

DAY	CATEGORIES	AUTHORS	TITLE
Monday	Anatomy, Morphology and Physiology	Souza, A. L.G., Corrêa, M. M. O., Pessôa, L. M. & Bonvicino, C. R.	A new karyomorphotype of <i>Wiedomys pyrrhorhinus</i> (Rodentia: Sigmodontinae) with molecular comparisons within the genus.
Monday	Anatomy, Morphology and Physiology	Bezerra, Ana Carolina Astúa, Diego	BITE FORCE VARIATION IN DIDELPHID MARSUPIALS
Monday	Anatomy, Morphology and Physiology	GAETE, M.G.*; VENEGAS, X.; GONZALEZ, B.A.; RAMIREZ A.M.; ZAPATA B.	CAN LEUKOCYTE VARIATION IN GUANACOS (<i>Lama guanicoe</i>) REVEAL LONG-TERM STRESS AFTER HABITAT MODIFICATION BY FIRE?
Monday	Anatomy, Morphology and Physiology	Yasuda Shumpei P.*, Endo Rika, Shimizu Kenta, Koma Takaaki, Tegshduuren Erdenesaikhan, Luan Vu Dinh, Yoshimatsu Kumiko, Huong Vu Thi Que and Arikawa Jiro	Hantavirus genome quantification in experimentally infected laboratory rats and naturally infected wild rats (<i>Rattus norvegicus</i>)
Monday	Anatomy, Morphology and Physiology	Aprígio-Assis, AP; Shirai, LT; Marroig, G	PHYLOGEOGRAPHY OF THE OPOSSUM <i>DIDELPHIS AURITA</i> : INVESTIGATING THE BIOGEOGRAPHICAL HISTORY OF THE ATLANTIC FOREST
Monday	Anatomy, Morphology and Physiology	*Sean Tomlinson, Philip Withers, Shane Maloney, Ariovaldo Cruz-Neto	RUBIDIUM-86: A NOVEL TOOL FOR THE MEASUREMENT OF FMR - A CASE STUDY IN WESTERN AUSTRALIAN DUNNARTS.
Monday	Anatomy, Morphology and Physiology	Schmidt, Sylvie *, Withers, Philip C., Cooper, Christine E.	THERMAL, METABOLIC AND HYGRIC PHYSIOLOGY OF FIVE WALLABY SPECIES FROM WESTERN AUSTRALIA (MACROPODOIDEA)
Monday	Anatomy, Morphology and Physiology	Gelfo, J.N.(*) , Merino, M.L. and Gasparini, G.M.	TOWARDS AN HOMOLOGY-BASED NOMENCLATURE FOR THE CUSPS OF BUNODONT MOLARS IN UNGULATES
Monday	Behaviour	Hurtado, Alejandra M *, Black Patricia	ACOUSTIC PROPERTIES OF VICUNA (<i>Vicugna vicugna</i>) VOCALIZATIONS
Monday	Behaviour	Ioan Duma, Iordache Ion	AGGRESIVITY IN COMMON DORMOUSE <i>MUSCARDINUS AVELLANARIUS</i> (L.) AND ITS ECOLOGICAL IMPLICATIONS
Monday	Behaviour	Black-Décima, Patricia*, Durig, Federico, Cancino, Andrea Karina	EFFECTS OF CAPTURE AND SHEARING ON SOCIAL STRUCTURE OF VICUNAS IN CAPTIVITY
Monday	Behaviour	Ruiz Blanco, Mariel*; Donadio, Emiliano; Crego, Ramiro D.; Buskirk, Steven W. and Novaro, Andres J.	Foraging and vigilant budgets in vicuñas <i>Vicugna vicugna</i> : habitat type overrides group size
Monday	Behaviour	Jedrzejewski Włodzimierz*, Jedrzejewska Bogumiła, Czarnomska Sylwia, Borowik Tomasz, and Huck Maren	HABITAT SUITABILITY MODEL, DISPERSAL CORRIDORS, AND POPULATION GENETICS OF WOLVES <i>CANIS LUPUS</i> IN POLAND

Monday	Behaviour	Mosca, M. Eugenia*, Silvia Puig and Mauricio Grotz	HABITAT USE BY VICUÑAS (<i>VICUGNA VICUGNA</i> , MOLINA 1782) IN THE LOS ANDES PROTECTED AREA (SALTA, ARGENTINA)
Monday	Behaviour	Lida Marcela Franco*, Carmen Paz Silva, Karin Barrientos, Gabriel Ortega, José Luis Bartheld & Mauricio Soto-Gamboa	Huddling behavior during torpor: proximal mechanisms and ecological consequences in an ancestral marsupial – the Monito de Monte (<i>Dromiciops gliroides</i>)”
Monday	Behaviour	Malo, Juan; González, Benito; Traba, Juan; Estades, Cristian; Acebes, Pablo; Galaz, Jose Luis & Zapata, Beatriz	MODULATION OF GUANACO (<i>Lama guanicoe</i>) FLIGHT BEHAVIOUR BY TOURIST USE IN TORRES DEL PAINE REGION
Monday	Behaviour	Viota, María, Rodríguez, Alejandro, Palomares, Francisco	SHIFT IN MICROHABITAT USE ALLOWS COEXISTENCE OF EGYPTIAN MONGOOSE AND ITS INTRAGUILD PREDATOR
Monday	Behaviour	Rautio, Anni*, Rännänen, Pia & Kunnasranta, Mervi	THE HOME RANGE OF HEDGEHOG (<i>ERINACEUS EUROPAEUS</i>) IN EASTERN FINLAND
Monday	Biogeography	Pedrana Julieta *1, Guisan Antoine 2, Bustamante Javier 3, 4, Rodríguez Alejandro 5, Travaini Alejandro 1.	Assessing the importance of natural and human factors in predictive models of guanaco in southern Patagonia
Monday	Biogeography	Malaney, Jason L. and Cook, Joseph A.	Distribution Modeling and Statistical Phylogeography of the Western Jumping Mouse (<i>Zapus princeps</i>): Admixture vs. Vicariance
Monday	Biogeography	Rivas Rojas Elmara Suhail	Diversity of Mammals associated with the Evergreen Neotropical Forests of the Amazonian and Guyana
Monday	Biogeography	Mora M. S.*, Abud C., Feijoo M., D'Elía G., Pardiñas U.F.J., and Lessa E. P.	GENETIC DIFFERENTIATION IN THE PATAGONIAN-FUEGUIAN RODENTS <i>ABROTHRIX OLIVACEUS</i> AND <i>A. LONGIPILIS</i> (RODENTIA: CRICETIDAE).
Monday	Biogeography	Andersen, L.W & Jensen, T.S.	Genetic population structure of the yellow-necked mouse <i>Apodemus flavicollis</i> in Denmark
Monday	Biogeography	Cañón Carola, D'Elía Guillermo, Pardiñas Ulyses F.J. and Lessa Enrique P.	Genetic structure and differentiation processes of populations of <i>Loxodontomys micropus</i> (Rodentia: Sigmodontinae)
Monday	Biogeography	Hugo Mantilla-Meluk Robert J. Baker	Global changes and evolutionary shifts among Neotropical nectarivorous bats
Monday	Conservation	Chalukian, Silvia C.*, Taber, Andrew; Altrichter, Mariana; Minkowski, Karen; Lizárraga, Leonidas; Sanderson, Eric; Beck, Harald; Fragoso, Jose Manuel; Keuroghlian, Alexine; Reyna, Rafael; Rumiz, Damián; Ventincinque, Eduardo; Moraes Jr., Edsel Amorim; de Angelo, Carlos; Antúnez, Miguel; Ayala, Guido; Bodmer, Richard; Boher B., Salvador; Cartes, José Luis; de Bustos, Soledad; Eaton, Don; Emmons, Louise; Estrada, Neyreda; de Oliveira, Luiz	A RANGE-WIDE ASSESSMENT OF THE CONSERVATION STATUS OF LOWLAND TAPIR (<i>TAPIRUS TERRESTRIS</i>) IN SOUTH AMERICA

		Flamarion; Garcia, Rony; Gomez, Claudia; Gómez, Humberto; Ledesma, Karim; Lizcano, Diego; Lozano, Carolina; Montenegro, Olga; Neris, Nora; Noss, Andrew; Palacio Vieira, Juan Alejandro; Paviolo, Agustin; Perovic, Pablo; Portillo, Héctor; Radachowsky, Jeremy; Rodriguez Ortiz, Juliana; Salas, Leo; Sarmiento Duenas, Adriana; Sarria Perea, Javier A.; Schiaffino, Karina; de Thoisy, Benoit; Tobler, Mathias; Utreras, Victor; Varela, Diego; Wallace, Robert B.; and Zapata Rios, Galo.	
Monday	Conservation	Cantor, Mauricio *; Daura-Jorge, Fabio G.; Wedekin, Leonardo L.; Rossi-Santos, Marcos R.; Costa, Thatiana; Simões-Lopes, Paulo César.	Abundance estimates for a seven-year monitored population of Guiana dolphins (<i>Sotalia guianensis</i>) in northeastern Brazil
Monday	Conservation	Arlettaz, Raphaël * & Bontadina Fabio	A MULTI-FACETED RESEARCH PROGRAMME DECIPHERS THE MECHANISM OF DECLINE OF A RARE EUROPEAN BAT
Monday	Conservation	P. E. Pérez* ¹ , N. de la Sancha ² , M. Maldonado ¹ y E. McCulloch	An evaluation of small mammals fauna of the Reserva Natural Morombi, Canindeyu-Paraguay.
Monday	Conservation	Katia Maria P. M. B. Ferraz, Marinez Ferreira de Siqueira, Christine Breitenmoser-Würsten, Urs Breitenmoser	ASSESSMENT OF POTENTIAL DISTRIBUTION OF NEOTROPICAL CAT SPECIES BY ECOLOGICAL NICHE MODELING
Monday	Conservation	*Toshikatsu Kamei, Ken-ichi Takeda, Kazuhiko Ihara, Fumiko Sakakibara, Katsuki Koh, Shigeyuki Izumiyama and Kouji Ohshima	Attractiveness of high grass biomass patches to wild deer
Monday	Conservation	Allen, Julie M. Chapman, Colin A. Carter, Tamar E. Ungvari-Martin, Judit	Birds of a Feather: Examining Interactions of Red Colobus Monkeys Through Molecular and Observational Data
Monday	Conservation	Pacheco Jesus, List Rurik, Sierra Rodrigo, Ponce Eduardo, Marcé Erika, Martínez Lourdes, Zarza Heliot and Gerardo Ceballos	Decline in geographic distribution of the black-tailed prairie dog (<i>Cynomys ludovicianus</i>) in Mexico
Monday	Conservation	Ovejero A. Ramiro *; Schroeder, Natalia; Morris, William; Gregorio, Pablo and Carmanchahi, Pablo	Demography and viability of a guanaco population (<i>Lama guanicoe</i>) in Río Negro province, Argentina. A preliminary analysis.
Monday	Conservation	Moraga, Claudio*; Funes, Martín; Novaro, Andrés; Briceño, Cristóbal & Pizarro, Cristóbal	DENSITY AND MIGRATION PATTERNS OF GUANACO (<i>LAMA GUANICOE</i>) IN TIERRA DEL FUEGO, CHILE
Monday	Conservation	L?pez-Vidal Juan Carlos * 1, Elizalde-Arellano Cynthia 1, Laundr?, John W. 2, Hern?ndez-Garc?a, Lucina 2. 1. Laboratorio de Cordados Terrestres, Escuela Nacional de Ciencias Biológicas, I. P. N. Prol. de Carpio y Plan de Ayala s/n, Casco de Sto. Tomas, Del. Miguel Hidalgo, 11340 M?xico. 2. Instituto de Ecología, A. C. Unidad Durango.	DIET ANALYSIS OF BOBCAT <i>Lynx rufus</i> IN THE MAPIMI BIOSPHERE RESERVE, CHIHUAHUAN DESERT.
Monday	Conservation	Carolina Mora-Fernández 1 & Yaneth Muñoz-Saba 2	DIVERSITY OF SMALL MAMMAL TERRESTRIAL IN LOW EARTH FORESTS IN TRINIDAD, DEPARTMENT OF CASANARE, COLOMBIA

Monday	Conservation	Wurstten, Alvaro*; Walker, Rebecca Susan y Novaro, Andrés José	Effectiveness of protected areas in conserving migratory guanaco (<i>Lama guanicoe</i>) population in western Argentina
Monday	Conservation	Rizo-Aguilar Areli , Hidalgo-Mihart M. Gabriel and Guerrero José Antonio*	GIS-BASED MODELING OF VOLCANO RABBIT (<i>Romerolagus diazi</i>) DISTRIBUTION AND ABUNDANCE
Monday	Conservation	Schiavini, Adrián; Julio Escobar and Guillermo Deferrari	GUANACO DISTRIBUTION AND ABUNDANCE IN CENTRAL TIERRA DEL FUEGO, ARGENTINA
Monday	Conservation	Rikyu Matsuki*, Toru Takeuchi, Seiya Abe, Makoto Nashimoto, Tomotaka Hirata, Chitoshi Ueno and Kouichi Tasaki	Habitat Distribution of Raccoon Dogs and Badgers Identified Based on Fecal DNA
Monday	Conservation	Nabte Marcela, Marino Andrea, Burgi Virginia and Saba Sergio	IN THE PROTECTED AREA OF PENÍNSULA VALDÉS: ARE GUANACOS WHERE THEY WANT TO BE OR WHERE THEY CAN BE?
Monday	Conservation	Zerega Attia, Monsalve Rene & Medina-Vogel Gonzalo	Niche partitioning between otter (<i>Lontra provocax</i>) and alien mink (<i>Neovison vison</i>) in southern Chile
Monday	Conservation	Kaufmann, Cristian* and L'Heureux, G. Lorena**	OSTEOMETRIC ANALYSIS OF SEXUAL DIMORPHISM IN <i>LAMA GUANICOE GUANICOE</i> (MÜLLER 1776)
Monday	Conservation	Mariana Cosse*, Susana González & José Mauricio Barbanti Duarte	PAMPAS DEER HABITAT USE PATTERNS: CONSERVATION IMPLICATIONS
Monday	Conservation	Barri, Fernando*1; Renison, Daniel2; Baldi, Ricardo3	POPULATION DYNAMICS OF REINTRODUCED GUANACOS (<i>LAMA GUANICOE</i>) IN THE QUEBRADA DEL CONDORITO NATIONAL PARK, ARGENTINA
Monday	Ecology and Evolution	Kubiak, Bruno Busnello; Galiano, Daniel; Marinho, Jorge Reppold	A rodent outbreak following the flowering of bamboo (<i>Merastachys</i> sp.) in South Brazil
Monday	Ecology and Evolution	McLoughlin, Philip D.*, Morris, Douglas W., Fortin, Daniel, Vander Wal, Eric, and Contasti, Adrienne L.	Accounting for ecological dynamics in resource selection functions for mammal populations
Monday	Ecology and Evolution	Leite, Melina de Souza; Queiroz, Thiago Lopes; Galliez, Maron; Fernandez, Fernando	Activity patterns of the water opossum <i>Chironectes minimus</i> in Atlantic Forest streams, southeastern Brazil
Monday	Ecology and Evolution	Velez Silvina, Antúnez Ana Laura, Lomáscolo Silvia y Chacoff Natacha	Additional advantage of endozoochory by mammals: disinfestation of parasitized seeds
Monday	Ecology and Evolution	Zangrandi, Priscilla Lóra; Ferreira, Mariana Silva; Santana, Mariana Pereira; Vieira, Marcus Vinícius	AGE STRUCTURE OF FIVE DIDELPHID MARSUPIALS IN THE ATLANTIC RAINFOREST, RIO DE JANEIRO STATE, BRAZIL
Monday	Ecology and Evolution	Ferreira, Mariana Silva; Zangrandi, Priscilla Lóra; Aisengart, Antonio Menezes; Santana, Mariana Pereira; Vieira, Marcus Vinícius;	AGE-SPECIFIC CONTRIBUTIONS OF SURVIVAL AND FECUNDITY TO POPULATION GROWTH RATE OF A MARSUPIAL, <i>PHILANDER FRENATUS</i>

Monday	Ecology and Evolution	Juliana F. Ribeiro* & Emerson M. Vieira	AGOUTIS AND SEEDS OF <i>ARAUCARIA ANGUSTIFOLIA</i> (ARAUCARIACEAE) IN SOUTHERN BRAZIL: REMOVAL DISTANCE, MICROHABITAT SELECTION FOR SCATTERHOARDING AND CUES FOR SEED RECOVERY.
Monday	Ecology and Evolution	Gaitán, C., Pérez-Torres, J. & Carretero, X.	<i>Alouatta seniculus</i> as seed disperser in forest fragments at the eastern llano's piedmont, Colombia
Monday	Ecology and Evolution	Maria Clara Arteaga*, Rodrigo Medellín and Luis E. Eguiarte	An armadillo is not an armadillo: Phylogeography of <i>Dasybus novemcinctus</i> in México
Monday	Ecology and Evolution	Loretto, Diogo & Vieira, Marcus Vinícius	Artificial nests as an alternative to the study of arbicolous small mammal communities
Monday	Ecology and Evolution	Taraborelli Paula ^{1*} ; Moreno Pablo ¹ ; Oyarce Carlos ¹ ; Sassi Paola ² ; Dacar Maria Ana ¹ ; Sandobal Ana ³ ; Martínez Mariana ³ and Ojeda Ricardo ¹	Biology of the chinchilla rats <i>Abrocoma schistacea</i> and <i>A. uspallata</i> (Caviomorpha, Abrocomidae): an eco-morphological-behavioral approach
Monday	Ecology and Evolution	Yanming Zhang, Zhenlong Wang	cDNA cloning and expression of erythropoietin in the plateau zokor (<i>Myospalax bailey</i>) on Qinghai-Tibetan Plateau
Monday	Ecology and Evolution	Schmidt-Küntzel, Anne; Valdez, Fernanda P.; Fabiano, Ezequiel; Marker, Laurie; Eizirik, Eduardo*	CHARACTERIZATION OF THE CARNIVORE COMMUNITY OF A NAMIBIAN SAVANNAH USING DNA SEQUENCES FROM FAECAL SAMPLES
Monday	Ecology and Evolution	Juarez, Keila; Gomes, Leonardo; Portella, Alexandre; Oliveira, Isabella; Carvalho, Rafael; Jotta, Paula; Zimbres, Barbara; Santoro, Guilherme; Uchoa, Fábio; Marinho-Filho, Jader.	COMMUNITIES OF MEDIUM-SIZED AND LARGE MAMMALS IN THREE PROTECTED AREAS IN THE FEDERAL DISTRICT, BRAZIL
Monday	Ecology and Evolution	Vianna, Juliana A.*; Ayerdi, Paula; Medina-Vogel, Gonzalo; Faugeron, Sylvain	Comparative Phylogeography of South American Marine Otter (<i>Lontra felina</i>) and Southern River Otter (<i>Lontra provocax</i>)
Monday	Ecology and Evolution	Vickery, William L., Rieucan, Guillaume and Doucet, G. Jean	COMPARING HABITAT QUALITY WITHIN AND BETWEEN ENVIRONMENTS USING GIVING-UP-DENSITIES
Monday	Ecology and Evolution	Bó, Roberto F; Courtalon, Paula*; Spina, Florencia; Fernández, Roque y Porini, Gustavo	Consequences of extreme drought and flooding events on <i>Myocastor coypus</i> in the Delta Region (Argentina)
Monday	Ecology and Evolution	Gasca Pienda Jaime and Eguiarte Fruns Luis	Conservation Genetics and Evolution of bighorn sheep (<i>Ovis canadensis</i>) in Mexico.
Monday	Ecology and Evolution	Pablo A. Cortés*, Pablo Sabat, Silvia A. Quijano and Roberto F. Nespolo	Constrained energy budget and digestive phenotypic plasticity in the rare Monito del Monte (<i>Dromiciops gliroides</i>)
Monday	Ecology and Evolution	Hallett, James G.* , and O'Connell, Margaret A.	CROSS-TAXON COMMUNITY SIMILARITY

Monday	Ecology and Evolution	Lobos Gabriel*, Thompson Roberto, Ugalde Gonzalo, Donoso Denise, Vukasovic M. Angélica & Alzamora Alejandra	Movement and density of <i>Phyllotis limatus</i> (Thomas 1912), a rodent in Atacama desert
Monday	Ecology and Evolution	Rezsutek, Michael J and Cameron, Guy N*	DIET AND FORAGING BY ATTWATER'S POCKET GOPHER (<i>GEOMYS ATTWATERI</i>) IN AN AREA OF RESTRICTED DICOTS
Monday	Ecology and Evolution	Edith Salas, Víctor Pacheco, and Michael R. Willig	Diet of <i>Philander opossum</i> (Linnaeus, 1758) in three types of habitat in the northeastern of Peru
Monday	Ecology and Evolution	Bilski, Diego R.*; Silva-Pereira, José E.; Moros-Rios, Rodrigo F.; Passos, Fernando C.	DIET OF THREE SYMPATRIC NEOTROPICAL FELIDS IN SOUTHERN BRAZIL
Monday	Ecology and Evolution	Fabiana Rocha-Mendes*, Roger Guevara, Mauro Galetti	Differential defaunation and top-down effects on plant community in Brazil's Atlantic forest
Monday	Ecology and Evolution	Galiano, Daniel; Kubiak, Bruno B.; Estevan, Cassiano; Marinho, Jorge R. and Freitas, Thales Renato O.	Dynamics of a rodent community in an Araucaria forest of Southern Brazil: partial results
Monday	Ecology and Evolution	Ueno Mayumi, Kaji Koichi, Saitoh Takashi	Dynamics of a sika deer population in Hokkaido, Japan - population reconstruction using kill-at-age data.
Monday	Ecology and Evolution	Sarti, Paulo T. & Vieira, Emerson M.	Edge effects on small mammals in southern Brazilian forests: variation across areas and relationship with arboreality
Monday	Ecology and Evolution	Oscar Mauricio Santos Vega, Jairo Pérez Torres and Marco Vinicio Martínez	Effect of patch shape, distance between patches and patch size on animal seed dispersal: an spatial model approximation.
Monday	Ecology and Evolution	Mathisen, K. M.* Buhtz, F. Persson, I-L. Danell, K. Bergström, R. Skarpe, C.	EFFECTS OF SIMULATED MOOSE (<i>ALCES ALCES</i>) DENSITY AND PRODUCTIVITY ON THE FIELD LAYER VEGETATION
Monday	Ecology and Evolution	Milner, Jos*, van Beest, Floris & Storaas, Torstein	EFFECTS OF SUPPLEMENTARY FEEDING ON MOOSE (<i>ALCES ALCES</i>) BODY WEIGHT, REPRODUCTION & HABITAT SELECTION
Monday	Ecology and Evolution	THOMAS H.G., BATEMAN P.W., Le COMBER S.C., BENNETT N.C., ELWOOD R.W., SCANTLEBURY M.	ENERGY EXPENDITURE, BURROW STRUCTURE AND DIGGING ACTIVITY IN THE CAPE DUNE MOLE-RAT <i>BATHYERGUS SUILLUS</i>
Monday	Ecology and Evolution	Cardoso, Clarice A. C. *, Vilela, Júlio F., Russo, Claudia A. M. and Schrago, Carlos G.	ESTIMATED DIVERGENCE TIMES OF SIGMODONTINAE TRIBES BASED ON CYTOCHROME B AND INTERPHOTORECEPTOR RETINOID-BINDING PROTEIN GENES
Monday	Ecology and Evolution	Terletzky, Pat* and Gese, Eric	ESTIMATING COYOTE NUMBERS ACROSS WYOMING, USA: A GEOSPATIAL AND DEMOGRAPHIC APPROACH

