

Apéndice 1. Lista de especies de mamíferos confirmadas para el departamento del Tolima. Abreviaturas registros por zona de vida: bsT: Bosque seco tropical; bhT: Bosque húmedo tropical; bsPM: Bosque seco premontano; bhPM: Bosque húmedo premontano; bmhPM: Bosque muy húmedo premontano; bhMB: Bosque húmedo montano bajo; bmhMB: Bosque muy húmedo montano bajo. Abreviatura municipios: Amb: Ambalema; Anz: Anzoategui; Arm: Armero Guyabal; Ata: Ataco; Caj: Cajamarca; Car: Carmen de Apicalá; Cas: Casabianca; Cha: Chaparral; Coe: Coello; Cun: Cunday; Dol: Dolores; Esp: Espinal; Gua: Guamo; Her: Herveo; Hon: Honda; Iba: Ibagué; Ico: Icononzo; Ler: Lérica; Lib: Líbano; Mar: Mariquita; Mel: Melgar; Mur: Murrillo; Nat: Natagaima; Ort: Ortega; Pie: Piedras; Pla: Planadas; Pra: Prado; Pur: Purificación; Rio: Rioblanco; Ron: Roncesvalles; Rov: Rovira; Sal: Saldaña; San: San Antonio; San: Santa Isabel; Sua: Suárez; Ven: Venadillo; Vil: Villarica y NT: Nevado del Tolima. Colección Zoológica de la Universidad del Tolima, sección mastozoología (CZUT-M), Museo Javeriano de Historia Natural Lorezo Uribe (MPUJ), Instituto de Ciencias Naturales de la Universidad Nacional (ICN, Colombia), American Museum of Natural History (AMNH), Museum of Vertebrate Zoology (MVZ) y Royal Ontario Museum (ROM). *: Especie endémica de Colombia.

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
DIDELPHIMORPHIA					
Didelphidae					
<i>Caluromys lanatus</i> (Olfers, 1818)	bhPM	1.795	Iba, Ico, Ort	4°27'00,20"N; 74°11'58,04"O	ICN 0245, 0246, 16012
<i>Chironectes minimus</i> (Zimmermann, 1780)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	García-Herrera <i>et al.</i> 2015
<i>Didelphis marsupialis</i> Linnaeus, 1758	bsT	248	Amb, Cha, Mar	4°50'51,49"N; 74°48'03"O 3°51'21,5"N; 75°39'51,7"O 5°11' 57"N; 74°53'48"O	CZUT-M 1326, 1813, 1814, 1815, 1816. ICN 9086, 10970, 12955, 13259.
<i>Didelphis pernigra</i> J.A. Allen, 1900	bmhPM	1622	Cha, Iba	3°51'21,5"N; 75°39'51,7"O 4°28'58"N; 75°12'22"O	CZUT-M 879, 1820.
<i>Marmosa isthmica</i> Goldman, 1912	bsT, bh-MB	242 1,795	Amb, Iba	4°50'52,05"N; 74°48'43,6"O 4°29'8,3"N; 75°11'55,9"O	CZUT-M 0644, 1184, 1185, 1186.
<i>Marmosa robinsoni</i> Bangs, 1898	bsT	240 a 950	Amb, Cha, Mar	4°50'51,49"N; 74°48'03"O 3°51'21,5"N; 75°39'51,7"O 4°49' 59"N; 74°49'59"O	CZUT-M 1326, 1765. ICN 4421, 7993.
<i>Marmosops parvidens</i> (Tate, 1931)	bhPM, bhMB	1.795 a 2.600	Iba, Mur	4°29'8,3"N; 75°11'55,9"O 4°53'29,30"N; 75°08'09,70"O	CZUT-M 0641, 0858, 0872, 0891, 1194, 1195, 1196.
<i>Monodelphis adusta</i> (Thomas, 1897)	bhPM	1.150	Vill	3°55'40,18"N; 74°37'47,21"O	CZUT-M 0535.
PAUCITUBERCULATA					
Caenolestidae					
<i>Caenolestes fuliginosus</i> (Tomes, 1863)	bhMB	2.432	Iba	4°36'18,46"N; 75°19'19,20"O	CZUT-M 0914, 0915, 0928.
CINGULATA					
Dasypodidae					
<i>Dasypus novemcinctus</i> Linnaeus, 1758	bsT, bmhPM	255 a 1.871	Amb, Cha, Pla	4°50'57,37"N; 74°48'53,5"O 3°49'3,2"N; 75°41'25,5"O 3°01'38,9"N; 75°44'51,3"O	CZUT-M 1327, 1760, 1762, 1764, 1766, 1768, 1770.
PILOSA					
Megalonychidae					
<i>Choloepus didactylus</i> (Linnaeus, 1758)	bmh-PM	1.014	Rov	4°15'48,85"N; 75°13'36,60"O	
Myrmecophagidae					
<i>Tamandua mexicana</i> (Saussure, 1860)	bsT	253	Amb	4°50'51,49"N; 74°48'03"O	García-Herrera <i>et al.</i> 2015
SORICOMORPHA					
Soricidae					
<i>Cryptotis medellinius</i> Thomas, 1921	bhMB	2.468	Iba	4°29'56"N; 75°12'37"O	CZUT-M 0873, 0874.
CHIROPTERA					
Emballonuridae					

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Peropteryx macrotis</i> (Wagner, 1843)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1426, 1449, 1450, 1722.
<i>Rhynchonycteris naso</i> (Wied-Neuwied, 1820)	bsT	248	Amb, Cap, Ven	4°50'51,49"N; 74°48'03"O 4°38'22"N; 74°53'32"O	CZUT-M 0854, 1100, 1290, 1312, 1317. ICN 20058.
<i>Sacopteryx bilineata</i> (Temminck, 1838)	bsT	232 a 1.271	Amb, Arm, Coe, Cun, Cha, Mel, Nat, Ven,	4°50'51,49"N; 74°48'03"O 5°00'11,68"N; 74°54'29,71"O 4°14'36,16"N; 74°58'11,88"O 3° 54'22"N; 74°44'40"O 3°48'50,1"N; 75°35'24,8"O 3°31'36"N; 75°4'13"O 4°41'49"N 74°59'22"O	CZUT-M 0136, 0433, 0576, 0799, 1121, 1122, 1291, 339, 1451, 1452, 1453, 1454, 455, 1456, 1457, 1489, 1507, 520, 1521, 1522, 1523, 1524, 525, 1551, 1609, 1610, 1648, 686, 1688, 1691,1692, 1693, 1724. MUJ 00775.
<i>Sacopteryx canescens</i> Thomas, 1901	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1658.
<i>Sacopteryx leptura</i> (Schreber, 1774)	bsT	248 a 306	Amb, Arm, Ler, Mel, Pie	4°50'51,49"N; 74°48'03"O 5°0'11,68"N; 74°54'29,71"O 4°13' 27"N; 74°37'14"O 4°51' 42" N; 74°55'13"O 4°35'04"N; 74°50'58"O 4°35'04"N; 74°50'58"O	CZUT-M 0783, 1490, 1491, 1503, 1527, 1550, 1606, 607, 1608, 1649, 1656, 1657, 677, 1678, 1687, 1723. ICN 4073, 17652.
Noctilionidae					
<i>Noctilio albiventris</i> Desmarest, 1818	bsT	248 a 290	Amb, Nat, Pie, Sal	4°50'51,49"N; 74°48'03"O 3°39'51"N; 75°6'28"O 4°35'04"N; 74°50'58"O 3°55'22"N; 74°58'55"O	CZUT-M 0645, 0646, 0647, 0648, 0833, 1353, 1660 ICN 8366, 9675.
<i>Noctilio leporinus</i> (Linnaeus, 1758)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1261.
