

1. Record Nr.	UNINA9910461735303321
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Titolo	Molecular panbiogeography of the tropics [[electronic resource] /] / Michael Heads
Pubbl/distr/stampa	Berkeley, : University of California Press, c2012
ISBN	1-283-36973-7 9786613369734 0-520-95180-8
Descrizione fisica	1 online resource (577 p.)
Collana	Species and systematics
Disciplina	578.0913
Soggetti	Biogeography - Tropics Biology - Classification - Molecular aspects Variation (Biology) - Tropics Electronic books.
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 -- Preface -- Acknowledgments -- 1. Evolution In Space -- 2. Evolution In Time -- 3. Evolution And Biogeography Of Primates: A New Model Based On Molecular Phylogenetics, Vicariance, And Plate Tectonics -- 4. Biogeography Of New World Monkeys -- 5. Primates In Africa And Asia -- 6. Biogeography Of The Central Pacific: Endemism, Vicariance, And Plate Tectonics -- 7. Biogeography Of The Hawaiian Islands: The Global Context -- 8. Distribution Within The Hawaiian Islands -- 9. Biogeography Of Pantropical And Global Groups -- 10. Evolution In Space, Time, And Form: Beyond Centers Of Origin, Dispersal, And Adaptation -- Glossary Of Geological Terms -- Bibliography -- Index -- About The Author -- Species And Systematics
Sommario/riassunto	Molecular studies reveal highly ordered geographic patterns in plant and animal distributions. The tropics illustrate these patterns of community immobilism leading to allopatric differentiation, as well as other patterns of mobilism, range expansion, and overlap of taxa. Integrating Earth history and biogeography, Molecular Panbiogeography of the Tropics is an alternative view of distributional history in which

groups are older than suggested by fossils and fossil-calibrated molecular clocks. The author discusses possible causes for the endemism of high-level taxa in tropical America and Madagascar, and overlapping clades in South America, Africa, and Asia. The book concludes with a critique of adaptation by selection, founded on biogeography and recent work in genetics.

2. Record Nr.	UNINA9910702004803321
Titolo	Compilation of hearings on Islamist radicalization . Vol. II [[electronic resource]] : joint hearing before the Committee on Homeland Security, House of Representatives and the Committee on Homeland Security and Governmental Affairs, United States Senate, One Hundred Twelfth Congress, first session, December 7, 2011
Pubbl/distr/stampa	Washington : , : U.S. G.P.O., , 2012
Descrizione fisica	1 online resource (iv, 90 pages) : illustrations
Soggetti	Radicalism - Religious aspects - Islam Terrorism - Religious aspects - Islam Islamic fundamentalism - United States Muslims - United States Domestic terrorism - United States Terrorists - Recruiting - United States Subversive activities - United States Jihad
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Title from title screen (viewed on Sept. 6, 2012). "Serial no. 112-63."
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