Monday	Ecology and Evolution	Zhang, Zhibin	Factor affecting seed hoarding strategy of rodents: a review on progress in China
Monday	Ecology and Evolution	MADIKIZA Zimkitha J. K., BERTOLINO Sandro, DO LINH SAN Emmanuel	FIRST DATA ON THE SOCIO-SPATIAL ORGANIZATION OF WOODLAND DORMICE (<i>GRAPHIURUS MURINUS</i>)
Monday	Ecology and Evolution	CAMPOS, Lucas Possati*;ROLLO, Mario Manoel, Jr.	First insights on the diet of <i>Lontra longicaudis</i> in an estuarine environment in Southeastern Brazil.
Monday	Ecology and Evolution	Booth, Warren, Montgomery, Ian*, Montgomery, Stephen, Harrod, Chris, Schunke, Anja and Prodöhl, Paulo	GENE TO JAW:POPULATION GENETIC STRUCTURING IN EUROPEAN WOODMICE <i>APODEMUS SYLVATICUS</i>
Monday	Ecology and Evolution	Marino Andrea*, Baldi Ricardo y Novaro Andrés	GUANACO SOCIAL ORGANIZATION: VARIATION IN HAREM SIZE SUPPORTS JARMAN'S HYPOTHESES
Monday	Ecology and Evolution	Lövy Mat?j*, Šklíba Jan and Šumbera Radim	Habitat requirements of two African mole-rats with a different social system in the area of sympatry
Monday	Ecology and Evolution	Rogel Tania G. (*), Agüero J. Alejandro, Rosati Victoria R., Bamba Adriana R. and Paez Paula C.	HABITAT SELECTION OF TWO SYMPATRIC ARMADILLOS: IMPLICATIONS FOR THERMOREGULATION
Monday	Ecology and Evolution	de Bustos S. (*), Chalukian S., Alveira M., Saravia M., Saravia M. y Rodriguez K.	Habitat use and activity of ungulates using camera traps in El Rey National Park, Argentina
Monday	Ecology and Evolution	Pâmela Castro Antunes*, Walfrido Moraes Tomas, Luiz Gustavo Rodrigues Oliveira-Santos, Marcelo Oscar Bordginon	Habitat use and space partitioning among three sympatric small mammals in the Pantanal Sul-Matogrossense, Brazil
Monday	Ecology and Evolution	Chelsey Spirson*, Timothy King, and David L. Reed	Historical population genetics of an endangered rodent in the Florida Keys.
Monday	Ecology and Evolution	Godvik, Inger Maren Rivrud Loe, Leif Egil Mysterud, Atle	How does prevailing weather predict red deer movement responses at different temporal scales?
Monday	Ecology and Evolution	Jorge Pino*; Polly Campbell; Bret Pasch; David Reed; Steven Phelps	Insights into the evolutionary history of singing mice, genus <i>Scotinomys</i>
Monday	Ecology and Evolution	Donadio E.*, Pauli J.N., Thomas J. and Martinez Del Rio C.	Isotopic ecology of two sympatric South American camelids: preliminary results
Monday	Ecology and Evolution	Martínez, Juan José	LEVELS OF FLUCTUATING ASYMMETRY IN <i>GRAOMYS GRISEOFLAVUS</i> (2n=34-38) AND <i>GRAOMYS CENTRALIS</i> (2n=42) (RODENTIA: SIGMODONTINAE)
Monday	Ecology and Evolution	Brady, Megan Joy	MAMMALS AND THEIR LANDSCAPE HABITAT ALONG A GRADIENT OF MATRIX DEVELOPMENT INTENSITY

Monday	Ecology and Evolution	Horacio Zeballos	Morphologic and phylogenetic diversification in Sigmodontine rodents of Central Andes and coastal desert of Peru and Chile
Monday	Ecology and Evolution	Núñez Regueiro, M. M. y Bracamonte, J. C.	Multidimensional niche analysis in two sympatric bat species of the genus <i>Histiotus</i> .
Monday	Ecology and Evolution	Saitoh, T.*, Ishibashi, Y., de Guia, A. P., Kawai, K., Zenitani, J., Kryukov A., Pavlenko, M., Kartavtseva, I., and Sheremetyeva, I.	Multi-scale analyses of spatial genetic structure of the gray-sided vole: inter-landmass, regional and local scales
Monday	Ecology and Evolution	CAMARGO-SANABRIA ÁNGELA ANDREA, MANDUJANO SALVADOR & GUEVARA ROGER	PELLET MORPHOMETRY AS A TOOL TO DISTINGUISH AGE AND SEX IN MEXICAN WHITE-TAILED DEER IN MEXICO
Monday	Ecology and Evolution	Napolitano C.*, Sanderson J., Johnson W. & Poulin, E.	PHYLOGEOGRAPHY AND CONSERVATION GENETICS OF GUIGNAS (<i>Leopardus guigna</i> , Mammalia, Felidae)
Monday	Ecology and Evolution	Varas Valeria, Marin Juan Carlos	Phylogeography of huemul deer, <i>Hippocamelus bisulcus</i> : historical and contemporary processes determined recent distribution of their population genetic variation
Monday	Ecology and Evolution	Lizarralde Marta, Poljak Sebastián, Confalonieri Viviana, Fasanella Mariana and Gabrielli Magalí	Phylogeography of the armadillo <i>Chaetophractus villosus</i> (Dasypodidae Xenarthra): post-glacial range expansion from Pampas to Patagonia (Argentina).
Monday	Ecology and Evolution	Marcelle Barboza Pacheco and Rui Cerqueira*	Population dynamics of <i>Akodon cursor</i> : feedback structure and climate variation.
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Monday	Ecology and Evolution	Ivanna H. Tomasco* & Enrique P. Lessa	POSITIVE SELECTION ON mtDNA GENES ASSOCIATED TO THE INVASION OF SUBTERRANEAN NICHE IN CAVIOMORPH RODENTS
Monday	Ecology and Evolution	Oliveira, Tadeu G. de* & Quixaba-Vieira, Odgley	POTENTIAL FOR INTRAGUILD COMPETITION AND PREDATION WITHIN THE CARNIVORA FOUND IN BRAZIL
Monday	Ecology and Evolution	Monroe, Melanie Joan* Bokma, Folmer	RATES OF SPECIATION, SEQUENCE EVOLUTION AND PHENOTYPIC EVOLUTION IN BIRDS AND MAMMALS.
Monday	Ecology and Evolution	N. Batsaikhan*, R. Samiya, S. Ganzorig, S. L. Gardner, and L. A. Ruedas	REVIEW OF THE MAMMALS OF MONGOLIA
Monday	Ecology and Evolution	Busch María, Cavia Regino, Guidobono Juan Santiago, Fraschina Jimena	Rodent experimental exclusion from breeding sheds in poultry farms of Exaltación de la Cruz, Argentina
Monday	Ecology and Evolution	Lutermann, Heike; Bennett, Nigel Charles; Scantlebury, Michael	Sociality and the costs of parasitism

Monday	Ecology and Evolution	Sung Jin PARK*, Shin-Jae RHIM, Eun-Jae LEE, and Woo-Shin LEE	Spacing Behaviour and Activity Patterns of <i>Apodemus peninsulae</i> in a Temperate Forest, Korea
Monday	Ecology and Evolution	Bonato, Ma. Florencia*(1,2); Steinmann, Andrea R. (1,2); Priotto, José W. (1,2).	Spacing behaviour in <i>Akodon azarae</i> (Cricetidae: Sigmodontinae)
Monday	Ecology and Evolution	Macarena Barros Lama, Vicente Celedón de Andraca, Rene Monsalves and Gonzalo Medina Vogel *	Spatial behavior and habitat use of otter (<i>Lontra provocax</i>) and mink (<i>Neovison vison</i>) in Chile
Monday	Ecology and Evolution	Alonso Roldán, Virginia; Rodríguez Iglesias, Ricardo; Baldi, Ricardo	Spatial distribution of mara (<i>Dolichotis patagonum</i>) warrens tested by refined nearest neighbour analysis
Monday	Ecology and Evolution	Janne Sundell, Christina Church, Otso Ovaskainen	Spatio-temporal aggregation and habitat use in voles
Monday	Ecology and Evolution	Ecke, Frauke; Christensen, Pernilla; Sandström, Per; Nilsson, Mats and Hörnfeldt, Birger	SPATIO-TEMPORAL PATTERNS IN LANDSCAPE STRUCTURE CAUSE LIMITING THRESHOLDS FOR THE ABUNDANCE OF DECLINING GREY-SIDED VOLES
Monday	Ecology and Evolution	Suchomel J.*, Heroldová M., Purchart L., Krojerová-Prokešová J., Baran?eková M., Homolka M.	Structure and diversity of small mammal species in mountain forest clearings
Monday	Ecology and Evolution	Cordeiro, José Luís Passos*; Oliveira, Luiz Flamarion Barbosa	<i>Tapirus terrestris</i> in Northeastern Brazilian Pantanal Wetland: Distribution Models, Habitat Selection and Abundance
Monday	Ecology and Evolution	Eiris, Gabriela C.*; Dickman, Chris; Ford, Fred	The Giant White-tailed Rat <i>Uromys caudimaculatus</i> : a rainforest specialist in the savanna
Monday	Ecology and Evolution	Jenks, Kate E. 1,2, Leimgruber, Peter2, Fuller, Todd K. 1, Howard, JoGayle2, Wonghonga, Sawai 3, Bhumpakphan, Naris 4 and Songsasen, Nucharin2*	The Status of Dholes (<i>Cuon alpinus</i>) in Thailand: a Preliminary Report
Monday	Ecology and Evolution	*Namba Tomoyuki, Ohdachi D. Satoshi	Top down cascade effects on soil ecosystem by the long-clawed shrew (<i>Sorex unguiculatus</i>)
Monday	Ecology and Evolution	RODRIGUES, F.H.G*; ROCHA, A.C.C.L.	Trophic Ecology of maned wolf (<i>Chrysocyon brachyurus</i> , Illiger, 1815) in distinct sites
Monday	Ecology and Evolution	Soto-Centeno, J. Angel*	Using Ecological Niche Modeling to Explore Niche Evolution on West Indian Bats
Monday	Ecology and Evolution	R. Samiya*, N. Batsaikhan, S. Ganzorig, S.L. Gardner, D.S. Tinnin, and L.A. Ruedas	VARIATION IN MAMMALIAN SPECIES DISTRIBUTIONS ACROSS THE NATURAL ZONES OF MONGOLIA
Monday	Genetic	Matte E. M., Freitas R. O de, Eizirik E.	AN ASSESSMENT OF THE MTDNA ND5 GENE AS A MARKER FOR PHYLOGEOGRAPHIC STUDIES OF <i>PUMA CONCOLOR</i> (CARNIVORA, FELIDAE)

Monday	Genetic	Goncalves, Gislene Lopes; Freitas, Thales Renato Ochotorena	CODING VARIATION AT MELANOCORTIN-1 RECEPTOR GENE AND ITS RELATIONSHIP WITH COAT COLOR DETERMINATION IN CTENOMYIDAE
Monday	Genetic	Trigo, T.C.*, Schneider, A., Lehugeur, L., Oliveira, T.G., Freitas T.R.O., Eizirik, E.	CONTRASTING PATTERNS OF GENETIC INTROGRESSION AMONG THREE HYBRIDIZING NEOTROPICAL CATS
Monday	Genetic	Ximenes, Simone(*) Lopes, Carla Freitas, Thales R O	Cytogenetics analysis in <i>Ctenomys minutus</i> (Rodentia-Ctenomyidae) in a contact zone between chromosomal divergent populations
Monday	Genetic	Camilla Bruno Di Nizo*, Luciana Nakahara Doratiotto, Yatiyo Yonenaga-Yassuda, James Patton, Maria José de J. Silva	CYTOGENETICS AND MOLECULAR PHYLOGENY OF THE GENUS <i>OLIGORYZOMYS</i> (SIGMODONTINAE, RODENTIA) FROM NEW BRAZILIAN LOCALITIES
Monday	Genetic	Gabriela Castellanos-Morales, Jorge Ortega and Gerardo Ceballos	EFFECT OF FRAGMENTATION ON PRAIRIE DOG (<i>CYNOMYS LUDOVICIANUS</i>) GENETIC VARIATION IN CHIHUAHUA, MEXICO
Monday	Genetic	Pelz-Serrano Karla*, Culver Melanie, Piaggio Antoinette J. and Bergman David	Effects of population reduction on the genetic diversity of the American beaver in Arizona, U.S.
Monday	Genetic	E. Ivanitskaya*, L. Rashkovetsky, E. Nevo	EVOLUTION OF A HYBRID ZONE IN ISRAELI <i>SPALAX</i> (SPALACIDAE, RODENTIA)
Monday	Genetic	Rodrigues, Fernando Pacheco*; Guedes, Fátima B.; Caparroz, Renato; Rocha, Flávia S.; de Brito, Reinaldo A.; Garcia, José F.; Matioli, Sergio R.	GENETIC CHANGES IN THE WOOLLY-MOUSE OPOSSUM <i>Micoureus paraguayanus</i> AS A RESULT OF ATLANTIC FOREST FRAGMENTATION
Monday	Genetic	García Luis Fernando, Montenegro Olga Lucía, Sánchez Pedro, Correa Carolina	Genetic Characterization of Capybara wild populations in the Colombian Orinoquia
Monday	Genetic	Figueiredo MG; Cervini M; Rodrigues FP; Eizirik E; Galetti Jr PM.	GENETIC CHARACTERIZATION OF TWO OCELOT POPULATIONS FROM THE BRAZILIAN ATLANTIC FOREST
Monday	Genetic	Paola Sassi*, Marina B. Chiappero, Carlos Borghi and Cristina N. Gardenal	Genetic differentiation among geographically and ecologically divergent populations of the small cavy, <i>Microcavia australis</i>
Monday	Genetic	Clozato CL, Lara-Ruiz P, Miranda FR, Colevatti R, Santos FR.	Genetic diversity and conservation of the giant anteater (<i>Myrmecophaga tridactyla</i>) in Brazil.
Monday	Genetic	Cueto Gerardo Ruben (*), Guzman Noelia, Lia Veronica, Cavia Regino y Suarez Olga Virginia.	Genetic structure and dispersal in brown rats (<i>Rattus norvegicus</i>) in an urban ecosystem.
Monday	Genetic	Elizondo Claudia, González Susana, Bidegaray Leticia, Black de Decima Patricia, Barbanti Duarte José Mauricio y Maldonado Jesús E	GENETIC VARIABILITY OF <i>Mazama gouazoubira</i> (MAMMALIA: ARTIODACTYLA: CERVIDAE). PRELIMINARY STUDY.

Monday	Genetic	Fernández, Gabriela P.*; Oklander, Luciana I.; Jerusalinsky, Leandro & Bonatto, Sandro L.	GENETIC VARIATION IN POPULATIONS OF HOWLER MONKEYS (<i>Alouatta caraya</i> and <i>A. guariba</i>) IN ARGENTINA AND BRAZIL.
Monday	Genetic	Gifalli-Iughetti C(*), Fries BG, Summa MEL, Silva AMJ, Vieira RG and Koiffmann CP.	KARYOTYPES SUGGEST THAT ALOUATTA GUARIBA CLAMITANS MAY BE REPRESENTATIVE OF TWO SUBSPECIES OR SEPARATE SPECIES
Monday	Genetic	Russo, Isa-Rita M.*; Chimimba, Christian T. and Bloomer, Paulette	Mitochondrial DNA differentiation within the Eastern Kalahari Bushveld lineage of <i>Micaelamys namaquensis</i> (Rodentia: Muridae)
Monday	Genetic	Janeth Lessmann, Jazmín Arrivillaga and Marisol Aguilera M.	Molecular characterization of <i>Sigmodon hirsutus</i> (Mammalia:Rodentia) populations in Venezuela based on citocrome b
Monday	Genetic	Janeth Lessmann, Jazmín Arrivillaga, Marisol Aguilera	Molecular characterization of <i>Sigmodon hirsutus</i> (Mammalia:Rodentia) populations in Venezuela based on citocrome b.
Monday	Genetic	Yoonjee Hong*, Young-Kun Kim, Mi-Sook Min, Kyung-Seok Kim, Hang Lee	Molecular Phylogenetics and Genetic Diversity of Asiatic black bear (<i>Ursus thibetanus</i>) Populations in Russian Primorsky and North Korea : For Restoration of Korean Black Bears
Monday	Genetic	Ventura, Karen*; Vilela, Roberto do Val; Silva, Maria José de Jesus; Yonenaga-Yassuda, Yatiyo.	MOLECULAR PHYLOGENY OF <i>BLARINOMYS</i> THOMAS 1896 (SIGMODONTINAE, AKODONTINI) AND EXTRAORDINARY CHROMOSOMAL DIVERSITY OF THE GENUS
Monday	Genetic	Caramaschi, F.P.(*), Bonvicino, C. R. & Cerqueira, R.	Monophyly of <i>Monodelphis</i> (Didelphimorphia: Didelphidae) and phylogeographic analysis of <i>Monodelphis domestica</i> (Wagner, 1842) based on Cyt-b mitochondrial DNA.
Monday	Genetic	Silva, Sofia*; Moraes-Barros, Nadia; Godinho, Raquel; Carneiro, Miguel; Ferrand, Nuno; Morgante, João	NEW MARKERS, SAME RESULT – LOW GENETIC DIVERSITY ON THE ATLANTIC FOREST COMMON-SLOTH NUCLEAR GENE GENEALOGIES
Monday	Genetic	Loss-Oliveira, Letícia; Soares, André Elias Rodrigues ; Schrago, Carlos G.	PERFORMANCE ANALYSIS OF MIXTURE MODELS AND TAXON SAMPLING IN THE MAMMAL PHYLOGENY
Monday	Genetic	Yun-Sun Lee*1, Junghwa An1,Nickolay Markov2, Inna V. Voloshina3, Alexander I. Myslenkov3, Irina Sheremetyeva4, Irina Kartavtseva4, Damdingiin BAYARLKHAGVA5, Young-Jun Kim1, Mi-Sook Min1 and Hang Lee1	Phylogenetic relationship and genetic variation of Siberian roe deer (<i>Capreolus pygargus</i>) using mitochondrial cytochrome b and control region sequences.
Monday	Genetic	Raimondi Vanina, González Susana, Beade Mario, Pautasso Andrés, Delgado Alicia, Mirol Patricia	Preliminar phylogeographic analysis of the Argentinean pampas deer (<i>Ozotoceros bezoarticus</i>) populations

Monday	Genetic	Pavan Ana, Aires Caroline, Martins Ana, Morgante João, Martins Felipe	<i>Rhynophilla pumilio</i> phylogeography reveal Pleistocene divergence between Atlantic Forest and the Amazon
Monday	Genetic	Müller, L.; Gonçalves, G.L.; Cordeiro-Estrela, P.; Marinho, J.R.; Althoff, S.L.; Freitas, T.R.O.	Sequence variability of cytochrome c oxidase subunit I in Sigmodontine rodents: barcoding works
Monday	Genetic	Trinca, Cristine S.*; Jaeger, Camila F.; Eizirik, Eduardo	STANDARDIZATION OF A COMPLETE MOLECULAR MARKER SET FOR EVOLUTIONARY AND DEMOGRAPHIC STUDIES OF <i>LONTRA LONGICAUDIS</i>
Monday	Genetic	Sallaberry-Pincheira, Nicole*; Monsalve, Rene; Fuentes-Hurtado, Marcelo; Ayerdi, Paula; Lepe-Céspedes, Pamela; Vianna, Juliana A.	Wildlife DNA Bank in Chile: A source for conservation
Monday	Parasitology	Ganzorig, S.*, Batsaikhan, N., Samiya, R. Oku, Y. Kamiya, M. Gardner, S.	BIODIVERSITY OF HELMINTHS IN WILD MAMMALS OF MONGOLIA
Monday	Parasitology	RIBAS, ALEXIS; ONDRIKOVA, JARMILA; STANKO, MICHAL	HELMINTHS OF THE MOUND BUILDING MOUSE <i>MUS SPICILEGUS</i> (RODENTIA) IN SLOVAKIA
Monday	Parasitology	VECIANA Marina, RIBAS Alexis, HAWLENA Hadas	HELMINTHS OF TWO GERBILS IN THE NEGEV DESERT, ISRAEL.
Monday	Parasitology	Mitsuhiko Asakawa	Zoogeographical Overview of Host-Parasite Relationships Between Free-ranging/Captive Murid and Heligmosomid Nematodes
Monday	Systematics	Yara Ortiz Derly C. *1 and García Luis F. *2	Molecular Differentiation of <i>Heteromys anomalus</i> and <i>Heteromys australis</i> (Heteromyidae) from Colombia using mtDNA variation
Monday	Systematics	Molly M. McDonough*, Adam W. Ferguson, Robert J. Baker, Monte L. Thies, Patrick J. Lewis, and Mohutsiwa Gabadirwe	MOLECULAR IDENTIFICATION OF SMALL MAMMALS FROM BOTSWANA'S KOANAKA HILLS
Monday	Systematics	Leite, Rafael N.* Rogers, Duke S.	PHYLOGENETIC RELATIONSHIPS OF NEOTOMINE-PEROMYSCINE RODENTS: SEPARATE AND COMBINED ANALYSES OF MORPHOLOGICAL AND MOLECULAR DATA SETS
Monday	Systematics	Agrellos, Rodrigo; Weksler, Marcelo; D'Andrea, Paulo Sérgio; Bonvicino, Cibele Rodrigues	PHYLOGENETICS OF <i>OLIGORYZOMYS</i> (RODENTIA: CRICETIDAE): CRYPTIC DIVERSITY OF HANTAVIRUS RESERVOIRS IN BRAZIL
Monday	Systematics	Lanzone Cecilia, Ojeda Agustina A. and Ojeda Ricardo A.	SYSTEMATICS AND EVOLUTION OF <i>ELIGMODONTIA</i> (RODENTIA, cricetidae, SIGMODONTINAE)
Monday	Others	Jiménez, Carlos F.*; Quintana, Heidi; and Víctor Pacheco	Camera trap survey of medium and large mammals in a montane rainforest of northern Peru

Monday	Others	Romero C. Víctor P.(*), Cipriani Roberto & Gamboa Maribet	<i>Didelphis marsupialis</i> (Didelphidae) in the shape space: Sexual dimorphism and postweaning ontogeny.
Monday	Others	Liina Voutilainen, Sakeri Savola, Eva Kallio, Juha Laakkonen, Olli Vapalahti, Antti Vaheri, Heikki Henttonen	FRAGMENTATION BY INTENSIVE FORESTRY POSES NO BARRIER FOR HANTAVIRUS TRANSMISSION — EXPLAINING HFRS EPIDEMIOLOGY IN EUROPE
Monday	Others	Abade, Leandro A. Santos*; Mota, Thomás Duarte; Vieira, Odgley Quixaba; Lima, Dyego Sena; Santos; Ciro L. C. dos; Maia, Marcelo; Alves, Braz Lino; Santos, Jean Pierre; Giusti, Mirella; Cavalcanti, Gitana Nunes; Costa, Alan Nilo; Lemos, Frederico Gemésio; Kasper, Carlos Benhur; Oliveira, Tadeu Gomes de	MAMMALIAN NON-VOLANT SPECIES DIVERSITY ALONG THE PARNAÍBA RIVER IN THE BRAZILIAN MID-NORTH: PRELIMINARY RESULTS
Monday	Others	Sale, Michael and Arnould, John	Reproductive ecology of the swamp antechinus (<i>Antechinus minimus</i>)
Monday	Others	Cristian Bonacic	The <i>Vicugna vicugna</i> individual traits, sex ratios and physiology under different ecological and management conditions
Monday	Others	Campos Valeria (1,2)(*), Borghi Carlos, Sanabria Eduardo, Beninato Verónica, Lambruschi Daniel, and Giannoni Stella.	THERMAL BEHAVIOUR OF CREVICES USED BY <i>OCTOMYS MIMAX</i> AT THE ISCHIGUALASTO PROVINCIAL PARK (ARGENTINA).
Tuesday	Anatomy, Morphology and Physiology	Villalba Ma. Lilian*, Delgado Eliseo y Berna Mauricio	ACTIVITY PATTERNS AND HOME RANGE OF AN ANDEAN CAT AND PAMPAS CAT IN SOUTHERN BOLIVIA
Tuesday	Anatomy, Morphology and Physiology	Becerra, Federico* Echeverría, Alejandra Vassallo, Aldo Casinos, Adrià	BITING FORCES IN THE SUBTERRANEAN RODENT <i>CTENOMYS TALARUM</i> (CAVIOMORPHA: OCTODONTOIDEA)
Tuesday	Anatomy, Morphology and Physiology	Fernandes, F.A.; Fornel, R. & Freitas, T.R.O	<i>Ctenomys brasiliensis</i> Blainville, 1826: rediscovering the type species of the genus <i>Ctenomys</i> (Rodentia : Ctenomyidae)
Tuesday	Anatomy, Morphology and Physiology	Luna, F. and Antenucci C.D.	Energetics of the Southamerican subterranean <i>Ctenomys</i> rodents: integrating different levels of understanding
Tuesday	Anatomy, Morphology and Physiology	Galliari Fernando Carlos* Carlini Alfredo Armando Sánchez-Villagra Marcelo Ricardo	Evolution of the axial skeleton in armadillos (Mammalia, Dasypodidae)
Tuesday	Anatomy, Morphology and Physiology	Araujo, M. Soledad; López, Gustavo H. y Casanave, Emma B.	Fecal Bile Acid Patterns in some <i>Xenarthra</i> Species from Argentina as determined by HPLC
Tuesday	Anatomy, Morphology and Physiology	Casanave Emma B*, Squarcia Silvia M, Sidorkewicj Nora S, Lodovichi Mariela V, Camina Ricardo E	MANDIBULAR COMPARATIVE MORPHOMETRY OF TWO ARMADILLOS FROM THE SOUTH WESTERN BUENOS AIRES PROVINCE, ARGENTINA