Mormoopidae					
<i>Mormoops megalophylla</i> (Peters, 1864)	bsT	248	Amb, Cha	4°50'51,49"N; 74°48'03"O 3°38'43"N; 75°35'39"O	CZUT-M 1306. ICN 12665.
<i>Pteronotus parnellii</i> (Gray, 1843)	bsT, bhT, bsPM	425 a 1.777	Coe, Iba, Rov	4°14'41"N; 74°58'32"O 4°30'53,68"N; 75°16'12,18"O 4°17'22"N; 75°12'53"O	CZUT-M 0048, 0049, 0182, 0183, 0186, 0280, 1175, 176.
Phyllostomidae					
<i>Carollia brevicauda</i> (Schinz, 1821)	bsT, bhT, bsPM, bhPM, bmhPM, bhMB	248 a 2.349	Amb, Anz, Caj, Coe, Cun, Cha, Dol, Gua, Iba, Ler, Lib, Mar, Mel, Nat, Pie, Pra, Río, Ron, Rov, Sal, Sua, Ven	4°50'52,39"N; 74°48'02,97"O 4°39'40,09"N; 74°06'51,42"O 4° 25'15"N; 75°28'38"O 4°14'41"N; 74°58'32"O 3° 54'22"N; 74°44'40"O 3°48'50,1"N; 75°35'24,8"O 3°35'14"N; 74°49'23"O 5°16'53,9"N; 74°51'47"O 4°1'6,2"N; 74°58'18"O 4°28'54"N; 75°12'09"O 4°11'11"N; 74°38'22"O 4°55'16"N; 75°4'48"O 4°57'23"N; 74°58'08"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°45'41,78"N; 74°51'44,39"O 3°34'14"N; 75°38'59"O 4°01'03,95"N; 75°31'13,43"O 4°17'22"N; 75°12'53"O 3°55'22"N; 74°58'55"O 4°02'2,70"N; 74°50'5,91"O 4°42'06,18"N; 74°59'14,37"O	CZUT-M 0013, 0034, 0037, 0059, 0067, 0079, 0089, 122, 0130, 0131, 0147, 0162, 166, 0169, 0171, 0181, 0190, 195, 0196, 0197, 0199, 200, 0201, 0202, 0203, 0209, 0212, 0230, 0266, 0268, 0269, 0312, 320, 0335, 0343, 0353, 0354, 355, 0358, 0365, 0371, 0372, 376, 0380, 0399, 0400, 0410, 413, 0414, 0426, 0459, 0460, 466, 0467, 0468, 0499, 0511, 0512, 0513, 0514, 0515, 0558, 0655, 0658, 0694, 0722, 0724, 0726, 0729, 0738, 0744, 0745, 0746, 0748, 0750, 0751, 0752, 0753, 0754, 0776, 0780, 0802, 0806, 0838, 0843, 0844, 0850, 0853, 0951, 0966, 0970, 0971, 1062, 1111, 1155, 1232, 1275, 1276, 1279, 1281, 1282, 1308, 1338, 1344, 1345, 1357, 1361, 1370, 1779. ICN 912, 913, 8332, 12279, 12280.
<i>Carollia castanea</i> H. Allen, 1890	bsT, bhT, bsPM	270 a 1.750	Amb, Caj, Coe, Cha, Dol, Iba, Ler, Mar, Pie, Río, Rov, Sua, Ven	4°50'52,39"N; 74°48'02,97"O 4°39'40,09"N; 74°06'51,42"O 4° 25'15"N; 75°28'38"O 4°14'41"N; 74°58'32"O 3° 54'22"N; 74°44'40"O 3°48'50,1"N; 75°35'24,8"O 3°35'14"N; 74°49'23"O 5°16'53,9"N; 74°51'47"O 4°1'6,2"N; 74°58'18"O 4°28'54"N; 75°12'09"O 4°57'23"N; 74°58'08"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O	CZUT 0123, 0124, 0146, 0159, 0187, 0194, 0240, 0242, 0284, 0319, 0349, 0370, 0519, 0530, 0728, 0730, 0731, 0742, 0787, 0788, 0847, 0946, 0948, 0972, 1057, 1069, 1143, 1146, 1272, 1381. ICN 12282, 12283, 12284. MUJ 0201, 0272, 0278, 0280, 0288, 0290.

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Carollia perspicillata</i> (Linnaeus, 1758)	bsT, bhT, bsPM, bhMB	248 a 2.912	Amb, Arm, Cas, Cha, Coe, Cun, Gua, Hod, Ico, Iba, Ler, Mar, Mel, Nat, Pie, Pra, Rio, Ron, Rov, Mar, Sua, Ven, Vil	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 5°0,4'45,89"N; 75°07'17,39"O 3°38'58"N; 75°27'24"O 4°14'41"N; 74°58'32"O 4°3'54"N; 74°38'38"O 4°01'14,3"N 74°57'12,1"O 5°13'5"N; 74°47'28"O 4°7'42"N; 74°32'14"O 4°28'05"N; 75°04'25"O 4°57'23"N; 74°58'8"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°45'45,82"N; 74°50'10,39"O 3°28'17"N; 75°39'57"O 4°00'29,28"N; 75°33'36,30"O 4°17'22"N; 75°12'53"O 5°16'53,9"N; 74°51'47"O 4°10'49,65"N; 74°49'06,2"O 4°41'49"N; 74°59'22"O 3°55'55,04"N; 74°36'03,49"O	CZUT-M 0012, 0031, 0032, 0033, 0035, 0036, 0118, 0119, 0120, 0121, 0158, 0160, 0178, 0191, 0231, 0232, 0241, 0267, 0308, 0309, 0310, 0311, 0313, 0318, 0342, 0394, 0395, 0397, 0401, 0402, 0403, 0404, 0405, 0406, 0407, 0408, 0409, 0411, 0412, 0415, 0417, 0418, 0419, 0422, 0447, 0451, 0478, 0480, 0481, 0491, 0492, 0510, 0522, 0544, 0545, 0546, 0547, 0548, 0549, 0550, 0551, 0552, 0553, 0554, 0555, 0556, 0557, 0654, 0656, 0657, 0691, 0692, 0693, 0695, 0696, 0697, 0718, 0719, 0720, 0721, 0723, 0725, 0760, 0768, 0791, 0792, 0803, 0820, 0821, 0822, 0823, 0826, 0836, 0837, 0848, 0940, 0941, 0955, 0962, 0963, 0964, 0969, 0982, 0987, 0993, 0994, 0995, 1019, 1021, 1023, 1064, 1067, 1071, 1083, 1110, 1119, 1120, 1233, 1234, 1235, 1274, 1277, 1278, 1280, 1283, 1298, 1309, 1331, 1332, 1385, 1386, 1388, 1393, 1394, 1396, 1398, 1402, 1444, 1495, 1502, 1530, 1682, 1753. ICN 1684, 4998, 4999, 6008, 6009, 6010, 6011, 6012, 6832, 6832, 6834, 6835, 6836, 6837, 6838, 6839, 6840, 6841, 8760, 8761, 8762, 8763, 8764, 8765, 8766, 8767, 8768, 8769, 8770, 8771, 8772, 8773, 8774, 8775, 8776, 8777, 8778, 8779, 8780, 8781, 8782, 8783, 8784, 8785, 8786, 8787, 8788, 8789, 8790, 8791, 8792, 8793, 8794, 8795, 8796, 8797, 8798, 8799, 8800, 8801, 8802, 8803, 8804, 8805, 8806, 8807, 8808, 8809, 8810, 8811, 8828, 8829, 8830 a, 12285, 12668, 15832, 15833, 15834, 15835, 15836, 15837, 15838, 15991, 15991, 15992, 15993, 15994, 15995, 15996, 15997, 15998, 15999, 16000. MUJ 00263, 00276, 00284, 00784, 00785, 00786, 00787, 00788, 00789, 00790, 00791, 00792, 00793, 00794, 00796, 00797, 00798, 00799, 00800, 008001, 008002, 008003, 008004, 008005, 008006, 008007, 008008, 008009, 008010, 008011, 008012.
