Record Nr. UNINA9910460730203321 Autore Clayton Susan D. <1960-> Titolo Conservation psychology: understanding and promoting human care for nature / / Susan Clayton and Gene Myers Pubbl/distr/stampa Chichester, [England]: .: Wiley Blackwell, . 2015 ©2015 **ISBN** 1-118-87464-1 1-118-87465-X Edizione [Second edition.] Descrizione fisica 1 online resource (456 pages) NAT011000 Classificazione 155.9/1 Disciplina Soggetti Nature - Psychological aspects Environmental psychology Human behavior Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia First edition published by John Wiley & Sons Ltd 2009. Note generali Nota di bibliografia Includes bibliographical references at the end of each chapters and index. Cover; Title Page; Copyright; Contents; Preface to the Second Edition; Nota di contenuto About the Companion Website; Chapter 1 Introducing the Field of Conservation Psychology; Conservation; Psychology; Human care for nature; The roots of conservation psychology; The utility of conservation psychology; The practice of conservation psychology; The organization of the book; Conclusion; For further information, visit these websites: References; Part I Human Experiences of Nature; Chapter 2 Domestic Nature: Cohabiting with Animals and Plants; Animals in the home: History and variations in pet-keeping Relationships with petsHealth and well-being effects of domestic animals; Social effects of companion animals; Robotic animals; Connections with nature: Plants in the domestic sphere: Effects of indoor plants; Window views of nature; Plant-facilitated therapy; Experience and effects of gardening; Conclusion; References; Chapter 3 Managed Nature: Zoos, Aguariums, and Public Parks; Zoos and aquariums; Reasons for visiting; Visitors' experience of the zoo; Impact

on environmental knowledge and concern; Maximizing the experience;

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Sommario/riassunto

"Summarizes theory and research on ways in which humans experience nature; it explores people's conceptions of nature and environmental problems, their relationship with nature, and their moral lenses on nature; and examines ways to encourage conservation-oriented behavior at both individual and societal levels. Throughout, the authors integrate a wide body of research demonstrating the role of psychology in promoting a more sustainable relationship between humans and nature"--