

1.	Record Nr.	UNINA990001702270403321
	Titolo	Distribuzione degli acidi grassi nei trigliceridi dell'olio dei semi di nocciolo (Corylus Avellana L.) / E. Bazan, C. Petronici, M. Panno, V. Averna
	Pubbl/distr/stampa	s.l : ..., 1975
	Descrizione fisica	p. 230-232 ; 31 cm
	Disciplina	631.24
	Locazione	FAGBC
	Collocazione	60 OP. 119/4
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Estr. da: Rivista italiana delle sostanze grasse, n. 7,1975.
2.	Record Nr.	UNINA9910300203803321
	Titolo	Cementation in Dental Implantology : An Evidence-Based Guide / / edited by Chandur P.K. Wadhwani
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
	ISBN	3-642-55163-7
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (210 p.)
	Disciplina	617.6 617.693
	Soggetti	Dentistry
	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 and index.
	Nota di contenuto	Restorative Options and Implants -- Cement Selection -- Defining Protocols for Cementation -- Abutment Selection -- Aesthetics and the

Compromise -- Finding the Cement -- XRF study -- Theories on Peri-Implant Disease -- Peri-Implant Disease and Cement- Examples -- Solutions -- Solving the Problem.

Sommario/riassunto

Treatment by means of dental implants has become increasingly common, but it is now recognized that cementation during the restorative phase can be the source of significant problems. Nevertheless, few dentists have a clear understanding of why related disease processes arise and there is a similar lack of awareness of the factors to be considered in cement selection, which all too often appears essentially arbitrary. This book examines in detail the issues associated with cementation in dental implantology, with a particular focus on residual excess cement and its consequences. It provides reliable guidance on cement selection and use on the basis of the latest scientific research. Among the topics addressed are microbial aspects of cement selection, new abutment designs, aesthetic considerations, margin placement, and the role of radiography. The relation of peri-implant disease to residual excess cement is explored in depth, and alternatives to the cementation process are also considered. All of the chapters have been written by leading experts in restorative and surgical dental implantology. The information supplied is designed to change the way in which the dentist thinks and practices by replacing assumptions and reliance on anecdotes with evidence-based knowledge.