<i>Desmodus rotundus</i> (É. Geoffroy Saint Hilaire, 1810)	bsT, bhT, bsPM, bhPM, bmhPM, bhMB	236 a 2.551	Amb, Arm, Coe, Cun, Iba, Ico, Lib, Pie, Ven	4°50'57,2"N; 74°48'33,7"O 4°56'55,9"N; 74°48'54,9"O 4°17'08,30"N; 74°53'56,53"O 3°54'22"N; 74°44'40"O 4°33'00"N; 75°19'00"O 4°10'52"N; 74°32'21"O 4°53'40"N; 74°58'10"O 4°35'58"N; 74°49'44"O 4°42'50,19"N; 74°55'59,25"O	CZUT-M 0132, 0220, 0326, 0381, 0382, 0385, 0429, 0690, 0705, 0706, 0707, 0767, 0772, 0784, 0785, 0804, 0825, 0849, 0947, 0953, 0999, 1000, 1001, 1107, 1108, 1265, 1266, 1267, 1268, 1269, 1273, 1389, 1390, 1391, 1395, 1575, 1576, 1577, 1578, 1579, 1580, 1581. ICN 6243, 8372, 8696, 8697, 8822, 15839, 15840, 15841, 15842, 15843. MUJ 00260, 00277, 00282, 00845, 00846, 00847.
<i>Diaemus youngii</i> (Jentink, 1893)	bsT	361	Pra	3°44'55,36"N; 74°48'40,25"O	CZUT-M 0398
<i>Anoua caudijer</i> (É. Geoffroy Saint-Hilaire, 1818)	bmhPM	1.777 a 1.810	Iba, Lib	4°28'54"N; 75°12'09"O 4°24'13,39"N; 75°11'49,85"O 4°55'16"N; 75°4'48" O	CZUT-M 0263, 0757. ICN 8379, 8684, 15531, 15532, 15533, 15534, 15535, 15536. ROM 75255, 77238, 77273, 77281, 77284, 77298, 77307, 77308, 77309.
<i>Anoua geoffroyi</i> Gray, 1838	bhPM, bmhPM	750 a 3.138	Caj, Cha, Dol, Her, Iba, Ico, Ler, Lib, Mur, Ron	4°23'45,74"N; 75°29'46,65"O 3°51'21,06"N; 75°38'59,77"O 3°38'55"N; 74°47'30"O 5°5'3"N; 75°17'36"O 4°28'54"N; 75°12'09"O 4°14'24"N; 74°34'33"O 4°57'23"N; 74°58'08"O 4°54'37,80"N; 75°09'58,87"O 4°01'03,95"N; 75°31'13,43"O	CZUT-M 0062, 0088, 0093, 0100, 0154, 0161, 0458, 0952, 0959, 1078, 1081, 1082, 1153, 1777, 1778, 1782. ICN 3470, 4044, 4045, 4046, 4047, 4048, 4049, 8380, 8681, 8682, 8683, 8812, 8813, 15537, 15538, 15539, 15540, 15541, 15542, 15543, 15544, 15545, 15986.
<i>Choeroneiscus minor</i> (Peters, 1868)	bsT, bhPM	241 a 1.215	Amb, Iba, Rov	4°49'35,7"N; 74°47'30"O 4°26'59,09"N; 75°13'45,5"O 4°17'22"N; 75°12'53"O	CZUT-M 0047, 1142, 1348.
<i>Glossophaga longirostris</i> Miller, 1898	bsT, bhPM	248 a 1.367	Amb, Cun, Nat, Pie, Pur, Rov, Sua, Ven	4°49'35,7"N; 74°47'30"O 3°54'22"N; 74°44'40"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°48'35"N; 75°1'29,9"O 4°01'03,95"N; 75°31'13,43"O 4°10'49,65"N; 74°49'06,2"O 4°41'49"N; 74°59'22"O	CZUT-M 0045, 0046, 0117, 0165, 0315, 0452, 0574, 581, 0582, 0585, 0649, 0650, 659, 0714, 0942, 0943, 1074, 075, 1076, 1077, 1292, 1445, 478, 1479, 1480, 1483, 1484, 487, 1532, 1533, 1534, 1558, 559, 1560, 1561, 1562, 1617, 618, 1619, 1620, 1662, 1665, 667, 1683, 1713, 1714, 1715, 716, 1717, 1726, 1727.

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<i>Glossophaga soricina</i> (Pallas, 1766)	bsT, bhPM	248 a 2.072	Amb, Arm, Cha, Gua, Iba, Ico, Mel, Nat, Pie, Pra, Rio, Sal	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 3°38'43"N; 75°35'39"O 4°01'39,1"N; 74°57'28,50"O 4°28'54"N 75°12'09"O 4°35'58"N; 74°49'44"O 3°39'51"N; 75°6'28"O 4°7'42"N; 74°32'14"O 3°45'45,82"N; 74°50'10,39"O 3°28'17"N; 75°39'57"O 3°55'22"N; 74°58'55"O	CZUT-M 0448, 0465, 0575, 0577, 0677, 0779, 0975, 979, 1125, 1347, 1358, 1359, 382, 1482, 1485, 1486, 1488, 509, 1510, 1529, 1531, 1563, 616, 1621, 1661, 1663, 1664, 666, 1718, 1728, 1729, 1730. ICN 5604, 5605, 5606,6819, 6820, 6821, 6822, 6823, 824, 6825, 6826, 6827, 6828, 829, 6830, 8685, 8686, 8687, 688, 8814, 9677, 9678, 126677, 15546, 15547, 15548, 15549a 15830. MUJ 00778, 00779, 00780, 00781, 00782.
<i>Lonchophylla robusta</i> Miller, 1912	bsT, bsPM, bhPM	250 a 1.822	Caj, Cun, Cha, Dol, Ico, Pie, Ven	4° 25'15"N; 75°28'38"O 4° 05'00"N; 74°40'00"O 3°49'0,8"N; 75°35'25,3"O 4°35'58"N; 74°49'44"O 4°7'42"N; 74°32'14"O 4°41'49"N; 74°59'22"O 3°38'55"N; 74°47'30"O	CZUT-M 0149, 0464, 0525, 0584, 0662, 0663, 0678, 0770, 1772, 1780. ICN 5610, 6831, 6860, 8689, 8690, 8691, 8692, 8693, 8694, 8695, 15831, 15987, 15988, 15989, 15990, 17721. ROM 84973.
<i>Gardnerycteris crenulatum</i> (É. Geoffroy Saint Hilaire, 1803)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1106
<i>Lophostoma silvicolum</i> d'Orbigny, 1836	bsT	248 a 430	Amb, Arm, Coe, Nat, Pie	5°0'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 4°17'08,30"N; 74°53'56,53"O 3°25'12,9"N; 75°11'59"O 4°35'58"N; 74°49'44"O	CZUT-M 0133, 0134, 0589, 0590, 0684, 1270, 1387, 1392, 1397, 1399, 1497
<i>Micronycteris megalotis</i> (Gray, 1842)	bsT	251	Amb	4°50'30"N; 74°47'23"O	CZUT-M 1085, 1109, 1112, 1681.
<i>Micronycteris microtis</i> Miller, 1898	bsT	251 a 1,500	Amb, Ron, Ven	4°50'30"N; 74°47'23"O 4°01'03,95"N; 75°31'13,43"O 3°38'55"N; 74°47'30"O	CZUT-M 0717, 1085, 1725.
