

1. Record Nr.	UNISALENTO991001676829707536
Autore	Weitzmann, Kurt
Titolo	Die byzantinische Buchmalerei des 9. und 10. Jahrhunderts : addenda und appendix, mit 111 Abbildungen auf 28 Tafeln / Kurt Weitzmann
Pubbl/distr/stampa	Wien : Verlag der Österreichischen Akademie der Wissenschaften, 1996
ISBN	9783700125266
Descrizione fisica	105 p. , [28] p. di tav.- : ill. ; 32 cm
Collana	Veröffentlichungen der Kommission für Schrift- und Buchwesen des Mittelalters. Reihe IV, Monographien ; 2,2 Denkschriften / Österreichische Akademie der Wissenschaften, Philosophisch-Historische Klasse ; 244
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Contiene riferimenti bibliografici. Indici

2. Record Nr.	UNINA9910557705903321
Autore	Jankowski Joachim
Titolo	Comorbidities in Chronic Kidney Disease (CKD)
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (184 p.)
Soggetti	Medicine and Nursing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	With a mean worldwide prevalence of 13%, chronic kidney disease imposes a massive health burden on our society. In addition to reduced kidney function, patients with chronic kidney disease increasingly suffer from cardiovascular diseases affecting the heart and vasculature. Cardiovascular diseases account for around half of the deaths of patients with advanced chronic kidney disease. However, therapeutic options are highly insufficient. The pathological mechanisms that underlie increased cardiovascular risk in patients with chronic kidney disease remain largely unknown. This Special Issue provides insights into comorbidities in CKD patients, mainly focused on increased cardiovascular risk, and summarizes current knowledge of underlying pathophysiological mechanisms.

3. Record Nr.	UNINA9910298308303321
Autore	Hepburn H.R
Titolo	Honeybee Nests : Composition, Structure, Function / / by H.R. Hepburn, C.W.W. Pirk, O. Duangphakdee
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-54328-6
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (395 p.)
Disciplina	547 570 571.4 595.7
Soggetti	Entomology Biophysics Biomaterials Bioorganic chemistry Biological and Medical Physics, Biophysics Bioorganic Chemistry
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	General Introduction -- Nesting: Sites, Space and Density in Comb-building -- Self-organization of Nest Contents -- Intraspecific and Interspecific Comb-building -- Communication by Vibrations and Scents in Comb -- Wax Secretion, Comb Construction and the Queen -- The Significance of Brood -- The Role of Pollen in Honeybee Colonies -- Nectar Flows and Comb-building -- Construction of Combs -- Energetics of Honey/Beeswax Conversion -- Construction of Cells -- Conversion of Wax Scales into Comb Wax -- Material Properties of Scale and Comb Wax -- The Wax Gland Complex -- The Chemistry of Beeswax -- Synthesis of Beeswax -- Material Properties of Honeybee Silk.
Sommario/riassunto	This work, a sequel to Honeybees and Wax published nearly 30 years ago, starts with a brief introduction and discussion of nesting sites,

their spaces and densities, self-organization of nest contents, and interspecific utilization of beeswax. The following chapters cover communication by vibrations and scents and wax secretion, and discuss the queen in relation to the combs. Discussions on completed nests include the significance of brood, the roles of pollen and nectar flow, and comb-building, and are followed by a triad of related chapters on the construction of cells and combs and their energetic costs. An in-depth examination of the conversion of wax scales into combs, the material properties of scale and comb waxes, and the wax gland complex are presented. The next chapters are devoted to a comprehensive analysis of the literature on the chemistry and synthesis of beeswax, and, finally, the material properties of honeybee silk are highlighted.
