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| 1. Record Nr. | UNICASLO10440811 |
| Autore | Lapierre, Dominique |
| Titolo | Mille soli / Dominique Lapierre ; traduzione di Elina Klersy Imberciadori |
| Pubbl/distr/stampa | Milano, : Mondadori, 1997 |
| Titolo uniforme | Mille soleils. |
| ISBN | 8804408626 |
| Descrizione fisica | 489 p., \8! c. di tav. : ill. ; 23 cm. |
| Collana | Omnibus |
| Disciplina | 070.92 |
| Soggetti | Lapierre, Dominique - Autobiografia |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
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- | | |
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| 2. Record Nr. | UNINA9910960619703321 |
| Autore | Ungar Peter S |
| Titolo | Evolution of the Human Diet : The Known, the Unknown, and the Unknowable |
| Pubbl/distr/stampa | Oxford, : Oxford University Press, USA, 2006 |
| ISBN | 0-19-029309-8
0-19-771291-6
1-282-23512-5
0-19-534601-7
9786612235122
1-280-90790-8
0-19-804047-4
1-4294-6902-1 |
| Descrizione fisica | 1 online resource (428 p.) |
| Collana | Human Evolution Series |
| Disciplina | 599.938
930.1 |
| Soggetti | Dental anthropology
Diet
Fossil hominids
Human remains (Archaeology) |

Prehistoric peoples
Teeth, Fossil
Prehistoric peoples - Food
Fossil hominids - History
Diet - history
Paleontology
Biological Evolution
Feeding Behavior
Hominidae
Paleontology - methods
Physical Anthropology
Anthropology
Social Sciences

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Contributors; I. Introduction; II. The Hominin Fossil Record; III. The Archaeological Record; IV. Paleoecology and Modeling; V. Implications of Studies of Early Hominin Diets; Index
Sommario/riassunto	I. Introduction. 1. Early Hominin Diets: Overview and Historical Perspectives, Alan Walker. 2. Whose Diet? An Introduction to the Hominin Fossil Record, Amanda G. Henry and Bernard Wood. II. The Hominin Fossil Record. 3. The Evolution of the Hominin Diet from a Dental Functional Perspective, Peter W. Lucas. 4. Dental Functional Morphology: The Known, the Unknown, and the Unknowable, Peter S. Unger. 5. What Do We Know and Not Know about Diet and Enamel Structure, Mark F. Teaford. 6. Mandibular Biomechanics and the Paleontological Evidence for the Evolution of Human Diet, David J. Daegling and Fr