<i>Phylloderma stenops</i> Peters, 1865	bsT	253	Amb	4°50'55.50"N; 74°48'49.77"O	CZUT-M 1330, 1380.
<i>Phyllostomus discolor</i> (Wagner, 1843)	bsT, bsPM, bhPM	250 a 1.009	Amb, Arm, Cha, Coe, Hon, Iba, Nat, Pie, Rio, Rov, Sua, Ven	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 3°49'0,8"N 75°35'25,3"O 4°17'08,30"N; 74°53'56,53"O 5°13'5"N; 74°47'28"O 4°28'54"N 75°12'09"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°34'14"N; 75°38'59"O 4°01'03,95"N; 75°31'13,43"O 4°10'49,65"N; 74°49'06.2"O 3°38'55"N; 74°47'30"O	CZUT-M 0042, 0043, 0044, 0091, 0108, 0109, 0237, 0360, 0361, 0472, 0476, 0517, 0613, 0614, 0615, 0616, 0617, 0618, 0619, 0620, 0621, 0622, 0623, 0624, 0625, 0626, 0627, 0628, 0629, 0630, 0631, 0632, 0633, 0634, 0635, 0758, 0801, 0832, 0976, 0996, 1178, 1307, 1448, 1500. ICN 1685, 1686, 1687, 1688, 4991, 4992, 4993, 5912, 5913, 5914, 5915, 5916.
<i>Phyllostomus hastatus</i> (Pallas, 1767)	bsT, bsPM	248 a 1.822	Amb, Arm, Caj, Cha, Coe, Ico, Ler, Mel, Nat, Pie, Sua, Ven	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 4°23'45,74"N; 75°29'46,65"O 3°49'0,8"N; 75°35'25,3"O 3°39'0,0"N; 75°27'0,0"O 4°17'08,30"N; 74°53'56,53"O 4°7'42"N; 74°32'14"O 4°51'42"N; 74°55'13"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 4°10'49,65"N; 74°49'06.2"O 3°38'55"N; 74°47'30"O	CZUT-M 0174, 0285, 0306, 0469, 0591, 0687, 0794, 0834, 1105, 1400, 1519, 1574. ICN 6818, 12666, 17654. MVZ 113847. MUJ 00776, 00777.
<i>Tonatia saurophila</i> Koopman & Williams, 1951	bsT	248 a 435	Amb, Coe	4°50'30"N; 74°47'23"O 4°17'08,30"N; 74°53'56,53"O	CZUT-M 0170, 1102, 1103, 1289, 1311, 1446, 1447, 1496.
<i>Trachops cirrhosus</i> (Spix, 1823)	bsT	248 a 392	Amb, Arm, Iba, Nat, Pie, Ven	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°38'55"N; 74°47'30"O	CZUT-M 0578, 0689, 0698, 0699, 0793, 1262, 1263, 1264, 1335, 1341, 1401, 1498, 1499, 1582, 1603, 1604. ICN 5929, 59230, 5931.
<i>Trinycteris nicefori</i> (Sanborn, 1949)	bsT	225	Hon	5°13'5" N; 74°47'28"O	ICN 1689, 1690.
<i>Vampyrum spectrum</i> (Linnaeus, 1758)	bsT	250	Pie	4°35'58"N; 74°49'44"O	CZUT-M 771.

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Artibeus lituratus</i> (Olfers, 1818)	bsT, bhT, bsPM, bmhPM, bhMB	245 a 2.912	Amb, Anz, Arm, Caj, Cha, Coe, Cun, Iba, Ico, Ler, Lib, Mel, Nat, Pie, Pra, Rio, Ron, Rov, Sal, Mar, San, Sua, Ven, Vil	4°50'30"N; 74°47'23"O 4°39'27,18"N; 75°07'18,67"O 5°0'13"N; 74°54'27"O 4°23'45,74"N; 75°29'46,65"O 3°49'0,8"N 75°35'25,3"O 4°17'08,30"N; 74°53'56,53"O 3°54'22"N; 74°44'40"O 4°28'05"N; 75°04'25"O 4°7'42"N; 74°32'14"O 4°57'23"N; 74°58'8"O 4°55'16"N; 75°4'48"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°45'45,82"N; 74°50'10,39"O 3°28'17"N; 75°39'57"O 4°00'29,28"N; 75°33'36,30"O 4°17'22"N; 75°12'53"O 3°55'22"N; 74°58'55"O 5°16'53,9"N; 74°51'47"O 4°41'44,18"N; 75°06'20,91"O 4°00'52,40"N; 74°50'31,43"O 4°41'49"N; 74°59'22"O 3°38'55"N; 74°47'30"O	CZUT-M 0005, 0006, 0007, 0008, 0009, 0015, 0016, 0017, 0020, 0021, 0022, 0023, 0024, 0053, 0064, 0065, 0071, 0102, 0103, 0114, 0127, 0128, 0167, 0177, 0225, 0247, 0248, 0253, 0270, 0271, 0272, 0273, 0274, 0275, 0276, 0277, 0278, 0279, 0287, 0292, 0329, 0330, 0344, 0363, 0416, 0421, 0425, 0436, 0445, 0471, 0486, 0488, 0489, 0521, 0559, 0560, 0570, 0592, 0593, 0594, 0595, 0596, 0597, 0598, 0599, 0636, 0651, 0673, 0708, 0735, 0763, 0764, 0766, 0800, 0810, 0818, 0819, 0827, 0835, 0950, 0977, 0981, 0997, 1004, 1005, 1006, 1007, 1008, 1009, 1010, 1018, 1068, 1124, 1151, 1177, 1230, 1231, 1351, 1410, 1413, 1545, 1546, 1564, 1565, 1566, 1567, 1569, 1596, 1628, 1629, 1631, 1668, 1704. ICN 6844, 6845, 6846, 6847, 6848, 8381, 9683, 9684, 12671, 17658. MUJ 00815, 00816, 00817, 00818, 00819, 00820, 00821, 00822, 00823, 00824, 00825, 00826, 00827, 00828, 00829, 00830, 00831, 00832, 00833, 00834.
<i>Artibeus planirostris</i> (Spix, 1823)	bsT, bhT, bsPM, bhPM, bmhPM, bhMB	248 a 2.159	Amb, Anz, Arm, Caj, Cha, Coe, Gua, Iba, Mel, Nat, Pie, Ort, Pra, Rov, Sua, Ven	4°51'02,0"N; 74°48'29,0"O 4°39'33"N 75°07'03"O 4°56'55,9"N 74°48'54,9"O 4°23'45,74"N; 75°29'46,65"O 3°51'21,06"N; 75°38'59,77"O 4°17'08,30"N; 74°53'56,53"O 4°05'14,8"N; 74°57'44,3"O 4°28'54"N 75°12'09"O 3°25'29"N; 75°11'59"O 4°35'58"N; 74°49'44"O 3°44'55,36"N; 74°48'40,25"O 4°01'03,95"N; 75°31'13,43"O 4°10'49,65"N; 74°49'06,2"O 3°38'55"N; 74°47'30"O	CZUT-M 0001, 0002, 0003, 0018, 0019, 0052, 0157, 0243, 0244, 0245, 0251, 0252, 0254, 0255, 0256, 0257, 0286, 0288, 0289, 0290, 0291, 0293, 0294, 0295, 0298, 0299, 0300, 0301, 0302, 0303, 0304, 0305, 0345, 0346, 0347, 0377, 0438, 0444, 0477, 0493, 0502, 0561, 0562, 0563, 0564, 0565, 0566, 0567, 0568, 0569, 0571, 0572, 0573, 0685, 0686, 0709, 0710, 0711, 0712, 0713, 0732, 0733, 0743, 0749, 0762, 0765, 0778, 0781, 0789, 0812, 0817, 0828, 0829, 0830, 0831, 0846, 0855, 0960, 0961, 1002, 1003, 1011, 1017, 1101, 1114, 1115, 1123, 1285, 1286, 1287, 1288, 1340, 1383, 1384, 1404, 1405, 1406, 1407, 1408, 1409, 1411, 1412, 1414, 1427, 1428, 1429, 1430, 1431, 1432, 1433, 1462, 1463, 1464, 1465, 1466, 1467, 1468, 1469, 1470, 1471, 1472, 1473, 1474, 1475, 1476, 1477, 1493, 1494, 1513, 1514, 1542, 1543, 1544, 1568, 1583, 1584, 1585, 1586, 1587, 1588, 1589, 1590, 1591, 1592, 1593, 1594, 1595, 1598, 1599, 1600, 1605, 1632, 1643, 1644, 1645, 1646, 1669, 1670, 1671, 1672, 1673, 1674, 1695, 1696, 1697, 1698, 1699, 1700, 1701, 1705, 1712, 1756. ICN 9680, 9681. MUJ 0464, 0813, 0814.
