

1. Record Nr.	UNINA9910463605403321
Autore	Stearns Justin K. <1974->
Titolo	Infectious Ideas : Contagion in Premodern Islamic and Christian Thought in the Western Mediterranean // Justin K. Stearns
Pubbl/distr/stampa	Baltimore : , : Johns Hopkins University Press, , 2011 ©2011
ISBN	1-4214-0105-3
Descrizione fisica	1 online resource (302 p.)
Disciplina	362.196/9
Soggetti	Plague - history - Spain Plague - history - Portugal Plague - history - Africa, Northern Leprosy - history - Spain Leprosy - history - Portugal Leprosy - history - Africa, Northern Islam - history - Spain Islam - history - Portugal Islam - history - Africa, Northern Cross-Cultural Comparison - Spain Cross-Cultural Comparison - Portugal Cross-Cultural Comparison - Africa, Northern Communicable Diseases - Spain Communicable Diseases - Portugal Communicable Diseases - Africa, Northern Christianity - history - Spain Christianity - history - Portugal Christianity - history - Africa, Northern Medicine in Literature - Spain Medicine in Literature - Portugal Medicine in Literature - Africa, Northern Medicine - Religious aspects - Christianity - History - To 1500 Medicine - Religious aspects - Islam - History - To 1500 Epidemiology - History - To 1500 Medicine, Medieval - Western Mediterranean Diseases - Causes and theories of causation - History - To 1500 Electronic books.

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 and index.
Nota di contenuto	Contagion in the commentaries on prophetic tradition -- Contagion as metaphor in Iberian Christian scholarship -- Contagion contested : Greek medical knowledge, prophetic medicine, and the first plague treatises -- Situating scholastic contagion between miasma and the evil eye -- Contagion between Islamic law and theology -- Contagion revisited : early modern Maghribi plague treatises -- Reframing Muslim and Christian views on contagion.

2. Record Nr.	UNINA9910461076403321
Autore	Williams Tony D
Titolo	Physiological adaptations for breeding in birds [[electronic resource] /] / Tony D. Williams
Pubbl/distr/stampa	Princeton, : Princeton University Press, c2012
ISBN	1-280-49454-9 9786613589774 1-4008-4279-4
Edizione	[Course Book]
Descrizione fisica	1 online resource (389 p.)
Disciplina	598.13/8
Soggetti	Birds - Reproduction Females Birds - Physiology Adaptation (Physiology) Phenotype Birds - Variation Birds - Ecology Electronic books.
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 and index.

Nota di contenuto

Front matter -- Contents -- Illustrations -- Abbreviations -- Acknowledgments -- Chapter 1. Introduction -- Chapter 2. The Hormonal and Physiological Control of Egg Production -- Chapter 3. Timing of Breeding -- Chapter 4. Egg Size and Egg Quality -- Chapter 5. Clutch Size -- Chapter 6. Parental Care -- Chapter 7. Trade-Offs and Carry-Over Effects -- Chapter 8. Conclusions -- Bibliography -- Index

Sommario/riassunto

Physiological Adaptations for Breeding in Birds is the most current and comprehensive account of research on avian reproduction. It develops two unique themes: the consideration of female avian reproductive physiology and ecology, and an emphasis on individual variation in life-history traits. Tony Williams investigates the physiological, metabolic, energetic, and hormonal mechanisms that underpin individual variation in the key female-specific reproductive traits and the trade-offs between these traits that determine variation in fitness. The core of the book deals with the avian reproductive cycle, from seasonal gonadal development, through egg laying and incubation, to chick rearing. Reproduction is considered in the context of the annual cycle and through an individual's entire life history. The book focuses on timing of breeding, clutch size, egg size and egg quality, and parental care. It also provides a primer on female reproductive physiology and considers trade-offs and carryover effects between reproduction and other life-history stages. In each chapter, Williams describes individual variation in the trait of interest and the evolutionary context for trait variation. He argues that there is only a rudimentary, and in some cases nonexistent, understanding of the physiological mechanisms that underpin individual variation in the major reproductive life-history traits, and that research efforts should refocus on these key unresolved problems by incorporating detailed physiological studies into existing long-term population studies, generating a new synthesis of physiology, ecology, and evolutionary biology.