

Tabla S1. Especies y distribución de los roedores de Chile.

No.	Orden	Familia	Especie	Distribución	Referencia distribución
1	Rodentia	Caviidae	<i>Cavia tschudii</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
2	Rodentia	Caviidae	<i>Galea musteloides</i>	Bolivia, Chile, Perú	Roach 2016
3	Rodentia	Caviidae	<i>Microcavia australis</i>	Argentina, Chile	Roach 2016
4	Rodentia	Caviidae	<i>Microcavia niata</i>	Bolivia, Chile	Bernal et al., 2016
5	Rodentia	Chinchillidae	<i>Chinchilla chinchilla</i>	Argentina, Bolivia, Chile, Peru	Roach 2016
6	Rodentia	Chinchillidae	<i>Chinchilla lanigera</i>	Chile	Roach 2016
7	Rodentia	Chinchillidae	<i>Lagidium viscacia</i>	Argentina, Bolivia, Chile, Perú	Bernal 2016
8	Rodentia	Chinchillidae	<i>Lagidium wolffsohni</i>	Argentina, Chile	Roach 2016
9	Rodentia	Abrocomidae	<i>Abrocoma bennettii</i>	Chile	Roach 2016
10	Rodentia	Abrocomidae	<i>Abrocoma cinerea</i>	Argentina, Bolivia, Chile, Perú	Bernal et al., 2016
11	Rodentia	Ctenomyidae	<i>Ctenomys fodax</i>	Argentina, Chile	Ojeda 2019; D'Elia et al., 2020
12	Rodentia	Ctenomyidae	<i>Ctenomys fulvus</i>	Chile	Bidau et al., 2019
13	Rodentia	Ctenomyidae	<i>Ctenomys magellanicus</i>	Argentina, Chile	Bidau 2019
14	Rodentia	Ctenomyidae	<i>Ctenomys maulinus</i>	Argentina, Chile	Bidau 2016
15	Rodentia	Ctenomyidae	<i>Ctenomys opimus</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
16	Rodentia	Ctenomyidae	<i>Ctenomys sericeus</i>	Argentina, Chile	Bidau 2019; D'Elia et al., 2020
17	Rodentia	Echimyidae	<i>Myocastor coypus</i>	Argentina, Bolivia, Brazil, Chile, Paraguay, Uruguay	Ojeda et al., 2016
18	Rodentia	Octodontidae	<i>Aconaemys fuscus</i>	Argentina, Chile	Roach 2016
19	Rodentia	Octodontidae	<i>Aconaemys porteri</i>	Argentina, Chile	Roach 2016
20	Rodentia	Octodontidae	<i>Aconaemys sagei</i>	Argentina, Chile	Roach 2016
21	Rodentia	Octodontidae	<i>Octodon bridgesi</i>	Argentina, Chile	Roach 2016
22	Rodentia	Octodontidae	<i>Octodon degus</i>	Chile	Roach 2016
23	Rodentia	Octodontidae	<i>Octodon lunatus</i>	Chile	Roach 2016
24	Rodentia	Octodontidae	<i>Octodon pacificus</i>	Chile	Roach 2016
25	Rodentia	Octodontidae	<i>Octodon ricardojeda</i>	Chile	D'Elia et al., 2020
26	Rodentia	Octodontidae	<i>Octodontomys gliroides</i>	Argentina, Bolivia, Chile	Weksler 2016
27	Rodentia	Octodontidae	<i>Spalacopus cyanus</i>	Chile	Roach 2016
28	Rodentia	Cricetidae	<i>Chinchillula sahamae</i>	Bolivia, Chile, Perú	Dunnum et al., 2016; Patton et al., 2015
29	Rodentia	Cricetidae	<i>Abrothrix andina</i>	Argentina, Bolivia, Chile, Perú	Pardinas et al., 2016
30	Rodentia	Cricetidae	<i>Abrothrix hirta</i>	Chile	Teta et al., 2014
31	Rodentia	Cricetidae	<i>Abrothrix jelskii</i>	Argentina, Bolivia, Chile, Perú	Jayat 2016
32	Rodentia	Cricetidae	<i>Abrothrix lanosa</i>	Argentina, Chile	D'Elia 2016
33	Rodentia	Cricetidae	<i>Abrothrix longipilis</i>	Argentina, Chile	D'Elia et al., 2016

