

1. Record Nr.	UNISA996393701503316
Autore	Philips Katherine <1631-1664.>
Titolo	Poems [[electronic resource] /] / by the most deservedly admired Mrs Katherine Philips ; the matchless Orinda, to which is added Monsieur Corneille's Pompey & Horace, tragedies ; with several other translations out of French
Pubbl/distr/stampa	London, : Printed by J.M. for H. Herringman ..., 1669
Descrizione fisica	[36], 198 p., [8], 124 p. : port
Altri autori (Persone)	CorneillePierre <1606-1684.>
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Pompey : a tragedy" and "Horace : a tragedy" each have special t.p. Reproduction of original in Huntington Library.
Sommario/riassunto	eebo-0113

2. Record Nr.	UNISA996215653203316
Titolo	Managing Protected Areas in Central and Eastern Europe Under Climate Change [[electronic resource] /] / edited by Sven Rannow, Marco Neubert
Pubbl/distr/stampa	Dordrecht : , : Springer Netherlands : , : Imprint : Springer, , 2014
ISBN	94-007-7960-7
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (320 pages) : illustrations; digital, PDF file(s)
Collana	Advances in Global Change Research, , 1574-0919 ; ; 58
Classificazione	RC 10915 UMW 028f
Disciplina	363.73874
Soggetti	Climate change Nature conservation Wildlife Fish Regional planning Urban planning Applied ecology Climate Change Nature Conservation Fish & Wildlife Biology & Management Landscape/Regional and Urban Planning Applied Ecology
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 at the end of each chapters and index.
Nota di contenuto	Preface -- Acknowledgements -- Chapter 1 – Natural Heritage at Risk by Climate Change -- Chapter 2 – Climate Change in Central and Eastern Europe -- Chapter 3 – Effects of Climate Change on the Hydrological Cycle in Central and Eastern Europe -- Chapter 4 – Potential impacts of climate change on protected habitats -- Chapter 5 – Climate Change impact modelling cascade - Benefits and limitations for -- Chapter 6 – Indicators for Monitoring Climate Change-Induced Effects on Habitats – a -- Chapter 7 – Remote Sensing-based

Monitoring of Potential Climate-induced Impacts on Habitats -- Chapter 8 – Assessment of Climate-induced Impacts on Habitats -- Chapter 9 – Legal Aspects of Climate Change Adaptation -- Chapter 10 – A Methodical Framework for Climate Change-Adapted Management in Protected Areas -- Chapter 11 – Monitoring concept of climate-induced impacts on peat bog vegetation in Pokljuka plateau in Triglav National Park, Slovenia -- Chapter 12 – Concept for the monitoring of climate induced impacts on rock ptarmigan (*Lagopus muta*) in Triglav National Park, Slovenia -- Chapter 13 – Suggested management measures for Natura 2000 Habitats in Körös-Maros National Park, Hungary -- Chapter 14 – Climate-induced challenges for wetlands: revealing the background for the adaptive ecosystem management in the Biebrza Valley, Poland -- Chapter 15 – Habitat changes caused by sea level rise, driven by climate change in the Northern Adriatic coastal wetlands, Slovenia -- Chapter 16 – Potential impacts of climate change on forest habitats in the Biosphere Reserve Vessertal-Thuringian Forest in Germany -- Chapter 17 – Potential Impact of Climate Change on Alpine Habitats from Bucegi Natural Park, Romania -- Chapter 18 – Potential Impacts of Climate Change on Habitats and their Effects on Invasive Plant Species in Danube Delta Biosphere Reserve, Romania -- Chapter 19 - Reproduction biology of an alien invasive plant: a case of drought-tolerant *Aster squamatus* on the Northern Adriatic seacoast, Slovenia -- Chapter 20 – Conclusions and Recommendations for Adapting Conservation Management in the Face of Climate Change -- Index.

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#### Sommario/riassunto

Beginning with an overview of data and concepts developed in the EU-project HABIT-CHANGE, this book addresses the need for sharing knowledge and experience in the field of biodiversity conservation and climate change. There is an urgent need to build capacity in protected areas to monitor, assess, manage and report the effects of climate change and their interaction with other pressures. The contributors identify barriers to the adaptation of conservation management, such as the mismatch between planning reality and the decision context at site level. Short and vivid descriptions of case studies, drawn from investigation areas all over Central and Eastern Europe, illustrate both the local impacts of climate change and their consequences for future management. These focus on ecosystems most vulnerable to changes in climatic conditions, including alpine areas, wetlands, forests, lowland grasslands and coastal areas. The case studies demonstrate the application of adaptation strategies in protected areas like National Parks, Biosphere Reserves and Natural Parks, and reflect the potential benefits as well as existing obstacles. A general section provides the necessary background information on climate trends and their effects on abiotic and biotic components. Often, the parties to policy change and conservation management, including managers, land users and stakeholders, lack both expertise and incentives to undertake adaptation activities. The authors recognise that achieving the needed changes in behavior – habit – is as much a social learning process as a matter of science-based procedure. They describe the implementation of modeling, impact assessment and monitoring of climate conditions, and show how the results can support efforts to increase stakeholder involvement in local adaptation strategies. The book concludes by pointing out the need for more work to communicate the cross-sectoral nature of biodiversity protection, the value of well-informed planning in the long-term process of adaptation, the definition of acceptable change, and the motivational value of exchanging experience and examples of good practice.

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3. Record Nr.	UNINA9910757498303321
Autore	Haym, Rudolf
Titolo	Gli amici protestanti ad Halle / Rudolf Haym ; a cura di Giancarlo Magnano San Lio ; prefazione di Matthias Kaufmann
Pubbl/distr/stampa	Acireale ; Roma, : Bonanno, 2012
ISBN	978-88-7796-920-0
Descrizione fisica	91 p. ; 20 cm
Collana	Tascabili Bonanno. Filosofia ; 11
Locazione	FLFBC
Collocazione	DFT D63 HAYR 01
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia