

1. Record Nr.	UNINA990005252610403321
Autore	Lofthouse, William Frederick
Titolo	Israel after the exile, sixth and fifth centuries B.C. / by N.F. Lofthouse
Pubbl/distr/stampa	Westport (Conn.) : Greenwood Press, 1979
ISBN	0313-21008-x
Descrizione fisica	XIV, 247 p. : ill. ; 22 cm
Disciplina	956.94
Locazione	FLFBC
Collocazione	956.9 LOF 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reprint of the 1957 issue of the ed. first published in 1928 by Clarendon Press Oxford which was issued as V.4 of the Clarendon Bible, Old Testament

2. Record Nr.	UNINA9910585939703321
Autore	Karayiannis Dimitrios T
Titolo	Medical Nutrition Therapy in Critically Ill and COVID-19 Patients
Pubbl/distr/stampa	Basel, : MDPI - Multidisciplinary Digital Publishing Institute, 2022
Descrizione fisica	1 online resource (172 p.)
Soggetti	Biology, life sciences Cultural studies: food and society Research and information: general
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>The recent COVID-19 pandemic, which resulted from SARS CoV-2 coronavirus infection, contributed to a rapid increase in hospital and intensive care unit (ICU) admissions. Although during the last 3 years there have been numerous research publications on patient care, data concerning the role of the dietary approach in the overall treatment of the disease are minimal. Moreover, with regard to the dietary approach during COVID-19 critical illness, practice guidelines are still based on data which were developed too quickly and were based on targeted recommendations on feeding the critically ill. Since then, new sources of data have emerged, which clearly display significant nutritional challenges. Why are we so interested in providing individualized nutritional therapy to critically ill patients with COVID-19? Because these patients tend to exhibit a significantly greater length of hospital stay, and a higher risk of developing muscle weakness, malnutrition and functional loss. Are there any data on best nutrition support practices? Unfortunately, there are no data from randomized clinical trials, with the exception of some micronutrient supplementation studies with immunomodulating actions. So, the key concept identified in this Special Issue was that optimizing dietary practices for patients both during their ICU stay and beyond is crucial. Clinicians should be capable of managing their patients both during their hospitalization</p>

and rehabilitation phase, in order to ensure continuous care and to minimize the susceptibility of adverse events due to malnutrition.