34	Rodentia	Cricetidae	<i>Abrothrix manni</i>	Argentina, Chile	Teta et al., 2019
35	Rodentia	Cricetidae	<i>Abrothrix olivacea</i>	Argentina, Chile	Patterson et al., 2017
36	Rodentia	Cricetidae	<i>Abrothrix sanborni</i>	Chile	D'Elia et al., 2018
37	Rodentia	Cricetidae	<i>Paynomys macronyx</i>	Argentina, Chile	D'Elia et al., 2016
38	Rodentia	Cricetidae	<i>Geoxus annectens</i>	Chile	Patterson et al., 2018
39	Rodentia	Cricetidae	<i>Geoxus lafkenche</i>	Chile	Teta et al., 2020
40	Rodentia	Cricetidae	<i>Geoxus michaelsoni</i>	Chile	Teta et al., 2016
41	Rodentia	Cricetidae	<i>Geoxus valdivianus</i>	Argentina, Chile	D'Elia et al., 2016
42	Rodentia	Cricetidae	<i>Chelemys megalonyx</i>	Chile	D'Elia et al., 2019
43	Rodentia	Cricetidae	<i>Notiomys edwardsii</i>	Argentina, Brazil, Chile	Pardinas et al., 2016; D'Elia et al., 2016
44	Rodentia	Cricetidae	<i>Akodon albiventer</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
45	Rodentia	Cricetidae	<i>Akodon iniscatus</i>	Argentina, Chile	Pardinas et al., 2016
46	Rodentia	Cricetidae	<i>Andinomys edax</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
47	Rodentia	Cricetidae	<i>Punomys lemminus</i>	Argentina, Brazil, Chile, Paraguay, Uruguay	Patterson et al., 2018; Quiroga-Carmona et al., 2023
48	Rodentia	Cricetidae	<i>Euneomys chinchilloides</i>	Argentina, Chile	Pardinas et al., 2019
49	Rodentia	Cricetidae	<i>Euneomys mordax / fossor*</i>	Argentina, Chile	D'Elia 2016
50	Rodentia	Cricetidae	<i>Irenomys tarsalis</i>	Argentina, Chile	Pardinas et al., 2016
51	Rodentia	Cricetidae	<i>Neotomys ebriosus</i>	Argentina, Bolivia, Chile, Perú	Vargas et al., 2016
52	Rodentia	Cricetidae	<i>Oligoryzomys longicaudatus</i>	Argentina, Chile	Pardinas et al., 2016
53	Rodentia	Cricetidae	<i>Oligoryzomys yatesi</i>	Chile	Palma et al., 2018
54	Rodentia	Cricetidae	<i>Oligoryzomys flavescens</i>	Chile, Perú	Weksler et al., 2016; Quiroga-Carmona et al., 2023
55	Rodentia	Cricetidae	<i>Auliscomys boliviensis</i>	Bolivia, Chile, Perú	Bernal et al., 2016
56	Rodentia	Cricetidae	<i>Auliscomys sublimis</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
57	Rodentia	Cricetidae	<i>Calomys lepidus</i>	Argentina, Bolivia, Chile, Perú	Dunnum et al., 2016
58	Rodentia	Cricetidae	<i>Eligmodontia dunaris</i>	Chile	Spotorno et al., 2013
59	Rodentia	Cricetidae	<i>Eligmodontia hirtipes</i>	Chile	Patton et al., 2015; D'Elia et al., 2020
60	Rodentia	Cricetidae	<i>Eligmodontia morgani</i>	Argentina, Chile	Ojeda et al., 2016
61	Rodentia	Cricetidae	<i>Eligmodontia puerulus</i>	Argentina, Bolivia, Chile, Perú	Ojeda et al., 2016
62	Rodentia	Cricetidae	<i>Eligmodontia typus</i>	Argentina, Chile	Cassola 2016; D'Elia et al., 2020
63	Rodentia	Cricetidae	<i>Loxodontomys micropus</i>	Argentina, Chile	Pardinas et al., 2016
64	Rodentia	Cricetidae	<i>Phyllotis darwini</i>	Chile	D'Elia 2016
65	Rodentia	Cricetidae	<i>Phyllotis limatus</i>	Chile, Perú	Vivar 2016
66	Rodentia	Cricetidae	<i>Phyllotis magister</i>	Chile, Perú	Zeballos et al., 2016
67	Rodentia	Cricetidae	<i>Phyllotis osgoodi</i>	Chile	D'Elia 2019
68	Rodentia	Cricetidae	<i>Phyllotis xanthopygus</i>	Argentina, Bolivia, Chile, Perú	Bernal et al., 2016

