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	Titolo	Biology of floral scent / edited by Natalia Dudareva, Eran Pichersky
	Pubbl/distr/stampa	New York, : CRC, 2006
	ISBN	978-08-493-2283-9
	Descrizione fisica	XII, 346 p. ; 26 cm
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2.	Record Nr.	UNINA9910974775903321
	Autore	Beard K. Christopher
	Titolo	The hunt for the dawn monkey : unearthing the origins of monkeys, apes, and humans / / Chris Beard ; illustrations by Mark Klingler
	Pubbl/distr/stampa	Berkeley, : University of California Press, c2004
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	Descrizione fisica	1 online resource (366 p.)
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 313-329) and index.
Nota di contenuto	Front matter -- Contents -- Illustrations -- Preface -- 1. Missing Links and Dawn Monkeys -- 2. Toward Egypt's Sacred Bull -- 3. A Gem from the Willwood -- 4. The Forest in the Sahara -- 5. Received Wisdom -- 6. The Birth of a Ghost Lineage -- 7. Initial Hints from Deep Time -- 8. Ghost Busters -- 9. Resurrecting the Ghost -- 10. Into the African Melting Pot -- 11. Paleoanthropology and Pithecophobia -- Notes -- References Cited -- Index
Sommario/riassunto	Taking us back roughly 45 million years into the Eocene, "the dawn of recent life," Chris Beard, a world-renowned expert on the primate fossil record, offers a tantalizing new perspective on our deepest evolutionary roots. In a fast-paced narrative full of vivid stories from the field, he reconstructs our extended family tree, showing that the first anthropoids-the diverse and successful group that includes monkeys, apes, and humans-evolved millions of years earlier than was previously suspected and emerged in Asia rather than Africa. In <i>The Hunt for the Dawn Monkey</i> , Beard chronicles the saga of two centuries of scientific exploration in search of anthropoid origins, from the early work of Georges Cuvier, the father of paleontology, to the latest discoveries in Asia, Africa, and North America's Rocky Mountains. Against this historical backdrop, he weaves the story of how his own expeditions have unearthed crucial fossils-including the controversial primate <i>Eosimias</i> -that support his compelling new vision of anthropoid evolution. The only book written for a wide audience that explores this remote phase of our own evolutionary history, <i>The Hunt for the Dawn Monkey</i> adds a fascinating new chapter to our understanding of humanity's relationship to the rest of life on earth.