

1. Record Nr.	UNINA990001876530403321
Autore	Siciliano, Giuseppina
Titolo	Valutazione economica ed ambientale delle politiche aziendali di riciclo e riuso dei rifiuti da imballaggio. Casestudy IPT-COOP / Giuseppina Siciliano, Daniele Verdesca
Pubbl/distr/stampa	Siena : Università degli studi di Siena, 2001
Descrizione fisica	30 p. ; 24 cm
Collana	Quaderni del Dipartimento di economia politica / Università degli studi di Siena ; 339
Altri autori (Persone)	Verdesca, Daniele
Disciplina	330.1
Locazione	FAGBC
Collocazione	60 330.1 B 54/339
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNISA990001138260203316
Autore	SHUIBHNE, Niamh Nic
Titolo	Ec law and minority language policy : culture, citizenship and fundamental rights / by Niamh Nic Shuibhne
Pubbl/distr/stampa	The Hague : Kluwer, 2002
ISBN	90-411-1733-4
Descrizione fisica	XXVII, 358 p. ; 24 cm
Disciplina	341.76
Soggetti	Minoranze linguistiche - Legislazione - Paesi della Comunità Eeuropea
Collocazione	XXIII.4.K. 387 (IG VIII 12 ING 1080)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
3. Record Nr.	UNINA9910830571703321
Titolo	Polar microbiology [[electronic resource]] : life in a deep freeze // edited by Robert V. Miller and Lyle G. Whyte
Pubbl/distr/stampa	Washington, D.C., : ASM Press, c2012
ISBN	1-68367-094-9 1-55581-718-1
Descrizione fisica	1 online resource (333 p.)
Altri autori (Persone)	MillerRobert V <1945-> (Robert Verne) WhyteLyle G
Disciplina	577.5/8
Soggetti	Extreme environments - Microbiology Microbial ecology - Polar regions Microbiology - Research - Polar regions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.

""Cover""; ""Copyright""; ""Contents""; ""Contributors""; ""Preface""; ""I
Microbial Diversity in Polar Environments""; ""1. Bacterial Diversity in
Polar Habitats""; ""Introduction""; ""Antarctica""; ""The Arctic"";
""Microbial Mats""; ""Sea Ice Microbial Communities""; ""Effects of
Climate Change on Polar Regions""; ""Conclusions and Future Work"";
""References""; ""2. Archaea""; ""Introduction and Overview""; ""Antarctic
Environments""; ""Arctic Environments""; ""Polar Comparisons of
Archaeal Diversity""; ""Highlights of Recent Findings""
""Archaea in Polar Environments and Climate Change""""Future Work
Needed""; ""Summary""; ""References""; ""3. Bacteriophages at The
Poles""; ""Life Choices""; ""Nutrient Availability""; ""Phages at The
Poles""; ""Conclusions""; ""References""; ""4. Fungi in Polar
Environments""; ""Introduction""; ""Fungi in Various Extremely Cold
Environments""; ""Indigenous Groups of Fungi in Polar Environments"";
""Conclusions""; ""References""; ""II Adaptations and Physiology of Cold-
Adapted Microorganisms in Polar Environments""; ""5. General
Characteristics of Cold-Adapted Microorganisms""
""Introduction""""Kinetic and Biochemical Challenges at Low
Temperature""; ""Fluidity at Cold Temperatures""; ""Macromolecular
Stability at Low Temperature""; ""Water Activity and Freezing"";
""Subeutectic Metabolism: Residual Reactions or Survival Strategy?"";
""Conclusion""; ""References""; ""6. Genomic and Expression Analyses of
Cold-Adapted Microorganisms""; ""Introduction""; ""Ecological Evidence
of Bacterial Adaptation to Cold""; ""Gene Expression Responses to The
Cold""; ""Protein Adaptations to Cold""; ""Comparison of Cold-And
Warm-Adapted Exiguobacterium Strains""
""Summary and Future Directions""""References""; ""7. Metagenomic
Analysis of Polar Ecosystems""; ""Introduction""; ""Marine Ecosystems"";
""Terrestrial Ecosystems""; ""Conclusions""; ""References""; ""8. Polar
Microorganisms and Biotechnology""; ""Introduction""; ""Advantages of
Polar Microorganisms in Biotechnology""; ""Bioprospecting The Polar
Genetic Resources""; ""Polar Bacteria as Cell Factories""; ""Cold-Active
Enzymes in Biotechnology""; ""Industrial Enzymes From Polar
Microorganisms""; ""Polar Proteins in Molecular Biology and Cosmetics""
""Hydrocarbon Bioremediation in Polar Environments""""Wastewater
Treatment in Cold Environments""; ""Polar Plants and Animals in
Biotechnology""; ""Conclusions""; ""References""; ""III Ecology and
Biochemical Cycling of Polar Microbiology Communities""; ""9. Microbial
Carbon Cycling in Permafrost""; ""Introduction""; ""Carbon Turnover in
Arctic Terrestrial Ecosystems""; ""Methane-Cycling Microbial
Communities""; ""References""; ""10. Polar Marine Microbiology"";
""Introduction""; ""Polar Microbiology""; ""Microbial Food Webs and
Nutrient Cycling""; ""Conclusions""; ""References""
""11. Cryospheric Environments in Polar Regions (Glaciers and Ice
Sheets, Sea Ice, and Ice Shelves)""