*Información de Euneomys mordax

Tabla S2. Información de los rasgos y códigos de las secuencias genéticas de los roedores de Chile.

No.	Especie	Largo corporal (mm)	Latitud mínima	Latitud máxima	Latitud rango	Altitud mínima	Altitud máxima	Altitud rango	Referencia distribución	Código Cytb	Referencia Cytb
1	<i>Cavia tschudii</i>	270	18	20	2	0	4500	4500	IUCN, 2024	DQ017052	Spotorno et al., 2006
2	<i>Galea musteloides</i>	240	18	20	2	3500	5000	1500	IUCN, 2024	GU082485	Dunnum et al., 2010
3	<i>Microcavia australis</i>	245	43	50	7	0	2500	2500	IUCN, 2024	AF491750	Spotorno et al., 2002
4	<i>Microcavia niata</i>	190	18	21	3	3500	4000	500	IUCN, 2024	AY382788	Spotorno et al., 2002
5	<i>Chinchilla chinchilla</i>	380	18	28	10	2300	6000	3700	IUCN, 2024	AF464759	Spotorno et al., 2004
6	<i>Chinchilla lanigera</i>	260	28	31	3	0	3000	3000	IUCN, 2024	AF122820	Apotorno et al., 1999
7	<i>Lagidium viscacia</i>	460	18	43	25	600	5100	4500	IUCN, 2024	AY254886	Spotorno e al., 2003
8	<i>Lagidium wolffsohni</i>	480	46	51	5	800	4000	3200	IUCN, 2024	AY227023	Spotorno et al., 2004
9	<i>Abrocoma bennettii</i>	325	24	34	10	0	4000	4000	IUCN, 2024	AF244387	Spotorno et al., 2000
10	<i>Abrocoma cinerea</i>	290	18	24	6	3500	5000	1500	IUCN, 2024	AF244388	Spotorno et al., 2000
11	<i>Ctenomys fodax</i>	260	45	46	1	268	1686	1418	IUCN, 2024	HM777475	Parada et al., 2011
12	<i>Ctenomys fulvus</i>	240	20	24	4	1000	3700	2700	IUCN, 2024	AF370688	Slamovits et al., 2001
13	<i>Ctenomys magellanicus</i>	220	44	54	10	0	800	800	IUCN, 2024	MN176527	Teta et al., 2020
14	<i>Ctenomys maulinus</i>	210	35	41	6	900	2000	1100	IUCN, 2024	AF370703	Slamovits et al., 2001
15	<i>Ctenomys opimus</i>	270	18	19	1	2500	5000	2500	IUCN, 2024	AF370701	Slamovits et al., 2001
16	<i>Ctenomys sericeus</i>	208	47	48	1	300	800	500	IUCN, 2024	AF119113	D'Elia, 1999
17	<i>Myocastor coypus</i>	500	29	48	19	0	2000	2000	IUCN, 2024	LC257679	Kawamura et al., 2018
18	<i>Aconaemys fuscus</i>	170	34	37	3	1000	4000	3000	IUCN, 2024	KC731571	Tomasco et al., 2013
19	<i>Aconaemys porteri</i>	180	39	40	1	1000	1500	500	IUCN, 2024	MT461704	Cadenillas et al., 2021
20	<i>Aconaemys sagei</i>	170	38	40	2	72	1631	1559	IUCN, 2024	KJ742650	Upham et al., 2014
21	<i>Octodon bridgesi</i>	200	34	40	6	0	1200	1200	IUCN, 2024	KJ742651	Vianna et al., 2016
22	<i>Octodon degus</i>	310	28	34	6	0	2000	2000	IUCN, 2024	KX298482	Vianna et al., 2016
23	<i>Octodon lunatus</i>	188	30	33	3	0	1200	1200	IUCN, 2024	KX298476	Vianna et al., 2016
24	<i>Octodon pacificus</i>	220	38	38	1	196	255	59	IUCN, 2024	KX298475	Vianna et al., 2016
25	<i>Octodon ricardojeda</i>	192	38	38	1	505	1722	1217	D'Elia et al., 2020	MT461804	Cadenillas et al., 2021
26	<i>Octodontomys gliroides</i>	180	18	20	2	200	5000	4800	IUCN, 2024	GQ121129	Suarez et al., 2009
27	<i>Spalacopus cyanus</i>	144	27	36	9	0	3400	3400	IUCN, 2024	AF007061	Lessa et al., 1998
28	<i>Chinchillula sahamae</i>	280	18	19	1	4000	4600	600	IUCN, 2024	JQ434422	Salazar-Bravo et al., 2013
29	<i>Abrothrix andina</i>	130	18	34	16	950	5000	4050	IUCN, 2024	AY341038	Palma et al., 2003
30	<i>Abrothrix hirta</i>	85	35	55	20	6	1731	1725	*Map of life	KP666024	D'Elia, 2015
31	<i>Abrothrix jelskii</i>	95	18	19	1	4440	4488	48	*Map of life	GU564084	Palma et al., 2010
32	<i>Abrothrix lanosa</i>	110	50	54	4	0	600	600	IUCN, 2024	HM004435	Palma et al., 2010

