal/article/view/65/42>

TABLE 4 – Abundance of some rare elements in the upper continental crust (mean values), fertile leucogranites and monzogranites of the Jardim do Seridó stock. Values expressed as ppm. Data source: ¹Taylor and McLennan (1985) and ²Cerný and Meintzer (1988).

Element	Crust ¹	Fertile leucogranite ²	Monzogranites of the Jardim do Seridó Suite
Be	3	<0.5-61	7.6-18.2
Cs	3.7	<0.5-39	4.27-9.73
Ga	17	<10-81	18.2-20.90
Li	20	1-1400	77-103
Nb	25	<1-81	26.6-57.6
Rb	112	33-1050	248.60-356.20
Sn	5.5	<1-44	1.2-3.60
Ta	2.2	2-8.5	2.70-7.95

Article Information

Publication type: Research paper
 Submitted: 26 February 2019
 Accept: 21 June 2019
 On line pub: 25 July 2019
 Erratum date: 06 August 2019
 Editor: Evandro Klein

Keywords:
 Peraluminous magmatism
 two-mica granite
 Rio Piranhas-Seridó Domain
 Borborema Province
 Ediacaran

*Corresponding author
 Izaac Cabral Neto
 E-mail address:
 izaac.cabralneto@cprm.gov.br