<i>Artibeus anderseni</i> Osgood, 1916	bsT,	234	Mar	5°16'53,9"N; 74°51'47"O	CZUT-M 1060, 1066

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Artibeus phaeotis</i> Miller, 1902	bsT, bsPM, bhPM	234 a 2.150	Amb, Anz, Arm, Caj, Coe, Cha, Dol, Iba, Mar, Mel, Pie, Pra, Rio, Rov, San, Sant Sua, Ven, Vil	4°50'30"N; 74°47'23"O 4°39'27,18"N; 75°07'18,67"O 5°0'13"N; 74°54'27"O 4°25'15"N 75°28'38"O 4°17'08,30"N; 74°53'56,53"O 3°38'43"N; 75°35'39"O 3°35'14"N 74°49'23"O 4°28'54"N 75°12'09"O 5°16'53,9"N; 74°51'47"O 4°35'58"N; 74°49'44"O 3°46'24,72"N 74°52'02,90"O 3°34'14"N; 75°38'59"O 4°17'22"N; 75°12'53"O 3°59'47,9"N; 75°33'20"O 4°41'38"N: 75°06'20"O 4°00'52,40"N; 74°50'31,43"O 4°41'49"N: 74°59'22"O 3°38'55"N; 74°47'30"O	CZUT-M 0025, 0026, 0056, 0066, 0072, 0080, 0090, 0092, 0096, 0110, 0142, 0316, 0333, 0348, 0356, 0368, 0369, 0384, 0396, 0423, 0440, 0441, 0442, 0457, 0474, 0479, 0487, 0500, 0501, 0508, 0509, 0520, 0528, 0529, 0664, 0665, 0679, 0700, 0734, 0736, 0737, 0759, 0777, 0851, 0983, 1022, 1055, 1058, 1059, 1084, 1113, 1127, 1128, 1150, 1154, 1284, 1313, 1333, 1334, 1337, 1346, 1415, 1416, 1417, 1418, 1434, 1435, 1436, 1437, 1461, 1481, 1492, 1515, 1516, 1517, 1518, 1536, 1537, 1538, 1541, 1548, 1549, 1571, 1572, 1573, 1624, 1625, 1638, 1639, 1640, 1641, 1642, 1647, 1702, 1703, 1706, 1710, 1711, 1774, 1775. ICN 12288, 12678. MUJ 0285, 0269, 0835,
<i>Artibeus glauca</i> (Thomas, 1893)	bhPM	1.804	Iba	4° 33'23"N; 75°22'02"O	CZUT-M 0063.
<i>Chiroderma salvini</i> Dobson, 1878	bhPM	1.822	Caj, Lib	4°25'15"N; 75°28'38"O 4°55'16"N; 75°4'48"O	CZUT-M 0143. ICN 8383.
<i>Chiroderma villosum</i> Peters, 1860	bsT	931	Rov	4°17' 22"N; 75°12'53"O	CZUT-M 0101.
<i>Enchisthenes bartii</i> (Thomas, 1892)	bhPM, bmhPM	786 a 1.822	Caj, Cha, Rio	4°25'15"N; 75°28'38"O 3°49'0,8"N; 75°35'25,3"O 3°28'17"N; 75°39'57"O	CZUT-M 0081, 0175, 0518, 0986. ICN 12670.
<i>Mesophylla macconnelli</i> Thomas, 1901	bsT, bhPM	284 a 1.822	Arm, Caj, Iba	5°00'34,5"N 74°54'39,7"O 4° 25'33"N; 75°22'11"O 4° 33'23"N; 75°22'02"O	CZUT-M 0139, 0140, 0229, 1535.
<i>Platyrrhinus albertoi</i> Velazco, 2005	bmh-PM	1.777 a 2.159	Caj, Iba	4° 23'19"N; 75°30'50"O 4° 31'02"N; 75°18'01,99"O	CZUT-M 0098, 0188, 0327.
<i>Platyrrhinus dorsalis</i> (Thomas, 1900)	bsPM, bhPM, bmhPM	1.777 a 2.100	Anz, Caj, Iba, Lib	4°34'18"N 75°07'03"O 4° 25'33"N; 75°22'11"O 4° 33'23"N; 75°22'02"O 4°53'12"N 75°6'38"O	CZUT-M 0208, 0224, 0359, 0856, 0857, 0958, 0998.
<i>Platyrrhinus belleri</i> (Peters, 1866)	bsT, bsPM, bhPM, bmhPM	248 a 1.863	Amb, Anz, Arm, Cha, Coe, Cun, Iba, Ico, Rio, Ron, Rov, Mar, Mel, Sua, Vil	4°50'30"N; 74°47'23"O 4°39'27,18"N; 75°07'18,67"O 5°0'13"N; 74°54'27"O 3°49'0,8"N; 75°35'25,3"O 4°17'08,30"N; 74°53'56,53"O 4°3'54"N; 74°38'38"O 4°28'54"N; 75°12'09"O 4°7'42"N; 74°32'14"O 3°28'17"N; 75°39'57"O 4°00'29,28"N; 75°33'36,30"O 4°17'22"N; 75°12'53"O 5°16'53,9"N; 74°51'47"O 4°00'52,40"N; 74°50'31,43"O 3°38'55"N; 74°47'30"O	CZUT-M 0011, 0027, 0107, 0116, 0129, 0249, 0250, 0281, 0282, 0341, 0364, 0424, 0435, 0437, 0516, 0811, 0984, 1063, 1065, 1072, 1145, 1156, 1539, 1547, 1570, 1602, 1626, 1630, 1709. ICN 6856, 6857, 6858, 6859, 12672, 12673, 12683. MUJ 00837, 00838, 00839, 00840, 00841.
<i>Platyrrhinus infuscus</i> (Peters, 1880)	bsT, bhPM	333 a 1.777	Iba, Nat	4°28'54"N; 75°12'09"O 3°35'58,49"N; 75°06'40,26"O	CZUT-M 0198, 0586.
<i>Platyrrhinus umbratus</i> (Lyon, 1902)	bmhPM	1.777	Iba	4°28'54"N; 75°12'09"O	CZUT-M 0224.
<i>Platyrrhinus vittatus</i> (Peters, 1859)	bmhPM	1.350	Iba	4°33'01,11"N; 75°18'59,60"O	CZUT-M 0327.
<i>Sphaeronycteris tocophyllum</i> Peters, 1882	bsT	240	Arm	5°0'21,49"N; 74°54'28,42"O	CZUT-M 1379.

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Sturnira aratathomasi</i> Peterson & Tamsitt, 1968	bh-PM, bhMB	1.750 a 2.208	Anz, Iba, Pla,	4°39'18"N; 75°07'03"O 4°36'56"N; 5°20'44"O 3°03'57.4"N; 75°50'16.8"O	CZUT-M 0014, 0073, 0111, 0112, 0113, 0260, 0261, 0378, 0379, 0739, 0807, 0808, 0809, 0845, 1758.