33	<i>Abrothrix longipilis</i>	150	30	34	4	0	2000	2000	IUCN, 2024	MN275227	D'Elia et al., 2020
34	<i>Abrothrix manni</i>	107	39	42	3	20	812	792	IUCN, 2024	MH917371	Valdez et al., 2018
35	<i>Abrothrix olivacea</i>	110	18	53	35	0	2500	2500	IUCN, 2024	KC841338	Coyner et al., 2013
36	<i>Abrothrix sanborni</i>	120	42	46	4	0	1300	1300	IUCN, 2024	KP666005	D'Elia et al., 2015
37	<i>Paynomys macronyx</i>	140	33	51	18	500	1800	1300	IUCN, 2024	JF706709	Alarcorn et al., 2011
38	<i>Geoxus annectens</i>	120	38	41	3	4	284	280	IUCN, 2024	AF108672	Smith et al., 1999
39	<i>Geoxus laffenche</i>	110	43	43	1	33	33	1	*Map of life	KU904315	Teta et al., 2016
40	<i>Geoxus michaelsoni</i>	110	45	55	10	283	521	238	Teta et al., 2016	---	---
41	<i>Geoxus valdivianus</i>	110	35	52	17	0	2000	2000	IUCN, 2024	HM167882	Lessa et al., 2010
42	<i>Chelemys megalonyx</i>	130	30	39	9	0	500	500	IUCN, 2024	DQ309559	Rodriguez-Serrano et al., 2005
43	<i>Notiomys edwardsii</i>	86	51	51	1	25	25	1	*Map of life	U03537	Smith et al., 1993
44	<i>Akodon albiventer</i>	90	18	20	2	2350	4500	2150	IUCN, 2024	AY494838	Smith et al., 1999
45	<i>Akodon iniscatus</i>	110	45	46	1	900	1000	100	IUCN, 2024	KC841337	Coyner et al., 2013
46	<i>Andinomys edax</i>	270	18	19	1	3207	3417	210	IUCN, 2024	KY608049	Jayat et al., 2017
47	<i>Punmys lemmius</i>	142	23	23	1	5461	5461	1	Patterson et al., 2018; Quiroga-Carmona et al	OQ571718	Quiroga-Carmona et al., 2023
48	<i>Euneomys chinchilloides</i>	150	52	55	3	0	3000	3000	IUCN, 2024	HM167875	Lessa et al., 2010
49	<i>Euneomys mordax / fossor</i>	150	33	41	8	500	3406	2906	IUCN, 2024	HM197718	Lessa et al., 2010
50	<i>Irenomys tarsalis</i>	140	36	46	10	0	1000	1000	IUCN, 2024	ITU03534	Smith et al., 1999
51	<i>Neotomys ebriosus</i>	180	18	19	1	3700	3700	1	IUCN, 2024	JQ434424	Salazar-Bravo et al., 2013
52	<i>Oligoryzomys longicaudatus</i>	107	26	53	27	0	2000	2000	IUCN, 2024	KR822255	Enrique, 2015
53	<i>Oligoryzomys yatesi</i>	120	54	54	1	35	51	16	Palma et al., 2018	KR822259	Enrique, 2015
54	<i>Oligoryzomys flavescens</i>	93	18	19	1	1121	1265	144	Weksler et al., 2016; Quiroga-Carmona et al	OP135496	Quiroga-Carmona et al., 2023
55	<i>Auliscomys boliviensis</i>	120	18	19	1	3450	6000	2550	IUCN, 2024	JQ434420	Salazar-Bravo et al., 2013
56	<i>Auliscomys sublimis</i>	110	18	24	6	3200	5000	1800	IUCN, 2024	JQ434421	Salazar-Bravo et al., 2013
57	<i>Calomys lepidus</i>	90	18	24	6	3825	4421	596	IUCN, 2024	EU579473	Hanson et al., 2008
58	<i>Eligmodontia dunaris</i>	77	29	29	1	221	274	53	*Map of life	JX844351	Spotorno et al., 2012
59	<i>Eligmodontia hirtipes</i>	105	18	23	5	3750	3750	1	*Map of life	EU377636	Mares et al., 2008
60	<i>Eligmodontia morgani</i>	80	42	53	11	75	1708	1633	IUCN, 2024	EU377631	Mares et al., 2008
61	<i>Eligmodontia puerulus</i>	85	18	24	6	0	4800	4800	IUCN, 2024	JX844353	Spotorno et al., 2012
62	<i>Eligmodontia typus</i>	80	50	52	2	300	1100	800	IUCN, 2024	EU377643	Mares et al., 2008
63	<i>Loxodontomys micropus</i>	157	32	53	21	0	3000	3000	IUCN, 2024	GU553900	Canon et al., 1947
64	<i>Phyllotis darwini</i>	120	23	37	14	0	2000	2000	IUCN, 2024	AY956729	Steppan et al., 2007
65	<i>Phyllotis limatus</i>	120	18	23	5	0	4000	4000	IUCN, 2024	AY341048	Palma et al., 2003
66	<i>Phyllotis magister</i>	150	18	23	5	0	5000	5000	IUCN, 2024	AY956721	Steppan et al., 2007
67	<i>Phyllotis osgoodi</i>	135	18	19	1	4400	4500	100	IUCN, 2024	U86825	Steppan et al., 1998

