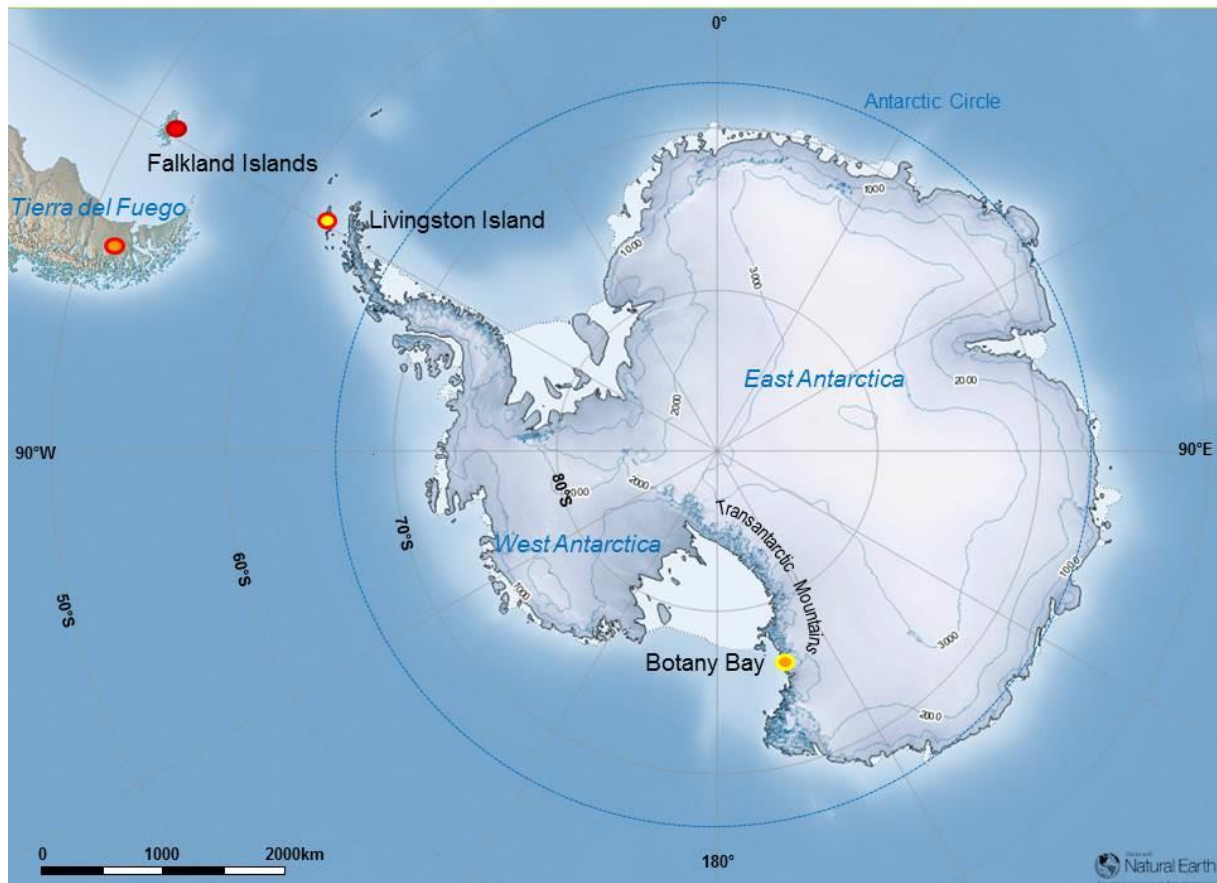


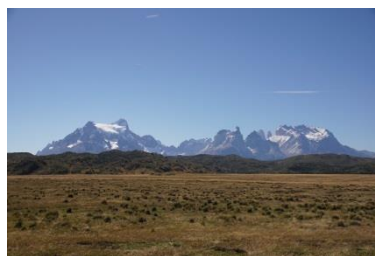
Field research (2008 - 2018)

Collection of lecideoid lichens in southern Polar Regions (Falkland Islands, Southern Chile, Maritime Antarctica: Jan – Mar 2018) to study their diversity and composition along a latitudinal gradient. This was done in cooperation with Ulrik Søchting (Denmark, University of Copenhagen) and Christian Printzen (Germany, Senckenberg Forschungsinstitut Frankfurt) invited by Leo Sancho (Spain, Universidad Complutense, Madrid/ Project: CRYPTO-COVER, CTM2015-64728-C2-1-R, Spanish Economy Ministry).

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Falkland Islands
(Cape Pembroke)



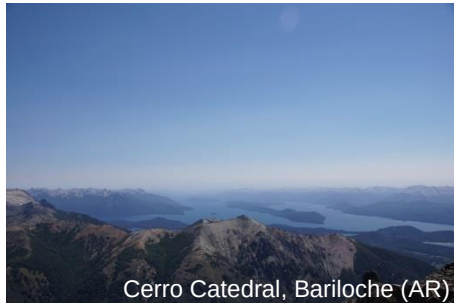
Southern Chile
(Torres del Paine)



Maritime Antarctica
(Livingston Island)

Collection of lecideoid lichen samples in the subantarctic regions of southern South America (Tierra del Fuego, Southern Andes - Argentina, Chile, 28-Jan to 27-Feb-2015)

- Isla Navarino (S55°), 650 m a.s.l.
- to Bariloche (S41°), 2000 m a.s.l.



