

Fundación San Ignacio de Huinay

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Presentaciones

- Hernández Klaudia, Beatriz Yannicelli, Fernanda Cornejo-Acevedo, Lasse M. Olsen, JL Iriarte “Solar Radiation and stratification main drivers in microbial production in Patagonian Fjords? “. Ocean Sciences Meeting 2014, Honolulu, Hawaii. February 23-28.
- Henry Goehlich, Jürgen Laudien, Christopher Nowak, Carin Jantzen, Vreni Häussermann, Claudio Richter. “Can specimens of the cold-water coral *Desmopyllum dianthus* adapt to a changing environment in the Chilean Fjord Region?” 3rd International Marine Conservation Congress, Glasgow, Scotland, August 14-18, 2014
- Jantzen C., Laudien J., Nowak C., McConnell KM., Häussermann, V. In situ growth rate of a cold water coral in a natural pH gradient. XXX1V Congreso Ciencias del Mar, Osorno, Chile. May 26-30.
- Olsen LM, Klaudia Hernández, Ardelan MV, Iriarte JL, Sanchez N, Gonzalez HE, Tokle N, Olsen Y Effect of ammonium addition on the microbial food web structure and community composition of the osmotrophs in the Comau Fjord in southern Chile. Ocean Sciences Meeting 2014, Honolulu, Hawaii. February 23-28.
- Gottschlich, J Laudien, V Häussermann, G Försterra. Modulation of the intensity of abiotic parameters caused by substratum inclinations and its implication on hard-bottom benthic community structure. YOUMARES conference 2014, Stralsund, Germany. September 10-12.
- Nowak C, C Jantzen, V Häussermann, J Laudien. long-term in situ Growth rate adaptability of a cold-water coral in a natural pH gradient. YOUMARES conference 2014, Stralsund, Germany. September 10-12.
- Wurz E. Autecology of the cold-water coral *Caryophyllia huinayensis* from the Chilean fjord region. YOUMARES conference 2014, Stralsund, Germany. September 10-12.

- Försterra G, Häussermann V, J Laudien, C Jantzen, R Waller. Threatened cold-water corals in Chilean Patagonia – volcanos, cold vents and aquaculture. World Congress on Marine Biodiversity, Qingdao, China, October 12-16.
- Häussermann V, G Försterra, D Bellhoff. Filling gaps - species distribution models help to improve the resolution of zoogeographical analysis for Chilean Patagonia. World Congress on Marine Biodiversity, Qingdao, China, October 12-16.
- McConnell KM, E Plotnek, Pörschmann U, Försterra G, Häussermann V. Diving in to a biodiversity hotspot: the threatened fjords of chilean patagonia. World Congress on Marine Biodiversity, Qingdao, China, October 12-16.
- Gottschlich, J Laudien, V Häussermann, G Försterra, J Smith. The impact of changing substrate angles on abundance and diversity of hard bottom communities during primary succession. MARES conference 2014, Olhão, Portugal. November 17-21.
- Försterra G, Häussermann V. Long-term monitoring of the marine benthos of Comau Fjord, Chilean Patagonia LTSER 2014, Valdivia, Chile. December 1-3.