

1. Record Nr.	UNIBAS000020770
Autore	Ferrari, Stefano
Titolo	Lospecchio dell'io : autoritratto e psicologia / Stefano Ferrari
Pubbl/distr/stampa	Roma : <<GLF editori>> Laterza Bari, 2002
ISBN	978-88-420-6523-4
Descrizione fisica	228 p. : ill. ; 21 cm
Collana	Percorsi ; 32
Disciplina	701.03
Soggetti	Autoritratti - Psicologia
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910781963303321
Autore	Turner J (John)
Titolo	Climate change in the polar regions / / John Turner and Gareth J. Marshall [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2011
ISBN	1-139-13969-X 1-107-22571-X 1-280-77613-7 1-139-13889-8 9786613686527 1-139-14135-X 1-139-14467-7 1-139-14046-9 1-139-13733-6 0-511-97543-0
Descrizione fisica	1 online resource (xii, 434 pages) : digital, PDF file(s)
Classificazione	SCI042000
Disciplina	551.6911
Soggetti	Climatic changes - Polar regions - History Meteorology - Polar regions Climatic changes - Polar regions Sea ice - Polar regions

Global warming - Polar regions

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1. Introduction -- 2. Polar climate data and models -- 3. The high latitude climates and mechanisms of change -- 4. The last million years -- 5. The Holocene -- 6. The instrumental period -- 7. Predictions for the next 100 years -- 8. Summary and future research needs.
Sommario/riassunto	The polar regions have experienced some remarkable environmental changes in recent decades, such as the Antarctic ozone hole, the loss of large amounts of sea ice from the Arctic Ocean and major warming on the Antarctic Peninsula. The polar regions are also predicted to warm more than any other region on Earth over the next century if greenhouse gas concentrations continue to rise. Yet trying to separate natural climate variability from anthropogenic factors still presents many problems. This book presents a thorough review of how the polar climates have changed over the last million years and sets recent changes within a long term perspective. The approach taken is highly cross-disciplinary and the close links between the atmosphere, ocean and ice at high latitudes are stressed. The volume will be invaluable for researchers and advanced students in polar science, climatology, global change, meteorology, oceanography and glaciology.

3. Record Nr.	UNINA9910874657403321
Titolo	Climate Change and Mental Health Equity // edited by Rhonda J. Moore
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2024
ISBN	9783031567360 9783031567353
Edizione	[1st ed. 2024.]
Descrizione fisica	1 online resource (543 pages)
Disciplina	155.915
Soggetti	Psychology Mental health Clinical psychology Mental illness Behavioral Sciences and Psychology Mental Health Clinical Psychology Mental Disorder
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Chapter 1 Broad Overview: Pathways, moderators and mediating factors connecting climate change to broader mental health impacts in global settings—what do we know and where are the gaps -- Chapter 2 Climate Change and neurodevelopmental impacts (e.g., pregnancy, neurodevelopmental impacts) -- Chapter 3 Climate change and impact on youth -- Chapter 4 climate change and sex/gender impacts -- Chapter 5 Climate Change, Mental Health and Gender Based Violence -- Chapter 6 Climate Change, Ethics and Equity Climate change not only threatens our ecosystems, it undermines the foundation of our fundamental rights, deepens inequalities and creates new[rm2] forms of inequity -- Chapter 7 Climate Change, Mental Health in Disaster Settings –Differential Impacts on Mental Health -- Chapter 8 Climate Justice and Equity -- Chapter 9 Climate Change and Disability -- Chapter 10 Climate Change and the Future of Work -- Chapter 11 Climate Change, Mental Health and human security -- Chapter 12

Climate Change, food insecurity and human rights -- Chapter 13
Climate change, migration and mental health -- Chapter 14 Climate Change, AI and Mental Health Solutions—Human Centered AI -- Chapter 15 Climate Change and Complexity theory—thinking about equitable solutions -- Chapter 16 Digital mental Health and Climate Change Solutions -- Chapter 17 Economic Impact of Climate Change - including Economic impacts; Cost-benefit analyses -- Chapter 18 Using game design to promote Mental Health Resilience -- Chapter 19 Indigenous rights, Cultural Heritage and solutions.

Sommario/riassunto

Climate change is a driver of poverty, poor mental health, inequity, and increased intersectional vulnerability, with significant differential global impacts on individual and community health and well-being. For example, people living in low resource settings in high income countries (HICs) and in low and middle-income countries (LMICs) are at greater risk, often experiencing fragile socioeconomic, political and health infrastructures, and conflict-affected settings (FCAS) that place them at greater risk and vulnerabilities to climate change related mental health impacts. The broad goal of this book is to place a social justice and inclusive lens on climate change and mental health equity focusing on these three key elements: people, place, and community. The book includes perspectives from the global North, the global South, and Indigenous perspectives to help provide greater insight into how we can better understand climate change and mental health equity across peoples, place, and community. This book's three-pronged approach will focus on certain trends in this emerging and growing field, also bridging some of the more extensive gaps, and is a tool for better understanding how mental health disparities might be addressed at this time. .