Cerro Catedral, Bariloche (AR)



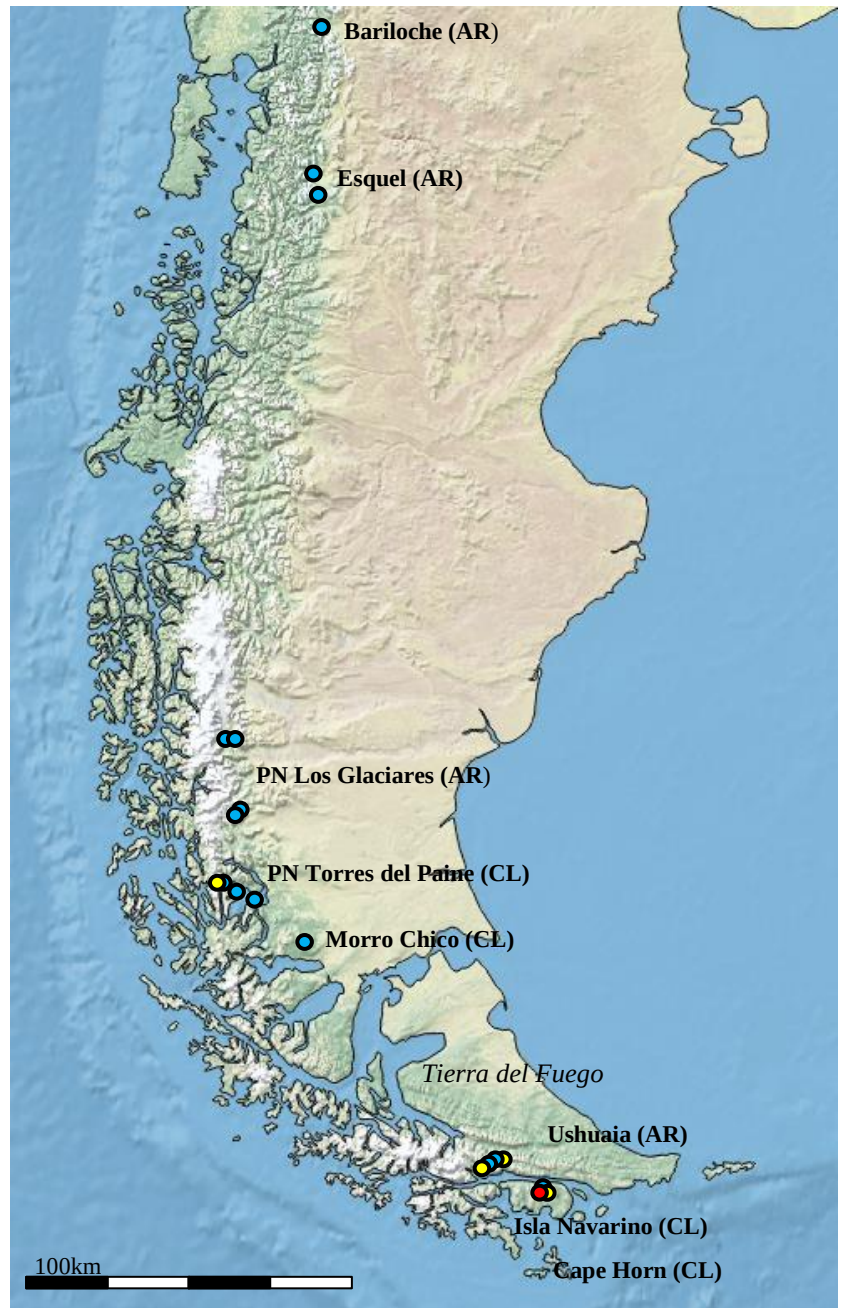
Mt. Fitz Roy, PN Los Glaciares (AR)



Morro Chico (CL)



Isla Navarino (CL)



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Porpidia navarina U. Rupr. & Türk sp. nova

Collection of lecideoid lichen samples in Continental Antarctica, Ross Sea Region, Dry Valleys

Research programme supported by FRST grant/ NZ:

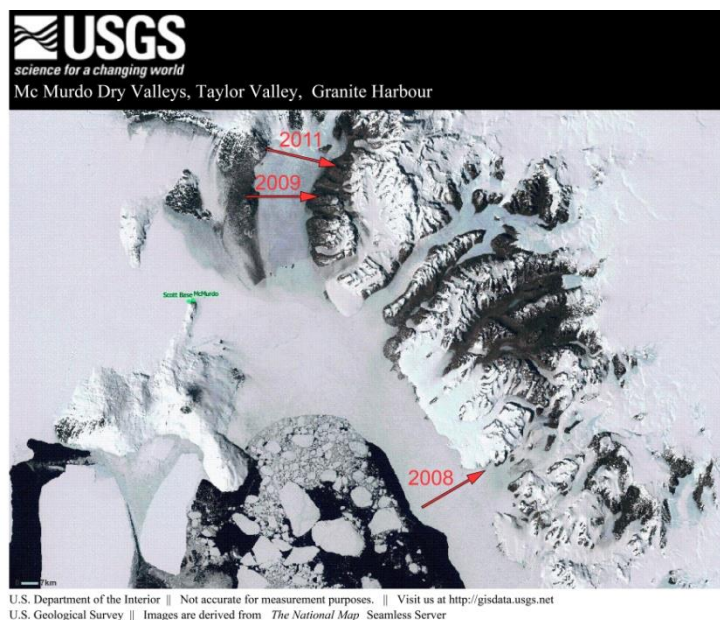
Understanding, valuing and protecting Antarctica's unique terrestrial ecosystems.

<http://nztabs.ictar.aq/index.php>

<http://nztabs.ictar.aq/personnel.php>



- ⇒ **02. - 29. January 2008**,
Mt. Suess, Granite Harbour -
Botany Bay, Battleship
Promontory
- ⇒ **20. - 21. December 2009**,
Miers, Valley, Garwood Valley
- ⇒ **04. - 24. January 2011**,
Hidden Valley



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