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| 1. | Record Nr. | UNICASPUV1456107 |
| | Autore | McElreath, Richard |
| | Titolo | Statistical rethinking : a bayesian course with examples in R and Stan / Richard McElreath |
| | Pubbl/distr/stampa | Boca Raton [etc.] , : CRC press, 2016 |
| | ISBN | 9781482253443 |
| | Descrizione fisica | XVII, 469 p. ; 26 cm |
| | Collana | Chapman & Hall/CRC texts in statistical science series ; 122 |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| 2. | Record Nr. | UNINA9910303550903321 |
| | Titolo | Journal of Chinese linguistics Monograph series |
| | Pubbl/distr/stampa | , : Journal of Chinese Linguistics Publication Office
Hong Kong : , : The Chinese University of Hong Kong Press on behalf of Project on Linguistic Analysis, , 1982- |
| | Descrizione fisica | 1 online resource |
| | Disciplina | 495.1 |
| | Soggetti | Chinese philology |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Periodico |
| | Note generali | Refereed/Peer-reviewed |

3. Record Nr.	UNINA9911022463703321
Autore	Papini Andrea
Titolo	On the Origin of Human Masticatory Function : A Darwinian Perspective on Human Chewing Actions // by Andrea Papini
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-98664-4
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (431 pages)
Collana	Religion and Philosophy Series
Disciplina	570.1
Soggetti	Biology - Philosophy Evolution (Biology) Philosophy of Biology Evolutionary Biology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1 The Purpose of Teeth -- 2 Characteristics of the Stomatognathic System in Mammals -- 3 Enamel Wear -- 4 The Stomatognathic System in Human Evolution: Bipedalism and Encephalization -- 5 Masticatory Function.
Sommario/riassunto	This book outlines how the physiology of human mastication is the product of an evolutionary development that has its roots in that of the primates that were our ancestors and, even earlier, in that of mammals. In order to understand deeply who we are, we must know where we come from. This book therefore highlights, in a truly interdisciplinary fashion, how dentistry and paleoanthropology often intersect and how knowledge about both these subjects overlap. By laying anatomical-functional foundations of our oral system, combining dental and paleoanthropological knowledge, this book offers great value to students and scholars of both disciplines.