68	<i>Phyllotis xanthopygus</i>	148	18	50	32	0	6700	6700	IUCN, 2024	AY956739	Steppan et al., 2007
69	<i>Reithrodon auritus</i>	150	44	54	10	0	3000	3000	IUCN, 2024	HM167925	Lessa et al., 2010

IUCN (2024) The Red List of Threatened Species. International Union for Conservation Nature. Available from: <https://www.iucnredlist.org>

*Jetz W, McPherson JM, Guralnick RP (2012) Integrating biodiversity distribution knowledge: toward a global map of life. Trends in Ecology and Evolution 27:151–159. doi:10.1016/j.tree.2011.09.007

Tabla S3. Clasificación de estados de conservación, ED (Distinción Evolutiva) y EDGE (Distinción Evolutiva y Peligro Global) de los roedores en Chile.

No.	Especie	IUCN	RCE	IUCN-RCE	Riesgo extinción	Largo rama	ED	Clasificación ED	EDGE	Clasificación EDGE	Referencia estado conservación
1	<i>Cavia tschudii</i>	LC	VU	LC	0	0.2900286	0.330635419	8	0.285656587	23	Dunnum et al., 2016
2	<i>Galea musteloides</i>	DD	NT	NT	1	0.3316235	0.340039789	7	0.985846487	12	Roach 2016; MMA 2024
3	<i>Microcavia australis</i>	LC	NT	LC	0	0.143943	0.287093519	10	0.25238659	25	Roach, 2016
4	<i>Microcavia niata</i>	LC	---	LC	0	0.07389357	0.217044089	15	0.196425041	30	Bernal et al., 2016
5	<i>Chinchilla chinchilla</i>	EN	CR	EN	3	0.02162952	0.143967169	28	2.213943736	3	Roach, 2016
6	<i>Chinchilla lanigera</i>	EN	EN	EN	3	0.04683166	0.169169309	21	2.235735046	2	Roach, 2016
7	<i>Lagidium viscacia</i>	LC	LC	LC	0	0.02339897	0.133291449	31	0.125126186	40	Roach, 2016
8	<i>Lagidium wolffsohni</i>	DD	VU	VU	2	0.07333589	0.183228369	20	1.55454097	5	Roach, 2016
9	<i>Abrocoma bennettii</i>	LC	LC	LC	0	0.1283215	0.268492346	12	0.237829066	27	Roach, 2016
10	<i>Abrocoma cinerea</i>	LC	LC	LC	0	0.304411	0.444581846	4	0.3678199	20	Bernal et al., 2016
11	<i>Ctenomys fodax</i>	DD	---	DD	---	0.009543231	0.080784828	60	---	---	Ojeda, 2019
