

1. Record Nr.	UNISA990002135590203316
Autore	DELUMEAU, Jean
Titolo	Le catholicisme entre Luther et Voltaire / Jean Delumeau
Pubbl/distr/stampa	Paris, : Presses Universitaires de France, 1971
Descrizione fisica	358 p. ; 18 cm
Collana	Nouvelle Clio , L'histoire et ses problemes
Disciplina	282.0903
Soggetti	Chiesa cattolica romana - Storia
Collocazione	II.2. 5260 (IG VI 58)
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910300081103321
Titolo	Physician's Guide to the Diagnosis, Treatment, and Follow-Up of Inherited Metabolic Diseases // edited by Nenad Blau, Marinus Duran, K Michael Gibson, Carlo Dionisi Vici
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2014
ISBN	3-642-40337-9
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (880 p.)
Disciplina	599935 610 610724 611.01816
Soggetti	Metabolism - Disorders Clinical biochemistry Pediatrics Diagnosis, Laboratory Human genetics Metabolic Diseases Medical Biochemistry Laboratory Medicine Human Genetics

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 indexes.
Nota di contenuto	Introductory Chapters -- Amino acids -- Organic acids -- Vitamins and neurotransmitter -- Energy metabolism -- Organelles -- Selected disorder -- Biochemical phenotypes of questionable clinical significance -- Profiles.
Sommario/riassunto	<p>This book, combining and updating two previous editions, is a unique source of information on the diagnosis, treatment, and follow-up of patients with inherited metabolic diseases. The clinical and laboratory data characteristic of the ever-growing number of rare metabolic conditions can be bewildering for the general clinician. Reference laboratory data are scattered and clinical descriptions maybe obscure. The Physician's Guide documents the features of more than five hundred conditions, grouped according to disorder category. Relevant clinical findings are provided and pathological values for diagnostic metabolites are provided. Signs and symptoms are provided for each disorder from birth through adulthood. In addition, the role of biochemical genetic testing is outlined. Treatment protocols and experimental therapies are fully described, with guidance on follow-up and monitoring. The authors are acknowledged experts from across the world, and the book will be invaluable to all who deal with patients with inherited metabolic diseases, including pediatricians, internists, neurologists, and clinical geneticists, as well as clinical and biochemical geneticists.</p>