Tuesday	Anatomy, Morphology and Physiology	Seitz, Viviana Paola Superina, Mariella	MORPHOMETRIC VARIATIONS ON <i>ZAEDYUS PICHII</i> (XENARTHRA, DASYPODIDAE) PELVIS
Tuesday	Anatomy, Morphology and Physiology	Fonseca GM *, Moreno MB, Villarreal D, Asis C	<i>PANTHERA FELIDAE</i> 1: VIS-À-VIS, VIDEO AND INJURIES STUDIES OF COW CARCASSES AND THE TAXONOMIC DYNAMICS OF FEEDING
Tuesday	Anatomy, Morphology and Physiology	Moreno MB*, Fonseca GM, Villarreal D, Asis C	<i>PANTHERA FELIDAE</i> 2: BONE CLEANING AND TAPHONOMIC STUDY OF COW CARCASSES. PRELIMINARY RESULTS AND CLASSIFICATION OF TRAITS
Tuesday	Anatomy, Morphology and Physiology	Fornel, Rodrigo*; Cordeiro-Estrela, Pedro; Freitas, Thales Renato O.	PATTERNS OF MORPHOLOGICAL EVOLUTION IN CRANIAL SHAPE AND SIZE IN <i>CTENOMYS</i> GENUS (RODENTIA: CTENOMYIDAE)
Tuesday	Anatomy, Morphology and Physiology	Garcia, G.; Hingst-Zaher, E.; Cerqueira, R.; Marroig, G.	PHENOTYPICAL MORPHOLOGICAL INTEGRATION IN THE MANDIBLE OF <i>CALOMYS EXPULSUS</i>
Tuesday	Anatomy, Morphology and Physiology	Lira, Thais C. Astúa, Diego	PRELIMINARY ANALYSES OF CRANIAL AND MANDIBULAR SHAPE DIFFERENTIATION IN <i>ARTIBEUS</i> SPECIES FROM BRAZIL (CHIROPTERA, PHYLLOSTOMIDAE)
Tuesday	Anatomy, Morphology and Physiology	Bornholdt, R.; Oliveira, L. R. and Eizirik, E.	SEXUAL SIZE DIMORPHISM IN THE SKULL OF <i>GALICTIS CUJA</i> (MOLINA, 1782) (CARNIVORA, MUSTELIDAE)
Tuesday	Anatomy, Morphology and Physiology	Guzman A. Jonathan, Vidal A. Marcela and Ortiz Juan Carlos	Skulls morphometric differences associate to diet in the Patagonian foxes <i>Lycalopex culpaeus</i> and <i>Lycalopex griseus</i> .
Tuesday	Anatomy, Morphology and Physiology	Tachinardi, Patricia(*); Flores, Danilo E.F.L.; Tomotani, Barbara M.; Oda, Gisele A.; Valentinuzzi, Veronica S.	SYNCHRONIZATION OF DAILY ACTIVITY RHYTHMS OF A SUBTERRANEAN RODENT (<i>Ctenomys</i> sp.) BY LIGHT/DARK CYCLES.
Tuesday	Anatomy, Morphology and Physiology	Cristian E. Schleich, Alex Vielma, Martin Glösmann, Adrian G. Palacios and Leo Peichl	The Eyes of Two Subterranean Tuco-tuco Species (Rodentia, <i>Ctenomys</i>): Histological Characteristics and Retinal Spectral Sensitivity
Tuesday	Anatomy, Morphology and Physiology	Jennifer A. Howell-Stephens (howell1@uic.edu)*, Joel Brown, Rachel Santymire, Dave Bernier, Diane Mulkerin Lincoln Park Zoo & University of Illinois at Chicago, Chicago, IL	USING GIVING-UP DENSITIES AND ADRENOCORTICAL ACTIVITY TO DETERMINE THE STATE OF SOUTHERN THREE-BANDED ARMADILLOS (<i>TOLYPEUTES MATACUS</i>) HOUSED IN NORTH AMERICA
Tuesday	Anatomy, Morphology and Physiology	Piacenza María Florencia (*); Calderón Gladys Ethel; Enría Delia; Polop Jaime José.	Variation in <i>Calomys musculinus</i> abundance in endemic and non-endemic Argentine Hemorrhagic Fever (AHF) zones.

Tuesday	Behaviour	Skliba Jan*, Lovy Matej, Sumbera Radim	Activity rhythms in a free-living subterranean rodent
Tuesday	Behaviour	M.V. Villanueva María del Carmen; M.V. Balducci Diego; M.V. Montoni Verónica	Artificial feeding in orphan of <i>Dasybus novencinctus</i>
Tuesday	Behaviour	Natália Santos Brilhante and Cecília Pessutti	Behavioral Repertoire and Maternal Care of <i>Tamandua tetradactyla</i> in captivity
Tuesday	Behaviour	Zenuto, Roxana and María Sol Fanjul	CHEMICAL COMMUNICATION IN THE SUBTERRANEAN RODENT <i>CTENOMYS TALARUM</i> : RECOGNITION, AGGRESSION AND REPRODUCTIVE BEHAVIOR
Tuesday	Behaviour	Buschiazzi Martín* & Izquierdo Graciela	COURTSHIP IN TUCO-TUCO <i>CTENOMYS PEARSONI</i> (RODENTIA, CTENOMYIDAE)
Tuesday	Behaviour	PRICE CATHERINE BANKS PETER B	DETECTING ALIEN PREDATORS TO PROTECT PREY: UNDERSTANDING THE MOTIVATION BEHIND PREDATOR SEARCH EFFORT
Tuesday	Behaviour	Nathaly González-Quiñonez*, Adriana Pirela, Mariana Muñoz Romo, and Rosa De Jesús de Durán.	Female mice preference: does <i>Trypanosoma cruzi</i> affect males' scent?
Tuesday	Behaviour	Francescoli, Gabriel* & Izquierdo, Graciela	FORAGING AND SPACE USE BY THE SUBTERRANEAN RODENT <i>CTENOMYS PEARSONI</i>
Tuesday	Behaviour	Abba Agustín Manuel	New information on natural history of two armadillos species (<i>Chaetophractus vellerosus</i> and <i>Dasybus hybridus</i>) in the northeast of Argentinean pampas.
Tuesday	Behaviour	McDonough, Colleen M.	SOCIAL SIGNIFICANCE OF PROXIMITY IN SOLITARY NINE-BANDED ARMADILLOS, <i>DASYBUS NOVEMCINCTUS</i>
Tuesday	Behaviour	Lindroos Anniina*, Koivisto Elina, Hoset Katrine, Korpimäki Erkki	WHEN NOT LIMITED BY PREY, LEAST WEASELS ADJUST THEIR DAILY ACTIVITY ACCORDING TO THEIR PREDATORS
Tuesday	Biogeography	Chiquito, Elisandra de Almeida Percequillo, Alexandre Reis	GEOGRAPHIC VARIATION OF THE CRANIAL QUANTITATIVE CHARACTERS ON <i>SOORETAMYS ANGOUYA</i> (FISCHER, 1814) (RODENTIA: CRICETIDAE)
Tuesday	Biogeography	Rocha, Rita G.; Ferreira, Eduardo; Costa, Leonora; Martins, Iracy; Fonseca, Carlos	SMALL MAMMALS IN AN ECOTONAL AREA BETWEEN AMAZONIA AND CERRADO
Tuesday	Biogeography	Formoso Anahí Elizabeth y Pardiñas Ulyses Francisco José	SMALL MAMMALS OF SANTA CRUZ PROVINCE, ARGENTINA
Tuesday	Conservation	Moraes Jr*, Edsel Amorim; Silva, Joaquim de Araújo; Freitas, Rafael Luiz Aarão; Machado, Ricardo Bomfim & Crawshaw Jr., Peter Gransden	ABUNDANCE OF MAMMAL AND THE SPATIAL HETEROGENEITY IN CERRADO FROM CENTRAL BRAZIL.

Tuesday	Conservation	Hernández Felipe, Gálvez Nicolás, Laker Jerry and Bonacic Cristián.	ACTIVITY PATTERNS AND PHENOTYPICAL TRAITS OF <i>Leopardus guigna</i> IN THE ARAUCANÍA DISTRICT OF SOUTHERN CHILE
Tuesday	Conservation	Piccoli, Marina Foresti *; Kasper, Carlos Benhur; Tavares, Maurício; Carissimi, André.	BODY CONDITION VARIATION IN WILD CARNIVORES AT SOUTHERN BRAZIL
Tuesday	Conservation	Ralls Katherine, Sharma Sandeep, Smith Deborah Anne, Bremner-Harrison Samantha, Cypher Brian, Maldonado Jesus Eduardo*	Changes in kit fox defecation patterns during the reproductive season can bias non-invasive surveys
Tuesday	Conservation	Cruz-Rodríguez, Cristian*; González-Maya, José F.; Balaguera-Reina, Sergio; Zárrate-Charry, Diego; Cepeda, Amancay & Castaño-Uribe, Carlos.	Conservation and knowledge of Jaguar (<i>Panthera onca</i>) in Colombia: priority regions for big carnivore conservation.
Tuesday	Conservation	Paulina Arias Caballero*, Gerardo Ceballos	Current Distribution and Conservation of <i>Xenomys nelsoni</i> (Rodentia: Muridae) endemic species of the Mexican Dry Forests
Tuesday	Conservation	Quiroga, Verónica A.*; Di Bitetti, Mario S.; Noss, Andrew J.; Boaglio, Gabriel I., Di Blanco, Yamil E. and Miras, Carolina	ECOLOGY AND CONSERVATION OF <i>PANTHERA ONCA</i> AND <i>PUMA CONCOLOR</i> IN THE SEMIARID ARGENTINE CHACO.
Tuesday	Conservation	Pereira, Javier A.*	EFFECTS OF LIVESTOCK MANAGEMENT ON THE SPATIAL ECOLOGY OF GEOFFROY'S CAT IN THE ARGENTINEAN MONTE
Tuesday	Conservation	Ricardo Siqueira Bovendorp*, Carolina Lima Neves and Mauro Galetti	OVERPOPULATION OF <i>DIDELPHIS AURITA</i> AND THE SMALL MAMMAL IMPOVERISHMENT IN A TROPICAL ISLAND
Tuesday	Conservation	Paviolo Agustín *, De Angelo Carlos, Di Blanco Yamil, Agostini Ilaria, Pizzio Esteban, Melzew Ricardo, Ferrari Carolina, Palacio Lucía and Di Bitetti Mario S.	POACHING PROMOTES THE ECOLOGICAL EXTINCTION OF LARGE FELIDS AND UNGULATES IN THE ATLANTIC FOREST
Tuesday	Conservation	Connell, Kristin*; Mueller, Samuel; Crowther, Mathew and McArthur, Clare	Predicting resource selection by a semi-aquatic rodent at multiple spatial scales
Tuesday	Conservation	Esteves Carolina Franco, Ferraz Katia Maria Paschoaletto Micchi de Barros, Bovendorp Ricardo Siqueira, Ferraz Silvio Frosini de Barros, Alvarez Ariane Dias, Galetti Mauro	PREDICTIVE MODELING OF POTENTIAL NEST PREDATORS ON A LAND-BRIDGE ISLAND IN SOUTHEASTERN BRAZIL
Tuesday	Conservation	Pia, Mónica Valeria (*); Mangeaud, Arnaldo; Renison, Daniel and Haro, Gustavo	PUMA (<i>Puma concolor</i>) RELATIVE DENSITY AND DIET IN CENTRAL ARGENTINA
Tuesday	Conservation	Miotto, Renata Alonso Cervini, Marcelo* Ciocheti, Giordano Galetti Junior, Pedro Manoel	PUMAS (<i>PUMA CONCOLOR</i>) SEXUAL DISPERSION PATTERNS IN A FRAGMENTED LANDSCAPE OF BRAZILIAN SOUTHEAST
Tuesday	Conservation	Helgen, Kristofer M. Kays, Roland W. Helgen, Lauren E.* Tsuchiya Jerrep, Mirian T. N. Wilson, Don E. Maldonado, Jesus E.	RANGE PREDICTION AND GENETIC INFORMATION SHED NEW LIGHT ON CONSERVATION PRIORITIES FOR <i>NASUELLEA</i> (CARNIVORA: PROCYONIDAE).

Tuesday	Conservation	Santos, Livia Bertolla; Reis, Nelio Roberto	SEASONAL CHANGES IN THE DIET OF <i>Lontra longicaudis</i> (CARNIVORA: MUSTELIDAE) IN LOTIC AND LENTIC ENVIRONMENTS
Tuesday	Conservation	Avenant, Nico L.	Small mammals as indicators of habitat integrity: sampling community structure effectively
Tuesday	Conservation	Escobar, Martín A. H. & Estades, Cristián F.	Small-mammals community changes by clearcutting of Monterrey pine plantations in Chile: patterns and posible mechanisms
Tuesday	Conservation	*Fallabrino Alejandro Hernández Daniel, Andrade Maria Jose, Castro Jessica, Coitiño Hugo, Cosse Mariana, Arevalo Ana Paula, Montenegro Felipe	Status of the <i>Xenarthras</i> in Uruguay
Tuesday	Conservation	Wolfe, Michael L. and Stoner, David C.	SYNOPSIS OF A FIFTEEN-YEAR INVESTIGATION OF COUGAR (<i>Puma concolor</i>) EXPLOITATION IN UTAH, USA.
Tuesday	Conservation	López Colunga, P., Gallina, S.*, Valdespino, C. y Farías, V.	THE ABUNDANCE OF GRAY FOX (<i>Urocyon cinereoargenteus</i> Scheber) IN THREE DIFFERENT COVER TYPES IN VERACRUZ, MÉXICO
Tuesday	Conservation	Lessa, G.; Braga, C.A.C.; Resende, B.C.; Pires, M.R.S.	The Characterization of Small Mammal Fauna in the Ouro Branco Mountain Range (Minas Gerais, Brazil).
Tuesday	Conservation	Avenant Marinda F.* & Avenant Nico L.	The role of small mammals in habitat integrity assessments in South Africa
Tuesday	Conservation	Espinosa, TG; Fonseca, MI; Zapata, PD	USE OF MICROSATELLITES FOR IDENTIFICATION OF WILD CATS IN THE PROVINCE OF MISIONES
Tuesday	Conservation	Uribe Sandra Verónica, Thomson Roberto Felipe, Escobar Martín Alonso Hector, Vukasovic María Angélica, Estades Cristián Fernando	Vegetation composition and the abundance of small mammals in pine plantations in South-Central Chile
Tuesday	Ecology and Evolution	MacFadyen*, D.N., van der Merwe, M & Avenant, N.	A COMPARATIVE STUDY OF SMALL MAMMALS AT THE N'WASHITSHUMBE ENCLOSURE SITE IN THE KRUGER PARK
Tuesday	Ecology and Evolution	Gomez, María Daniela*; Priotto, José and Polop, Jaime	A DEMOGRAPHIC ANALYSIS OF MICE POPULATION RESPONSE TO MANIPULATION OF ADULT MALES
Tuesday	Ecology and Evolution	F. TABATABAEI YAZDI*, P. VAN DAELE and D. ADRIAENS	A geometric morphometric study of size and shape variation in the skull of <i>Meriones crassus</i> (Rodentia, Gerbillinae): how distinct is the population occurring on the Iranian plateau?
Tuesday	Ecology and Evolution	Kajin, Maja*; Vieira, Marcus Vinicius; Cerqueira, Rui	A STABLE METAPOPULATION SYSTEM IN ATLANTIC FOREST REMNANTS: MERGING ECOLOGICAL AND MOLECULAR DATA

Tuesday	Ecology and Evolution	Cuello, Pablo A. and Ojeda Ricardo A.	Activity patterns of the tuco-tuco mendocino, <i>Ctenomys mendocinus</i> , in the Monte desert, Argentina
Tuesday	Ecology and Evolution	Eeva M Soininen, Alice Valentini, Eric Coissac, Christian Miquel, Ludovic Gielly, Christian Brochmann, Anne K Brysting, Jørn H Sønstebø, Rolf A Ims, Nigel G Yoccoz and Pierre Taberlet	Analysing diet of small herbivores: the efficiency of DNA barcoding
Tuesday	Ecology and Evolution	Sánchez Di Maggio, Lucia., Tomasco Ivanna., Lessa, Enrique.	ASSESSMENT OF PARENTAGE RELATIONSHIPS AMONG BURROW-SHARING INDIVIDUALS OF <i>CTENOMYS RIONEGRENSIS</i> USING MICROSATELLITES
Tuesday	Ecology and Evolution	Victoria A. Vekhnik*	AUTOREGULATORY MECHANISM OF BREEDING CYCLICITY OF THE EDIBLE DORMOUSE ON THE PERIPHERY OF THE RANGE
Tuesday	Ecology and Evolution	Daniela Rodríguez and Ricardo Ojeda	Biodiversity patterns, processes and assembly rules of small mammal assemblages in Monte desert, Argentina.
Tuesday	Ecology and Evolution	Chiappero, Marina B.; Sommaro, Lucía V.; Priotto José W.; Steinmann, Andrea R.; Gardenal, Cristina N.	CHANGING SEX-BIASED DISPERSAL IN <i>CALOMYS VENUSTUS</i> (RODENTIA: SIGMODONTINAE) ALONG LINEAR HABITATS DURING THE BREEDING SEASON
Tuesday	Ecology and Evolution	Valdez, Fernanda Pedone; Michalski, Fernanda; Trinca, Cristine Silveira; Eizirik, Eduardo	CHARACTERIZATION OF THE CARNIVORE COMMUNITY FROM A FRAGMENTED LANDSCAPE IN THE SOUTHERN BRAZILIAN AMAZON USING FAECAL DNA
Tuesday	Ecology and Evolution	Tirelli, Flávia(*); Michalski, Fernanda; Freitas, Thales R. O.; Eizirik, Eduardo.	Comparative dietary analysis of three Neotropical felids in a fragmented region of the Brazilian Amazon
Tuesday	Ecology and Evolution	Townsend, S.E.* 709 56th St, Oakland, Ca, 94609, USA; Murdoch, J.D.; Buyandelger, S.	COMPARISON OF CORSAC FOX AND RED FOX DIETS BETWEEN STEPPE AND SEMI-DESERT ECOSYSTEMS IN MONGOLIA
Tuesday	Ecology and Evolution	Expósito, Yanina Andrea; Picca, Pablo; San Martín, Alvaro y Gómez Villafañe, Isabel Elisa.	COMPOSITION AND HABITAT USE OF RODENTS IN DIFFERENT FLORISTIC SITES OF THE NATURAL RESERVE OTAMENDI, BUENOS AIRES, ARGENTINA.
Tuesday	Ecology and Evolution	Caruso N., Manfredi C., Lucherini M., Costilla P., Casanave E.B.	Density estimation of sympatric Geoffroy's cats and Pampas cats
Tuesday	Ecology and Evolution	Fernández, M. Soledad; Araujo, M. Soledad; López, Gustavo H. & Casanave, Emma B.	Differentiation of <i>Tolypeutes matacus</i> and <i>Euphractus sexcinctus</i> Feces by Their Bile Acid Pattern
Tuesday	Ecology and Evolution	Peralta Utani, María del Carmen (*) & Pacheco, Victor	Diversity and Distribution of rodents in the Montane Forest of Huánuco, Central Peru

Tuesday	Ecology and Evolution	Tammone Mauro Nicolás* Lacey Eileen Anne	DO MALLINES EXPLAIN SOCIALITY IN COLONIAL TUCO-TUCOS?
Tuesday	Ecology and Evolution	Loughry, W. J.	ECOLOGY OF LEPROSY INFECTION IN NINE-BANDED ARMADILLOS
Tuesday	Ecology and Evolution	Bocchiglieri, Adriana*; Mendonça, André Faria; Queiroz, Tânia Andrade de; Martins, Drielle dos Santos; Henriques, Raimundo Paulo Barros	HABITAT USE AND ACTIVITY OF MEDIUM-LARGE MAMMALS IN FRAGMENTED LANDSCAPE IN CERRADO BIOME
Tuesday	Ecology and Evolution	Borrueal, Natalia G. ^(*) ; Carlos E. Borghi, Arnaldo Mangeaud	EFFECT OF ECOSYSTEM ENGINEERING BY <i>Ctenomys mendocinus</i> ON ARTHROPOD FUNCTIONAL GROUPS
Tuesday	Ecology and Evolution	Olifiers, Natalie*; Bianchi, Rita de Cassia; Mourao, Guilherme M.; D'Andrea, Paulo S.; Gompfer, Matthew E.	ESTIMATING AGE OF COATIS (<i>NASUA NASUA</i>) AND CRAB-EATING FOXES (<i>CERDOCYON THOUS</i>) FROM THE PANTANAL REGION, BRAZIL
Tuesday	Ecology and Evolution	URAGUCHI Kohji*, HIRAKAWA Hirofumi and TAKAHASHI Kenichi	EVALUATION OF SPOTLIGHT COUNTS TO MONITOR POPULATION OF RED FOXES (<i>Vulpes vulpes</i>)
Tuesday	Ecology and Evolution	Huitu Otso*, Yoccoz Nigel & Henttonen Heikki	FENNOSCANDIAN VOLE CYCLES UNDER CLIMATE CHANGE - COLLAPSING OR NOT?
Tuesday	Ecology and Evolution	Zapata Sonia C.*, Santillán Miguel, Zanón-Martínez Juan, Travaini Alejandro, Procopio Diego, Martínez Peck Rolando	FOOD HABITS OF A PUMA POPULATION ON MONUMENTO NATURAL BOSQUES PETRIFICADOS, SOUTHERN ARGENTINE PATAGONIA
Tuesday	Ecology and Evolution	Morales, Miriam Mariana and Giannini, Norberto Pedro	Global morphofunctional patterns determine regional assemblage structure in wild cats
Tuesday	Ecology and Evolution	Roberto Guilherme Trovati*, Bernardo Alves de Brito and José Maurício Barbanti Duarte	HABITAT USE AND HOME RANGE OF RING-RAILED COATI (<i>NASUA NASUA</i>) IN CERRADO BIOME, TOCANTINS, BRAZIL.
Tuesday	Ecology and Evolution	Kasper, Carlos Benhur; Soares, José Bonifácio Garcia; Rodrigues, Manoel Ludwig da Fontoura; Eizirik, Eduardo & Freitas, Thales Renato Ochotorena de	HOME RANGE AND MOVEMENT PATTERNS OF <i>CONEPATUS CHINGA</i> IN SOUTHERN BRAZIL
Tuesday	Ecology and Evolution	Daniel Santana Lorenzo Raíces*, Paula Martins Ferreira & Helena de Godoy Bergallo	INFLUENCE OF AN INVASIVE PLANT SPECIES IN MAMMAL COMMUNITY AND IN DYNAMIC OF SEED DISPERSAL
Tuesday	Ecology and Evolution	Thiago Bernardes Maccarini*, Maurício Eduardo Graipel, Fernando Vilas Boas Goulart, Nilton Carlos Cáceres, Marcos Adriano Tortato, Ivo Rohling Ghizoni Jr., Luiz Gustavo Rodrigues Oliveira-Santos	INFLUENCE OF LUNAR LUMINOSITY ON THE ACTIVITY OF SMALL NON-FLYING MAMMALS IN SOUTH BRASIL
Tuesday	Ecology and Evolution	Andreo Verónica*, Lima Mauricio, Provensal Cecilia, Priotto José and Polop Jaime	Intra-specific competition, land-use and climate effects in the dynamics of two rodent species in Argentina
Tuesday	Ecology and Evolution	Perilli, Míriam*; Cavalcanti, Sandra.	JAGUAR (<i>PANTHERA ONCA</i>) FEEDING HABITS IN PORTO JOFRE REGION, PANTANAL,

