

1. Record Nr.	UNINA9910784670503321
Autore	Boyd Robert, Ph. D.
Titolo	The origin and evolution of cultures / / Robert Boyd, Peter J. Richerson
Pubbl/distr/stampa	Oxford ; ; New York, : Oxford University Press, 2005
ISBN	0-19-773115-5 0-19-988312-2 1-280-56055-X 9786610560554 0-19-534744-7 1-4237-5685-1 1-4337-0058-1
Descrizione fisica	1 online resource (465 p.)
Collana	Evolution and cognition
Altri autori (Persone)	RichersonPeter J
Disciplina	306
Soggetti	Social evolution Culture - Origin Human evolution Sociobiology
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 indexes.
Nota di contenuto	Contents; Introduction; PART 1: THE EVOLUTION OF SOCIAL LEARNING; 1: Social Learning as an Adaptation; 2: Why Does Culture Increase Human Adaptability?; 3: Why Culture Is Common, but Cultural Evolution Is Rare; 4: Climate, Culture, and the Evolution of Cognition; 5: Norms and Bounded Rationality; PART 2: ETHNIC GROUPS AND MARKERS; 6: The Evolution of Ethnic Markers; 7: Shared Norms and the Evolution of Ethnic Markers With Richard McElreath; PART 3: HUMAN COOPERATION, RECIPROCITY, AND GROUP SELECTION; 8: The Evolution of Reciprocity in Sizable Groups 9: Punishment Allows the Evolution of Cooperation (or Anything Else) in Sizable Groups10: Why People Punish Defectors: Weak Conformist Transmission Can Stabilize Costly Enforcement of Norms in Cooperative Dilemmas; 11: Can Group-Functional Behaviors Evolve by Cultural Group Selection? An Empirical Test; 12: Group-Beneficial Norms Can

Spread Rapidly in a Structured Population; 13: The Evolution of Altruistic Punishment With Herbert Gintis and Samuel Bowles; 14: Cultural Evolution of Human Cooperation With Joseph Henrich; PART 4: ARCHAEOLOGY AND CULTURE HISTORY
15: How Microevolutionary Processes Give Rise to History 16: Are Cultural Phylogenies Possible? With Monique Borgerhoff Mulder and William H. Durham; 17: Was Agriculture Impossible during the Pleistocene but Mandatory during the Holocene? A Climate Change Hypothesis With Robert L. Bettinger; PART 5: LINKS TO OTHER DISCIPLINES; 18: Rationality, Imitation, and Tradition; 19: Simple Models of Complex Phenomena: The Case of Cultural Evolution; 20: Memes: Universal Acid or a Better Mousetrap?; Author Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z; Subject Index AB; C; D; E; F; G; H; I; J; K; L; M; N; O; P; R; S; T; U; V; W; Y

Sommario/riassunto

Presents 20 articles that form the backbone of Boyd and Richerson's path-breaking work on evolution and culture. This work assumes that culture is crucial for understanding human behaviour; unlike other organisms, socially transmitted beliefs, attitudes, and values heavily influence our behaviour. It also states that culture is part of biology.

2. Record Nr.	UNINA9910812294403321
Autore	Bergantin Leandro Bueno
Titolo	The "calcium paradox" and its impact on neurological and psychiatric diseases / / by Leandro Bueno Bergantin and Afonso Caricati-Neto
Pubbl/distr/stampa	Newcastle upon Tyne, UK : , : Cambridge Scholars Publishing, , 2018
ISBN	1-5275-1834-5
Edizione	[Second edition.]
Descrizione fisica	1 online resource (136 pages)
Disciplina	616.8
Soggetti	Nervous system - Diseases - Pathophysiology Calcium channels
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia