

1.	Record Nr.	UNINA9910811755203321
	Autore	Malekian Farhad
	Titolo	The mirage of international criminal law : Kant's metaphysics of mens rea / / by Farhad Malekian
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2.	Record Nr.	UNINA9910831026603321
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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 Volume
Cumulative 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 Inactivation Method as a Tool to Study Structure-
