A new species of the highly polytypic South American rodent *Ctenomys* increases the diversity of the *magellanicus* clade

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Supplementary 2, material, Table S2. List of Genbank accession numbers for sequences used in this study.

Species	cyt *b*	COI	COII	GHR	Irbp	Mc1r	Control region	Rag-1	TTH	Vwf	12S
Thrichomys laurentius	JX459885.1										
Octodontomys gliroides	GQ121129.1	GQ121088.1		AF520664.1	JN414823.1		KF917612.1	JN414972.1	FJ865466.1	KF590672.1	
Octomys mimax	GQ121098.1	GQ121057.1		AF520665.1			GQ168718.1		FJ865467.1		
C. andersoni	AF007047.1										
C. argentinus	AF370680.1						JX275655.1				
C. australis	AF370697.1	JQ341043.1	HM636476.1			JF910108.1	DQ416717.1				
C. azarae	JN791407.1	JQ341046.1					JQ341035.1				
C. bergi	AF144284.1										
C. bicolor	JX880049.1							KM514671.1			
C. bidaui	MT135501.1										
C. boliviensis	AF007040.1	JQ341048.1	HM636488.1	JN414757.1	JN414816.1	JF910109.1	JQ341037.1	JN414961.1	FJ865460.1	JN415078.1	U12446.1
C. bonettoi	AF144288.1										
C. magellanicus LB	HM777474.1										
C. conoveri	AF007055.1	JX275552.1					JX275654.1				
C. contrerasi	MT135504.1										
C. contrerasi navoneae	HM777504.1										
C. sericeus CH	AF119113.1			KF590678.1				KF590659.1		KF590666.1	KF590700.1
C. dorbignyi	JQ389031.1	JX275542.1				JF910111.1	JX275620.1				
C. dorsalis	MH332902.1										
C. erikacuellarae	KJ778557.1										
C. famosus	MH048839.1										
C. flamarioni	AF119107.1	JQ341052.1	HM636484.1			JF910112.1	JQ341041.1				
C. frater	AF007046.1		HM636475.1								
C. fulvus	AF370688.1										
C. goodfellowi	AF007051.1		HM636474.1								
C. haigi	HM777476.1	JQ341050.1	HM636489.1			JF910113.1	JQ341039.1				AF422853.1
C. ibicuensis	JQ389029.1	MF579537.1					JQ389116.1				
C. juris	AF144275.1										
C. lami	HM777477.1	JQ322907.1				JF910114.1	JQ322898.1				
C. latro	HM777478.1		HM636487.1								
C. lessai	AF007048.1										
C. leucodon	AF007056.1	NC020659.1				JF910115.1					
C. lewisi	AF007049.1										
C. magellanicus	DQ333327.1		HM636493.1				HQ262423.1				
C. mendocinus	AF370696.1		HM636494.1			JF910117.1	KU577570.1				
C. minutus	JQ389046.1	HM237043.1	HM636478.1			JF910118.1	HM237008.1				
C. nattereri	JX880039.1	JQ389082.1				JF910119.1	JQ389117.1				
C. occultus	HM777485.1		HM636496.1								

C. opimus	AF007042.1		HM636472.1								
C. pearsoni	HM777484.1	JX275549.1	HM636480.1			JF910120.1	JX275653.1				
C. perrensi	HM777488.1	JX275509.1				JF910121.1	JX275626.1				
C. pilarensis	AF144265.1										
C. plebiscitum	MZ129292.1										
C. porteousi	AF370682.1	JQ341045.1	HM636485.1			JF910122.1	JN196443.1				
C. pulcer **sp. nov.**	OP795710	OP797665									
C. pundti	HM777491.1		HM636482.1								
C. rionegrensis	AF538377.1	JX275503.1				JF910123.1	JX275652.1				
C. roigi	HM777492.1					JF910124.1	JQ686015.1				
C. saltarius	HM777493.1										
C. scagliai	HM777494.1		HM636486.1								
C. sericeus	HM777496.1		HM636490.1								
C. sociabilis	KU659601.1										
C. steinbachi	AF007044.1	JQ341047.1	HM636497.1	AF520656.1		JF910126.1	JQ341036.1				AF520667.1
C. talarum	AF370699.1	JQ341049.1	HM636477.1			JF910127.1	EF531740.1				
C. thalesi	MT135507.1										
C. torquatus	AF119111.1	JQ389073.1	HM636492.1			JF910128.1	JQ389107.1				
C. tuconax	AF370693.1										
C. tucumanus	AF370694.1		HM636495.1								
C. yatesi	AF007053.1										
C. ‘*yolandae*’	AF144285.1										