

1. Record Nr.	UNISALENT0991004312929307536
Autore	Greco, Michele
Titolo	Giovanni Leonardo Marugj nel centenario della morte : 28 settembre 1936 / Michele Greco
Pubbl/distr/stampa	Manduria : Tip. L. Lacaita, 1938
Descrizione fisica	99 p., [2] carte di tav. : ill. ; 24 cm
Disciplina	610.92
Soggetti	Marugj, Giovanni Leonardo Biografie Marugj, Giovanni Leonardo Biografie
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al frontespizio: Città di Manduria
2. Record Nr.	UNINA9910585937003321
Autore	Martini Marco
Titolo	Application of Materials Science in the Study of Cultural Heritage
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (106 p.)
Soggetti	Chemistry Physical chemistry Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The application of advanced techniques to the study of ancient

materials has increasingly led to a range of fundamental to deeper knowledge on artistic and historic artefacts, contributing to their conservation and restoration. An important role is played by materials science: scientific techniques developed in this field allow a multidisciplinary approach in archaeology, history of art, and conservation. By studying the materials that constitute an artefact, a great amount of information relevant to a work of art can be accessed, such as the elements and compounds with which it was made and their level of degradation by the time of the examination. The final goal is the possibility of determining the chronology of the making of the various parts of a work of art, its provenance, the techniques of realization, the attribution to an author, and the method of intervention for restoration. This Special Issue collects papers dealing with the application of materials science to different types of human artefacts, such as ceramics, glass, paintings, and metal objects. The considered topics range from instrumentation and technical developments to case studies and methodological innovations, from theoretical simulations to new data handling.

---