			BRAZIL.
Tuesday	Ecology and Evolution	Turazzini, Guillermo F.*; Ercoli, Marcos D., and Prevosti, Francisco J.	MANDIBLE SHAPE IN MARSUPIAL AND PLACENTAL CARNIVOROUS MAMMALS: MORPHOLOGICAL COMPARATIVE STUDY USING GEOMETRIC MORPHOMETRY
Tuesday	Ecology and Evolution	Upham, Nathan S.*; Hafner, John C.	MOONLIGHT AVOIDANCE BY BIPEDAL, BUT NOT QUADRUPEDAL, RODENTS IN SANDY AND OPEN HABITATS OF THE GREAT BASIN DESERT
Tuesday	Ecology and Evolution	Gledson Vigiano Bianconi*, Sandra Bos Mikich, Ariovaldo P. Cruz Neto	Movements and habitat use by <i>Artibeus lituratus</i> and <i>Carollia perspicillata</i> in the Atlantic Forest, Brazil
Tuesday	Ecology and Evolution	Teta, Pablo; Pereira, Javier A.; Fracassi, Natalia; Bisceglia, Silvina; Rouaux, Julia; Gaspero, Pablo; Perrig, Paula; Callicó Fortunato, Roberta G.; de Tommaso, Daniela C.; Muschetto, Emiliano; Brun, Anahi; Serrano, Soledad	Natural history of terrestrial small mammals (Didelphimorphia and Rodentia) from Parque Nacional Lihue Calel, La Pampa Province, Argentina
Tuesday	Ecology and Evolution	Morales-Duque, Andrés Ricardo; Martínez-Martínez, Marco Vinicio & Pérez-Torres, Jairo(*)	ON THE STABILITY OF A TWO PREDATORS ONE PREY SYSTEM: A NON-ADDITIVE APPROACH
Tuesday	Ecology and Evolution	Cutrera, A.P., Mora, M.S.*, Lessa, E.P., Vassallo, A.I., and D'Anatro, A.	PHYLOGEOGRAPHIC STRUCTURE OF THE SUBTERRANEAN TUCO-TUCO <i>CTENOMYS TALARUM</i> (RODENTIA: CTENOMYIDAE).
Tuesday	Ecology and Evolution	Hemetrio, Nadja Simbera*; Dutra, Lara Ambrósio Leal; Mesquita, Wander Ulisses; Barcelos, Daniele Cristina, Chaves, Bárbara Regina Neves; Sousa, Simone Machado Mendes; Silveira, Júlia Angélica Gonçalves; Lima, Paula Cristina Senra; Rodrigues, Flávio Henrique Guimarães	POPULATION DYNAMICS OF COATIS (<i>Nasua nasua</i>) IN THE PARQUE DAS MANGABEIRAS, BRAZIL
Tuesday	Ecology and Evolution	Rocha, Clarisse R.*; Gomes, Leonardo P.; Carvalho, Marina M. & Marinho-Filho, Jader.	POPULATIONAL VARIATION IN THREE SPECIES OF SIGMODONTINAE RODENTS IN A CERRADO GRASSLAND OF CENTRAL BRAZIL
Tuesday	Ecology and Evolution	José E. Silva-Pereira*, Rodrigo F. Moro-Rios, Diego Bilski and Fernando Passos	PREY SELECTION BY THREE SYMPATRIC NEOTROPICAL FELIDS IN SOUTHERN BRAZIL
Tuesday	Ecology and Evolution	Astete, Samuel*; Furtado, Mariana M.; Jacomo, Anah T.A.; Marinho-Filho, Jader; Tôrres, Natália M.; Sollmann, Rahel; Silveira, Leandro	Puma density in the Caatinga of Northeastern Brazil
Tuesday	Ecology and Evolution	D'Anatro*, Alejandro; Wlasiuk, Gabriela and Lessa, Enrique P.	Reassessment of the genetic population structure in <i>Ctenomys rionegrensis</i> : reconciling seemingly conflicting interpretations.
Tuesday	Ecology and Evolution	*Montiel-Arteaga Ana; Acosta Roxana; Ceballos Gerardo; and Suzán Gerardo	Relationship of flea communities, colony size, and <i>Yersinia pestis</i> in black-tailed prairie dogs from

			Northwestern Mexico
Tuesday	Ecology and Evolution	Dechner Andrea	Research trends in the ecology and behavior of <i>Eira barbara</i> .
Tuesday	Ecology and Evolution	Bianchi, Rita de Cassia; Olifiers, Natalie; Xavier-Filho, Nilson Lino; Saab, Juliane; Campos, Renata Calixto; Gompper, Matthew E.; Mourão, Guilherme	Resource partitioning between mesocarnivores in the Pantanal region, Brazil
Tuesday	Ecology and Evolution	Bernardis, Adela M.; Navarro, María C.	TERRESTRIAL NON FLYING SMALL MAMMALS FROM NEUQUÉN CITY PERIURBAN
Tuesday	Ecology and Evolution	Cavia Regino, Muschetto Emiliano, Cueto Gerardo R, Suárez Olga V.	Rodent infestation in the city of Buenos Aires: A temporal, spatial an environmental analysis.
Tuesday	Ecology and Evolution	Rheingantz, Marcelo L.; Cid, Bruno; Leite, Melina S.; Fernandez, Fernando A. S.	Seasonal variation in the Neotropical otter <i>Lontra longicaudis</i> diet in an Atlantic Forest river, southeastern Brazil
Tuesday	Ecology and Evolution	Velazquez Barloa Nadia, Rostagno Mario, Boqué Gonzalo, Videla Lina y Toyos Alicia	MICROHABITAT SELECTION BY TUCO TUCO (<i>CTENOMYS</i> SP) IN ECOSYSTEMS DISTURBED BY FIRE AND GRAZING
Tuesday	Ecology and Evolution	Javier Lopez de Casenave (*), Fernando A. Milesi, Victor R. Cueto & Luis Marone	SELECTION OF FORAGING MICROSITES BY GRANIVOROUS RODENTS IN THE MONTE DESERT: A FIELD EXPERIMENT
Tuesday	Ecology and Evolution	Lucía Sommaro*; Marina Chiappero; Andrea Steinmann and José Priotto	SEX-BIASED DISPERSAL OF <i>CALOMYS MUSCULINUS</i> (RODENTIA: SIGMODONTINAE) IN LINEAR HABITATS
Tuesday	Ecology and Evolution	Pessôa, Flávia Soares* Modesto, Thiago Carvalho Bergallo, Helena Godoy	SMALL MAMMAL COMMUNITIES ARE STRUCTURED RANDOMLY OR BY DETERMINISTIC FACTORS? A STUDY IN ATLANTIC FOREST
Tuesday	Ecology and Evolution	Modesto Thiago Carvalho*, Pessôa Flávia Soares, Bergallo Helena de Godoy	SMALL MAMMAL COMMUNITIES IN ATLANTIC FOREST: FACTORS THAT INFLUENCE RICHNESS AND SPECIES COMPOSITION
Tuesday	Ecology and Evolution	Gómez Fernández, Maria Jimena*; Mirol, Patricia	Spatial and temporal distribution of <i>Ctenomys</i> populations in a fragmented landscape
Tuesday	Ecology and Evolution	Fernanda Cavalcanti de Azevedo*, Rogério C. de Paula, Joares A. May Jr., Jean Pierre Santos, Manoel L. da Fontoura-Rodrigues, Eduardo Eizirik and Flávio H. G. Rodrigues	SPATIAL ECOLOGY OF MANED WOLVES (<i>CHRYSOCYON BRACHYURUS</i>) AT SERRA DA CANASTRA NATIONAL PARK, BRAZIL
Tuesday	Ecology and Evolution	Tuft, Katherine*; Crowther, Mathew S.; Connell, Kristin; McArthur, Clare	SPATIAL FORAGING RESPONSES OF A REFUGE-DEPENDENT HERBIVORE TO FOOD, PREDATION RISK AND COMPETITION
Tuesday	Ecology and Evolution	Carthey Alexandra J.R., Bytheway Jenna P., Banks Peter B.*	SPATIAL GRADIENTS IN PREY CUES AND THE FORAGING SUCCESS OF A MODEL

			OLFACTORY PREDATOR
Tuesday	Ecology and Evolution	Teixeira, BR*; Strecht, L; Oliveira, RC; Stella, V; Raboni, SM; Lemos, ERS; Santos, CND; Bonvicino, CR & D'Andrea, PS	Studies on small mammals hosts of hantavirus in Paraná State, southern Brazil
Tuesday	Ecology and Evolution	Gabriel Marroig	The evolution of modularity in the mammalian skull: A tale of pattern stasis and magnitude change
Tuesday	Ecology and Evolution	Rosef, Olav a, Paulauskas, Algimantas b, Radzijeuskaja Jana b a Telemark University College, Norway b Vytautas Magnus University, Kaunas, Lithuania	The role of small rodents and wild cervids in the transmission of tick-borne pathogens
Tuesday	Ecology and Evolution	Carolyn Nersesian 1*, Peter Banks 2, Clare McArthur 1	Titration of the costs of poisonous plants against predators: what's the tipping point for foraging herbivores?
Tuesday	Ecology and Evolution	Fraschina, Jimena; Fernández, María Soledad and Busch, María	Variations in rodent communities along the last 24 years in a pampean agroecosystem
Tuesday	Genetic	Mannise Natalia, Cosse Mariana, González Susana, Izquierdo Graciela & Francescoli Gabriel.	ANALYSIS OF MICROSATELLITE LOCI IN <i>Ctenomys pearsoni</i> (RODENTIA: CTENOMYDAE).
Tuesday	Genetic	Alexsandra Schneider*; Tatiane Campos Trigo & Eduardo Eizirik	CHARACTERIZATION OF A HYBRID ZONE BETWEEN <i>Leopardus tigrinus</i> AND <i>Leopardus geoffroyi</i> EMPLOYING MULTIPLE MOLECULAR MARKERS
Tuesday	Genetic	Cypriano-Souza, Ana Lúcia*; Engel, Márcia H. and Bonatto, Sandro L.	CONTEMPORARY EFFECTIVE AND CENSUS POPULATION SIZE OF THE HUMPBACK WHALES (<i>MEGAPTERA NOVAEANGLIAE</i>) WINTERING OFF BRAZIL
Tuesday	Genetic	Figueiró, H.V.*, Favarini, M.O., Muller, L., Estrela, P.C., Freitas, T.R.O., Eizirik, E.	DNA BARCODING AS A TOOL FOR DIETARY STUDIES IN MAMMALS.
Tuesday	Genetic	Favarini M.O., Figueiró, H.V., Macedo G.S., Oliveira, L.R., Cardeña M.A., Eizirik E.	DNA BARCODING AS A TOOL FOR MAMMALIAN IDENTIFICATION: A TEST OF POWER WITH RECENTLY DIVERSIFIED CARNIVORAN LINEAGES
Tuesday	Genetic	Caraballo Diego A*, Belluscio Pablo M*, and Rossi Susana*	INTEGRATION OF GENOMIC, CHROMOSOMAL AND PHYLOGENETIC LEVELS IN THE RODENT <i>CTENOMYS</i> FROM IBERÁ MARSH ARGENTINA.
Tuesday	Genetic	SOTERO-CAIO, Cibele G. PIECZARKA, Julio C. NAGAMACHI, Cleusa Y. GOMES, Anderson Jose B. LIRA, Thais de Castro O'BRIEN, Patricia C. M FERGUSON-SMITH, Malcolm A SOUZA, Maria Jose SANTOS, Neide	KARYOTYPIC EVOLUTION OF VAMPIRE BATS (DESMODONTINAE - CHIROPTERA)
Tuesday	Genetic	GODINHO, Rodrigo Mezêncio; SOUSA, Simone Machado Mendes de; HEMETRIO, Nadja Simbera; CHAVES, Bárbara Regina Neves; SVARTMAN, Marta.	Karyotypical Characterization of the Coati, <i>Nasua nasua</i> (Procyonidae, Carnivora) from Minas Gerais, Brazil.

Tuesday	Genetic	Sanches A.; Figueiredo M.G.; Hatanaka T.; Fonseca F.P.P.; Silveira L.; Jacomo A.T.; Galetti Jr. P.M.	MICROSATELLITE LOCI ISOLATED FROM THE LOWLAND TAPIR, ONE OF THE LARGEST MAMMAL OF THE NEOTROPICS
Tuesday	Genetic	Trinca, Cristine Silveira Eizirik, Eduardo	MOLECULAR ECOLOGY OF <i>LONTRA LONGICAUDIS</i> (CARNIVORA, MUSTELIDAE) IN THE MAQUINÉ VALLEY, RS, BRAZIL
Tuesday	Genetic	Lopes, Carla Martins* and de Freitas, Thales Renato Ochotorena	PHYLOGEOGRAPHY OF <i>CTENOMYS LAMI</i> (RODENTIA, CTENOMYIDAE)
Tuesday	Genetic	Fontoura-Rodrigues, Manoel L.*; Rodrigues, Flávio H. G.; De Paula, Rogério C.; Eizirik, Eduardo	POPULATION STRUCTURE AND DEMOGRAPHIC HISTORY OF THE MANED WOLF (<i>CHRYSOCYON BRACHYURUS</i>) (MAMMALIA, CARNIVORA)
Tuesday	Parasitology	Gozzi, A. C. 1 (*), Benitez, V. V. 1, 2, Guichón, M. L. 1, 2 and Lareschi, M. 2, 3 1 Ecología de Mamíferos Introducidos, Departamento de Ciencias Básicas, Universidad Nacional de Luján. 2 CONICET. 3 Centro de Estudios Parasitológicos y de Vectores (CEPAVE). *E-mail: aceciliagozzi@yahoo.com.ar. Address: Departamento de Ciencias Básicas, Universidad Nacional de Luján, Rutas 5 y 7, (6700) Luján, Buenos Aires, Argentina	Arthropods parasitizing the exotic Red Bellied Squirrel <i>Callosciurus erythraeus</i> (Pallas, 1776) in Argentina
Tuesday	Parasitology	Sanchez Juliana, Udrizar Sauthier Daniel, Lareschi Marcela	COMPONENT COMMUNITY OF ECTOPARASITES ASSOCIATED WITH <i>Abrothrix olivaceus</i> WATERHOUSE (CRICETIDAE: SIGMODONTINAE: ABROTRICHINI) IN PATAGONIA, ARGENTINA
Tuesday	Parasitology	Moscoso Salazar Martha Cecilia, Muñoz Velasco Jazmín Adriana and Giraldo López Alan	DETERMINATION OF THE HELMINTHS ASSOCIATED TO THE DIGESTIVE TRACT OF THE OPOSSUMS AND RODENTS
Tuesday	Parasitology	Robles María del Rosario* and Graciela Teresa Navone	Does the diversification of Syphaciini nematodes accompany to that of Oryzomyini rodents?
Tuesday	Parasitology	Autino, Analía G.; Claps, Guillermo L. and Díaz, M. Mónica	ECTOPARASITE DIVERSITY AND SPECIFICITY IN BAT ECTOPARASITE INSECTS FROM IQUITOS AND SURROUNDING AREAS (LORETO, PERU)
Tuesday	Parasitology	Pucu, Elisa; Olifiers, Natalie; Bianchi, Rita; Linardi, Pedro M.; Botelho, José R.; D'Andrea, Paulo S.; Gompper, Matthew E.	FACTORS DETERMINING ABUNDANCE OF A CHEWING LOUSE ON COATIS FROM PANTANAL/MS, BRAZIL
Tuesday	Parasitology	Oviedo M. C.(*), Ramallo, G., Miotti, M. D. y Claps, L.E.	First Record of <i>Tricholeiperia proença</i> i (Nematoda: Molineidae), parasite of <i>Noctilio leporinus</i> (Chiroptera: Noctilionidae) in Argentina
Tuesday	Parasitology	Langone, Patricia Q.; Müller, Gertrud; Lopes, Carla; Freitas, Thales R. O.	FIRST REPORT OF ENDOPARASITES IN TUCO-TUCOS (<i>CTENOMYS</i> SPP.) FROM BRAZIL

Tuesday	Parasitology	Lareschi, Marcela *, Gettinger, Donald and Gardner, Scott L.	Fleas associated with small mammals from Bolivia
Tuesday	Parasitology	Notarnicola Juliana	Helminth communities in two cricetids rodents from a secondary rain forest of Misiones, Argentina
Tuesday	Parasitology	Landaeta-Aqueveque Carlos*, Robles M. d. Rosario, Cattán, Pedro E	HELMINTHS OF <i>RATTUS</i> SPP. IN CHILE: EFFECTS ON THE HELMINTHFAUNA OF <i>ABROTHRIX OLIVACEUS</i>
Tuesday	Parasitology	Feliu C. *, Foronda P., Torres J., Miquel J., Segovia M.	Helminths/Mammals from the Canary Islands (Spain): a model of interest.
Tuesday	Parasitology	Ezquiaga María Cecilia*, Abba Agustín Manuel, Navone Graciela Teresa	IS IT POSSIBLE TO ESTIMATE THE INTENSITY OF INTESTINAL NEMATODES THROUGH FECAL MATERIAL STUDIES ON WILD MAMMALS?
Tuesday	Parasitology	Cuervo, Pablo*; Gayo, Valeria; Rosadilla, Diego; Dell' Oca, Lucía; Birriel, Soledad; Trelles, Alfredo; Mera y Sierra, Roberto.	PRESENCE OF <i>FASCIOLA HEPATICA</i> INFECTION IN "NUTRIA" (<i>MYOCASTOR COYPUS</i>), IN URUGUAY
Tuesday	Parasitology	Light, Jessica	RECONSTRUCTING THE EVOLUTIONARY HISTORY OF MAMMALIAN SUCKING LICE
Tuesday	Parasitology	Bacigalupo, Antonella*; Botto-Mahan, Carezza; Correa, Juana P.; Arroyo, Patricio; Acuña-Retamar, Mariana; Cattán, Pedro E.; Solari, Aldo.	TEMPORAL VARIATION IN <i>TRYPANOSOMA CRUZI</i> INFECTION IN NATIVE MAMMAL SPECIES FROM CENTRAL CHILE
Tuesday	Parasitology	Graciela T. Navone, Robles Rosario, Galliari Carlos, and Notarnicola Juliana	THE TAXONOMIC DIVERSITY OF THE HELMINTH COMMUNITY OF TWO <i>Akodon</i> CONGENERS SPECIES IN ARGENTINA
Tuesday	Systematics	Stolz, José F B*; Freitas, Thales R O	WHO ARE THESE TUCO-TUCOS? A QUESTION MADE SINCE 1848 AND A PROBABLE NEW SPECIES
Tuesday	Others	San Martín, A.; Bellomo, C; García Erize, F.; Vadell, M.V.(*); Padula P. and Gómez Villafañe, I.E.	ABUNDANCE, COMPOSITION AND HANTAVIRUS SEROPREVALENCE OF RODENTS IN TWO NATIONAL PARKS OF ENTRE RIOS, ARGENTINA
Tuesday	Others	Maximiliano A. Sepúlveda a,b, Rocio Jara, Carla Rosenfeld, Daniel González-Acuña, Claudia Muñoz-Zanzi, Katharine M. Pelican.	DISEASE AND ECOLOGICAL ASPECTS IN ALIEN AMERICAN MINK (<i>NEOVISON VISON</i>) AT THE MAULLÍN RIVER, CHILE.
Tuesday	Others	Sandoval, María Leonor, Ferro, Luis Ignacio, Carrizo, Luz Valeria	Distribution and morphological comparisons between <i>Akodon fumeus</i> , <i>A. sylvanus</i> , and others sympatric Northwestern Argentinian <i>Akodon</i>
Tuesday	Others	Bacellar-Schittini, Ana Elisa de Faria*; Ribeiro, Milton Cezar; Marinho-Filho, Jader Soares; Machado, Ricardo Bomfim	Evidence of Time-Lagged Responses of Medium and Large Mammals to Landscape Structure in Brazilian Cerrado

Tuesday	Others	Marina S. Munerato*; José M. B. Duarte and José A. Marques	EVALUATION OF FOOD INTAKE AND HORMONAL RESPONSES TO ANESTHESIA OF BROWN BROCKET DEER (<i>Mazama gouazoubira</i>)
Tuesday	Others	Andino Natalia; Campos Valeria; Carta Silvia; Beninato Verónica; Giannoni Stella; Borghi Carlos.	PLASTICITY IN THE USE OF HABITAT BY <i>Microcavia australis</i> IN THE MONTE DESERT (ARGENTINA).
Tuesday	Others	Marc,L*; Poli, G.L.; Gualtieri, C.; Di Nucci, D.; Pérez Jimeno, G.; Molteni, H.	SURVEY OF SEROLOGICAL ANTIBODIES TO <i>Brucella abortus</i> and <i>leptospira interrogans</i> IN A CAPTIVE POPULATION OF ANTEATERS
Tuesday	Others	Macarena Barros-Lama*, Claudio Soto-Azat, Vicente Celedón de Andraca, René Monsalve, Héctor Gómez, Gonzalo Medina-Vogel.	TRAPPING, ANESTHESIA AND SURGICAL RADIOTRANSMITTER IMPLANTATION IN SOUTHERN RIVER OTTER (<i>LONTRA PROVOCA</i> X) AND AMERICAN MINK (<i>NEOVISON VISON</i>).
Tuesday	Others	Simen Pedersen, Christina Skarpe, Inga-Lill Persson, Harry P Andreassen	Vole preference of <i>Vaccinium myrtillus</i> and <i>Deschampsia flexuosa</i> along a gradient of simulated moose herbivory
Thursday	Anatomy, Morphology and Physiology	Nascimento, Maria Clara; Stumpp, Rodolfo; Lessa, Gisele	Bats of an Atlantic Forest fragment in Viçosa, Minas Gerais state, Southeast of Brazil
Thursday	Anatomy, Morphology and Physiology	Borowski Zbigniew	Climate change and small rodent winter survival on the root vole (<i>Microtus oeconomus</i>) example
Thursday	Anatomy, Morphology and Physiology	Breed* William G, Leigh Christopher M, and Speight Katherine	COEVOLUTION OF THE REPRODUCTIVE TRACT IN AUSTRALO-PAPUAN OLD ENDEMIC RODENTS-AND ITS ASSOCIATION WITH COPULATORY BEHAVIOUR.
Thursday	Anatomy, Morphology and Physiology	Segura Valentina, Flores David, Prevosti Francisco	Cranial ontogeny in canids and felids: a comparison with carnivorous marsupials
Thursday	Anatomy, Morphology and Physiology	Cleuton Lima Miranda ¹ ; Tarcísio da Silva Santos Júnior ³ ; Rogério Vieira Rossi ² & Thiago Borges Semedo Fernandes ^{*2}	NEW RECORDS AND GEOGRAPHIC DISTRIBUTION EXTENSION OF <i>GLIRONIA VENUSTA</i> (DIDELPHIMORPHIA, DIDELPHIDAE)
Thursday	Anatomy, Morphology and Physiology	Chaves Maximiliano (*), Filipa Verónica, Mohamed Fabián, Aguilera Merlo Claudia, Domínguez Susana, Scardapane Luis	DISTRIBUTION OF ANDROGEN RECEPTORS IN PROSTATE OF VISCACHA (<i>Lagostomus maximus maximus</i>)
Thursday	Anatomy, Morphology and Physiology	Haim, Abraham	ECO-PHYSIOLOGY STUDIES ON THE POPULATION LEVEL IN RODENTS AND ITS RELEVANCE TO SPECIATION
Thursday	Anatomy, Morphology and Physiology	Sluydts Vincent Kennis Jan Leirs Herwig	Female biased population sex ratio in the breeding season of <i>Mastomys natalensis</i> : where did the males go?