<i>Sturnira bidens</i> (Thomas, 1915)	bmhPM	3.138		4°25'05,90"N; 75°31'17,22"O	CZUT-M 0060.
<i>Sturnira bogotensis</i> Shamel, 1927	bhPM, bmhPM	246 a 2.455	Amb, Iba, Pie, Sant, Sua	4°50'30"N; 74°47'23"O 4°33'01,11"N; 75°18'59,60"O 4°35'58"N; 74°48'44"O 4°41'38"N; 75°06'20"O 4°10'49,65"N; 74°49'06,2"	CZUT-M 0150, 0192, 0193, 0211, 0357, 0667, 0669, 0755, 0756, 0965, 1237.
<i>Sturnira erythromis</i> (Tschudi, 1844)	bsT, bsPM, bhPM, bhMB	250 a 2.838	Anz, Caj, Gua, Iba, Nat, Pie, Pla, Rov	4°39'27,18"N; 75°07'18,67"O 4°25'05,90"N; 75°31'17,22"O 4°01'14,3"N; 74°57'12,1"O 4°33'01,11"N; 75°18'59,60"O 3°29'27"N; 75°6'40"O 4°35'58"N; 74°49'44"O 2°59'24,04"N; 5°47'00,40"O 4°17' 22"N 75°12'53"O	CZUT-M 0054, 0075, 0076, 0099, 0125, 0151, 0155, 0156, 0179, 0205, 0210, 0214, 0215, 0216, 0217, 0218, 0219, 0221, 0222, 0321, 0324, 0325, 0338, 0339, 0389, 0392, 0609, 0611, 0681, 0815, 1754, 1757. ICN 12636, 12637, 12638, 12639, 12640, 12641, 12642, 12643, 12644, 12645, 12646.
<i>Sturnira ludovici</i> Anthony, 1924	bsT, bsPM, bhPM, bhMB	248 a 2.551	Amb, Cha, Iba	4°50'35,9"N; 74°47'56,2"O 3°39'51"N; 75°6'28"O 4°20'07"N 75°26'13"O	CZUT-M 1501, 0087, 0094, 0328, 0390. ICN 9689.
<i>Sturnira giannae</i> Velazco & Patterson, 2019	bsT, bsPM, bhPM, bhMB	149 a 2.551	Amb, Arm, Caj, Cha, Coe, Cun, Dol, Iba, Lib, Nat, Pie, Pra, Rio, Ron, Rov, Sal, Mar, Sant, Sua, Ven, Vil	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 4°23'45,74"N; 75°29'46,65"O 3°49'0,8"N 75°35'25,3"O 4°17'08,30"N; 74°53'56,53"O 3°54'22"N; 74°44'40"O 3°35'14"N; 74°49'23"O 4°28'54"N; 75°12'09"O 4°53'40"N 74°58'10"O	CZUT-M 0038, 0039, 0040, 0041, 0055, 0068, 0069, 0070, 0074, 0077, 0078, 0085, 0095, 0126, 0138, 0148, 0152, 0164, 0168, 0172, 0234, 0238, 0239, 0246, 0296, 0307, 0334, 0336, 0340, 0350, 0351, 0352, 0362, 0373, 0374, 0391, 0431, 0432, 0434, 0439, 0443, 0453, 0454, 0456, 0461, 0462, 0463, 0470, 0473, 0482, 0483, 0485, 0498, 0523, 0524, 0526, 0527, 0531, 0532, 0587, 0588, 0600, 0601, 0602, 0603, 0604, 0605, 0606, 0607, 0608, 0610, 0612, 0652, 0670, 0683, 0688, 0701, 0702, 0727, 0747, 0761, 0769, 0786, 0805, 0816, 0824, 0956, 0968, 0973, 0974, 0978, 0980, 0985, 1024, 1056, 1061, 1086, 1116, 1117, 1118, 1129, 1144, 1147, 1148, 1149, 1152, 1236, 1296, 1310, 1318, 1342, 1343, 1352, 1403, 1773, 1781. ICN 8384, 8385, 9685, 9686, 9686, 9687, 9688, 12286, 12287, 12669. MUJ 00795.
<i>Sturnira tillae</i> de la Torre, 1959	bsT, bsPM, bhPM, bhMB	236 a 3.138	Amb, Caj, Cha, Iba, Pie, Pla, Sal, Sant, Ven	4°50'30"N; 74°47'23"O 4°23'45,74"N; 75°29'46,65"O 3°49'0,8"N 75°35'25,3"O 4°20'07"N; 75°26'13"O 4°35'58"N; 74°49'44"O 2°59'24,04"N; 75°47'00,40"O 3°55'22"N; 74°58'55"O 4°41'56,26"N; 75°06'06,19"O	CZUT-M 0004, 0061, 0137, 0153, 0322, 0323, 0653, 0668, 0671, 0680, 0682, 0703, 0704, 0813, 0944, 1297, 1355, 1356, 1759, 1776
<i>Uroderma convexum</i> Lyon (1902)	bsT, bsPM, bhPM	236 a 1.822	Amb, Arm, Caja, Coe, Cun, Cha, Dol, Gua, Ico, Ler, Lib, Mel, Pie, Pra, Rov, Sal, Mar, Ven	4°50'52,39"N; 74°48'02,97"O 5°0'13"N; 74°54'27"O 4° 25'15"N; 75°28'38"O 4°14'41"N; 74°58'32"O 3° 54'22"N; 74°44'40"O 3°48'50,1"N; 75°35'24,8"O 3°35'14"N; 74°49'23"O 4°1'6,2"N; 74°58'18"O 4°7'42"N; 74°32'14"O 4°52'49"N; 74°57'24"O 4°53'40"N; 74°58'10"O 4°35'58"N; 74°49'44"O 3°45'05,73"N; 74°54'35,63"O 4°17' 22"N; 75°12'53"O 3°55'22"N; 74°58'55"O 5°16'53,9"N; 74°51'47"O 4°41'49"N 74°59'22"O	CZUT-M 0010, 0028, 0029, 0030, 0082, 0104, 0105, 0106, 0115, 0141, 0173, 0176, 0262, 0283, 0375, 0427, 0428, 0446, 0455, 0475, 0484, 0490, 0494, 0495, 0496, 0497, 0503, 0504, 0505, 0506, 0507, 0715, 0716, 0782, 0790, 0795, 0796, 0797, 0798, 0945, 0967, 1012, 1013, 1014, 1015, 1016, 1027, 1044, 1054, 1070, 1126, 1138, 1139, 1320, 1321, 1322, 1354, 1362, 1366, 1419, 1438, 1439, 1511, 1512, 1540, 1597, 1601, 1622, 1623, 1633, 1634, 1635, 1636, 1637, 1694, 1707, 1708, 1741. ICN 6842, 6849, 6850, 6851, 6852, 17659. MUJ 0264, 00836, 00842, 00843, 00844.
