1. Record Nr. UNINA9910821942703321

Titolo	Simeon-Prosper Hardy : mes loisirs : ou, Journal d'evenemens tels qu'ils parviennent a ma connoissance (1753-1789) / / sous la direction de Pascal Bastien, Sabine Juratic, Daniel Roche
Pubbl/distr/stampa	Quebec, [Canada] : , : Les Presses de l'Universite Laval, , 2009 ©2009
ISBN	2-7637-0672-X 1-4593-3825-1 1-4416-3905-5
Descrizione fisica	1 online resource (808 p.)
Collana	Les collections de la Republique des Lettres
Disciplina	944.034
Soggetti	France History Louis XVI, 1774-1793
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.

2. Record Nr. UNINA9910961179703321

Autore	Diogo Rui
Titolo	Baby gorilla : photographic and descriptive atlas of skeleton, muscles and internal organs : including CT scans and comparison with adult gorillas, humans and other primates / / Rui Diogo, Juan F. Pastor, Adam Hartstone-Rose, Magdalena N. Muchli
Pubbl/distr/stampa	Boca Raton : , : CRC Press, , [2015] ©2015
ISBN	0-429-17415-2 1-4822-3298-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (111 p.)
Classificazione	MED005000NAT001000SCI027000
Disciplina	599.88413/92 599.8841392
Soggetti	Gorilla Gorilla - Infancy Musculoskeletal system Anatomy, Comparative
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	A Science Publishers book.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front Cover; Preface; Acknowledgements; Contents; 1. Introduction and Aims; 2. Methodology and Material; 3. Head and Neck Musculature; 4. Pectoral and Upper Limb Musculature; 5. Trunk and Back Musculature; 6. Diaphragmatic and Abdominal Musculature; 7. Perineal, Coccygeal and Anal Musculature; 8. Pelvic and Lower Limb Musculature; 9. Internal Organs, Skin and Fat; Appendix I: Literature Including Information about the Muscles of Gorillas; Appendix II: Literature Cited, Not Including Information about the Muscles of Gorillas; About The Authors; Color Plate Section
Sommario/riassunto	The first photographic and descriptive musculoskeletal atlas of a baby gorilla, this book details the comparative and phylogenetic context of the gross anatomy and evolutionary history of the soft tissue morphology of modern humans and one of their closest relatives. With detailed high-quality photographs of musculoskeletal structures, it provides an updated review of the anatomical variations within gorillas

as well as an extensive list of the synonyms used in the literature to designate the structures discussed. It will be of interest to students, teachers, and researchers studying primatology, comparative anatomy, functional morphology, zoology, and physical anthropology--
Gorillas, together with chimpanzees, are our closest living relatives. This book is the first photographic and descriptive musculoskeletal atlas of a baby for any nonhuman primate species, being particularly relevant after the remarkable discovery of a 3.3 million-year-old fossilized human child at Dikika, Ethiopia (Lucy's baby). The book therefore adopts the same format as our photographic atlases of adult gorillas, chimpanzees, hylobatids and orangutans, which are part of a series of monographs that will set out the comparative and phylogenetic context of the gross anatomy and evolutionary history of the soft tissue morphology of modern humans and their closest relatives. As the previous books of this series, the present atlas includes detailed high-quality photographs of musculoskeletal structures from most anatomical regions of the body as well as textual information about the attachments, innervation, function and weight of the respective muscles. However, it includes additional information and photographs about the internal organs and skin, as well as CT-scans. The book will be of interest to students, teachers and researchers studying primatology, comparative anatomy, functional morphology, zoology, and physical anthropology and to medical students, doctors and researchers who are curious about the origin, evolution, homology and variations of the musculoskeletal structures of modern humans.
Rui Diogo, 4 June 2014, Washington DC--