1. Record Nr. UNISA996394033403316

Autore	Tate Nahum <1652-1715.>
Titolo	Poems [[electronic resource] /] / by N. Tate
Pubbl/distr/stampa	London, : Printed by T.M. for Benj. Tooke ..., 1677
Descrizione fisica	[15], 133 p
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	First ed. Cf. BM. "Licensed, November 27, 1676. Roger L'Estrange"--P. [1]. Errata: p. [15]. Reproduction of original in Harvard University Libraries.
Sommario/riassunto	eebo-0062

2. Record Nr. UNINA9910828682803321

Autore	Dorozhkin Sergey V.
Titolo	Calcium orthophosphate-based bioceramics and biocomposites / / Sergey V. Dorozhkin
Pubbl/distr/stampa	Weinheim, Germany : , : Wiley-VCH Verlag GmbH & Co., , 2016 ©2016
ISBN	3-527-69931-7 3-527-69930-9
Descrizione fisica	1 online resource (504 p.)
Disciplina	610.289
Soggetti	Biomedical materials - Testing Biomedical materials - Research Calcium phosphate - Biotechnology
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	Related Titles; Title Page; Copyright; Table of Contents; Preface; Part I: Calcium Orthophosphates (CaPO4): Occurrence, Properties, and Biomimetics; Chapter 1: Introduction; References; Chapter 2: Geological and Biological Occurrences; References; Chapter 3: The Members of CaPO4 Family; 3.1 MCPM; 3.2 MCPA (or MCP); 3.3 DCPD; 3.4 DCPA (or DCP); 3.5 OCP; 3.6 -TCP; 3.7 -TCP; 3.8 ACP; 3.9 CDHA (or Ca-def HA, or CDHAp); 3.10 HA (or HAp, or OHAp); 3.11 FA (or FAp); 3.12 OA (or OAp, or OXA); 3.13 TTCP (or TetCP); 3.14 Biphasic, Triphasic, and Multiphasic CaPO4 Formulations 3.15 Ion-Substituted CaPO4References; Chapter 4: Biological Hard Tissues of CaPO4; 4.1 Bone; 4.2 Teeth; 4.3 Antlers; References; Chapter 5: Pathological Calcification of CaPO4; References; Chapter 6: Biomimetic Crystallization of CaPO4; References; Chapter 7: Conclusions and Outlook; References; Part II: Calcium Orthophosphate Bioceramics in Medicine; Chapter 8: Introduction; References; Chapter 9: General Knowledge and Definitions; References; Chapter 10: Bioceramics of CaPO4; 10.1 History; 10.2 Chemical Composition and Preparation; 10.3 Forming and Shaping; 10.4 Sintering and Firing ReferencesChapter 11: The Major Properties; 11.1 Mechanical