

1. Record Nr.	UNINA9910829858203321
Titolo	Dental enamel [[electronic resource] /] / [editors: Derek Chadwick and Gail Cardew]
Pubbl/distr/stampa	Chichester ; ; New York, : Wiley, 1997
ISBN	1-282-12247-9 9786612122477 0-470-51530-9 0-470-51532-5
Descrizione fisica	1 online resource (298 p.)
Collana	Ciba Foundation symposium ; ; 205
Altri autori (Persone)	ChadwickDerek CardewGail
Disciplina	611 611.314
Soggetti	Dental enamel - Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Proceedings of the Symposium on Dental Enamel, held at Ciba Foundation on 23-25 Apr. 1996.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	DENTAL ENAMEL; Contents; Participants; Introduction; Tooth morphogenesis and the differentiation of ameloblasts; Microstructure of enamel; Structure and function of secretory ameloblasts in enamel formation; General discussion I; Structure, crystal chemistry and density of enamel apatites; Molecular strategies of tooth enamel formation are highly conserved during vertebrate evolution; The protein composition of normal developmentally defective enamel and; Extracellular matrix proteins of dentine; Amelogenin proteins of developing dental enamel Tuftelin: enamel mineralization and amelogenesis imperfectaEnamel maturation; Inherited enamel defects; Regulation of amelogenin gene expression; Molecular biology of hereditary enamel defects; General discussion I1; Environmental causes of enamel defects; Determinants and mechanisms of enamel fluorosis; The role of enamel matrix proteins in the development of cementum and periodontal tissues; The biomimetics of enamel: a paradigm for organized biomaterials synthesis; Index of contributors; Subject index
Sommario/riassunto	The molecular mechanisms and protein species associated with the

mineralization of mature dental enamel are active areas of research. This book focuses on specific areas of research including the structural chemistry, protein biochemistry and genetics of enamel development.

2. Record Nr.	UNINA9910151699703321
Autore	Baig Edward C.
Titolo	IPhone 5 For Dummies
Pubbl/distr/stampa	For Dummies
ISBN	1-118-55274-1
Descrizione fisica	1 online resource (192 p.)
Disciplina	004.1675
Soggetti	iPhone (Smartphone) Mobile apps
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Discover all the incredible things your iPhone can doThe iPhone continues to get better, and this handy guide helps you figure out all the essentials. Surf the web, send and receive e-mail and text messages, watch movies and TV shows, sync your data, video chat with FaceTime(R), capture and share photos and video, download apps -- and even make a phone callKeep it together -- manage media, contacts, calendars, e-mail accounts, and more, and sync it all with iCloud(TM)Do you multitask? -- while on a call, check your appointments, surf the web, and switch effortlessly between applicationsNot just talk -- wave to your kids, confer with a client, or see what's happening with FaceTime video callingShake, rattle, and roll -- create playlists, scroll through your music library, and customize your listening experienceA moving experience -- watch movies and TV shows, shoot photos and HD movies, and share it all with friendsBe a social animal -- connect with family, friends, and colleagues on Facebook, Twitter, and other social networksSatisfy your app-etite-- find and download the best apps for every interest and keep your apps

up to dateOpen the book and find:Steps for getting started with your
iPhonePointers for using the multitouch interfaceEasy ways to organize
your to-do lists with RemindersAdvice for syncing and backing up data
with iCloudInstructions for setting up e-mailHow to communicate with
Siri, your voice-activated virtual assistant
