

1. Record Nr.	UNISA990001020090203316
Titolo	Studi urbinati. B, scienze umane
Pubbl/distr/stampa	Urbino : Università degli studi, [1981-1987]
Descrizione fisica	3 v. ; 24 cm
Disciplina	301.05
Soggetti	Sociologia -- Periodici Scienze umane -- Periodici
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Ciascun volume contiene 4 fascicoli: 1: Storia, geografia; 2: Filosofia, psicologia, pedagogia; 3: Linguistica, letteratura, arte; 4: Economia, sociologia
Nota di contenuto	Annuale

2. Record Nr.	UNISA996397701303316
Titolo	The effect of certaine branches of the statute made in anno 33 Henrici viij. touching the maintenance of artillery, and the punishment of such as vse vnlawfull games, very necessary to be put in execution [[electronic resource]]
Pubbl/distr/stampa	Imprinted at London, : By Bonham Norton and Iohn Bill, printers to the Kings Most Excellent Maiestie, MDCXXVIII. [1628]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Charles, King of England, <1600-1649.>
Soggetti	Military weapons - Artillery Weapons - England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Reproduction of original in: Great Britain. Public Record Office.
Sommario/riassunto	eebo-0214

3. Record Nr.	UNISA996336463503316
Titolo	Children & libraries
Pubbl/distr/stampa	Chicago, Ill. : , : American Library Association, , 2003-
ISSN	2374-7641
Disciplina	027.62
Soggetti	Children's libraries Children's librarians - United States Children's libraries - Book selection Bibliothèques pour enfants Littérature de jeunesse Children's librarians Periodicals. United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

4. Record Nr.	UNINA9910298400203321
Titolo	(Endo)symbiotic Methanogenic Archaea // edited by Johannes H. P. Hackstein
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer , 2018
ISBN	3-319-98836-0
Edizione	[2nd ed. 2018.]
Descrizione fisica	1 online resource (x, 261 pages) : illustrations
Collana	Microbiology Monographs, , 1862-5576 ; ; 19
Disciplina	574.876
Soggetti	Microbiology Physiology Cytology Biochemistry Cell physiology Microbial ecology Animal Physiology Cell Biology Biochemistry, general Cell Physiology Microbial Ecology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Free-Living Protozoa with Endosymbiotic Methanogens -- Anaerobic Ciliates and Their Methanogenic Endosymbionts -- Symbiotic Methanogens and Rumen Ciliates -- Methanogenic and Bacterial Endosymbionts of Free-Living Anaerobic Ciliates -- Termite Gut Flagellates and Their Methanogenic and Eubacterial Symbionts -- Methanogens in the Digestive Tract of Termites -- Methanogenic Archaea in Humans and Other Vertebrates: An Update -- Methanogens in the Gastrointestinal Tract of Animals -- Syntrophy in Methanogenic Degradation -- Hydrogenosomes -- Evolution of Prokaryote-Animal Endosymbiosis from a Genomics Perspective.
Sommario/riassunto	This updated monograph deals with methanogenic endosymbionts of

anaerobic protists, in particular ciliates and termite flagellates, and with methanogens in the gastrointestinal tracts of vertebrates and arthropods. Further chapters discuss the genomic consequences of living together in symbiotic associations, the role of methanogens in syntrophic degradation, and the function and evolution of hydrogenosomes, hydrogen-producing organelles of certain anaerobic protists. Methanogens are prokaryotic microorganisms that produce methane as an end-product of a complex biochemical pathway. They are strictly anaerobic archaea and occupy a wide variety of anoxic environments. Methanogens also thrive in the cytoplasm of anaerobic unicellular eukaryotes and in the gastrointestinal tracts of animals and humans. The symbiotic methanogens in the gastrointestinal tracts of ruminants and other “methanogenic” mammals contribute significantly to the global methane budget; especially the rumen hosts an impressive diversity of methanogens. This makes this updated volume an interesting read for scientists and students in Microbiology and Physiology.

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