

1. Record Nr.	UNISALENTO991003924589707536
Autore	Appianus
Titolo	Les guerres civiles a Rome / Appien
Pubbl/distr/stampa	Paris : Les Belles Lettres, 1993-
ISBN	2251339213 (v. 1) 225133923X (v. 2) 2251339396 (v. 3) 9782251339528 (v. 4)
Descrizione fisica	v. ; 21 cm
Collana	La roue a livres, 1150-4129
Altri autori (Persone)	Combes-Dounous, Jean-Isaac Voisin, Catherine Torrens, Philippe
Disciplina	937.602
Soggetti	Roma Storia Repubblica, 265-30 a.C. Roma Storia Guerra civile, 43-31 a.C.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibliografici e indice
Nota di contenuto	V. 1.: Livre 1. / Appien ; traduction de Jean-Isaac Combes-Dounous ; revue et annotee par Catherine Voisin ; introduction et bibliographie de Philippe Torrens. - 1993. - 217 p. V. 2.: Livre 2. / Appien ; traduction de Jean-Isaac Combes-Dounous ; introduction, revision et notes de Philippe Torrens. - 1994. - xxii, 208 p. V. 3.: Livre 3. / Appien ; traduction, introduction et notes de Philippe Torrens. - 2000. - 202 p. V. 4.: Livre 4. / Appien ; traduction, introduction et notes de Philippe Torrens. - 2008. - 306 p.

2. Record Nr.	UNINA9911020348303321
Titolo	Methods of biochemical analysis . Volume 32 // edited by David Glick
Pubbl/distr/stampa	New York, : John Wiley & Sons, 1987
ISBN	1-282-30797-5 9786612307973 0-470-11053-8 0-470-11094-5
Descrizione fisica	1 online resource (462 p.)
Collana	Methods of biochemical analysis ; ; 32
Altri autori (Persone)	GlickDavid <1908->
Disciplina	543.8
Soggetti	Biochemistry Analytical 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 and index.
Nota di contenuto	METHODS OF BIOCHEMICAL ANALYSIS; CONTENTS; Activator Proteins for Lysosomal Glycolipid Hydrolysis; Isolation and Analysis of Cell Walls from Plant Material; Electro-Optical Reflection Methods for Studying Bioactive Substances at Electrode-Solution Interfaces-An Approach to Biosurface Behavior; Isoelectric Focusing in Immobilized pH Gradients: Theory and Newer Methodology; Assays for Superoxide Dismutase; The Radiation Inactivation Method as a Tool to Study Structure-Function Relationships in Proteins; Immunoassay with Electrochemical Detection; Author Index; Subject Index Cumulative Author Index, Volumes 1-32 and Supplemental VolumeCumulative Subject Index, Volumes 1-32 and Supplemental Volume
Sommario/riassunto	Activator Proteins for Lysosomal Glycolipid Hydrolases (E. Conzelmann and K. Sandhoff). Isolation and Analysis of Cell Walls from Plant Material (R. R. Selvendran and M. A. O'Neill). Electro-Optical Reflection Methods for Studying Bioactive Substances at Electrode-Solution Interfaces-An Approach to Biosurface Behavior (K. Takamura and F. Kusu). Isoelectric Focusing in Immobilized pH Gradients: Theory and Newer Technology (P. G. Righetti and E. Gianazza). Assays for Superoxide Dismutase (J. V. Bannister and L. Calabrese). The Radiation

3. Record Nr.	UNINA9910898679203321
Titolo	Journal of nephrology : JN . [...] Supplemento
Pubbl/distr/stampa	Roma, : Societa Italiana di Nefrologia, 2003-2013
Descrizione fisica	Online-Ressource
Disciplina	610
Soggetti	Zeitschrift
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 30. Januar 2025