Thursday	Anatomy, Morphology and Physiology	Sánchez Pedro, Montenegro Olga & Gómez Bibiana	GEOGRAPHIC SIZE VARIATION OF PECCARIES (TAYASSU PECARI AND PECARI TAJACU) IN COLOMBIA
Thursday	Anatomy, Morphology and Physiology	Naya, Daniel E.	Gut size flexibility in rodents: what we know, and don't know, for Southern Hemisphere species
Thursday	Anatomy, Morphology and Physiology	Gómez-Sandoval, Paul Andrés* and Muñoz-Saba, Yaneth	INTERSPECIFIC VARIATION OF THE INTESTINAL VILLI MORPHOLOGY IN COLOMBIAN BATS
Thursday	Anatomy, Morphology and Physiology	Escobedo-Morales, Luis A. and Mandujano, Salvador*	METAPOPOPULATION APPROACH TO CONSERVING THE HOWLER MONKEY IN A FRAGMENTED LANDSCAPE IN MEXICO
Thursday	Anatomy, Morphology and Physiology	Ilya Acosta-Pankov 1, Yaneth Muñoz-Saba 2	Morphometric analysis on the diets of bats assembly in Trinidad (Casanare-Colombia)
Thursday	Anatomy, Morphology and Physiology	Pilatti, Patricia Astúa, Diego	ORBIT ORIENTATION IN DIDELPHID MARSUPIALS: EFFECTS OF ECOLOGY, PHYLOGENY, MORPHOLOGY AND SIZE
Thursday	Anatomy, Morphology and Physiology	Acosta Mariano, Mohamed Fabian.	Pituitary pars intermedia of male viscacha: a morphometric study of seasonal and age-related changes.
Thursday	Anatomy, Morphology and Physiology	Iruzubieta Villagra Mariana Andrea 1, 2, 3; Díaz María Mónica 1, 2, 3; Barquez Ruben Marcos 1, 2, 3	POSTCARNIAL ANATOMY OF MICRONYCTERIS <i>MICROTIS</i> (CHIROPTERA: PHYLLOSTOMIDAE: PHYLLOSTOMINAE)
Thursday	Anatomy, Morphology and Physiology	Kazuhiko Satoh*, Yasutoku Kogaya, Kin-ya Kubo, Sadakazu Ejiri	Pulley function of masseter infraorbital part in desert-dwelling heteromyid rodents
Thursday	Anatomy, Morphology and Physiology	Oda S. and Suzuki, D.	The cold intolerance characteristics and brown adipose tissue in the house shrew, <i>Suncus murinus</i>
Thursday	Anatomy, Morphology and Physiology	Luciane Dutra Coletti*, Thaís Michel, Daniela Sanfelice, Márcia Maria de Assis Jardim.	USE OF SPACE BY <i>LONTRA LONGICAUDIS</i> IN AN ALTERED ENVIRONMENT IN THE SOUTH OF BRAZIL.
Thursday	Anatomy, Morphology and Physiology	Quispe, René 1(*); Villavicencio, Camila P. 1; Addis, Elizabeth 2; Wingfield, John C. 2; & Vásquez, Rodrigo A.	Variation in plasma cortisol concentrations and capture stress in wild and captive populations of degus, <i>Octodon degus</i>
Thursday	Behaviour	Capurro, Andrea ; Briga, Michael ; Cammareri, Alejandro ; Holsbeek, Ludo	Are orcas silent when hunting? A first insight on Intentional Stranding in Patagonia
Thursday	Behaviour	de Bruyn PJN, Tosh CA, Oosthuizen WC, Bester MN*, Arnould JPN	AT-SEA MOVEMENTS AND ATTENDANCE PATTERNS OF LACTATING SUBANTARCTIC FUR SEALS FROM MARION ISLAND

Thursday	Behaviour	Sollars, Emily and Busher, Peter E.	AUTUMN FOOD CACHING BEHAVIOR OF THE NORTH AMERICAN BEAVER, <i>Castor canadensis</i>
Thursday	Behaviour	Welter, Dalila *; Fabian, Marta E	BEHAVIOR OF <i>HISTIOTUS VELATUS</i> (CHIROPTERA, VESPERTILIONIDAE) IN THE "PARQUE ESTADUAL DE ITAPUÁ", RS, BRAZIL.
Thursday	Behaviour	L. Leann Kanda*	BEHAVIORAL SYNDROMES AND MAMMALIAN MOVEMENT: DOES PERSONALITY COUNT?
Thursday	Behaviour	Adriana Maldonado, Luz Mery Bernal, Manuel Ruiz, Pedro Palomino	Capybara social structure: a new insight
Thursday	Behaviour	Corriale María José*; Arias Santiago M.; Quintana Rubén D. y Herrera Emilio A.	Daily and seasonal activity patterns of the capybara (<i>Hydrochoerus hydrochaeris</i>) in Esteros del Iberá, Argentina
Thursday	Behaviour	Elizalde-Arellano Cynthia*, López-Vidal Juan Carlos, Hernández Lucina & Laundré John W.	DAILY DISTANCES TRAVELED AND ACTIVITY PATTERN OF BOBCATS (<i>LYNX RUFUS</i>) FEMALES AND MALES AT CHIHUAHUAN DESERT, DURANGO, MEXICO.
Thursday	Behaviour	Aguiar, Lucas Moraes; Moro-Rios, Rodrigo Fernando; Rocha, Vlamir José; Silva-Pereira, José Eduardo; Bilski, Diego Rodrigo; Silvestre, Thiago; Sekiama, Margareth Lumy; Passos, Fernando Camargo	Diet of <i>Nasua nasua</i> and <i>Procyon cancrivorous</i> in an area with exotic plantation in Brazil
Thursday	Behaviour	Carta Silvia, Andino Natalia, Beninato Verónica and Giannoni Stella	ENRICHMENT OF THE FORAGING BEHAVIOR OF <i>CEBUS APELLA</i> IN FAUNISTIC PARK, ARGENTINA
Thursday	Behaviour	Mazoch Vladimir, Sumbera Radim	Exploratory and spatial learning abilities in two African mole-rats with different social system.
Thursday	Behaviour	Brito*, João Eduardo Cavalcanti; Passos, Fernando de Camargo.	Feeding and anti-predator association among Plush-Crested Jays (<i>Cyanocorax chrysops</i>) and marmosets (<i>Callithrix</i> spp.) in Brazil
Thursday	Behaviour	Napal María, Garin Inazio, Goiti Urtzi, Salsamendi Egoitz & Aihartza Joxerra (*)	FORAGING HABITAT OF <i>MYOTIS BECHSTEINII</i> (KUHL, 1818) IN A MEDITERRANEAN LANDSCAPE
Thursday	Behaviour	Jacqueline R. Miller	FROM AUDIBLE TO ULTRASOUND IN STEREOTYPIC VOCAL SIGNALS: A PHYLOGENETIC EXPLORATION IN PEROMYSCINE MICE.
Thursday	Behaviour	Bertassoni *, Alessandra; Mourão, Guilherme & Macedo, S. M. Luciana	GIANT ANTEATER'S (<i>Myrmecophaga tridactyla</i>) ALERT BEHAVIOR
Thursday	Behaviour	Moro-Rios, Rodrigo F. *, Silva-Pereira, J.E., Ludwig, G., Barriento, F.G. and Passos, F.C.	Grooming relationships in the cooperative black-faced-lion-tamarins

Thursday	Behaviour	Robert K. Rose	HISPID COTTON RATS AS A SOURCE OF MORTALITY TO PINE TREES INVADING AN OLDFIELD
Thursday	Behaviour	Steinmann Andrea and Priotto José*	Intermale aggressive in relation to female availability in the promiscuous <i>Calomys musculus</i> (Cricetidae: Sigmodontinae).
Thursday	Behaviour	Harrington LA, Fasola L, Harrington AL, Hays G, Righton D, Macdonald D.	'INVESTIGATIONS OF AMERICAN MINK DIVING IN INVADDED AREAS: ENGLAND AND PATAGONIA'
Thursday	Behaviour	McIntyre, T.*, Anson, I.J., Bester, M.N., Bornemann, H, Plötz, J. and Tosh, C.A.	LIMITED SEXUAL SEGREGATION IN DEPTH USE BY SOUTHERN ELEPHANT SEALS FROM MARION ISLAND
Thursday	Behaviour	Pozo, R.A.(*), van Dongen, W.F.D., Vásquez, R.A.	Mate choice and inbreeding avoidance in <i>Octodon degus</i> from two contrasting populations
Thursday	Behaviour	Andrés J. GARCÍA*, Francisco CEACERO, Tomás LANDETE-CASTILLEJOS, José A. ESTÉVEZ, Enrique GASPARD-LÓPEZ, Cesar A. OLGUIN, Josefa E. LOPEZ-PARRA, Laureano GALLEGU.	Mineral consumption behaviour in <i>Cervus elaphus hispanicus</i> is affected by calf growth and lactation variables
Thursday	Behaviour	Hilário, Renato R. Ferrari, Stephen F.	Multiple breeding females and infanticide in the buffy-headed marmoset, <i>Callithrix flaviceps</i> (Primates: Callitrichidae)
Thursday	Behaviour	Berger-tal, Oded Mukherjee, Shomen Kotler, Burt P. *	PLAYING WITH FOOD (AVAILABILITY): STATE GAMES BETWEEN OWLS AND GERBILS
Thursday	Behaviour	Reisinger, Ryan R.*, de Bruyn, P.J. Nico, Tosh, Cheryl A., Mufanadzo, N. Thomas, Oosthuizen, W. Chris, Phalannadwa, Mashudu V., Bester, Marthán N.	POLAR OPPOSITES: SUBANTARCTIC RESIDENT KILLER WHALES EAT FISH, FEATHERS AND FUR
Thursday	Behaviour	RIVAROLA María Daniela (*); AMICO Guillermo César; CARLO Tomás A., MORALES Juan Manuel	POPULATION STRUCTURE AND MOVEMENT OF MONITO DEL MONTE (<i>Dromiciops gliroides</i> Thomas 1894)
Thursday	Behaviour	Zago, Luciana*; Miranda, João M. D.; Santos, Cristina V.; Passos, Fernando C.	PREDATION ATTEMPT BY A DOMESTIC CAT (<i>Felis domesticus</i>) ON INTRODUCED MARMOSET <i>Callithrix penicillata</i>
Thursday	Behaviour	López-Castañeda Carolina	Recorded sounds of <i>Myotis keaysi</i> in presence of palatable and unpalatable moths
Thursday	Behaviour	Cristian Pasquaretta, Giuseppe Bogliani , Elena Castoldi , Caterina Ferrari , Luigi Ranghetti , Lino Zubani, and Achaz von Hardenberg	Resource availability and altitude affect home range size and growth rate of free-ranging Alpine marmots (<i>Marmota marmota</i>)
Thursday	Behaviour	Wartmann Flurina M.* Purves Ross S. Van Schaik Carel P.	Seasonality in spatio-temporal behaviour of female orang-utans. A case study in Central Kalimantan, Indonesia.
Thursday	Behaviour	Brigham, R. Mark, Metheny, Jackie D., Kalcounis-Rueppell, Matina C., Bondo, Kristin J., Willis, Craig, K.R. and Kilgour, R. Julia.	SOCIAL BEHAVIOUR AMONG INDIVIDUAL TREE-ROOSTING BIG BROWN BATS (<i>EPTESICUS FUSCUS</i>).

Thursday	Behaviour	SÁBATO*, VICTOR & SOUSA-LIMA, RENATA S.	TEMPORAL VARIATION IN SINGING ACTIVITY OF HUMPBACK WHALES (<i>MEGAPTERA NOVAEANGLIAE</i>) IN THE ABROLHOS BANK, BRAZIL
Thursday	Behaviour	Nakayama Yu*, Kohari Daisuke	The behavior of giant anteaters (<i>Myrmecophaga tridactyla</i>) in Japanese zoos and their captive condition.
Thursday	Behaviour	Hideharu Tsukada, Masahiko Takeuchi, Michiru Fukasawa, Norihiro Shimizu	Use of concentrated feed by wild mammals at a stock farm in Japan
Thursday	Behaviour	Hongchun Liang, DaZhao Shi	Volatiles in the urine of breeding male Brandt's voles (<i>Lasiopodomys brandtii</i>) are associated with maturation rates of young voles
Thursday	Behaviour	Haapakoski Marko* Sundell Janne Ylönen Hannu	Who suffers the costs of habitat fragmentation? Loss of mating opportunities threatens genetic diversity
Thursday	Biogeography	Richard Cadenillas, and Víctor Pacheco	Biogeography of the Bat fauna of Northwestern Peru
Thursday	Biogeography	Guillén-Servent, Antonio	COMPARATIVE HISTORICAL BIOGEOGRAPHY OF THE HIPPOSIDERID AND THE RHINOLOPHID BATS
Thursday	Biogeography	COSTA-PEREIRA, R.; BORDIGNON, M. O.; INFORZATO, I. M.; SUGAI, L. S. M.; FRANÇA, A. O.	DIVERSITY, RICHNESS AND ALTITUDINAL VARIATION ON PHYLLOSTOMID BAT COMMUNITY (MAMMALIA: CHIROPTERA) FROM MIDDLE-WEST OF BRAZIL
Thursday	Biogeography	SKEWES O.	EUROPEAN WILD BOAR (<i>Sus scrofa</i> L.) IN CHILE, HISTORY OF INTRODUCTION AND COLONIZATION.
Thursday	Biogeography	Castilla, M. Cecilia and Ricardo Torres	HABITAT REQUIREMENTS AT LANDSCAPE SCALE, AND PREDICTIVE DISTRIBUTION MODEL OF THE COMMON VAMPIRE BAT (<i>Desmodus rotundus</i>) IN CÓRDOBA PROVINCE, ARGENTINA
Thursday	Biogeography	Montenegro Olga, Mesa Elizabeth, Gómez Bibiana, Sánchez Pedro & Sarmiento Carlos	MODELING GEOGRAPHIC DISTRIBUTION OF PECCARIES (TAYASSU PECARI AND PECARY TAJACU) AND IN COLOMBIA
Thursday	Conservation	Wetzel, Dana L. *, Mercurio, Philip, Reynolds, John E., III, George, J. Craig, and Zeh, Judith	A PRECISE AND ACCURATE METHOD TO DETERMINE AGES OF BOWHEAD WHALES (<i>BALAENA MYSTICETUS</i>)
Thursday	Conservation	Salvador, Carlos; Oliveira-Santos, Luiz Gustavo & Fernandez, Fernando	Abundance and invasion risk of wild boars, <i>Sus scrofa scrofa</i> (Artiodactyla:Suidae), in Araucaria Forest, Brazil.

Thursday	Conservation	STEPHENS, HELEN*; O'REILLY-WAPSTRA, JULIANNE; BAKER, SUE; MUNKS, SARAH; POTTS, BRAD	AGGREGATED RETENTION AND MAMMAL CONSERVATION IN OLD GROWTH FORESTS
Thursday	Conservation	Ibarra José Tomés	American mink in the Cape Horn Biosphere Reserve, southern Chile: a population and community approach to understand a recent island invasion
Thursday	Conservation	Zapata-Ríos Galo* Suárez Esteban Utreras Víctor Strindberg Samantha Toral Eduardo Torres Javier	Assessing the Impact of Roads on Mammals: oil-roads in Yasuní Biosphere Reserve, Ecuadorian Amazon
Thursday	Conservation	Isabel Galarza* M., Luis F. Aguirre, Isabel Moya, Aideé Vargas, Diego Peñaranda, José Carlos Pérez, Marcos F. Terán	BAT CONSERVATION IN THREATENED ECOSYSTEMS OF BOLIVIA: TOWARDS A BETTER WORLD FOR BATS
Thursday	Conservation	Bello-Gutiérrez Joaquin, Suzan Gerardo and Hidalgo-Mihart Mircea G	BATS ALOPECIA IN VILLAHERMOSA, TABASCO, MEXICO
Thursday	Conservation	Rodales*, Ana L.; Botto, Germán; González, Enrique M.; Fernández, Ernesto; Bobadilla, Pablo & Barrios, Natalia	BATS IN THE SCHOOL: A CONSERVATION TOOL
Thursday	Conservation	Villagran-Chavarro, Ximena & Rodriguez-Gaitan Nidia	Building Partnership with local communities and environmental education for the conservation the bat and habitats in Soata, Colombia
Thursday	Conservation	Yaneth Muñoz-Saba*, Manuel Antonio Hoyos-Rodríguez. Diego Fernando Casallas-Pabón.	CONSERVATION OF BAT ASSOCIATED WITH THE MARSHES SYSTEMS IN THE CARIBBEAN REGION OF COLOMBIA.
Thursday	Conservation	Pinto, Thieres*; Roberto, Igor Joventino	CONSERVATION OF THE CAATINGA HOWLER MONKEY (<i>ALOUATTA ULULATA</i>): STARTING TO KNOW THE SPECIES' ECOLOGY.
Thursday	Conservation	Schmidt K.* Kowalczyk R., Fickel J., Ratkiewicz M., Ozolins J. Mannil P.	Conservation of the Eurasian lynx in fragmented habitat – an east European perspective
Thursday	Conservation	Tavera Gabriela*, Becerra Pilar and Crespo Alvaro	Current map and considerations on the distribution of the Bolivian Dolphin <i>Inia boliviensis</i> (Mammalia: Cetacea)
Thursday	Conservation	Ferreira, Eduardo; Rocha, Rita G.; Dornas, Túlio; Fonseca, Carlos	DEAD HOTSPOTS ON A BIODIVERSITY HOTSPOT – AN ASSESSMENT OF ROAD MORTALITY IN CENTRAL BRAZIL
Thursday	Conservation	Schmidt K.* Kowalczyk R., Fickel J., Ratkiewicz M., Ozolins J. Mannil P.	Conservation of the Eurasian lynx in fragmented habitat – an east European perspective
Thursday	Conservation	Lemos, Beatriz C.*; Galliez, Maron & Fernandez, Fernando A. S.	DO FEMALES OF THE MARSUPIAL <i>MICOUREUS PARAGUAYANUS</i> AVOID THE EDGE OF FOREST FRAGMENTS WHEN BREEDING?

Thursday	Conservation	Crego Ramiro D.1*, Donadio Emiliano2, Vitali Maira1, Ruiz Blanco Mariel1, Zanon Juan3, Salvador Veronica3, Veinticinco Maria J.3, Guido Jorgelina4 y Moschione Flavio N.5	Donkey and guanaco abundances and group characteristics before and after donkey removal in northwestern Argentina
Thursday	Conservation	Anke Frank *, Chris Dickman & Glenda Wardle	Effects of Cattle Grazing on Native Mammals in the Simpson Desert, Australia
Thursday	Conservation	Maree Sarita*, Bronner Gary, Bennett Nigel, Oosthuizen Carel, Asher Robert, Hofreiter Michael & Bloomer Paulette	Evolutionary relationships and conservation of golden moles (Afrosoricida; Chrysochloridae) from sub-Saharan Africa
Thursday	Conservation	SCOROLLI, Alberto Luis	FERAL HORSE MANAGEMENT IN ARGENTINA.
Thursday	Conservation	Trevelin, Leonardo Carreira Silveira, Maurício Port-Carvalho, Marcio Cruz-Neto, Ariovaldo Pereira	FORAGING AND ROOSTING HABITAT USE OF FRUGIVOROUS BATS IN A RESTORED FOREST IN SOUTHEASTERN BRAZIL
Thursday	Conservation	Sedlacek Frantisek*, Bohdal Tomas, Hulova Stepanka, Mikes Vaclav, Salek Martin, Zima Jan (jun.)	FRAGMENTED LANDSCAPE CREATES FIELD EXPERIMENTS IN SMALL TERRESTRIAL MAMMALS
Thursday	Conservation	García-Rawlins, Ariany*; Nassar, Jafet M.; Simal, Fernando	GEOGRAPHIC INFORMATION SYSTEM OF BAT CAVES IN ARID ZONES OF NORTHERN VENEZUELA AND BONAIRE ISLAND
Thursday	Conservation	Solis-Gracia Veronica* and List Rurik	HABITAT USE OF JANOS-HIDALGO BISON (<i>Bison bison</i>) AND IDENTIFICATION OF REINTRODUCTION AREAS IN CHIHUAHUA, MEXICO
Thursday	Conservation	Jardim, MMA; Pinheiro, CB; Setz, EZF	Home range of brown howler monkey (<i>Alouatta guariba clamitans</i>) in forest fragments of southern Brazil.
Thursday	Conservation	Ibáñez M. Belén*, Barbosa Andrés and Moreno Eulalia	Implementing captive breeding programmes: Traits affecting perinatal mortality in two endangered gazelles
Thursday	Conservation	Silva Claudia A.	INVASIVE BEAVERS AND NATIVE BIRDS IN TIERRA DEL FUEGO: A CONSERVATION PARADOX?
Thursday	Conservation	RAFAEL BORROTO-PÁEZ	INVASIVE MAMMALS VS CONSERVATION IN THE ANTILLES ISLANDS
Thursday	Conservation	PATRICIO-COSTA, Pollyana CAMARGO, Fernando C. PIE, Marcio R.	LIST OF BAT SPECIES (CHIROPTERA, MAMMALIA) IN THE CAMPINHOS STATE PARK, PARANA, BRAZIL.
Thursday	Conservation	Reed, Robert* Fletcher, Terry and Handasyde, Kath	LONG-TERM EFFECTS OF ROTATIONAL PRESCRIBED BURNING ON THE HABITAT USE OF AN AUSTRALIAN MYCOPHAGOUS MAMMAL

