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Autore	Apuleius <2. sec.>
Titolo	L'asino d'oro / Lucio Apuleio ; volgarizzato da Agnolo Firenzuola . Novella dello sternuto / [lasciata dal Firenzuola] ; e tradotta da Matteo Boiardo
Pubbl/distr/stampa	Milano : G. Daelli e C., 1863
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Descrizione fisica	XVI, 271 p. ; 16 cm
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2. Record Nr.	UNINA9910787774103321
Titolo	The biology of chameleons // edited by Krystal A. Tolley and Anthony Herrel ; photo by Michele Menegon ; contributors, Christopher V. Anderson [and eleven others]
Pubbl/distr/stampa	Berkeley, California : , : University of California Press, , 2014 ©2014
ISBN	0-520-95738-5
Descrizione fisica	1 online resource (304 p.)
Altri autori (Persone)	TolleyKrystal HerrelAnthony MenegonMichele AndersonChristopher V
Disciplina	597.95/6
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Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- CONTENTS -- CONTRIBUTORS -- FOREWORD -- 1. Biology of the Chameleons: An Introduction -- 2. Chameleon Anatomy -- 3. Chameleon Physiology -- 4. Function and Adaptation of Chameleons -- 5. Ecology and Life History of Chameleons -- 6. Chameleon Behavior and Color Change -- 7. Evolution and Biogeography of Chameleons -- 8. Overview of the Systematics of the Chamaeleonidae -- 9. Fossil History of Chameleons -- 10. Chameleon Conservation -- APPENDIX -- ABBREVIATIONS -- REFERENCES -- PHOTO CREDITS -- INDEX
Sommario/riassunto	They change color depending on their mood. They possess uniquely adapted hands and feet distinct from other tetrapods. They feature independently movable eyes. This comprehensive volume delves into these fascinating details and thorough research about one of the most charismatic families of reptiles-Chamaeleonidae. Written for professional herpetologists, scholars, researchers, and students, this book takes readers on a voyage across time to discover everything that is known about chameleon biology: anatomy, physiology, adaptations, ecology, behavior, biogeography, phylogeny, classification, and

conservation. A description of the natural history of chameleons is given, along with the fossil record and typical characteristics of each genus. The state of chameleons in the modern world is also depicted, complete with new information on the most serious threats to these remarkable reptiles.