<i>Vampyrissa thyone</i> Thomas, 1909	bsT, bsPM	931 a 1.777	Iba, Rov	4°28'54"N; 75°12'09"O 4°17' 22"N; 75°12'53"O	CZUT-M 0180, 0264, 265, 0332
Vespertilionidae					
<i>Eptesicus andinus</i> J.A. Allen, 1914	bsT, bmhPM	248 a 2.352	Amb, Ron	4°50'30"N; 74°47'23"O 4°01'10"N 75°34'3,4"O	CZUT-M 1079, 1080, 1295

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Eptesicus brasiliensis</i> (Desmarest, 1819)	bsT, bhPM, bmhPM, bhMB	248 a 2.838	Amb, Anz, Arm, Cha, Gua, Iba, Rov, Sal	4°50'30"N; 74°47'23"O 4°39'27,18"N; 75°07'18,67"O 5°0'13"N; 74°54'27"O 3°49'0,8"N; 75°35'25,3"O 4°1'6,2"N; 74°58'18"O 4°28'54"N; 75°12'09"O 4°17' 22"N; 75°12'53"O 3°55'22"N; 74°58'55"O	CZUT-M 1424, 0814, 1508, 1552, 1553, 1797, 1363, 0367, 0383, 0051, 1350
<i>Eptesicus fuscus</i> (Palisot de Beauvois, 1796)	bhMB	1.868	Anz	4°41'38"N; 75°06'20"O	CZUT-M 0675
<i>Histiotes montanus</i> (Philippi & Landbeck, 1861)	bhMB	3.370 a 3.563	Anz, Iba	4°39'04"N; 75°13'09"O 4°28'54"N; 75°12'09"O	CZUT-M 0259, 0674
<i>Lasius blossevillii</i> (Lesson, 1826)	bsT, bhMB	430	Coe	4°17'22"N; 74°58'32"O	CZUT-M 1166
<i>Myotis albescens</i> (É. Geoffroy Saint Hilaire, 1806)	bsT, bhMB	248 a 748	Amb, Iba, Ler, Pie, Ven	4°51'02,2"N; 74°48'29"O 4°28'54"N; 75°12'09"O 4°51'42"N; 74°55'3"O 4°35'58"N; 74°49'44"O 4°41'56,26"N; 75°06'06,19"O	CZUT-M 1442, 0676, 0660, 0661. ICN 17660.
<i>Myotis keaysi</i> J.A. Allen, 1914	bhMB	2,551	Iba	4°33'01,11"N; 75°18'59,60"O	CZUT-M 0337, 0386, 0387, 0388, 0393
<i>Myotis nigricans</i> (Schinz, 1821)	bsT	248 a 931	Amb, Arm, Coe, Cha, Ler, Mel, Rov	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 4°17'08,30"N; 74°53'56,53"O 3°38'43"N; 75°35'39"O 4°54'01,4"N; 74°53'49,0"O 4°17' 22"N; 75°12'53"O	CZUT -M 1316, 1441, 1458, 1459, 1460, 1505, 1506, 1611, 1653, 1654, 1655, 1675, 1676, 1679, 1685, 1719, 1720, 1425, 1690, 0184, 1755, 0185. ICN 12682, 17661. MUJ 00848, 00849.
<i>Myotis riparius</i> Handley, 1960	bsT	248 a 284	Amb, Arm, Car Mar	4°50'30"N; 74°47'23"O 4°0,9'00,0"N; 74°44'00,0"O 5°0'13"N; 74°54'27"O	CZUT-M 1293, 1684, 1689, 1528. ICN 12293. MVZ 104945, 104946
<i>Rhogeessa io</i> Thomas, 1903	bsT	248 a 313	Amb, Arm, Mel, Pie, Sal	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 4°35'58"N; 74°49'44"O 3°55'22"N; 74°58'55"O	CZUT-M 1554, 1555, 1650, 1651, 1652, 1680, 1504, 0672, 1349. MUJ 0850.
Molossidae					
<i>Enmops auripendulus</i> (G. Shaw, 1800)	bhPM	1750	Iba	4°33'01,11"N; 75°18'59,60"O	CZUT-M 0741
<i>Molossops temmincki</i> (Burmeister, 1854)	bsT	248 a 335	Amb, Gua, Mel	4°50'30"N; 74°47'23"O 4°01'14,3"N 74°57'12,1"O	CZUT -M 1557, 1614, 1364, 1365, 1752. MUJ 0851.
<i>Molossus molossus</i> (Pallas, 1766)	bsT	248 a 952	Amb, Arm, Cha, Esp, Ico, Ler, Pie, Pra, Rov	4°50'30"N; 74°47'23"O 5°0'13"N; 74°54'27"O 3°38'43"N; 75°35'39"O 4°9'4"N; 74°53'27"O 4°7'42"N; 74°32'14"O 4°54'01,4"N; 74°53'49,0"O 4°35'58"N; 74°49'44"O 3°45'45,82"N; 74°50'10,39"O 4°17' 22"N; 75°12'53"O	CZUT-M 1271, 1314, 1443, 1526, 1556, 1721, 1615, 0949, 0957, 0773, 0774, 0775, 0449, 0050. ICN 6861, 6862, 12680, 12681, 13680.
<i>Molossus pretiosus</i> Miller, 1902	bsT	425	Arm, Sua	5°0,1' 54"N; 74°53'27"O	CZUT-M 0235, 0236. ROM 54393, 54398, 54399.
<i>Promops centralis</i> Thomas, 1915	bsT	284 a 453	Coe, Sua	4°16'47,59"N; 75°01'44,54"O 4°10'49,65"N; 74°49'06,2"O	CZUT-M 0297, 0314.
CARNIVORA					
Felidae					
<i>Leopardus pardalis</i> (Linnaeus, 1758)	bhMB	2.433	Plan	3°17'19,43"N; 75°57'39,34"O	CORTOLIMA, 2016
<i>Leopardus tigrinus</i> (Schreber, 1775)	bhMB	2.433	Plan, Ron	3°17'19,43"N; 75°57'39,34"O	AMNH-M 69165, 69166.
<i>Leopardus wiedii</i> (Schinz, 1821)	bhMB	2.433	Plan	3°17'19,43"N; 75°57'39,34"O	CORTOLIMA, 2016
<i>Panthera onca</i> (Linnaeus, 1758)	bhMB	2.433	Plan	3°17'19,43"N; 75°57'39,34"O	CORTOLIMA, 2016
<i>Puma concolor</i> (Linnaeus, 1771)	bhMB	2.800 a 3.930	NT	4°38'05,32"N; 75°20'42,07"O	Yara-Ortiz <i>et al.</i> 2009
<i>Puma yagouaroundi</i> (É. Geoffroy Sant-Hilaire, 1803)	bsT	248	NT	4°50'51,49"N; 74°48'03"O	García-Herrera <i>et al.</i> 2015
Canidae					

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Cerdocyon thous</i> (Linnaeus, 1766)	bsT	253	Amb, Cha, Ico	4°50'51,49"N; 74°48'03"O 3°49'0,8"N; 75°35'25,3"O 4°7'42"N; 74°32'14"O	CZUT-M 1822. ICN 6871, 1662, 1664.
Mustelidae					
<i>Eira barbara</i> (Linnaeus, 1758)	bsT	321	Para	3°46'45,77"N 74°49'20,94"O	CZUT-M 0534.
<i>Galictis vittata</i> (Schreber, 1776)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	García-Herrera <i>et al.</i> 2015
<i>Lontra longicaudis</i> (Olfers, 1818)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	García-Herrera <i>et al.</i> 2015
<i>Mustela frenata</i> Lichtenstein, 1831	bhMB	2432	Iba	4°33'01,11"N; 75°18'59,60"O	CZUT-M 0875.
Procyonidae					
<i>Nasella olivacea</i> (Gray, 1865)	bhMB	2.646 a 3.056	Caj, Iba	4° 25'15"N; 75°28'38"O 4°33'01,11"N; 75°18'59,60"O	CZUT-M 0537, 0918.
<i>Potos flavus</i> (Schreber, 1774)	bhPM	1.487	Cha	3°52'18,63"N; 75°37'09,18"O	CZUT-M 1771.
<i>Procyon cancrivorus</i> (G. Cuvier, 1798)	bsT	248	Amb, Iba	4°50'30"N; 74°47'23"O 4°19'30"; 75°47"O	CZUT-M 1329. ICN 5475.
