

# Acronyms

AIMS	Australian Institute of Marine Science
AIO	ANZIC IODP Office
ANDRILL	Antarctic geological drilling (offshore)
ANSTO	Australian Nuclear Science and Technology Organisation
ANZIC	Australian and New Zealand IODP Consortium
ARC	Australian Research Council
BCR	Bremen Core Repository
CIB	<i>Chikyu</i> IODP Board
CORK	subsurface hydrogeological observatory
CRISP	Costa Rica Seismogenesis Project
DFAT	Department of Foreign Affairs and Trade
DIICCSTRE	Department of Industry, Innovation, Climate Change, Science, Research and Tertiary Education
DSDP	Deep Sea Drilling Project
DSEWPaC	Department of Sustainability, Environment, Water, Population and Communities
ECORD	European Consortium for Ocean Research Drilling
EPSP	Environmental Protection and Safety Panel
ESO	ECORD Science Operator
GBR	Great Barrier Reef
GCR	Gulf Coast Repository
HUET	Helicopter Underwater Escape Training
IMOS	Integrated Marine Observing Strategy
INVEST	IODP New Ventures in Exploring Scientific Targets

EXPLORING THE EARTH UNDER THE SEA

IODP	Integrated Ocean Drilling Program and International Ocean Discovery Program
IODP(1)	Integrated Ocean Drilling Program (2003–2013)
IODP(2)	International Ocean Discovery Program (2013–2023)
JAMSTEC	Japan Agency for Marine-Earth Science and Technology
JCU	James Cook University
JR	<i>JOIDES Resolution</i>
JRFB	<i>JOIDES Resolution</i> Facilities Board
KCC	Kochi Core Center
LGM	Last Glacial Maximum
LIEF	Linkage Infrastructure, Equipment and Facilities
MARGO	Marine Geoscience Office
mbsf	metres below the sea floor
mbsl	metres below sea level
MEXT	Japanese Ministry of Education, Culture, Sports, Science and Technology
NBC	North Big Chimney
NCAOR	National Centre for Antarctic and Ocean Research
NCRIS	National Collaborative Research Infrastructure Strategy
NSF	US National Science Foundation
OAE	Oceanic Anoxic Events
ODP	Ocean Drilling Program
OM	organic matter
PEAT	Pacific Equatorial Age Transect
SSEs	slow slip events
SST	sea-surface temperatures
TAMU	Texas A&M University
TN	total nitrogen
TOC	total organic carbon
WAIS	West Antarctic Ice Sheet

This text is taken from *Exploring the Earth under the Sea: Australian and New Zealand achievements in the first phase of IODP Scientific Ocean Drilling*, edited by Neville Exon, published 2017 by ANU Press, The Australian National University, Canberra, Australia.