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Altri autori (Persone)	GlickDavid <1908->
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Nota di contenuto	METHODS OF BIOCHEMICAL ANALYSIS; CONTENTS; Techniques for the Characterization of UDP Glucuronyltransferase, Glucose-6-phosphatase, and Other Tightly-Bound Microsomal Enzymes; Determination of Selenium in Biological Materials; High-Performance Ion-Exchange Chromatography with Narrow-Bore Columns: Rapid Analysis of Nucleic Acid Constituents at the Subnanomole Level; Newer Developments in Enzymic Determination of D-Glucose and Its Anomers; Radiometric Methods of Enzyme Assay Polarography and Voltammetry of Nucleosides and Nucleotides and Their Parent Bases as an Analytical and Investigative ToolIntegrated Ion-Current (IIC) Technique of Quantitative Mass Spectrometric Analysis: Chemical and Biological Applications; Author Index; Subject Index; Cumulative Author Index; Cumulative Subject Index
Sommario/riassunto	Biochemical analysis is a rapidly expanding field and is a key component of modern drug discovery and research. Methods of Biochemical Analysis provides a periodic and authoritative review of the latest achievements in biochemical analysis. Founded in 1954 by

2. Record Nr.	UNICAMPANIAVAN00237868
Autore	Warburg, Aby
Titolo	2: Gli Hopi : la sopravvivenza dell'umanità primitiva nella cultura degli indiani dell'America del Nord / Aby Warburg ; a cura di Maurizio Ghelardi ; con un saggio di Salvatore Settis
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