

Erratum

In the article “**Small mammal diversity in Semi-deciduous Seasonal Forest of the southernmost Brazilian Pampa: the importance of owl pellets for rapid inventories in human-changing ecosystems**”, <http://doi.org/10.11606/1807-0205/2020.60.25>, published in the Journal **Papéis Avulsos de Zoologia**, Volume 60: 1-12, the material attributed to *Nectomys squamipes* was misidentified. The material in fact is quite large specimens of *Sooretamys angouya*. So,

In the Abstract:

Where you read:

... individuals belonging to 19 taxa were recorded,

Read it:

... individuals belonging to 18 taxa were recorded,

Where you read:

... and 15 rodents (Cricetidae, Muridae, Caviidae; 99.46%).

Read it:

... and 14 rodents (Cricetidae, Muridae, Caviidae; 99.46%).

In page 3:

Where you read:

... 2,617 individuals belonging to 19 small mammal taxa, including two didelphimorphian species (Didelphidae) (Fig. 2), two chiropterans (Molossidae and Phyllostomidae) (Fig. 3), and 15 rodents (Cricetidae, Muridae, and Caviidae)...

Read it:

... 2,617 individuals belonging to 18 small mammal taxa, including two didelphimorphian species (Didelphidae) (Fig. 2), two chiropterans (Molossidae and Phyllostomidae) (Fig. 3), and 14 rodents (Cricetidae, Muridae, and Caviidae)...

In page 5:

Where you read:

The other 12 taxa together represented 5.46% of the individuals.

Read it:

The other 14 taxa together represented 5.51% of the individuals.

Where you read:

(G) = *Nectomys squamipes*, UFSC-CF 32-10-1, right m1-m3.

Read it:

(G) = *Sooretamys angouya*, UFSC-CF 32-10-1, right m1-m3.

In page 6:

The correct Table 2 is shown below:

Pap. Avulsos Zool., 2020; v.60: e20206038

<http://doi.org/10.11606/1807-0205/2020.60.38>

<http://www.revistas.usp.br/paz>

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Table 2. Minimum number of individuals per taxon of small mammals registered in *Tyto furcata* pellets from the municipality of São Lourenço do Sul, State of Rio Grande do Sul, Brazil. The sites abbreviations follow Table 1.

Taxon	BV1	BV2	BOQ	CGA	EV1	EV2	ANT	PF1	PF2	QV1	QV2	RES	Total	%
Didelphimorphia														
Didelphidae														
<i>Cryptonanus guahybae</i> (Tate, 1931)			1			1		7					9	0,34
<i>Gracilinanus microtarsus</i> (Wagner, 1842)						1		1					2	0,08
Chiroptera														
Molossidae														
<i>Tadarida brasiliensis</i> (L. Geoffroy, 1824)						1							1	0,04
Phyllostomidae														
<i>Sturnira lilium</i> (E. Geoffroy, 1810)					2								2	0,08
Rodentia														
Cricetidae														
<i>Akodon azarae</i> (J. Fischer, 1829)											3		3	0,11
<i>Akodon</i> spp.	9	4	9	2	4	15	2	104	4	3	3		159	6,07
<i>Bibimys</i> sp.						2		10	1				13	0,50
<i>Calomys</i> sp.	5	5	3	5	13	21	10	122	3	3	10		200	7,64
<i>Juliomys</i> sp.								1					1	0,04
<i>Holochilus</i> sp.			1					3			3		7	0,27
<i>Lundomys molitor</i> (Winge, 1887)								1					1	0,04
<i>Oligoryzomys</i> sp.	41	21	42	26	26	145	23	949	38	13	50		1374	52,5
<i>Oxymycterus nasutus</i> (Waterhouse, 1837)	1	1	4	1		4	3	51			8	1	74	2,82
<i>Sooretamys angouya</i> (G. Fischer, 1814)		1	1	1		1	1	4				2	11	0,42
<i>Wilfredomys oenax</i> (Thomas, 1928)						3		7		1			11	0,42
Muridae														
<i>Mus musculus</i> Linnaeus, 1758	15	20	32	4	9	22	33	564	12	2	26	1	740	28,28
<i>Rattus rattus</i> (Linnaeus, 1758)			2					5					7	0,27
Caviidae														
<i>Cavia aperea</i> Erxleben, 1777								1			1		2	0,08
MNI	71	52	95	39	54	216	72	1830	58	22	104	4	2617	100,00
Richness (small mammals total)	5	6	9	6	5	11	6	15	5	5	8	3	18	

In page 8:

Where you read:

... (*Juliomys*, *Nectomys*, *Sooretamys*).

Read it:

... (*Juliomys*, *Sooretamys*).

Where you read:

Corroborating this, *Juliomys* sp., *Nectomys squamipes*, and *Sooretamys angouya*,

Read it:

Corroborating this, *Juliomys* sp., and *Sooretamys angouya*,

Where you read:

... (Paglia *et al.*, 2012), while *N. squamipes*, a semiaquatic rodent, is strongly associated with this biome and the adjacent Cerrado gallery forests (Bonvicino & Weksler, 2015).

Read it:

... (Paglia *et al.*, 2012).

In page 9:

Where you read:

... including at least 17 taxa of non-volant small mammals...

Read it:

... including at least 16 taxa of non-volant small mammals...