

1. Record Nr.	UNINA9910154726803321
Titolo	How animals see the world : comparative behavior, biology, and evolution of vision
Pubbl/distr/stampa	New York ; ; Oxford, : Oxford University Press, 2012
ISBN	9780199933167 (ebook) : 0199933162 (ebook) :
Descrizione fisica	1 online resource : ill
Disciplina	612.8/4
Soggetti	Vision - Evolution Animal behavior Evolution (Biology) Eye Physiology, Comparative Ocular Physiological Processes Sensation Physiology Light Signal Transduction Perception Behavior Biological Science Disciplines Mental Processes Signal Transduction Nervous System Physiological Processes Behavior and Behavior Mechanisms Psychophysiology Ocular Physiological Phenomena Natural Science Disciplines Nervous System Physiological Phenomena Psychology Biochemical Processes Cell Physiological Processes Psychological Phenomena Musculoskeletal and Neural Physiological Phenomena Biochemical Phenomena Cell Physiological Phenomena Occupations Chemical Processes

Chemical Phenomena
Vision, Ocular
Visual Perception
Behavior, Animal
Human Anatomy & Physiology
Health & Biological Sciences
Neuroscience

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	The visual world of animals is highly diverse and often very different from that of humans. This book provides an extensive review of the latest behavioural and neurobiological research on animal vision, detailing fascinating species similarities and differences in visual processing.