12	<i>Ctenomys fulvus</i>	DD	LC	LC	0	0.01045908	0.085029737	57	0.081607394	56	Bidau et al., 2019
13	<i>Ctenomys magellanicus</i>	LC	VU	LC	0	0.02264772	0.076933652	65	0.074117792	61	Bidau, 2019
14	<i>Ctenomys maulinus</i>	LC	---	LC	0	0.04144554	0.095731472	52	0.091422151	53	Bidau, 2016
15	<i>Ctenomys opimus</i>	LC	---	LC	0	0.004331518	0.078902175	63	0.07594402	59	Dunnum et al., 2016
16	<i>Ctenomys sericeus</i>	DD	---	VU	2	0.005378113	0.07661971	66	1.460120596	10	Bidau, 2019
17	<i>Myocastor coypus</i>	LC	LC	LC	0	0.4109447	0.427748059	5	0.356098419	21	Ojeda et al., 2016
18	<i>Aconaemys fuscus</i>	LC	---	LC	0	0.01423251	0.097954754	50	0.093449135	51	Roach, 2016
19	<i>Aconaemys porteri</i>	DD	NT	NT	1	0.05181036	0.108341134	43	0.796011604	14	Roach, 2016
20	<i>Aconaemys sagei</i>	DD	---	DD	---	0.01450316	0.098225404	49	---	---	Roach, 2016
21	<i>Octodon bridgesi</i>	VU	LC	VU	2	0.0009522309	0.068773658	67	1.452806238	11	Roach, 2016
22	<i>Octodon degus</i>	LC	---	LC	0	0.05872736	0.102054757	47	0.097176398	49	Roach, 2016
23	<i>Octodon lunatus</i>	NT	NT	NT	1	0.03850591	0.092097337	55	0.78124719	15	Roach, 2016
24	<i>Octodon pacificus</i>	CR	---	CR	4	0.0009197018	0.068741129	68	2.839070163	1	Roach, 2016
25	<i>Octodon ricardojeda</i>	---	---	VU	2	0.02327599	0.085923577	56	1.468725209	9	D'Elia et al., 2020
26	<i>Octodontomys gliroides</i>	LC	---	LC	0	0.4226519	0.459485116	3	0.378083713	19	Weksler, 2016
27	<i>Spalacopus cyanus</i>	LC	LC	LC	0	0.07740154	0.145715354	26	0.136029205	38	Roach, 2016
28	<i>Chinchillula sahamae</i>	LC	DD	LC	0	0.4529316	0.485222401	2	0.395564526	18	Dunnum et al., 2016
29	<i>Abrothrix andina</i>	LC	---	LC	0	0.05264728	0.118604674	37	0.112082082	43	Pardinas et al., 2016
30	<i>Abrothrix hirta</i>	---	---	NE	---	0.07717077	0.119492984	36	---	---	IUCN, 2024b
31	<i>Abrothrix jelskii</i>	LC	---	LC	0	0.1049282	0.135929526	29	0.127451281	39	Jayat, 2016

