

# ANTARCTICA'S CENOZOIC ICE AND CLIMATE HISTORY: NEW SCIENCE AND NEW CHALLENGES OF DRILLING IN ANTARCTIC WATERS.

IODP, Texas A&M, College Station, 9-11 May 2016

Gary Acton	Sam Houston State University
John Anderson	Rice University
Jeanine Ash	UCLA
Jacqueline Austerman	Harvard University
Phil Bart	Louisiana State University
Rachel Bertram	Imperial College London, UK
Steve Bohaty	NOC, Southampton, UK
Melanie Bowen	Texas A&M University
Stefanie Brachfeld	Montclair State University
Imogen Browne	University of South Florida
Jim Channell	University of Florida
Brad Clement	Texas A&M University
Michael Cloutier	Polar Geospatial Center, Minneapolis
Jason Coenen	Northern Illinois University
Ellen Cowan	Appalachian State University
Matthew DeCesare	Louisiana State University
Rob DeConto	University of Massachusetts
Laura De Santis	OGS Trieste, Italy
Justin Dodd	Northern Illinois University
Eugene Domack	University of South Florida
John Dyke	Siem Offshore
Carlota Escutia	Instituto Andaluz de Ciencias de la Tierra, Spain
Sarah Feakins	University of Southern California
Andrew Fraass	Smithsonian Institution
Karsten Gohl	AWI, Bremerhaven, Germany
Kevin Grigar	Texas A&M University
Michelle Guitard	University of South Florida
Anna Ruth Halberstadt	Rice University
David Harwood	University of Nebraska, Lincoln
Daniel Hauptvogel	University of Houston
CD Hillenbrand	British Antarctic Survey, UK
Katharina Hochmuth	AWI, Bremerhaven, Germany
G. Leon Holloway	ConocoPhillips
Minoru Ikehara	Kochi University, Japan
John Jaeger	University of Florida
Tom Janecek	NSF, Washington DC
Adam Klaus	Texas A&M University
Denise Kulhanek	Texas A&M University
Nathan Lakin	Texas A&M University
Rob Larter	British Antarctic Survey, UK
Bridget Lee	University of California Riverside
Chris Lowery	University of Texas Institute for Geophysics
Melissa Luna	Wesleyan University

David Mallinson	East Carolina University
Mitch Malone	Texas A&M University
Ellen Martin	University of Florida
Yasmina Martos	British Antarctic Survey
David McInroy	ESO, Edinburgh, UK
Rob McKay	Victoria University of Wellington, New Zealand
Jennifer Middleton	Harvard University
Yuribia Munoz	University of Houston
Frank Nitsche	Lamont Doherty Earth Observatory
Suzanne O'Connell	Wesleyan University
Elisabetta Olivo	OGS Trieste, Italy
Sandra Passchier	Montclair State University
Molly Patterson	University of Massachusetts
Stephen Pekar	Queens College CUNY
Michelle Penkrot	University of Florida
Lindsay Prothro	Rice University
Frank Rack	University of Nebraska, Lincoln
Brendan Reilly	Oregon State University
Delaney Robinson	University of Houston
Alan Rooney	Harvard University
Yair Rosenthal	Rutgers University
Ari Salabarmada	Instituto Andaluz de Ciencias de la Tierra, Spain
Howie Scher	University of South Carolina
Reed Scherer	Northern Illinois University
Amelia Shevenell	University of South Florida
Lauren Simkins	Rice University
Catherine Smith	University of South Florida
Joe Stoner	Oregon State University
Debbie Thomas	Texas A&M University
Ellen Thomas	Yale University
Gabi Uenzelmann-Neben	AWI, Bremerhaven, Germany
Kara Vadman	University of South Florida
Tina van de Flierdt	Imperial College London, UK
Jonathan Warnock	Indiana University of Pennsylvania
Sophie Warny	Louisiana State University
Mike Weber	University of Köln, Germany
Jo Whittaker	University of Tasmania, Australia
Trevor Williams	Texas A&M University
Gisela Winckler	Lamont Doherty Earth Observatory
Wenshen Xiao	Tongji University, China
Mingyu Yang	University of Nebraska, Lincoln