Thursday	Conservation	Tocchet, Caroline de Bianchi*; Mota, Débora dos Santos; Costa, Igor Bhering & Carmignotto, Ana Paula	MAMALS AS INDICATORS OF THE VEGETATION CONSERVATION STATUS IN A FRAGMENTED LANDSCAPE IN SOUTHEASTERN BRAZIL
Thursday	Conservation	Cianfrani Carmen*, Le Lay Gwenaëlle, Loy Anna, Krüger Hans-Heinrich, Krekemeyer Anna, Guisan Antoine	MODELLING HABITAT-SUITABILITY OF THE EURASIAN OTTER (<i>LUTRA LUTRA</i>) TO ASSESS ITS POTENTIAL RECOVERY IN EUROPE
Thursday	Conservation	Lundy, Mathieu*. Montgomery, Ian	MULTI-SCALE ANALYSIS OF THE HABITAT ASSOCIATIONS OF RIPARIAN MAMMALS IN AGRICULTURAL LANDSCAPES
Thursday	Conservation	Cuevas, M. F ^(*) ; R. Ojeda and F. Jaksic	MULTI-SCALE PATTERNS OF HABITAT USE BY WILD BOAR, <i>Sus scrofa</i> , IN THE MONTE DESERT ARGENTINA
Thursday	Conservation	Menezes, Jorge F. S.*; Pires, Alexandra S.; Fernandez, Fernando A. S.; Viveiros de Castro, Ernesto B.; Passamani, Marcelo	NESTEDNESS IN SMALL MAMMAL COMMUNITIES IN TWO FRAGMENTED ATLANTIC FOREST LANDSCAPES WITH DIFFERENT MATRICES
Thursday	Conservation	Colas-Rosas, Paul François* and Cruz-Neto, Ariovaldo Pereira	PHYSIOLOGICAL MARKERS AS INDICATORS OF SENSITIVITY TO MAN-MADE DISTURBANCE FOR TWO SPECIES OF BATS
Thursday	Conservation	Chillo, Verónica & Ojeda, Ricardo A.	RANGELAND MANAGEMENT AND SMALL MAMMAL FUNCTIONAL DIVERSITY LOSS IN THE MONTE DESERT, ARGENTINA
Thursday	Conservation	Larraín, Paloma Pérez-Torres, Jairo	Relation between reproductive and oestral cycles of bat females by using vaginal smears
Thursday	Conservation	David Almenar, Joxerra Aihartza, Urtzi Goiti, Egoitz Salsamendi and Inazio Garin*	Research on the foraging ecology of the long-fingered bat (<i>Myotis capaccinii</i>) applied to conservation
Thursday	Conservation	Brownell1, Robert L., Jr.; Carlson, Carole A.; Galletti Vernazzani; Barbara; Cabrera, Elsa	SKIN LESIONS ON BLUE WHALES OFF ISLA DE CHILOE, CHILE: POSSIBLE CONSERVATION IMPLICATIONS?
Thursday	Conservation	Paschoal, A.M.O.*, Massara, R.L., Santos, J.L. & Chiarello, A.G	THE DOMESTIC DOG AS AN INVASIVE SPECIES IN THE ATLANTIC FOREST: DEMOGRAPHY, ACTIVITY AND BEHAVIOR
Thursday	Conservation	Patricia Medici, Arnaud Desbiez & Leandro Jerusalinsky	THE IUCN/SSC CONSERVATION BREEDING SPECIALIST GROUP (CBSG): TRANSFORMING PASSIONATE COMMITMENT TO WILDLIFE INTO EFFECTIVE CONSERVATION ACTIONS
Thursday	Conservation	Pacheco Jesus*, List Rurik, Ceballos Gerardo and Martínez Lourdes	The reintroduction of species and their importance in conservation: The case of the black-footed ferret (<i>Mustela nigripes</i>) in Mexico

Thursday	Conservation	Pinto*, N.M.L.; Matos, M.; Alves da Silva, A.; Alves, J.; Fonseca, C.	THE ROLE OF FRAGMENTED HABITATS ON BAT DIVERSITY AND ABUNDANCE IN A MEDITERRANEAN AREA
Thursday	Conservation	PAULA, Anabela*; SARMENTO, Pedro; CRUZ, Joana; FONSECA, Carlos & PAULA, João	WILD RABBIT (<i>ORYCTOLAGUS CUNICULUS</i>) MONITORING IN THE NATURAL RESERVE OF “SERRA DA MALCATA” (PORTUGAL)
Thursday	Ecology and Evolution	FREGONEZI, Maíra Nunes *, REIS, Nelio Roberto dos & ROSSANEIS, Bruna Karla	A STUDY ABOUT CAPTURE, DIET AND METAPOPOPULATION IN BATS FROM FOREST FRAGMENTS IN SOUTHERN BRAZIL
Thursday	Ecology and Evolution	Daloz, Matheus F.*; Cobra, Priscilla; Loretto, Diogo; Papi, Bernardo; Vieira, Marcus V.	ACTIVITY PERIOD AND VERTICAL STRATIFICATION OF SMALL ARBOREAL MARSUPIALS USING CAMERA-TRAPS AND ARTIFICIAL NESTS
Thursday	Ecology and Evolution	Oliveira, H. F. M.*; Palermo, A. C.; Abreu, D. Q.; Camargo, N. F.; Silva, T. N.; Bosque, R. J.; Bezerra, C. B.; Oliveira, T. F.; Cho, D. F.; Grossmann, N. V.; Bertran, A. G. M.; Aguiar, L. M. S.	Bat assemblages from Cerrado of Central Brazil: a comparison between conserved and degraded sites
Thursday	Ecology and Evolution	Nascimento, Maria Clara; Stumpp, Rodolfo; Lessa, Gisele	Bats of an Atlantic Forest fragment in Viçosa, Minas Gerais state, Southeast of Brazil
Thursday	Ecology and Evolution	Ortega-Rincón Marcela	BATS OF PROVIDENCE AND ST. CATHERINE ISLANDS: TROPHIC AND POPULATION STRUCTURE (MAY-AUGUST OF 2008)
Thursday	Ecology and Evolution	Cruz, Jennyffer Sutherland, Duncan R. Leung, Luke K.-P. Marlow, Nicky J. de Tores, Paul J.	BEHAVIOURAL RESPONSES OF AUSTRALIAN SPECIES TO INVASIVE PREDATORS
Thursday	Ecology and Evolution	Valéria Romano de Paula , Paulo Renato Marcelino Toyoda, Márcio Marcelo de Moraes Júnior, Carlos Ramón Ruiz-Miranda	Body mass of marmosets to evaluate acclimation to a new habitat
Thursday	Ecology and Evolution	Lobo, Nikhil*, Duong, Michelle, Millar, John S.	CONIFER SEED PREFERENCES OF SMALL MAMMALS
Thursday	Ecology and Evolution	Gomez Bibiana and Montenegro Olga.	Density and site occupancy of collared peccary (<i>Pecari tajacu</i>) at two protected areas of Colombia
Thursday	Ecology and Evolution	Aisengart, Antonio Menezes*1, Kajin, Maja.* & Vieira, Marcus Vinicius.*1	DEMOGRAPHY OF <i>PHILANDER FRENATUS</i> (DIDELPHIMORPHIA, DIDELPHIDAE) IN TWO SMALL FRAGMENTS OF ATLANTIC FOREST.
Thursday	Ecology and Evolution	Otálora-Ardila Aída, Herrera L. G. and Flórez-Martínez J. J.	Diet of fishing bat (<i>Myotis vivesi</i>) in the gulf of Baja California, Mexico
Thursday	Ecology and Evolution	Pires, Mathias Mistretta*, Cruz, Leonardo D., Fernandes, Fernanda R.	DIET OF <i>MICOUREUS PARAGUAYANUS</i> (DIDELPHIMORPHIA: DIDELPHIDAE) IN A BRAZILIAN CERRADO: SEASONALITY AND INTRAPOPULATION VARIATION

Thursday	Ecology and Evolution	Oosthuizen, W. Chris*, Bester, Marthán N., Guinet, Christophe, de Bruyn, P.J. Nico, Besson, Dominique	DISPERSAL OF SOUTHERN ELEPHANT SEALS AMONGST THE PRINCE EDWARD ISLANDS AND ÎLES CROZET, SOUTHERN OCEAN
Thursday	Ecology and Evolution	Andreazzi, C. S.*; Cordeiro, J. L. P.; Moratelli, R.	Distribution models for three phylogenetically close related South American species of <i>Myotis</i> Kaup (Chiroptera, Vespertilionidae)
Thursday	Ecology and Evolution	Messetta Laura 1(*), Acosta Daniela ¹ , Almada Chavez Sandra ¹ , Miranda Lucas ¹ , Mufato Natalia ¹ , Milesi Fernando ^{2, 3} and Guichón M. Laura. ^{1, 2}	Do exotic squirrels affect native birds in exotic forests of the Pampas?
Thursday	Ecology and Evolution	Christopher B. Anderson ^{1,2} , Guillermo Martínez Pastur ³ , María Vanessa Lencinas ³ , Petra K. Wallem* ⁴ and Michelle C. Moorman ⁵	Do introduced North American beavers engineer differently in southern South America? – An overview with implications for restoration
Thursday	Ecology and Evolution	M. Soledad Albanese*, M. Ana Dacar, and Ricardo A. Ojeda	ECOLOGICAL STRATEGIES OF THE DESERT MOUSE OPOSSUM, <i>THYLAMYS PALLIDIOR</i> , IN THE MONTE DESERT, ARGENTINA
Thursday	Ecology and Evolution	Luz, Júlia L.; Costa, Luciana M.; Lourenço, Elizabete C.; Silva, Roberta M.; Gomes, Luiz A. C.; Carvalho, A. P. F.; Viana, A.; Dias, R. M.; Esbérard, Carlos E. L.	EFFECT OF BANANA PLANTATIONS (<i>MUSA SP.</i>) ON BAT ASSEMBLAGES (CHIROPTERA)
Thursday	Ecology and Evolution	Muschetto Emiliano *, Mazia Cristina N, Chaneton Enrique J, Busch María	EFFECT OF RODENTS ON SEEDLING EMERGENCE AND ESTABLISHMENT OF EXOTIC WOODY SPECIES IN GRASSLAND ECOSYSTEMS
Thursday	Ecology and Evolution	Prevedello Jayme Augusto, Forero-Medina German, Vieira Marcus Vinícius	Effects of matrix heterogeneity on the perception of forest fragments by didelphid marsupials in the Atlantic Forest, Brazil
Thursday	Ecology and Evolution	Shimada, Takuya* Nishii, Eriko Saitoh, Takashi Guichón* M. Laura, Benitez Verónica, Almada Chavez Sandra, Meseta Laura, Gozzi Cecilia, Zarco Agustín, Cassini Guillermo, Borgnia Mariela & Doncaster C. Patrick	Estimating tannin intake level of forest-dwelling rodents in the wild using fecal proline content
Thursday	Ecology and Evolution	Almada Chavez Sandra C(1*), Benitez Verónica V.(1,2), Messetta M. Laura (1), Guichón M. Laura(1,2) (1)Ecología de Mamíferos Introducidos (EMI), Departamento de Ciencias Básicas, Universidad Nacional de Luján, Buenos Aires. (2) CONICET.	EXOTIC SQUIRRELS IN ARGENTINA: THE HUMAN FACTOR
Thursday	Ecology and Evolution	Sobrero Raúl, May-Collado Laura J., Agnarsson Ingi, Hernández Cristián E.	EXPANSION OF THE ASIATIC RED-BELLIED TREE SQUIRREL IN THE PAMPAS
Thursday	Ecology and Evolution	Coda, José A*(1); Bonatto, Ma. Florencia (1,2); Steinmann, Andrea R (1,2); Priotto, José W (1,2).	Expensive brains: 'brainy' rodents have higher metabolic rate.
Thursday	Ecology and Evolution	Munin, Roberto Lobo* & Fischer, Erich	Familiarity and mating in <i>Akodon azarae</i> (Cricetidae: Sigmodontinae) with regard to mating system.
Thursday	Ecology and Evolution		FEEDING HABITS OF PHYLLOSTOMID BATS IN THE PANTANAL WETLANDS, BRAZIL

Thursday	Ecology and Evolution	de Bruyn PJN* & Bester MN	Fertility, longevity and reproductive senescence in female southern elephant seals at Marion Island
Thursday	Ecology and Evolution	Amaral Tatiana Souza, Sugai Larissa Sayuri Moreira*, Cara Patricia Araujo de Abreu	FIG DISPERSION BY <i>NASUA</i> <i>NASUA</i> : EFFECTS ON SEED GERMINATION AFTER PASSAGE THROUGH THE GUT
Thursday	Ecology and Evolution	Damián Ruiz-Ramoni*, Paolo Ramoni-Perazzi, Adriana Duque-Márquez, Luis E. Gámez, and Mariana Muñoz-Romo.	First report of folivory in the large fruit-eating bat, <i>Artibeus amplus</i> (Chiroptera: Phyllostomidae)
Thursday	Ecology and Evolution	Luana C. Munster*, Nathália Y. Kaku-Oliveira, Marcelo B. G. Rubio and Fernando C. Passos	Food resource partitioning in a community of fruit-eating bats in a Tropical Forest, southern Brazil
Thursday	Ecology and Evolution	SALLENAVE, ANA	FRUGIVORY AND SEED DISPERSAL BY TAPIRS (<i>TAPIRUS TERRESTRIS</i>) IN THE ATLANTIC FOREST OF NE ARGENTINA
Thursday	Ecology and Evolution	Sánchez Mariano S. (*), Giannini Norberto P. and Barquez Rubén M.	FRUGIVORY IN NEOTROPICAL BATS: PATTERNS EMERGING FROM META-ANALYSIS OF DIET
Thursday	Ecology and Evolution	Galliez, Maron* & Fernandez, Fernando A. S.	Habitat selection by sympatric semiaquatic small mammals: <i>Chironectes minimus</i> and <i>Nectomys squamipes</i> in Atlantic Forest streams
Thursday	Ecology and Evolution	Rimieri María Violeta, Fernández María Soledad, Cavia Regino.	Habitat use by rodents in intensive pig production farms.
Thursday	Ecology and Evolution	Paise, G.*; Vieira, E. M.; Prado, P. I. K. L.	IS THE MATRIX REALLY INHOSPITABLE? THE USE OF A FRAGMENTED LANDSCAPE BY SMALL MAMMALS
Thursday	Ecology and Evolution	Ferreira, Paula*, Grelle, Carlos Eduardo de Viveiros & Cerqueira, Rui	MICROHABITAT PREFERENCE BY THE GREY SLENDER MOUSE OPOSSUM <i>MARMOSOPS INCANUS</i> (DIDELPHIMORPHIA: DIDELPHIDAE) IN AN ATLANTIC FOREST AREA, SERRA DOS ÓRGÃOS NATIONAL PARK, BRAZIL
Thursday	Ecology and Evolution	MURILLO OSCAR E. AND BEDOYA M. JULIANA.	MORPHOMETRIC ANALYSIS OF CHARACTER DIVERGENCE BETWEEN TWO SYMPATRIC AND CLOSELY RELATED SPECIES OF BATS
Thursday	Ecology and Evolution	Adriana Duque-Márquez*, Damián Ruiz-Ramoni, and Mariana Muñoz-Romo	Preliminary study of the dynamic of folivory in the frugivorous bat <i>Artibeus lituratus</i> (Chiroptera: Phyllostomidae) in Venezuela
Thursday	Ecology and Evolution	Bernardo*, L. R.; Lora, P.; Delciellos, A. C.; Aisengart, A.; Vieira, M. V.	REPRODUCTIVE PATTERNS OF <i>PHILANDER FRENATUS</i> (OLFERS, 1818) IN ATLANTIC FOREST, SOUTHEASTERN BRAZIL

Thursday	Ecology and Evolution	Gallo, Patrícia Helena Reis, Nelio Roberto Zanon, Cibele Maria Vianna	SCHEDULE INTERVALS AND SEASONAL OF CAPTURE OF BATS (MAMMALIA: CHIROPTERA) IN FRAGMENTS OF FOREST ESTACIONAL SEMIDECIDUAL IN THE NORTH OF THE PARANA, BRAZIL
Thursday	Ecology and Evolution	Benitez*, Verónica V. (1,2), Almada Chavez Sandra (1), Messetta Laura (1), Gozzi A. Cecilia (1), Lazcoz María del Valle (1), Dagnino Guadalupe (1), Doncaster C. Patrick (3) & Guichón M. Laura (1,2) 1-Ecología de Mamíferos Introducidos, Departamento de Ciencias Básicas, Universidad Nacional de Luján 2-CONICET 3-University of Southampton	SEASONAL VARIATION OF ABUNDANCE AND SURVIVAL OF THE RED-BELLIED TREE SQUIRREL (<i>CALLOSCIURUS ERYTHRAEUS</i>) INTRODUCED IN ARGENTINA
Thursday	Ecology and Evolution	Castro, Isai J. & Martins, Ana C. M.*	SEASONALITY EFFECTS ON BATS DIVERSITY IN EASTERN AMAZON, AMAPÁ, BRAZIL
Thursday	Ecology and Evolution	Suárez-Castro Andrés Felipe	SEED DISPERSAL BY BATS IN A OPEN ZONE ADJACENT TO A GALLERY FOREST IN COLOMBIA.
Thursday	Ecology and Evolution	Bedoya-Osorio, Carolina* & Pérez-Torres, Jairo	SEED DISPERSION BY THE ENSEMBLE OF FRUGIVOROUS BATS IN TWO PRODUCTIVE SYSTEMS IN EJE CAFETERO, COLOMBIA.
Thursday	Ecology and Evolution	Fernando Gonçalves *, Carolina Ferreira Santos, Alêny Lopes Francisco, Roberto Munin & Erich Fischer	SEEDS DISPERSED BY BATS ON DIFFERENT DEGREES OF CATTLE RANCHING IMPACTED AREAS AT PANTANAL, BRAZIL
Thursday	Ecology and Evolution	Rodriguez-Perdomo, Diana Rocio y Pérez-Torres, Jairo	Selection and habitat preference of nectarivorous bats in two productive sistem from Andean Region (Colombia)
Thursday	Ecology and Evolution	Nobre, Pedro Henrique; Rodrigues, Alexmar dos Santos; Costa, Igor de Almeida; Moreira, Artur Emílio da Silva; Moreira, Hugo Henrique	Similarity of the Chiroptera of Serra Negra, Minas Gerais State in the Brazilian Atlantic Forest
Thursday	Ecology and Evolution	Sebastiao, Harley * & Marroig, Gabriel	Size and shape in <i>Didelphis</i> and <i>Philander</i> (Didelphimorphia, Didelphidae)
Thursday	Ecology and Evolution	André Faria Mendonça *, Adriana Bocchiglieri, Drielle dos Santos Martins, Tânia Andrade de Queiroz, and Marcus Vinícius Vieira	SMALL MAMMALS ASSEMBLAGES IN FRAGMENTED LANDSCAPE IN CENTRAL BRAZIL
Thursday	Ecology and Evolution	Dias-Silva, Leonardo Henrique; Amaral, Andreza Santos(*); Talamoni, Sonia Aparecida.	SMALL RODENTS ON THE DIET OF THE PETERS'S WOOLY FALSE VAMPIRE BAT <i>CHROTOPTERUS AURITUS</i> (CHIROPTERA)
Thursday	Ecology and Evolution	Heroldová, M. *, Zejda, J., Bryja, J.	Transformation of central European agriculture landscape and its influence on small terrestrial mammal communities
Thursday	Ecology and Evolution	Threlfall, Caragh*, Law, Bradley, and Banks, Peter	URBANISATION AND ITS EFFECTS ON THE DISTRIBUTION AND ACTIVITY OF INSECTIVOROUS BATS IN

			SYDNEY, AUSTRALIA
Thursday	Ecology and Evolution	Delciellos*, Ana Cláudia Ribeiro, Suzy Emidio Vieira, Marcus Vinicius	USE OF SPACE BY THE MARSUPIAL <i>Philander frenatus</i> IN CONTINUOUS AND FRAGMENTED ATLANTIC FOREST AREAS
Thursday	Ecology and Evolution	Astúa, Diego	WHAT WOULD ANCESTRAL DIDELPHIDS LOOK LIKE? INSIGHTS FROM COMBINED PHYLOGENETIC, MOLECULAR AND GEOMETRIC MORPHOMETRIC TOOLS
Thursday	Ecology and Evolution	Setz, Eleonore*; Souza, Celso; Cantor, Mauricio; Santos, Michelle; Piccinini, Clara; Castilho, Camila Castilho; Gaspar, Denise; De Marco, André	WHITE-EARED OPOSSUM (<i>DIDELPHIS ALBIVENTRIS</i>) GROWTH IN SOUTHEASTERN BRAZIL
Thursday	Genetic	Fasanella M.*, Poljak S. & Lizarralde M.	GENETIC STRUCTURE OF THE INVASIVE <i>Castor canadensis</i> IN THE ARCHIPELAGO OF TIERRA DEL FUEGO
Thursday	Genetic	Pamela Lepe-Céspedes, Gonzalo Medina-Vogel, Juliana A. Vianna	Historical invasion pattern of introduced Mink (<i>Neovison vison</i>) in the South of Chile
Thursday	Parasitology	Portella, Alexandre S.*; Sá-Neto, Raymundo J. & Marinho-Filho, Jader	STREBLID BAT FLIES ON TWO <i>PHYLLOSTOMUS</i> SPECIES IN A CERRADO AREA OF MATO GROSSO, BRAZIL
Thursday	Systematics	Francisca C. Almeida*, Norberto P. Giannini, Rob DeSalle, and Nancy B. Simmons	A PHYLOGENY OF MEGABATS (FAMILY PTEROPODIDAE) BASED ON 8 CONCATENATED GENES
Thursday	Systematics	Siles, Lizette Baker, Robert J.	Morphological assessment of cryptic <i>Micronycteris</i> (Chiroptera: Phyllostomidae) from Bolivia
Thursday	Systematics	Fracasso, M. P. A.*; Perini, F. A. and Salles, L. O.	New insights on higher taxa relationships of bats based on the upper tooth morphology
Thursday	Others	Miotti M.Daniela(*), Mollerach M. I. and Mangione S.	DIFFERENCES IN THE LENGTH OF GESTATION IN <i>ARTIBEUS PLANIROSTRIS</i> (CHIROPTERA: PHYLLOSTOMIDAE) IN NORTHWESTERN ARGENTINA
Thursday	Others	*Fuentes-Moreno Helxine, García Margarita, Trejo-Ortiz Aida, Sánchez-Cordero Víctor y Briones-Salas Miguel Ángel	ECHOLOCATION CALLS OF SOME INSECTIVOROUS BATS OF OAXACA, MEXICO
Thursday	Others	C M King*, G Arnold, G Barker, L Bridgman, B Burns, S Cave, J Costall, L Denmead, R Didham, J Edgar, C Floyd, S Foster, N Fitzgerald, J G Innes, B O'Brien, M Smale, D Thornburrow, C Watts	EFFECTS OF STOCK FENCING AND INVASIVE MAMMAL PESTS ON BIODIVERSITY CONSERVATION IN LOWLAND NEW ZEALAND
Thursday	Others	Bonino Never	EXOTIC LAGOMORPHS IN ARGENTINA: CURRENT STATUS AND CONTROL PRACTICES

