

1. Record Nr.	UNINA9910781029203321
Autore	Blackbourn Graham A.
Titolo	Cores and core logging for geoscientists // Graham A. Blackbourn
Pubbl/distr/stampa	Caithness, Scotland : , : Whittles Publishing, , 2012 ©2012
ISBN	1-68015-386-2 1-904445-95-0
Edizione	[Second edition.]
Descrizione fisica	1 online resource (172 p.)
Disciplina	622.338028
Soggetti	Core drilling Drill core analysis Petroleum - Geology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.

2. Record Nr.	UNINA9910789946703321
Autore	Harcourt A. H (Alexander H.)
Titolo	Human biogeography [[electronic resource] /] / Alexander H. Harcourt
Pubbl/distr/stampa	Berkeley, : University of California Press, c2012
ISBN	1-280-11389-8 9786613520739 0-520-95177-8
Descrizione fisica	1 online resource (329 p.)
Disciplina	304.2
Soggetti	Human geography Physical anthropology Biogeography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- 1. Biogeography and Humans: An Introduction -- 2. Origins and Dispersal -- 3. Climate, and Hominin Evolution and Dispersal -- 4. Barriers to Movement -- 5. How Are We Adapted to Our Environment? -- 6. Use of Area -- 7. A Biogeography of Human Diet and Drugs -- 8. We Affect Our Biogeography -- 9. Other Species Affect Our Biogeography -- 10. We Affect Other Species' Biogeography -- References -- General Index -- Author Index
Sommario/riassunto	In this innovative, wide-ranging synthesis of anthropology and biogeography, Alexander Harcourt tells how and why our species came to be distributed around the world. He explains our current understanding of human origins, tells how climate determined our spread, and describes the barriers that delayed and directed migrating peoples. He explores the rich and complex ways in which our anatomy, physiology, cultural diversity, and population density vary from region to region in the areas we inhabit. The book closes with chapters on how human cultures have affected each other's geographic distributions, how non-human species have influenced human distribution, and how humans have reduced the ranges of many other species while increasing the ranges of others. Throughout, Harcourt compares what

we understand of human biogeography to non-human primate
biogeography.
