

1. Record Nr.	UNINA9910781858303321
Titolo	Noninvasive survey methods for carnivores [[electronic resource] /] / edited by Robert A. Long ... [et al.]
Pubbl/distr/stampa	Washington, D.C., : Island Press, c2008
ISBN	1-61091-139-3
Descrizione fisica	1 online resource (395 p.)
Altri autori (Persone)	LongRobert A
Disciplina	599.7072/3
Soggetti	Carnivora - North America Mammalogy - Methodology Mammal surveys - North America
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. [327]-372) and index.
Nota di contenuto	Noninvasive research and carnivore conservation / Paula MacKay ... [et al.] -- Designing effective noninvasive carnivore surveys / Robert A. Long and William J. Zielinski -- Natural sign : tracks and scats / Kimberly S. Heinemeyer, Todd J. Ulizio, and Robert L. Harrison -- Track stations / Justina C. Ray and William J. Zielinski -- Remote cameras / Roland W. Kays and Keith M. Slauson -- Hair collection / Katherine C. Kendall and Kevin S. McKelvey -- Scat detection dogs / Paula S. MacKay ... [et al.] -- Integrating multiple methods to achieve survey objectives / Lori A. Campbell, Robert A. Long, and William J. Zielinski -- Genetic and endocrine tools for carnivore surveys / Michael S. Schwartz and Steven L. Monfort -- Attracting animals to detection devices / Fredrick V. Schlexer -- Statistical modeling and inference from carnivore survey data / J. Andrew Royle, Thomas R. Stanley, and Paul M. Lukacs -- Synthesis and future research needs / Robert A. Long ... [et al.].