32	<i>Abrothrix lanosa</i>	LC	---	LC	0	0.0290584	0.082859996	58	0.079605685	57	D'Elia, 2016
33	<i>Abrothrix longipilis</i>	LC	LC	LC	0	0.06088197	0.103204184	45	0.09821884	48	D'Elia et al., 2016
34	<i>Abrothrix manni</i>	LC	---	LC	0	0.03134253	0.077929416	64	0.075041994	60	Teta et al., 2019
35	<i>Abrothrix olivacea</i>	LC	---	LC	0	0.02936904	0.095326434	53	0.091052432	54	Patterson et al., 2017
36	<i>Abrothrix sanborni</i>	NT	---	NT	1	0.02632706	0.080128656	61	0.770227341	16	D'Elia et al., 2018
37	<i>Paynomys macronyx</i>	LC	---	LC	0	0.1219151	0.163831444	22	0.151717531	35	D'Elia et al., 2016
38	<i>Geoxus annectens</i>	VU	---	VU	2	0.07048747	0.124487834	32	1.503622034	8	Patterson et al., 2018
39	<i>Geoxus lafkenche</i>	---	---	VU	2	0.1163107	0.153375679	24	1.528987377	6	Teta et al., 2016
40	<i>Geoxus michaelsoni</i>	---	---	NE	---	---	---	---	---	---	IUCN, 2024b
41	<i>Geoxus valdivianus</i>	LC	LC	LC	0	0.05915642	0.113156784	40	0.107199929	46	D'Elia et al., 2016
42	<i>Chelemys megalonyx</i>	NT	VU	NT	1	0.08327716	0.109286239	42	0.796863961	13	D'Elia et al., 2019
43	<i>Notiomys edwardsii</i>	LC	---	LC	0	0.1048957	0.146812044	25	0.136985957	37	Pardinas et al., 2016
44	<i>Akodon albiventer</i>	LC	---	LC	0	0.09690837	0.203278645	18	0.185050035	33	Dunnum et al., 2016
45	<i>Akodon iniscatus</i>	LC	---	LC	0	0.1092194	0.215589675	16	0.195229288	31	Pardinas et al., 2016
46	<i>Andinomys edax</i>	LC	---	LC	0	0.1343058	0.186118929	19	0.170686573	34	Dunnum et al., 2016
47	<i>Punomys lemminus</i>	---	---	NE	---	0.09280813	0.144621259	27	---	---	Patterson et al., 2018
48	<i>Euneomys chinchilloides</i>	DD	LC	LC	0	0.2122032	0.261951321	13	0.23265919	28	Pardinas et al., 2019
49	<i>Euneomys mordax / fossor</i>	LC	LC	LC	0	0.2198861	0.291505907	9	0.255808907	24	D'Elia, 2016
50	<i>Irenomys tarsalis</i>	LC	LC	LC	0	0.1800967	0.286523732	11	0.2519438	26	Pardinas et al., 2016
51	<i>Neotomys ebriosus</i>	LC	---	LC	0	0.2845353	0.390962332	6	0.329995833	22	Vargas et al., 2016
52	<i>Oligoryzomys longicaudatus</i>	LC	---	LC	0	0.006535361	0.081468655	59	0.078319983	58	Pardinas et al., 2016