Thursday	Others	Reus M. L. *, Campos C. M., Giannoni S. M., Ortiz S. G., Laspina C. A., Navas A. C. and Peco, B.	Guanaco vs. Donkey: what are they eating at Ischigualasto Park (San Juan)?."
Thursday	Others	de Moraes Jr., Marcio M.*; Rushton, S.P. and Ruiz-Miranda, C.R.	FACTORS ASSOCIATED WITH THE DISTRIBUTION OF INTRODUCED MARMOSETS IN THE BRAZIL'S ATLANTIC RAINFOREST
Thursday	Others	Costa, C.G.; Câmara, E.M.V.C.; Saraiva, D.G.	NEW RECORDS OF <i>MONODELPHIS KUNSI</i> FROM MINAS GERAIS AND BRAZIL, WITH AN EVALUATION CAPTURE METHODS
Thursday	Others	Gatti Fernandes Renato, Erickson Alan Fredy, Atique Gabriela	Review about geographical distribution of the Ipanema bat, <i>Pygoderma bilabiatum</i> (Wagner, 1983) (Mammalia; Chiroptera)
Thursday	Others	INFORZATO, I. M.; SILVEIRA, M.; BOGIANI, P. A.; COSTA-PEREIRA, R.; BORDIGNON, M. O.	Species richness of bats in Pantanal of Mato Grosso do Sul, center-west of Brazil
Thursday	Others	Mendonça, Marco Antonio Carstens 1; Nichi, Marcílio 1; Teixeira, Rodrigo Idalgo Cielli 2,3; Rassy, Fabrício Brago 2; Guimarães, Marcelo Alcindo de Barros Vaz 1.	Sperm analysis of captive Giant Anteater (<i>Myrmecophaga tridactyla</i> Linnaeus, 1758): Preliminary results
Friday	Anatomy, Morphology and Physiology	Thorington, Richard W.* Miller, Jennifer R.B.	COMPARISON OF WRIST BONES BETWEEN GROUND, TREE AND FLYING SQUIRRELS USING MIMICS IMAGE PROCESSING SOFTWARE
Friday	Anatomy, Morphology and Physiology	Carrizo, Luz V* and M. Mónica Díaz	Description of the axial skeleton of three genera of sigmontines: <i>Eligmodontia</i> , <i>Phyllotis</i> and <i>Andinomys</i> (Rodentia: Cricetidae: Sigmodontinae)
Friday	Anatomy, Morphology and Physiology	Olival, Kevin J.	DETERMINANTS OF POPULATION GENETIC STRUCTURE IN BATS: A META-ANALYSIS
Friday	Anatomy, Morphology and Physiology	Martin, P. S.* , Gheler-Costa, C., Lopes, P. C. & Verdade, L. M.	Distribution and abundance of rodents and marsupials in Alto Paranapanema region, Southern São Paulo, Brazil
Friday	Anatomy, Morphology and Physiology	Nassar, Jafet M.*; Vitelli-Flores, Juana; Pérez, Indira; Peñuela, Ana; Rodríguez-Lemoine, Vidal	EXPLORATION OF THE MICROFLORA PRESENT IN THE SEASONAL DORSAL PATCH OF <i>LEPTONYCTERIS CURASOAE</i>
Friday	Anatomy, Morphology and Physiology	Raúl Ignacio Vezzosi	First postcranial record of <i>Didelphis</i> sp. (Didelphidae, Mammalia) in the Pleistocene of chacopampean region, Argentina
Friday	Anatomy, Morphology and Physiology	Morgan, Cecilia C. and Vieytes, Emma C.	GEOMETRIC MORPHOMETRIC ANALYSIS OF PROXIMAL RADIAL HEAD SURFACE IN CAVIOMORPHS (HYSTRICOGNATHI: RODENTIA)
Friday	Anatomy, Morphology and Physiology	Attias, Nina*, Rocha-Barbosa, Oscar & Bergallo, Helena G.	IDENTIFICATION OF SPECIES OF THE GENUS <i>MONODELPHIS</i> (MAMMALIA: DIDELPHIMORPHIA) THROUGH THE STRUCTURE OF

			GUARD-HAIR.
Friday	Anatomy, Morphology and Physiology	David Marín and Sergio Solari	Intraspecific morphologic variation of <i>Cryptotis colombiana</i> (Soricidae) from the central Andes of Colombia
Friday	Anatomy, Morphology and Physiology	Murphy, Tucker; Laker, Jerr; Galvez, Nicolas and Bonacic, Cristian	INVESTIGATING THE LANDSCAPE OF TOLERANCE FOR PUMAS (<i>PUMA CONCOLOR</i>) IN THE ARAUCANÍA LAKE DISTRICT OF CHILE
Friday	Anatomy, Morphology and Physiology	Stuart, P.*, Lawton, C., Mulcahy, G	Investigating the role of wild carnivores in the epidemiology of bovine neosporosis
Friday	Anatomy, Morphology and Physiology	Mollerach Marcos I.*, Mangione Susana, Barquez Ruben	LINGUAL MORPHOLOGY OF <i>PYGODERMA BILABIATUM</i> : ANATOMY AND HISTOLOGY
Friday	Anatomy, Morphology and Physiology	Andrés Quintero-Ángel*, Carlos A. Saavedra & Mario F. Garcés	MAMMALS FROM THE CALIMA LAKE: A LOCALITY IN THE SOUTH-WEST MOUNTAIN RANGE OF COLOMBIA
Friday	Anatomy, Morphology and Physiology	Gurgel Filho, Newton Mota; Barbosa, José Aécio Alves; Alves, Rômulo Romeu da Nóbrega; Barbboza, Raynner Rilke Duarte	MAMMALS USED IN POPULAR MEDICINE IN THE SEMI-ARID REGION OF NORTHEASTERN BRAZIL
Friday	Anatomy, Morphology and Physiology	Wickert, J.C.*Moreno, I.B.; Oliveira, L.R.; Ott, P.H.; Danilewicz, D; Machado, R.	MORPHOLOGICAL EVIDENCE FOR THE EXISTENCE OF <i>TURSIOPS GEPHYREUS</i> LAHILLE 1908, IN THE RIO GRANDE DO SUL, SOUTHERN BRAZIL
Friday	Anatomy, Morphology and Physiology	Duda, Rafaela & Costa, Leonora Pires*	PELAGE VARIATION RELATED TO SEXUAL DIMORPHISM AND ONTOGENY IN THE THREE-STRIPED MOUSE OPOSSUM
Friday	Anatomy, Morphology and Physiology	Felipe H Montenegro* and Andrés Rinderknecht	PRIMARY ANALIZIS OF THE ONTOGENETIC CRANIAL DEVELOPMENT OF THE GENUS <i>LESTODON</i> (XENARTHRA, MYLODONTIDAE)
Friday	Anatomy, Morphology and Physiology	Carraway, Leslie N.	SEX & AGE DIMORPHISM OF PELTS OF <i>SOREX SONOMAE</i> (SORICOMORPHA: SORICIDAE)
Friday	Anatomy, Morphology and Physiology	Masahiko TAKEUCHI *	SEXUAL DIMORPHISM OF BODY SIZE IN THE JAPANESE RED FOX <i>Vulpes vulpes japonica</i>
Friday	Anatomy, Morphology and Physiology	Mitgutsch Christian Wilson Laura A. B. * Galliari Fernando C. Schradin Carsten Sánchez-Villagra Marcelo R.	Skeletogenesis in the African striped mouse <i>Rhabdomys pumilio</i>
Friday	Anatomy, Morphology and Physiology	Hernández, Daniel*; Bessonart, José M.; Merentiel, Mª Noel; Manduca, Pablo; Rodales, Ana L.; Rivera, Carla; Coitiño, Hugo; Berro, Ignacio & Montenegro, Felipe	THE STUDY OF MEDIUM-SIZE AND LARGE TERRESTRIAL MAMMALS IN URUGUAY: CONTRIBUTIONS AND PERSPECTIVES

Friday	Anatomy, Morphology and Physiology	Hideki Endo*, Kento Mori, and Daisuke Koyabu	THREE-DIMENSIONAL CT EXAMINATIONS OF THE MASTICATION SYSTEM IN THE GIANT ANTEATER
Friday	Behaviour	Méndez Salinas, Emiliano*; Rosas Rosas, Octavio C.; López Soto, Juan H.; Mercado Hernández, Roberto	A survey of urine based attractants for jaguar (<i>Panthera onca</i>) and other carnivores
Friday	Behaviour	Castillo Diego F. *, Lucherini Mauro, and Casanave Emma B.	DENNING ECOLOGY OF <i>CONEPATUS CHINGA</i> IN A FARMLAND AREA IN THE PAMPAS GRASSLAND OF ARGENTINA
Friday	Behaviour	Hatakeyama Richard*	FEEDING ENRICHMENT AND HERBAL MEDICINE IN A JAGUARUNDI (<i>Puma yagouaroundi</i>) IN THE BAURU PARK ZOO
Friday	Behaviour	FORTIN, DANIEL and FORTIN, MARIE-EVE	GROUP SIZE DEPENDENT ASSOCIATION BETWEEN FOOD PROFITABILITY, PREDATION RISK AND SPATIAL DISTRIBUTION OF FREE-RANGING BISON
Friday	Behaviour	Laila López Goudard, Héctor Ricardo Ferrari , Miguel A. Rivolta	IMPLEMENTATION OF A PROGRAM OF ENVIRONMENTAL ENRICHMENT IN <i>PUMA CONCOLOR</i> . ANALYSIS OF ASSOCIATE CONDUCTS
Friday	Behaviour	PORTUGAL*, M.; TELHADO, C.; ESTEVES, D.; ALVARENGA, A. & JACOBI, C. M.	THE INFLUENCE OF ZOO VISITORS ON CAPTIVE <i>PITHECIA IRRORATA</i> (PITHECIDAE) BEHAVIOUR
Friday	Biogeography	Lorini, Maria Lucia 1235*; Persson, Vanessa Guerra 1 ; Garay, Irene 12 ; Xavier-da-Silva, Jorge 4	A MULTISCALE APPROACH TO DISTRIBUTION MODELLING AND SEARCHING FOR DISJUNCT POPULATIONS OF HIGHLY ENDEMIC OR POORLY KNOWN SPECIES
Friday	Biogeography	Nunome Mitsuo*, Torii Harumi, Matsuki Rikyu, Yamada Fumio, Tsuchiya Kimiyuki, Suzuki Hitoshi.	A role of Pleistocene refugia in shaping genetic diversity of the Japanese hare, <i>Lepus brachyurus</i> .
Friday	Biogeography	Andrew G. Hope* and Joseph A. Cook	A variable demographic history of the holarctic tundra shrew (<i>Sorex tundrensis</i>)
Friday	Biogeography	Cuyckens, Griet A. E.*, Perovic, Pablo G., Tognelli, Marcelo F.	ASSESSING THE POTENTIAL DISTRIBUTION OF JAGUAR IN ARGENTINA
Friday	Biogeography	Kaufmann, Carla, Geise, Lena, ,Martí, Dardo A, Bidau, Claudio J.	BERGMANN'S RULE IN <i>AKODON CURSOR</i> (WINGE, 1887) (SIGMODONTINAE)
Friday	Biogeography	Noé de la Sancha*	Biogeographic analysis of the marsupial fauna of Paraguay: where the Atlantic Forest meets the Chaco.
Friday	Biogeography	Tavares, Maurício*; Moreno, Ignacio Benites; Siciliano, Salvatore; Rodríguez, Diego; Santos, Marcos César de Oliveira; Lailson-Brito Jr, José	BIOGEOGRAPHY OF COMMON DOLPHINS (GENUS <i>DELPHINUS</i>) IN THE SOUTHWESTERN

		and Fabián, Marta Elena	ATLANTIC OCEAN
Friday	Biogeography	Urrego Danny Z. & Rodríguez-Posada Miguel E.*	COMMENTS ABOUT THE DISTRIBUTION AND MORPHOLOGICAL VARIATION OF <i>VAMPYRISCUS NYMPHAEA</i> IN COLOMBIA
Friday	Biogeography	Tavares, L.S.C.*; Flores, T.A.; Rossi, R.V.; Sousa-Júnior, J.S.	Distributional analysis of Cricetidae (Rodentia) in Amazon endemic areas inside the Pará State, Brazil
Friday	Biogeography	Woo-Shin LEE*, Sung Jin PARK, and Masphal Kry	First record of a <i>Niviventer langbianis</i> in Eastern Cambodia
Friday	Biogeography	Bandeira, I.O.*; Astúa, D.	GEOGRAPHIC VARIATION IN SKULL AND MANDIBLE SHAPE AND SIZE IN <i>Caluromys philander</i> (DIDELPHIMORPHIA: DIDELPHIDAE)
Friday	Biogeography	Agustina A Ojeda ¹ , Agustina Novillo ¹ , Ricardo A Ojeda ¹ and Sergio A Roig-Juñent ²	GEOGRAPHICAL DISTRIBUTION AND DIVERSIFICATION IN SOUTH AMERICAN OCTODONTID RODENTS (RODENTIA, CAVIOMORPH)
Friday	Biogeography	Marie Pagès, Alice Latinne, Taiana Rivière and Michaux Johan	INTER AND INTRA GENETIC BIODIVERSITY IN SOUTH EAST ASIAN RODENTS : NEW INSIGHTS FOR THEIR CONSERVATION
Friday	Biogeography	Jiménez, Milagros A. Zeballos, Horacio	Latitudinal distribution of mammals in coastal lomas, Peruvian and Atacama Desert
Friday	Biogeography	Medina-Romero Margarita, García-Becerra Alejandro, Goyenechea-Mayer Irene, Castillo-Cerón, Jesús	MAMMAL RICHNESS AT THE BIOGEOGRAPHIC PROVINCE OF SIERRA MADRE ORIENTAL, MÉXICO.
Friday	Biogeography	Oliveira, João A. *; Salles, Leandro O.; Oliveira, Luiz Flamarion B.; Garboggini, Hamilton; Cordeiro, José P.; Horta, Julia M.; Neto, Carlos R. M.	MAMMALS OF THE MID KWANZA RIVER BASIN (ANGOLA): DIVERSITY, LANDSCAPES AND CONSERVATION ISSUES
Friday	Biogeography	Fernani, Paula Nilda (*); Ruggiero Adriana	Patterns of ecological diversity in neotropical primates (Platyrrhini)
Friday	Biogeography	Ferri, Francisco Romero, David Marquez, Carolina Palomo, L. Javier Real, Raimundo	POTENTIAL AREAS OF CONFLICT BETWEEN <i>NEOVISON VISON</i> AND THREATENED PREY SPECIES IN THE IBERIAN PENINSULA
Friday	Biogeography	Correa, Juana P.*; Botto-Mahan, Carezza; Bacigalupo, Antonella; Arroyo, Patricio; Solari, Aldo; Cattán, Pedro E.	PRELIMINAR DATA ON SPATIAL DISTRIBUTION OF <i>TRYPANOSOMA CRUZI</i> IN SYLVATIC MAMMALS FROM SEMI-ARID CHILE
Friday	Biogeography	Novillo Agustina y Ojeda Ricardo A.	RICHNESS OF SMALL MAMMALS IN THE CENTRAL ANDES OF ARGENTINA: ENVIRONMENTAL AND GEOGRAPHIC

			CONSTRAINTS.
Friday	Biogeography	Asfora, Paulo Henrique* Astúa, Diego Geise, Lena	SÃO FRANCISCO RIVER: BARRIER OR SECONDARY CONTACT ZONE FOR NORTHEASTERN ATLANTIC FOREST SMALL MAMMALS?
Friday	Biogeography	Daniel Edgardo Udrizar Sauthier*, Juliana Patricia Sanchez and Walter Omar Udrizar Sauthier	SMALL MAMMALS OF THE ATLANTIC CONTINENTAL SECTOR OF CENTRAL PATAGONIA: TAXONOMY AND GEOGRAPHIC DISTRIBUTION
Friday	Biogeography	Croft, Darin A.	SOUTH AMERICAN MAMMAL DIVERSITIES AND DISTRIBUTIONS DURING THE MIOCENE
Friday	Biogeography	Carlini Alfredo A. and Zurita Alfredo E.	The biogeographical history of Cingulata (Mammalia, Xenarthra) and the Great American Biotic Interchange (GABI)
Friday	Biogeography	Luis Ignacio Ferro	The elevation gradient of rodent endemism along the eastern slopes of the Aconquija mountain range, northwestern Argentina.
Friday	Biogeography	Abramov A.V.* and Rozhnov V.V.	THE INSECTIVOROUS MAMMALS OF VIETNAM
Friday	Biogeography	Madi, Yamil (*) 1 2; Linares, Omar 2; Rivas, Elmara 2; Vázquez, José Gonzalo 1; Martínez, Jean Carlos 1 2; León, Adrian 1; Rodríguez, Luzbranif 1; Gil, Nereida 1; Henríquez, Arelis 1; Delgado, Mariangelica 1 Santander, Juan Carlos1.	Zoogeography and diversity of the mammals in Venezuela, a guide for conservation of the biodiversity
Friday	Conservation	Rossaneis, Bruna Karla Reis, Nelio Roberto Fregonezi, Maíra Nunes	Communities, Border Effect and methodology in mammals in forest fragments from the north Paraná, Brazil
Friday	Conservation	Neris Nora, Sukigara Naozumi, and Ishii Nobuo*	DECLINE OF LARGE MAMMALS IN PARAGUAY INFERRED FROM DISTRIBUTION PATTERN
Friday	Conservation	Juarez, Cecilia Paola* Fernandez Duque, Eduardo	Demography of Owl Monkeys (<i>Aotus azarae</i>) in Pilcomayo National Park (Formosa, Argentina).
Friday	Conservation	Massara, Rodrigo Lima*; Paschoal, Ana Maria de Oliveira; Santos, Julianna Letícia; Hirsch, André & Chiarello, Adriano Garcia	DIET AND HABITAT USE OF MANED WOLF IN A DISTURBED AREA OF SOUTH-EASTERN BRAZIL
Friday	Conservation	DINIZ-REIS, Thaís Rovere; VERDADE, Luciano Martins; MATUSHIMA, Eliana Reiko.	DIET AND SANITARY STATUS OF CANIDS AND FELIDS IN A SILVICULTURAL LANDSCAPE OF BRAZIL – PRELIMINARY RESULTS
Friday	Conservation	De Angelo, Carlos*; Paviolo, Agustín; Di Bitetti, Mario	DIFFERENTIAL RESPONSE OF JAGUARS (<i>PANTHERA ONCA</i>) AND PUMAS (<i>PUMA CONCOLOR</i>) TO ANTHROPOGENIC

			LANDSCAPE TRANSFORMATIONS
Friday	Conservation	VALENZUELA, ALEJANDRO EDUARDO JORGE* RAYA REY, ANDREA NÉLIDA SCHIAVINI, ADRIAN CARLOS MIGUEL	ECOLOGY OF AN INVASIVE PREDATOR ON AN ISLAND: THE CASE OF AMERICAN MINK (<i>NEOVISON VISON</i>) IN THE FUEGIAN ARCHIPELAGO
Friday	Conservation	Alzamora Alejandra*, Thompson Roberto y Lobos Gabriel	Efectividad de la implementación de Refugios Artificiales para micromamíferos, en la región mediterránea de Chile central
Friday	Conservation	Beninato Verónica(1,2); Campos Valeria, Borghi Carlos; Pérez Mauricio; Carta Silvia and Giannoni Stella	EFFECT OF TOURISM ON HÁBITAT USE OF <i>Dolichotis patagonum</i> AT THE ISCHIGUALASTO PROVINCIAL PARK, ARGENTINA.
Friday	Conservation	Giannoni, Stella Maris*; Sanabria, Eduardo; Malo, Juan; Suárez Cardona, Francisco; Cappa, Flavio and Borghi, Carlos Eduardo	EFFECT OF TOURIST ON BEHAVIOR OF <i>LAMA GUANICOE</i> IN PROVINCIAL PARK ISCHIGUALASTO, SAN JUAN, ARGENTINA
Friday	Conservation	Gálvez, N.1*, Hernández, F.1, Petitpas, R. 1, Laker, J.1, Gilabert, H. 1, Miranda, M 1, Gimona A. 2, Hester, A. 2, and Bonacic, C.1	ESTIMATING OCCUPANCY OF <i>LEOPARDUS GUIGNA</i> FROM CAMERA TRAP DATA IN THE ARAUCANÍA OF SOUTHERN CHILE
Friday	Conservation	NOGUEIRA, P.S.* & SANTOS FILHO, M.	EVALUATING METHODS FOR MAMMALS SURVEY IN NEOTROPICAL REGIONS
Friday	Conservation	Rocha, F. L.*, Arrais, R. C., Pedrosa, L. L., Santos, J. P., Rodrigues, F. H. G., Paula, R. C., Camoleze, M., Jansen, A. M., D'Andrea, P. S. & Bizerril, M. X.	HEALTH PROMOTION AT SERRA DA CANASTRA NATIONAL PARK: BRINGING TOGETHER PUBLIC HEALTH AND ENVIRONMENTAL CONSERVATION
Friday	Conservation	Linke, Iori van Velthem Oliveira, Ana Cristina Mendes	HUNTED MAMMALS IN TWO INDIGENOUS VILLAGES OF WAYANA AND APARAI IN BRASILIAN AMAZON
Friday	Conservation	Reid, N., Dingerkus, K., Montgomery, W.I., Marnell, F., Jeffrey, R., Lynn, D., Kingston, N. & McDonald, R.A.	HUNTING STATISTICS REVEAL INFLUENCE OF CLIMATIC OSCILLATIONS AND DENSITY DEPENDENCE ON IRISH HARE POPULATIONS
Friday	Conservation	Acosta-Jamett Gerardo Cleaveland Sarah Bronsvort Mark Cunningham Andrew	Interaction between wild carnivores and domestic dogs and its influence on disease transmission in Chile
Friday	Conservation	Ávila-Nájera D. M; Rosas-Rosas O. C., Martínez-Montoya J. F., Tarango-Arámbula L. A., Herrera-Haro J. G. and Figueroa-Velazco J. L..	JAGUAR (<i>Panthera onca</i>), HUMAN AND THEIR PREYS, THE INTERACTION
Friday	Conservation	Mónica Alzamora Torres	LARGE MAMMALS OF CERROS DE AMOTAPE NATIONAL PARK - PERU
Friday	Conservation	ROSALINO, Cristina & ROSALINO, Luís M.*	MAMMAL CONSERVATION FROM A HIGH SCHOOL PERSPECTIVE: A FIRST APPROACH TO THE PORTUGUESE REALITY

Friday	Conservation	Higa, Alessandra*; Santos, José W.; Ecoffey, Trudy M.; Rasor, Aaron; and Thompson, Michael J.	MAMMALIAN DIVERSITY IN SHANNON COUNTY, SOUTH DAKOTA (USA): IMPLICATIONS FOR CONSERVATION AND CULTURAL HERITAGE
Friday	Conservation	CAMARA, E. M. V. C.; RODRIGUES, A. F.; COSTA, C. G. ; DUARTE, A. P. G. S.& LEAL, K. P. G.	MAMMALS FROM QUADRILÁTERO FERRÍFERO, MINAS GERAIS, BRAZIL: KNOWING THEM TO PRESEVE THEM
Friday	Conservation	TORT, JORGE A.*; DIAZ ISENATH, GABRIELA B.	MAMMALS OF MALARGÜE DISTRICT, MENDOZA PROVINCE, ARGENTINA AS TOOL FOR THEIR CONSERVATION
Friday	Conservation	Coitiño, Hugo*; Pérez, Ma. Ángeles; Berro, Ignacio; Rodales, Ana L.; Hernández, Daniel; Bessonart, José, Montenegro, Felipe & Etchevers, Ismael	Medium and Large Mammals of the protected area "Quebrada de los Cuervos", Treinta y Tres, Uruguay.
Friday	Conservation	Elizandra Matos Cardoso, Cláudia Regina da Silva*	Non-flying Mammals in the seasonal flooded areas in Eastern Amazon, Amapá, Brazil.
Friday	Conservation	Asmyhr, Maria Gulbrandsen*.,Rueness, Eli Knispel., Sillero-Zubiri, Claudio., Flagstad, Øystein., Stenseth, Nils Christsian	NONINVASIVE GENETIC STUDY OF THE ETHIOPIAN WOLF (<i>CANIS SIMENSIS</i>) OF MENZ, NORTHERN ETHIOPIA
Friday	Conservation	Carrera, Juan Pablo Mantilla-Meluk, Hugo	Patterns of Distribution of the Endemic Mammals in Ecuador
Friday	Conservation	Marino, Jorgelina*	PEOPLE & WILDLIFE: CREATING CONSERVATION SOLUTIONS FOR LIVING TOGETHER
Friday	Conservation	Castillo-Castillo Cesia and González-Romero Alberto*	POPULATION AND HABITAT OF THE ENDEMIC PEROTE GROUND SQUIRREL (<i>Spermophilus perotensis</i>) IN VERACRUZ, MEXICO
Friday	Conservation	Mendes,Sérgio Lucena*; Centoducatte, Luana D'Avila	POPULATION DECLINE OF NORTHERN MURIQUI (<i>BRACHYTETES HYPOXANTHUS</i>) IN HISTORICAL TIMES
Friday	Conservation	Lessa Isadora & Bergallo Helena	Population, management and predation of domestic cat (<i>Felis catus</i>) on the fauna of Ilha Grande, RJ.
Friday	Conservation	Ivan Braga Campos	PRELIMINARY RESULTS OF A POPULATION VIABILITY ANALYSIS FOR <i>CEBUS KAAPORI</i> , A CRITICALLY ENDANGERED ENDEMIC PRIMATE OF BRAZILIAN EAST AMAZONIA
Friday	Conservation	Moraes, Amanda Alves *, Marques, Mara Cristina	REPRODUCTIVE DATA OF CAPTIVE LESSER ANTEATERS (<i>Tamandua tetradactyla</i>) AT FUNDAÇÃO PARQUE ZOOLOGICO DE SÃO PAULO.
Friday	Conservation	Jerusalinsky, Leandro*; Chagas, Renata Rocha Deda; Santos Jr., Eduardo Marques; Pereira, Ronaldo Fernandes; Desbiez, Arnaud; Souza-	RESEARCH AND CONSERVATION OF THE THREATENED <i>CALLICEBUS</i>

