

1. Record Nr.	UNINA9910144555503321
Titolo	Advances in enzymology and related areas of molecular biology . Volume 67 [[electronic resource] /] / edited by Alton Meister
Pubbl/distr/stampa	New York, : Wiley, 1967
ISBN	1-282-30125-X 9786612301254 0-470-12313-3 0-470-12391-5
Descrizione fisica	1 online resource (522 p.)
Collana	Advances in enzymology and related areas of molecular biology ; ; 67
Altri autori (Persone)	MeisterAlton
Disciplina	572.7 612.0151
Soggetti	Clinical enzymology Enzymes Electronic books.
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	ADVANCES IN ENZYMOLOGY AND RELATED AREAS OF MOLECULAR BIOLOGY; CONTENTS; Chemical and Genetic Probes of the Active Site of D-Ribulose-1,5-Bifphosphate Carboxylase/Oxygenase: A Retrospective Based on the Three-Dimensional Structure; Phenylalanine Hydroxylating System; Post-translational Modification of Proteins; The Role of Metal Clusters and MgATP in Nitrogenase Catalysis; Myristoyl CoA: Protein N-Myristoyl-transferase; Development of Enzyme-Based Methods for DNA Sequence Analysis and Their Applications in the Genome Projects; Author Index; Subject Index
Sommario/riassunto	Chemical and Genetic Probes of the Active Site of D-Ribulose-1,5-Bifphosphate Carboxylase/Oxygenase: A Retrospective Based on the Three-Dimensional Structure (F. Hartman & M. Harpel). Phenylalanine Hydroxylating System (S. Kaufman). Post-Translational Modification of Proteins (R. Krishna & F. Wold). The Role of Metal Clusters and MgATP in Nitrogenase Catalysis (L. Mortenson, et al.). Myristoyl CoA: Protein N-Myristoyl-Transferase (D. Rudnick, et al.). Development of Enzyme-Based Methods for DNA Sequence Analysis and Their Applications in