53	<i>Oligoryzomys yatesi</i>	---	---	NE	---	0.004325584	0.079258878	62	---	---	IUCN, 2024b
54	<i>Oligoryzomys flavescens</i>	LC	---	LC	0	0.03567226	0.097387534	51	0.092932386	52	Weksler et al., 2016
55	<i>Auliscomys boliviensis</i>	VU	---	VU	2	0.08903563	0.133483558	30	1.511590046	7	Bernal et al., 2016
56	<i>Auliscomys sublimis</i>	LC	LC	LC	0	0.07240955	0.116857478	38	0.110518918	44	Dunnum et al., 2016
57	<i>Calomys lepidus</i>	LC	---	LC	0	0.2186963	0.231803055	14	0.208478994	29	Dunnum et al., 2016
58	<i>Eligmodontia dunaris</i>	---	---	EN	3	0.06929746	0.109466715	41	2.183321005	4	Spotorno et al., 2013
59	<i>Eligmodontia hirtipes</i>	---	---	NE	---	0.05808702	0.122262918	33	---	---	IUCN, 2024b
60	<i>Eligmodontia morgani</i>	LC	---	LC	0	0.07460754	0.11980667	35	0.113156054	42	Ojeda et al., 2016
61	<i>Eligmodontia puerulus</i>	LC	LC	LC	0	0.037645	0.101820898	48	0.096964173	50	Ojeda et al., 2016
62	<i>Eligmodontia typus</i>	LC	---	LC	0	0.06689889	0.120214933	34	0.113520571	41	Cassola, 2016
63	<i>Loxodontomys micropus</i>	LC	---	LC	0	0.1825098	0.214073653	17	0.19398136	32	Pardinas et al., 2016
64	<i>Phyllotis darwini</i>	LC	---	LC	0	0.1189166	0.159979214	23	0.148402086	36	D'Elia, 2016
65	<i>Phyllotis limatus</i>	LC	---	LC	0	0.01179337	0.094162953	54	0.089989644	55	Vivar, 2016
66	<i>Phyllotis magister</i>	LC	---	LC	0	0.06919016	0.115841446	39	0.10960878	45	Zeballos et al., 2016

67	<i>Phyllotis osgoodi</i>	DD	---	DD	---	0.03982102	0.102186883	46	---	---	D'Elia, 2019
68	<i>Phyllotis xanthopygus</i>	LC	---	LC	0	0.02445904	0.106828623	44	0.10149883	47	Bernal et al., 2016
69	<i>Reithrodon auritus</i>	LC	---	LC	0	0.4795918	0.491641079	1	0.399876909	17	Pardinas et al., 2016
Media						0.1684610352	Media		0.5210716913		
Desviación estandar						0.1102582654					

*NE= No Evaluadas. Esta categoria se le asignó a las especies que no tenian una clasificacion en IUCN (2024) y RCE (MMA 2024). Además, para su clasificación se consideró Guidelines for Using the Red List Categories and Criteria of IUCN (2024b).