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Titolo	Chronologics : Periodisation in a Global Context / / Edited by Barbara Mittler, Thomas Maissen, Pierre Monnet
Pubbl/distr/stampa	Heidelberg : , : Heidelberg University Publishing (heiUP), , 2022 ©2022
Descrizione fisica	1 online resource (297 pages)
Disciplina	907.2
Soggetti	Historiography
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Many contemporary periodisation schemes have their roots in Europe, reflecting particular national religious or historiographical traditions and teleologies. As part of the colonial encounter they have been translated into new temporal authenticities in the Americas, Asia and Africa. Culturally determined as they are, these periodisation schemes are begging for systematic comparison in order to identify their contextual specificity and contingency. An interdisciplinary and transregional approach allows to work out categories of historical analysis that go beyond nation-bound interpretative patterns. In considering case studies from different parts of the world, the aim of this volume is to uncover some of the dynamics behind particular uses of periodisation schemes, as concepts for ordering the past.

2. Record Nr.	UNINA9910811505903321
Titolo	Scientific bases for the preservation of the Hawaiian crow // Committee on the Scientific Bases for the Preservation of the Hawaiian Crow, Board on Biology, Commission on Life Sciences, National Research Council
Pubbl/distr/stampa	Washington, D.C., : National Academy Press, 1992
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Descrizione fisica	1 online resource (148 p.)
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Soggetti	Hawaiian crow Birds - Conservation - Hawaii Rare birds - Hawaii Endangered species - Hawaii
Lingua di pubblicazione	Inglese
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Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. 108-130).
Nota di contenuto	SCIENTIFIC BASES FOR THE PRESERVATION OF THE HAWAIIAN CROW -- Copyright -- Preface -- Contents -- EXECUTIVE SUMMARY -- THE WILD POPULATION OF 'ALALA -- AVOIDING EXTINCTION -- THE CAPTIVE POPULATION OF 'ALALA -- GENETIC CONSIDERATIONS -- OPTIONS FOR MANAGEMENT OF THE 'ALALA -- 1 INTRODUCTION -- 2 HISTORY OF THE WILD POPULATION AND CAUSES OF ITS DECLINE -- PAST AND PRESENT DISTRIBUTION OF THE WILD POPULATION -- The Geological Setting -- Geographic Distribution of the 'Alala -- ASSESSMENT OF EXTRINSIC CAUSES OF THE DECLINE IN THE POPULATION -- Habitat and Food -- Predators -- Diseases and Parasites -- ESTIMATES OF POPULATION VIABILITY AND TIME TO EXTINCTION -- Approaches -- Demographic Analyses -- Times to Extinction of Corvids on Islands -- 3 Genetic Considerations -- 4 CAPTIVE BREEDING OF THE 'ALALA -- ORIGINS AND FACILITIES OF THE 'ALALA CAPTIVE-BREEDING PROGRAM -- DEMOGRAPHICS AND GENETICS -- INBREEDING DEPRESSION --

ANIMAL HUSBANDRY AND MANAGEMENT -- STAFFING AND ADMINISTRATION -- 5 RELEVANT PRECEDENTS IN ENDANGERED SPECIES PRESERVATION -- CALIFORNIA CONDOR (*GYMNOGYPUS CALIFORNIANUS*) -- MAGPIE ROBIN (*COPSYCHUS SECELLARUM*) -- LORD HOWE ISLAND WOODHEN (*TRICHLIMNAS SILVESTRIS*) -- TAKAHE (*NOTORNIS MANTELLI*) -- KAKAPO (*STRIGAPS HABROPTILUS*) -- CHATHAM ISLAND BLACK ROBIN (*PETROICA TRAVERSI*) -- MAURITIUS KESTREL (*FALCO PUNCTATUS*) -- CONCLUSIONS -- 6 OPTIONS FOR MANAGEMENT OF THE 'ALALA -- OPTION 1. PASSIVE MANAGEMENT (PROTECTION) OF WILD POPULATION -- OPTION 2. REMOVAL OF ALL BIRDS TO CAPTIVITY -- OPTION 3. TRANSLOCATION OF ALL WILD BIRDS TO ANOTHER LOCATION IN THE WILD -- OPTION 4. REMOVAL OF EGGS FROM WILD POPULATION FOR ARTIFICIAL INCUBATION -- OPTION 5. REMOVAL OF NESTLINGS FROM WILD POPULATION -- OPTION 6. FOSTERING AS A METHOD OF RELEASE -- OPTION 7. HACKING AND OTHER "SOFT" METHODS OF RELEASE -- OPTION 8. EXCHANGE OF CAPTIVE AND WILD CROWS.

CONCLUSIONS -- 7 FINDINGS AND RECOMMENDATIONS -- THE WILD POPULATION -- Findings -- Maintaining a Wild Population -- Recovery Team -- Land Management -- Habitat preservation -- Cattle ranching -- Predator control -- Management of the Wild Population -- Additional Research -- Numbers -- Habitat -- Foraging behavior -- Physiology and disease -- Social behavior -- Demography -- THE CAPTIVE POPULATION -- Findings -- The Captive-Breeding Facility -- Husbandry in the Captive-Breeding Program -- Data -- General data -- Specific data -- Adults -- Chicks -- Eggs -- Nutrition -- Equipment at the Captive-Breeding Facility -- Personnel and Training -- GENETICS OF THE WILD AND CAPTIVE POPULATIONS -- Findings -- REFERENCES -- APPENDIX A -- Appendix B -- BIOGRAPHICAL STATEMENTS -- SPECIAL ADVISORS.

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