

**LISTADO DE TESIS FINALIZADAS**  
**DOCTORADO EN MEDICINA DE LA CONSERVACIÓN**  
**UNIVERSIDAD ANDRÉS BELLO**

|    | <b>GRADUADO</b>                       | <b>PAÍS DE ORIGEN</b> | <b>AÑO</b> | <b>TESIS</b>   |
|----|---------------------------------------|-----------------------|------------|--|
| 1  | Claudio Azat Soto                     | Chile                 | 2013       | Saving the last mouth brooding frogs: is chytridiomycosis driving Darwin's frogs to extinction?  |
| 2  | Sebastián Alberto Klarian Klarian     | Chile                 | 2014       | Changes in trophic levels and accumulation of heavy metals in oceanic sharks of south pacific waters   |
| 3  | Manuel Roberto García-Huidobro Moreno | Chile                 | 2014       | Efecto del manejo de recursos bentónicos sobre la relación hospedador-parásito y sus implicancias en la conservación de tres especies de moluscos de importancia económica en la zona central de Chile   |
| 4  | Luis Emilio Escobar Quiñonez          | Guatemala             | 2014       | Panorama epidemiológico de la rabia en murciélagos de Chile  |
| 5  | Francisca Astorga Arancibia           | Chile                 | 2015       | Free-ranging dogs in central Chile: emerging threats to public health, wildlife, and the human dimensions behind the problem   |
| 6  | María Claudia Elizondo Patrone        | Uruguay               | 2015       | Respuesta de la comunidad microbiana al enriquecimiento de amonio excretado por salmones en ecosistemas de fiordos   |
| 7  | Daniela Poo Muñoz                     | Chile                 | 2015       | Where wilderness and humans meet: assessing interactions between people and wild and domestic carnivores in a fragmented landscape   |
| 8  | Emma Stapleton                        | Estados Unidos        | 2016       | Impact of indoor vegetation on exposure to ultrafine particulate matter in homes in Santiago, Chile  |
| 9  | Bárbara Ramos Humeres                 | Chile                 | 2016       | Variación interespecífica e intraespecífica de genes relacionados con termorregulación en pingüinos  |
| 10 | Andrés Valenzuela Sánchez             | Chile                 | 2017       | Is chytridiomycosis a threat to the endangered mouth-brooding frog ( <i>Rhinoderma darwinii</i> )? A multi-approach disease risk assessment  |
| 11 | Sylvia Rojas Hucks                    | Colombia              | 2017       | Efectos de compuestos orgánicos persistentes en <i>Xenopus laevis</i> (Daudin, 1803) y su posible uso como bioindicador en la zona central de Chile  |
| 12 | Marcelo Flores Morales                | Chile                 | 2017       | Effects of invasive alien species on a ground-nesting seabird in an oceanic island: the case of the red-tailed tropicbird ( <i>Phaeton rubricauda</i> ) on Easter Island   |
| 13 | Macarena Barros Lama                  | Chile                 | 2017       | Surveillance and epidemiologic evaluation for <i>Toxoplasma gondii</i> , parvovirus, distemper virus and <i>Leptospira</i> in domestic pets, American mink ( <i>Neovison vison</i> ) and Southern river otter ( <i>Lontra provocax</i> ) in Southern Chile |
| 14 | Federico Villatoro                    | Guatemala             | 2018       | Dinámicas poblacionales en perros domésticos de área rural: efectos del manejo humano y sus consecuencias epidemiológicas y de conservación  |
| 15 | Irene Sacristán Yagüe                 | España                | 2019       | Effects of landscape anthropization on the interspecific transmission of pathogens and antimicrobial resistance genes in guignas ( <i>Leopardus guigna</i> ) of Chile  |
| 16 | Aitor Cevidanes Miranda               | España                | 2019       | Evaluating inter-specific transmission of canine vector-borne pathogens between dogs and foxes in a human-dominated landscape  |
| 17 | Carlos Canales Cerro                  | Chile                 | 2019       | Analysis of trophic interactions of large oceanic predators as an indicator of the stability of marine ecosystems  |
| 18 | Diego Perez Venegas                   | Chile                 | 2019       | Pinnipeds as new sentinel on plastic pollution   |

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|----|---------------------------------|-----------|------|--|
| 19 | Mario Andrés Alvarado Rybak     | Chile     | 2020 | Epidemiology of <i>Batrachochytrium dendrobatidis</i> in Chile and the role of the invasive African clawed frog ( <i>Xenopus laevis</i> ) as a vector                            |
| 20 | Melanie Duclos Katunaric        | Chile     | 2020 | Influence of latitude and feeding habits on exposure to organic pollutants and corticosterone levels in feathers of the Andean condor ( <i>Vultur gryphus</i> ) in Chile         |
| 21 | Frederick Alexander Toro Cortés | Chile     | 2020 | The frontline: Assessment of the skin bacterial communities of three species of roquials from different environments with human impacts  |
| 22 | Cayetano Espinosa Miranda       | Chile     | 2020 | Geographic variability and effect of environmental stressors on health biomarkers in two small cetaceans of northwestern Patagonia   |
| 23 | Manuel Lepe Lopez               | Guatemala | 2020 | Riesgo espacial y temporal de <i>Caligus rogercresseyi</i> sobre el ecosistema marino de Chile   |
| 24 | Elfego Cuevas Dominguez         | México    | 2021 | Haemosporidian parasites on latitudinal gradients: molecular epidemiology, reproductive output, and immunogenetics in the Thorn-tailed Rayadito ( <i>Aphrastura spinicauda</i> ) |
| 25 | Sophia Di Cataldo Hanna         | Argentina | 2021 | Distribution, transmission and risk factors of infection with canine vector-borne pathogens in wild foxes and free-ranging dogs in Chile   |
| 26 | Nicolás Latorre Padilla         | Chile     | 2021 | Transferencia de contaminantes desde la matriz acuática al erizo negro ( <i>Tetrapygus niger</i> ) con <i>Macrocystis pyrifera</i> como intermediario                            |
| 27 | Alexandra Peñafiel              | Ecuador   | 2021 | Ecology of <i>Ranavirus</i> and <i>Batrachochytrium dendrobatidis</i> infection: assessing the roles of invasive aquatic species and seasonality                                 |