		Alves, João Pedro; Beltrão-Mendes, Raone; Santana, Valdineide; Ferrari, Stephen Francis	COIMBRAI IN THE ATLANTIC FOREST OF NORTHEASTERN BRAZIL
Friday	Conservation	Sillero-Zubiri, Claudio*	SETTING UP CONSERVATION PRIORITIES FOR THREATENED NEOTROPICAL CANIDS
Friday	Conservation	Villaseñor, N. R.*; Escobar, M. A. H. & Estades, C. F.	Short term effects of translocation on Long-haired Field Mice (<i>Abrothrix longipilis</i>)
Friday	Conservation	Procopio, Diego E., Travaini Alejandro, Zapata Sonia C., Rodríguez Alejandro, Martínez-Peck Rolando, Zanón-Martínez Juan I, Santillan, Miguel A., Pedrana Julieta	SIGNS AS A TOOL FOR DETECTING TRENDS IN CARNIVORE POPULATIONS FROM SOUTHERN ARGENTINE PATAGONIA
Friday	Conservation	Marques, Rosane Vera & Fabián, Marta Elena	Species diversity, relative abundance of medium-large size mammals in two protected areas in south Brazil.
Friday	Conservation	Rueness, Eli K., Gulbrandsen Asmyhr, Maria, Atickem Meshesha, Anagaw and Stenseth, Nils Chr.	Stool as a tool for mapping mammalian diversity
Friday	Conservation	Carolina Carvalho Cheida*, Bianca Ingberman, Roberto Fusco-Costa, Eduardo Nakano-Oliveira, Renato Garcia Rodrigues, Emygdio L. A. Monteiro-Filho	SURVEY OF GAME MAMMALS IN THREE CONSERVATION UNITS OF COAST OF SÃO PAULO STATE, BRAZIL
Friday	Conservation	Di Blanco, Yamil E. *; Jiménez Pérez, Ignacio & Di Bitetti, Mario S.	SURVIVAL, HOME RANGES AND ACTIVITY PATTERNS OF REINTRODUCED GIANT ANTEATERS (<i>Myrmecophaga tridactyla</i>) IN CORRIENTES, ARGENTINA
Friday	Conservation	ZANCANARO, D. R.*; IZEPÃO, A. C.*; TIEPOLO, L. M.*; SERBENA. A. L.*	TERRESTRIAL CARNIVOROUS ANIMALS (MAMMALIA) IN THE ATLANTIC RAINFOREST ON PARANÁ STATE COAST, BRAZIL
Friday	Conservation	Freitas*, Carlos Henrique de Justino, Carla da Silva Setz, Eleonore Zulnara Freire Setz	The giant anteaters (<i>Myrmecophaga tridactyla</i>) road-kills in southeastern Brazil
Friday	Conservation	Oliveira-Santos, Luiz Gustavo and Mourão, Guilherme	The impact of cattle and its management on the forestall ungulates conservation in an area of Pantanal
Friday	Conservation	Kolowski, Joseph Alonso, Alfonso	THE IMPACT OF OIL EXPLORATION ON CARNIVORE AND PRIMATE POPULATIONS IN THE NORTHERN PERUVIAN AMAZON
Friday	Conservation	Parry-Jones, Kerryn*, Divljan, Anja, and Wardle, Glenda M.	THE URBANISATION OF THE GREY-HEADED FLYING-FOX, PTEROPUS POLIOCEPHALUS IN EASTERN AUSTRALIA
Friday	Conservation	Lacorte Marina C. & Verdade Luciano M.	The use of artificial reservoirs and streams by middle- to large-sized mammals in a silvicultural landscape of Southern São Paulo, Brazil

Friday	Conservation	Juarez, Victor D, Araujo, M. Soledad, Zuleta, O. Darío, Cazón, Ada V.	Thin Layer Chromatography (TLC): a tool for the identification of wildlife species
Friday	Conservation	Divljan, Anja*, Parry-Jones, Kerryn and Wardle, Glenda M.	URBAN ECOLOGY – POPULATION DYNAMICS AND THE EFFECTS OF MORTALITY SOURCES ON GREY-HEADED FLYING-FOX POPULATIONS
Friday	Conservation	Leite Pitman, Renata Nunnonca Sencia, Emeterio Cruz, Dario Swarner, Mathew Klorfine, Stuart Butron, Oscar Sillero-Zubiri, Claudio* Macdonald, David W. Williams, Rob	UNRAVELING THE SECRETS OF THE SHORT-EARED DOG (<i>ATELOCYNUS MICROTIS</i>), AN AMAZONIAN ENDEMIC
Friday	Conservation	Dutra, Lara Ambrósio Leal* Barcelos, Daniele Cristina Hemetrio, Nadja Simbera Chaves, Barbara Regina Neves Dutra, Caio Ambrósio Leal Chaves, Cleber Juliano Neves Mesquita, Wander Ulisses	VISITOR-ANIMAL RELATION, EMPHASIZING COATIS (<i>NASUA NASUA</i>) AND DIET'S IMPLICATION: TWO BRAZILIAN'S CONSERVATION UNITS COMPARISON.
Friday	Conservation	Valdez, Raul	Winter Survey of Marco Polo Sheep (<i>Ovis ammon polii</i>) in the Western Pamirs, Tajikistan
Friday	Ecology and Evolution	Hodara, Karina and Ghera, Claudio Marco	AGRICULTURE EFFECTS ON RODENT DIVERSITY AND ABUNDANCE IN AGRARIAN LANDSCAPES OF THE INLAND PAMPA, ARGENTINA
Friday	Ecology and Evolution	Aristegui, Evangelina*; Miño, Mariela H; Mansilla, Paula R; Cueto, Gerardo R; Guidobono Juan S; Busch María.	AVERSION TO BROMADIOLONE IN THE PRESENCE OF AN ALTERNATIVE FOOD, IN WILD HOUSE MICE (<i>MUS MUSCULUS</i>) CAPTURED ON POULTRY FARMS
Friday	Ecology and Evolution	Giannini, Norberto P* Simmons, Nancy B Gunnell, Gregg F	BODY SIZE IN BATS: EVOLUTION FROM EOCENE FOSSILS TO EXTANT DIVERSITY
Friday	Ecology and Evolution	Matthews, Alison*, Spooner, Peter, Lunney, Dan, Green, Ken and Klomp, Nick	CLIMATE INFLUENCES ON THE UPPER RANGE LIMIT OF A COMMON HERBIVORE IN SUBALPINE AUSTRALIA
Friday	Ecology and Evolution	Abello, M. Alejandra; Ortiz Jaureguizar, Edgardo	CLIMATIC-ENVIRONMENTAL CHANGES AND BODY MASS EVOLUTION IN SOUTH AMERICAN MAMMALS: THE ABDERITIDAE'S CASE (MARSUPIALIA: PAUCITUBERCULATA)
Friday	Ecology and Evolution	* Ito TY, Lhagvasuren B, Buuveibaatar B, Tsunekawa A	COMPARISON OF LONG-DISTANCE MOVEMENTS BETWEEN TWO SYMPATRIC UNGULATES IN SOUTHEASTERN GOBI, MONGOLIA
Friday	Ecology and Evolution	Rico Adriana* and Kindlmann Pavel	Composition, richness and altitudinal variation of the community of small mammals in a montane forest of Bolivia
Friday	Ecology and Evolution	Gadelha*, José Ramon; Melo, Éverton Renan de Andrade; Mendes Pontes, Antonio Rossano	DETERMINANTS OF HABITAT PARTITIONING BY UNGULATES IN THE NORTHERNMOST

			BRAZILIAN AMAZONIA
Friday	Ecology and Evolution	King, Wendy J.,* Caissy-Martineau, Jessica & Coulson, Graeme	DEVELOPMENT OF SEXUAL DIMORPHISM IN EASTERN GREY KANGAROOS
Friday	Ecology and Evolution	Brito M., Jorge; Teska, William R.*; and Albuja V., Luis	ECOLOGY AND BIODIVERSITY OF SMALL MAMMALS IN A HIGH ANDEAN PÁRAMO AND <i>POLYLEPIS</i> FOREST OF ECUADOR
Friday	Ecology and Evolution	DIAZ ISEN RATH, GABRIELA B.; TORT, JORGE A., PATÓN DOMINGUEZ, DANIEL; ALVAREZ, LAURA; VAZQUEZ, MARCOS	ENVIRONMENTAL FACTORS THAT AFFECT A RODENT COMMUNITY AT 2000-2500 METERS ALTITUDE IN THE CENTRAL ANDES OF ARGENTINA (MALARGÜE, MENDOZA)
Friday	Ecology and Evolution	Lucherini Mauro*, Luengos Vidal E. and Reppucci J.	FACTORS AFFECTING SMALL CAT ABUNDANCE IN THE HIGH ANDES OF ARGENTINA
Friday	Ecology and Evolution	Reppucci, Juan; Gardner, Beth; Lucherini, Mauro; Royle, Andrew.	First density estimates of small Andean felids: which is really the rarest?
Friday	Ecology and Evolution	Ivana Simone* 1,2. Cecilia Provensal. Jaime Polop	Habitat selection by <i>Calomys musculinus</i> in crop-field borders of pampean agro-ecosystem
Friday	Ecology and Evolution	Moraes-Barros, N, Silva, J. A. B, Morgante, J. S.	How taxonomic misidentification impacts phylogenetic inferences: the case of three-toed sloths.
Friday	Ecology and Evolution	Vadell, María Victoria Cavia, Regino	LIFE TRAITS OF <i>RATTUS NORVEGICUS</i> AND <i>MUS MUSCULUS</i> IN DIFFERENT HABITATS AND GEOGRAPHIC REGIONS
Friday	Ecology and Evolution	Palacios R.(*), Novaro A.J., Walker R.S., DiMartino S., Monteverde M., Cañadell S., Cossios D.	NEW RECORDS OF THE ENDANGERED ANDEAN CAT <i>LEOPARDUS JACOBITA</i> PROVE THAT IT IS NOT AN ENDEMIC OF THE HIGH ANDES
Friday	Ecology and Evolution	Kotlik Petr*, Marková Silvia and Searle Jeremy B.	POSTGLACIAL COLONIZATION OF BRITAIN BY BANK VOLES FROM DIFFERENT GLACIAL REFUGIA
Friday	Ecology and Evolution	Guidobono, Juan S.1, 2; Garramone, Martín1; Muschetto, Emiliano1, 2; Busch, María.1, 2	PRESENCE OF GEOFFROY'S CAT (<i>Leopardus geoffroyi</i>) IN AN AGROECOSYSTEM OF THE BUENOS AIRES PROVINCE, ARGENTINA
Friday	Ecology and Evolution	Neves*, Carolina Lima; Giacomini, Henrique Corrêa; Galetti, Mauro	RATS DO READ PAPERS: DIFFERENTIAL EFFECTS OF DEFAUNATION ON SMALL MAMMALS IN BRAZIL'S ATLANTIC FOREST

Friday	Ecology and Evolution	Marone, Luis (*), Milesi, Fernando A., Lopez de Casenave, Luis & Cueto, Víctor R.	THE COMPLEMENTARY ROLES OF SCIENCE AND PHILOSOPHY IN CONTENTING WITH CREATIONISM
Friday	Ecology and Evolution	Purchart, L.*, Heroldová, M., Bryja, J., Jánová, E., Suchomel, J. and Homolka, M.	THE ROLE OF SMALL RODENTS IN MOUNTAIN FOREST REGENERATION IN A NATIONAL NATURE RESERVE (CZECH REPUBLIC)
Friday	Ecology and Evolution	Porfírio, Grasiela Edtth de Oliveira; Silveira, Leandro; Sollmann, Rahel; Almeida, Raphael Lucas Martins de; Ramos, Eduardo de Freitas; Furtado, Mariana Malzoni; Jácomo, Anah Tereza de Almeida; Tôrres, Natália Mundim	The use of scat detector dogs to find jaguar scats in the southern Pantanal, Brazil
Friday	Ecology and Evolution	Lisa Barrow*, David L. Reed, Julie M. Allen, J. Angelo Soto-Centeno	USING HISTORICAL MUSEUM SPECIMENS TO RECONSTRUCT THE EVOLUTIONARY HISTORY OF THE SOUTHEASTERN POCKET GOPHER (GEOMYIDAE)
Friday	Genetic	Silva, Maria José de J.*; Ventura, Karen; Di Nizo, Camilla Bruno; Yonenaga-Yassuda, Yatiyo	ABRAWAYAOMYS: A NEW MEMBER OF TRIBE AKODONTINI (SIGMODONTINAE, RODENTIA)?
Friday	Genetic	Vargas Rodrigo A., Suárez Elkin Y., Köhler Nélica, Mondaca Fredy and Gallardo Milton H.	CYTOGENETIC CHARACTERIZATION OF <i>Dromiciops gliroides</i> , AND THE ANCESTRAL KARYOTYPE OF AMERICAN MARSUPIALS
Friday	Genetic	Roratto, Paula Angélica* Freitas, Thales Renato Ochotorena	Effect of Rivers as geographic barrier to different karyotypic populations of <i>Ctenomys torquatus</i>
Friday	Genetic	Castilho CS*, Marins-Sá LG, Benedet RC, Freitas TRO	GENETIC DIVERSITY OF THE MOUNTAIN LION (<i>PUMA CONCOLOR</i>) IN SOUTHERN BRAZIL
Friday	Genetic	Catalina Rivadeneira *, Julie Allen, David Reed	Genetic variation in space and time: The population genetics of the endemic Florida Mouse (<i>Podomys floridanus</i>)
Friday	Genetic	Trigo T.C.*, Schneider A., Tirelli F.P., Indrusiak C.B., Mazim F.D., Freitas T.R.O., Eizirik E.	GENETIC, MORPHOLOGICAL AND ECOLOGICAL DIFFERENTIATION BETWEEN <i>LEOPARDUS TIGRINUS</i> AND <i>L. GEOFFROYI</i> AT THEIR CONTACT ZONE IN SOUTHERN BRAZIL
Friday	Genetic	Haag Taiana*; Santos Anelísie S; Sana Dênis A; Morato Ronaldo G; Cullen Jr Laury, Crawshaw Jr Peter G, De Angelo Carlos, Di Bitetti Mario, Salzano Francisco M and Eizirik Eduardo	LOSS OF GENETIC DIVERSITY AND DIFFERENTIATION AMONG REMNANT <i>PANTHERA ONCA</i> POPULATIONS OF THE ATLANTIC FOREST.
Friday	Genetic	Marcelo Fuentes-Hurtado; Claudio Verdugo; Fernando Vidal; Juliana A. Vianna.	MtDNA evidence of divergence of Pudu (<i>Pudu puda</i>) between continental and Chiloé Island, Chile
Friday	Genetic	Bastos-Silveira C* and Mathias, ML	PORTUGUESE PINE VOLES (GENUS <i>MICROTUS</i>): WHEN CAN WE SAY THAT WE HAVE TWO SPECIES?

Friday	Paleontology	Czaplewski, Nicholas J.	EARLY MIOCENE BATS (PHYLLOSTOMIDAE AND MOLOSSIDAE) FROM GRAN BARRANCA, CHUBUT PROVINCE, ARGENTINA
Friday	Paleontology	De Iuliis, Gerardo, Pujos, François, Bargo, M. Susana, Toledo, Nésto, Vizcaíno, Sergio F.	<i>EUCHOLAEOPS</i> (XENARTHRA, TARDIGRADA) REMAINS FROM THE SANTA CRUZ FORMATION (EARLY MIOCENE), PATAGONIA, ARGENTINA
Friday	Paleontology	Ortiz Pablo E., Babot Judith, Jayat Pablo, Pardiñas Ulyses, and García López Daniel	FIRST SMALL MAMMALS ASSEMBLAGE (DIDELPHIMORPHIA AND RODENTIA) FROM UPPER PLIOCENE IN NORTHWESTERN ARGENTINA
Friday	Paleontology	Lindsey, Emily L.; Barnosky, Anthony D.	LATE-QUATERNARY EXTINCTIONS OF SOUTH AMERICAN MEGAMAMMALS IN RELATION TO HUMAN DISPERSAL AND CLIMATE CHANGE
Friday	Paleontology	Gustavo N. Gómez and Pamela G. Steffan	Micromammals and gastropods: Climatic change and paleoecology evidence in the early Holocene archaeological site Campo Laborde, Argentina
Friday	Paleontology	Lavié, F., Soibelzon*, L. and Gasparini, G.M.	MULTIVARIATE ANALYSIS OF SKULL, MANDIBLE AND TEETH OF ARGENTINEAN PROCYONIDS (CARNIVORA, MAMMALIA)
Friday	Paleontology	Moraes Neto, C. R.; Perini, F. A.; Guedes, P. G. & Salles, L. O.	XENARTHTRANS FROM THE QUATERNARY OF SERRA DA BODOQUENA (MATO GROSSO DO SUL, BRAZIL)
Friday	Systematics	Caldara Jr., Vilacio* & Leite, Yuri L.R.	GEOGRAPHIC VARIATION IN HAIRY DWARF PORCUPINES FROM EASTERN BRAZIL (MAMMALIA: ERETHIZONTIDAE: <i>SPHIGGURUS</i>)
Friday	Systematics	Fonseca, R.*; Astúa, D.	GEOGRAPHIC VARIATION IN SKULL AND MANDIBLE SHAPE AND SIZE IN CALUROMYS LANATUS (DIDELPHIMORPHIA, DIDELPHIDAE)
Friday	Systematics	Weksler M*, Meng J, and Kraatz BP	HOMOLOGY ASSESSMENT OF RODENTS' CHEEK TEETH OCCLUSAL STRUCTURE, AND A NOMENCLATURE DERIVED FROM TRIBOSPHENIC TERMS
Friday	Systematics	Barros, Juliana Gualda; Rossi, Rogerio Vieira*	MORPHOLOGICAL VARIATION IN FOUR SPECIES OF <i>MONODELPHIS</i> , WITH DESCRIPTION OF A NEW SPECIES FROM BRAZIL
Friday	Systematics	Damasceno, Elis Marina Astúa, Diego	MORPHOLOGICAL DIVERGENCE IN CENTRAL AMERICAN POPULATIONS OF THE WATER OPOSSUM, <i>CHIRONECTES MINIMUS</i> (DIDELPHIMORPHIA,

			DIDELPHIDAE)
Friday	Systematics	Nascimento, Fabio Oliveira do*	MORPHOLOGICAL VARIATION IN OCELOT <i>LEOPARDUS PARDALIS</i> (LINNAEUS, 1758) (CARNIVORA, FELIDAE) FROM BRAZIL
Friday	Systematics	Loss, Ana Carolina* C. & Leite, Yuri L.R.	MULTIGENE PHYLOGENY AND SPECIES LIMITS IN THE ATLANTIC FOREST TREE RATS, GENUS <i>PHYLLOMYS</i> (RODENTIA, ECHIMYIDAE)
Friday	Systematics	Nicté Ordóñez-Garza*, John O. Matson, R. E. Strauss, R. D. Bradley and J. Salazar-Bravo.	Phenetic and genetic concordance among three species of endemic <i>Peromyscus</i> (Rodentia) from Mesoamerican highlands.
Friday	Systematics	Flores, David A.	Phylogeny of didelphid marsupials (Didelphimorphia, Didelphidae) using postcranial morphology.
Friday	Systematics	Bantel, C.G.; da Silva, M.N.F.; Hrbek, T.; Nunes, M.; Farias, I.P.	Phylogeography of <i>Micoureus</i> (Didelphimorphia: Didelphidae) in the Amazon
Friday	Systematics	Thomas C. Giarla*, Robert S. Voss, and Sharon A. Jansa	Systematics and historical biogeography of <i>Thylamys</i> , the fat-tailed mouse opossums
Friday	Systematics	Vieira, Leonardo Gomes*; Leite, Yuri Luiz Reis Leite; Costa, Leonora Pires Costa	TAXONOMY AND SPECIES LIMITS IN THE BROWN FOUR-EYED OPOSSUM, GENUS <i>METACHIRUS</i> BURMEISTER, 1854 (DIDELPHIMORPHIA: DIDELPHIDAE)
Friday	Systematics	PARDIÑAS UFJ, D'ELIA G, TETA P, CAÑON C, GALLIARI C	TAXONOMY OF <i>BRUCEPATTERSONIUS</i> (RODENTIA, CRICETIDAE) IN THE SOUTHERNMOST ATLANTIC FOREST
Friday	Systematics	Steppan, Scott J.*, Rowe, Kevin C., and Adkins, Ronald M.	TRIGGERS OF DIVERSIFICATION IN MUROID RODENTS
Friday	Others	Herrera, Emilio and Giraldo, Diego	CAPYBARA MANAGEMENT IN VENEZUELA: COMPARISON OF TWO CONTRASTING RANCHES
Friday	Others	Acosta-Jamett, Gerardo; Astorga, Francisca	Chemical immobilization of wild foxes with 3 protocols in north-central Chile
Friday	Others	Guarda, Nicolás; Ibarra, José Tomás; Sanhueza, Doris; Amar, Francisca & Bonacic, Cristián.	Conflict between wild carnivores and livestock in the mediterranean ecosystem of central Chile
Friday	Others	FERNANDES-FERREIRA, Hugo; CRUZ, Rono Lima; BORGES-NOJOSA, Diva; GURGEL-FILHO, Newton Mota; ALVES, Rômulo Romeu da Nóbrega.	ETHNOZOOLOGICAL APPROACHES BETWEEN MAMMALS AND SNAKES INTO THE HUNTING PRACTICES AND ZOOTHERAPY OF CEARÁ, BRAZIL.

Friday	Others	Botto, Germán; Reolón, Eduardo; Arbiza, Juan	LABORATORY TECHNIQUES SET UP FOR ANTI-RABIES NEUTRALIZING ANTIBODIES DETECTION IN WILD FAUNA SERA IN URUGUAY
Friday	Others	Tchaicka, Ligia * Garcez, Fabricio Silva Fonseca, Lilia Carla Almeida	RECORDS OF MAMMAL HUNTING ON CHAPADA DAS MESAS NATIONAL PARK
Friday	Others	Belmain, Steven, Dlamini, Nomfundo, Eiseb, Seth, Kirsten, Frikkie, Mahlaba, Themba, Makundi, Rhodes, Malebane, Phane, von Maltitz, Emil, Massawe, Apia; Monadjem, Ara; Mulungu, Loth; Siwiya, Edward; Taylor, Peter; Tutjavi, Vasana	THE ECORAT PROJECT: DEVELOPING ECOLOGICALLY-BASED RODENT MANAGEMENT FOR THE SOUTHERN AFRICAN REGION
Friday	Others	Rodriguez-Refojos, Cristina; & Zuberogoitia, Iñigo	TRAPPING TO ERRADICATE AMERICAN MINK FROM THE WILD
Friday	Others	Santos, Elenara Vêras; Martins, Leonel de Souza* & Bicca-Marques, Júlio César	What makes a zoo mammal attractive to the public?