

1. Record Nr.	UNISALENTO991003127129707536
Autore	Querini, Angelo Maria
Titolo	Ad doctissimum et clarissimum virum Nicolaum Freretum perpetuum secretarium gallicae regiae Academiae inscriptionum, et bonarum literarum epistola
Pubbl/distr/stampa	[S.l., s.n., s.d.]
Descrizione fisica	37 p. : ill., tav.; 31 cm.
Soggetti	Fréret, Nicolas, 1688-1749 Fréret, Nicolas, 1688-1749
Lingua di pubblicazione	Latino
Formato	Microfilm
Livello bibliografico	Monografia
Note generali	Sopra un dittico antico di avorio. Datata in fine: "Brixiae X. Kal.Septemb.an. 1743". Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana

2. Record Nr.	UNINA9910150449003321
Titolo	Inborn Metabolic Diseases : Diagnosis and Treatment / / edited by Jean-Marie Saudubray, Matthias R. Baumgartner, John H. Walter
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2016
ISBN	3-662-49771-9
Edizione	[6th ed. 2016.]
Descrizione fisica	1 online resource (XXXI, 658 p.)
Disciplina	618.92
Soggetti	Pediatrics Human genetics Endocrinology Neurology Human Genetics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index. "With 81 figures."
Nota di contenuto	Section I Diagnosis and Treatment: General Principles -- Section II Disorders of Carbohydrate Metabolism -- Section III Disorders of Mitochondrial Energy Metabolism -- Section IV Disorders of Amino Acid Metabolism and Transport -- Section V Vitamin-Responsive Disorders -- Section VI Neurotransmitter and Small Peptide Disorders -- Section VII Disorders of Lipid and Bile Acid Metabolism -- Section VIII Disorders of Nucleic and Heme Metabolism -- 35 Disorders of Purine and Pyrimidine Metabolism -- 36 Disorders of Haem Biosynthesis -- Section IX Disorders of Metal Transport -- Section X Organelle-Related Disorders: Lysosomes, Peroxisomes, and Golgi and Pre-Golgi Systems -- Section XI Appendices.
Sommario/riassunto	This work is recognised as the standard textbook for professionals involved in the diagnosis and management of inborn errors of metabolism (IEM) and an essential resource in this multidisciplinary field. For the 6th edition all 43 chapters have been newly written or revised by authors with particular expertise in their subject areas. Contents A clinical and biochemical approach to the recognition and

diagnosis of IEM with algorithms to symptoms, signs, and syndromes in patients of all ages; Emergency treatments; Medications. Separate comprehensive sections on IEM of: Carbohydrates; Mitochondrial Energy; Amino and organic acids; Vitamin-responsive defects; Neurotransmitter and Small peptides, Lipid and Bile Acids; Nucleic Acid and Heme; Organelles. Disorders affecting the synthesis and remodelling of complex lipids and fatty acid homeostasis are now included. The Editors Jean-Marie Saudubray, M.D., is Emeritus Professor of Pediatrics and Expert Metabolic Consultant at the adult neuro-metabolic unit in the Hôpital La Pitié Salpêtrière from the Université Pierre et Marie Curie, Paris. Matthias R. Baumgartner, M.D., Professor of Paediatrics and Inherited Metabolic Medicine, University of Zurich, is Head of the Division of Metabolism and the Swiss Newborn Screening Programme at the University Children's Hospital, Zurich. John Walter, M.D. is Honorary Clinical Professor of Inherited Metabolic Medicine, Manchester Academic Health Science Centre, Willink Unit, Manchester.

3. Record Nr.	UNISA996640371403316
Autore	GUERRINI, Mauro <1953- >
Titolo	Biblioteconomia come impegno civile : lectio magistralis a conclusione del percorso accademico : 27 ottobre 2023, Palazzo Marucelli Fenzi, Aula Magna / Mauro Guerrini
Pubbl/distr/stampa	Firenze, : Università degli Studi di Firenze, Dipartimento di Storia, Archeologia, Geografia, Arte e Spettacolo, 2023
Descrizione fisica	26 p. ; 24 cm
Disciplina	025.3
Soggetti	Biblioteconomia
Collocazione	XIV Misc..1. 66
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Edizione fuori commercio