

1. Record Nr.	UNINA9910164076703321
Autore	Nevinson Henry Woodd <1856-1941, >
Titolo	The Dardanelles campaign / / Henry Wood Nevinson
Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , [2013] ©2013
ISBN	1-78289-099-8
Edizione	[Illustrated edition.]
Descrizione fisica	1 online resource (250 pages) : illustrations
Disciplina	940.41
Soggetti	World War, 1914-1918 - Campaigns - Turkey and the Near East - Gallipoli Military campaigns
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910367568203321
Autore	Bertolin Chiara
Titolo	Preservation of Cultural Heritage and Resources Threatened by Climate Change / Chiara Bertolin
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
ISBN	9783039211258 3039211250
Descrizione fisica	1 electronic resource (186 p.)
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>With its wide spectrum of data, case studies, monitoring, and experimental and numerical simulation techniques, the multidisciplinary approach of material, environmental, and computer science applied to the conservation of cultural heritage offers several opportunities for the heritage science and conservation community to map and monitor state-of-the-art knowledge on natural and human-induced climate change impacts on cultural heritage-mainly constituted by the built environment-in Europe and Latin America. Geosciences' Special Issue titled "Preservation of Cultural Heritage and Resources Threatened by Climate Change" was launched to take stock of the existing but still fragmentary knowledge on this challenge, and to enable the community to respond to the implementation of the Paris agreement. These 10 papers exploit a broad range of data derived from preventive conservation monitoring conducted indoors in museums, churches, historical buildings, or outdoors in archeological sites and city centers. Case studies presented in the papers focus on a well-assorted sample of decay phenomena occurring on heritage materials (e.g., surface recession and biomass accumulation on limestone, depositions of pollutant on marble, salt weathering on inorganic building materials, and weathering processes on mortars in many</p>

local- to regional-scale study areas in the Scandinavian Peninsula, the United Kingdom, Belgium, France, Italy, Greece, and Panama). Besides monitoring, the methodological approaches showcased include, but are not limited to, original material characterization, decay product characterization, and climate and numerical modelling on material components for assessing environmental impact and climate change effects.

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