Ursidae					
<i>Tremarctos ornatus</i> (F.G. Cuvier, 1825)	bhMB	2.800 a 3.930	NT	4°38'05,32"N; 75°20'42,07"O	CORTOLIMA, 2016
PERISSODACTYLA					
Tapiridae					
<i>Tapirus pinchaque</i> (Roulin, 1829)	bhMB	2.800 a 3.930	NT	4°38'05,32"N; 75°20'42,07"O	Gutiérrez-Díaz <i>et al.</i> 2009; CORTOLIMA 2016
ARTIODACTYLA					
Tayassuidae					
<i>Pecari tajacu</i> (Linnaeus, 1758)	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1328.
Cervidae					
<i>Mazama zetta</i> Thomas, 1913	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1325.
<i>Pudu mephistophiles</i> (de Winton, 1896)	bhMB	3.930	Iba	4°28'18,58"N; 75°12'58,94"O	CORTOLIMA, 2016
PRIMATES					
Aotidae					
<i>Aotus griseimembra</i> Elliot, 1912*	bsT	248	Amb	4°50'51,49"N; 74°48'03"O	CZUT-M 1737.
<i>Aotus lemurinus</i> (I. Geoffroy, 1843)	bhMB	2.469	Arm	5°0,1'08,23"N; 74°53'37,30"O	
Atelidae					
<i>Alouatta seniculus</i> Linnaeus, 1766	bhPM	1.473	Cha	3°52'18,63"N; 75°37'09,18"O	
Callitrichidae					
<i>Saguinus leucopus</i> (Günther, 1877)*	bhT	334	Iba, Mar	5°11'44,15"N; 74°54'25,89"O	ICN 141, 142, 143.
RODENTIA					
Sciuridae					
<i>Notosciurus granatensis</i> (Humboldt, 1811)	bhPM	1.192	Ata, Car, Iba, Mar, Mel, Ort	3°13'28"N; 75°38'7"O 4°8'51"N; 74°43'25"O 4°25'0,4"N; 75°12'8,05"O 5°11'35"N; 74°57'13"O 4°10'27"N; 74°41'37"O	CZUT-M 1802. ICN 107, 237, 251, 280, 1826, 2177, 3721.
<i>Notosciurus pucheranii</i> (Fitzinger, 1867)	bhPM	1.473	Cha	3°52'18,63"N; 75°37'09,18"O	
Heteromyidae					

Taxón	Zona de vida	Intervalo altitudinal (m s.n.m.)	Municipios	Coordenadas	Referencia
<i>Heteromys anomalus</i> (Thompson, 1815)	bsT, bhT	2.39 a 1.150	Amb, Coe, Iba, Mel, Vil	4°50'43,4"N; 74°48'31,8"O 4° 14'41"N; 74°58'32"O 4° 29'34,92"N; 75°12'21,17"O 4°11'11"N; 74°38'22"O 3° 56'17,81"N; 74°37'36,76"O	CZUT-M 1179, 1180, 1181, 1182, 1202, 1203, 1204, 1305, 0887, 0882, 0883, 0538, 0539. ICN 4402, 4403. MUJ 00852, 00853.
Cricetidae					
<i>Reithrodontomys mexicanus</i> (Saussure, 1860)					Solari <i>et al.</i> 2013
<i>Akodon affinis</i> (J.A. Allen, 1912)*	bmhPM, bhMB	1.556 a 3.036	Anz, Iba, Ron	4°35'49,7"N; 75°14'40,91"O 4°35'44"N; 75°19'49"O 4°04'09,54"N; 75°34'49,69"O	CZUT-M 0899, 0905, 0906, 0904, 0938, 0990 AMNH-M 32997, 33002, 33003, 33006, 33007, 33008, 33012, 33015.
<i>Hylaeomys yunganus</i> (Thomas, 1902)	bmhPM	1.884	Iba	4°29'8,3"N; 75°11'55,9"O	CZUT-M 0919, 0920.
<i>Melanomys caliginosus</i> (Tomes, 1860)	bh-T	980	Mar		ICN 9089.
<i>Microoryzomys minutus</i> (Tomes, 1860)	bmhPM	1.200 a 2.500	Anz, Iba, Ron	4°35'49,7"N; 75°14'40,91"O 4°29'8,3"N; 75°11'55"O 4°04'09,54"N; 75°34'49,69"O	CZUT-M 0898, 0902, 0912, 0913, 0863, 0900, 0901, 0903, 0907, 0908, 0909, 0910, 0916, 0917, 0923, 0939, 0989.
<i>Neacomys tenuipes</i> Thomas, 1900	bmhPM	1.730 a 2.072	Iba	4°29'8,3"N; 75°11'55"O	CZUT- M 0638, 0639, 0642, 0643, 0861, 0862, 0864, 0869, 0877, 0878, 0921.
<i>Nepelomys childi</i> (Thomas, 1895)*	bmhPM, bhMB	1.800 a 2.500	Anz, Iba, Mur, Ron	4°36'05,45"N; 75°14'42,95"O 4°29'8,3"N; 75°11'55"O 4°53'48,06"N; 75°08'12,37"O 4°04'09,54"N; 75°34'49,69"O	CZUT-M 0859, 0866, 0871, 0893, 0911, 0924, 0925, 0926, 0927, 0929, 0930, 0931, 0932, 0933, 0934, 0935, 0936, 0937, 0991, 1187, 1189, 1190, 1192, 1193, 1199, 1200, 1201.
<i>Oligoryzomys delicatus</i> (J. A. Allen & Chapman, 1897)	bsT, bhPM	361 a 1.940	Pra, Vil	3°45'24,23"N; 74°48'28,84"O 3°57'00,64"N; 74°32'23,11"O	CZUT-M 0541, 0542.
<i>Rhipidomys latimanus</i> (Tomes, 1860)	bmhPM, bhMB, bmhMB	1.133 a 2.402	Iba, Vil	4°29'8,3"N; 75°11'55"O 3°56'09,77"N; 74°37'34,86"O	CZUT-M 0640, 0865, 0867, 0868, 0870, 0543.
<i>Sigmodon birsutus</i> (Burmeister, 1854)	bsT, bhPM	241 a 2.402	Amb, Mur, Pra	4°50'43,4"N; 74°48'31"O 4°53'44,18"N; 74°08'8,59"O 3°45'16,28"N; 74°48'34,81"O	CZUT-M 0540, 1183, 1188, 1191.
<i>Thomasomys cinereiventer</i> J.A. Allen, 1912*	bhMB	2.468	Iba	4°29'56"N; 75°12'37"O	CZUT-M 0922.
Erethizontidae					
<i>Coendou pruinosus</i> Thomas, 1905	bmhPM	1.895	Iba	4°29'8,3"N; 75°11'55"O	CZUT-M 0880, 0881.
Cuniculidae					
<i>Cuniculus paca</i> (Linnaeus, 1766)	bhMB	2.433	Ico, Plan, Mar	4°9,32"N; 74°31,42"O 3°17'19,43"N; 75°57'39,34"O	ICN 753, 754, 3762.
<i>Cuniculus taczanowskii</i> (Stolzmann, 1865)	bhMB	2.433	Ico, Plan	4°7'42"N; 74°32'14"O 3°17'19,43"N; 75°57'39,34"O	ICN 6872, 6873.
Dasyproctidae					
<i>Dasyprocta punctata</i> Gray, 1842	bhPM, bhMB	1.473 a 2.433	Cha, Plan	3°52'18,63"N; 75°37'09,18"O 3°17'19,43"N; 75°57'39,34"O	CZUT-M 1769.
LAGOMORPHA					
Leporidae					
<i>Sylvilagus andinus</i> (Thomas, 1897)	bmhPM	1,645	Mur	4°52'11.3"N; 75°13'42.2"O	CORTOLIMA, 2016