

1.	Record Nr.	UNISALENTO991003668779707536
	Autore	Fürst, Alfons
	Titolo	Hieronymus : Askese und Wissenschaft in der Spatantike / Alfons Furst
	ISBN	9783451311444
	Descrizione fisica	444 p. ; 23 cm
	Altri autori (Persone)	Hieronymus
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	Livello bibliografico	Monografia
	Nota di bibliografia	Bibliografia: p. 398-429. Indice
2.	Record Nr.	UNINA9911019661403321
	Titolo	Ciba Foundation Symposium on the Regulation of Cell Metabolism / / editors for the Ciba Foundation: G. E. W. Wolstenholme and Cecilia M. O'Connor
	Pubbl/distr/stampa	London, : J & A Churchill, 1959
	ISBN	9786613619655 9781280589829 1280589825 9780470719145 0470719141 9780470716632 0470716630
	Descrizione fisica	1 online resource (412 p.)
	Collana	Novartis Foundation Symposia ; ; v.900
	Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorCecilia M <1927-> (Cecilia Mary)
	Disciplina	574.8 574.876
	Soggetti	Cell metabolism - Regulation Cytology
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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	CIBA FOUNDATION SYMPOSIUM ON THE REGULATION OF CELL METABOLISM; PREFACE; CONTENTS; Chairman's introductory address. Rate-limiting factors in cell respiration; Discussion; On the meaning of intracellular structure for metabolic regulation; Discussion; Some topographical aspects of the regulation of cell metabolism; Discussion; Control of rate of intracellular respiration; Discussion; Quantitative aspects of the control of oxygen utilization; Discussion; Control points in phosphorylating respiration and the action of a mitochondria1 respiration-releasing factor; Discussion Some problems in the choice of oxidative pathways of carbohydrate metabolismDiscussion; Short Communication : Recent observations on the mechanism of glycogen syn- thesis in muscle; Alternative pathways of electron transport; Discussion; Limiting factors in glycolysis of ascites tumour cells and the Pasteur effect; Discussion; Role of triphosphopyridine nucleotide in the regulation of glycolysis in a cell-free preparation; Discussion; Phosphate turnover and Pasteur effect; Discussion; Enzymic regulation of fermentation in yeast cells; Discussion Mechanisms for control of enzyme synthesis and enzyme activity in bacteriaDiscussion; Automatic adjustment mechanisms in bacterial cells; Discussion; Regulation of growth and composition of the bacterial cell; Discussion; General Discussion
Sommario/riassunto	The Novartis Foundation Series is a popular collection of the proceedings from Novartis Foundation Symposia, in which groups of leading scientists from a range of topics across biology, chemistry and medicine assembled to present papers and discuss results. The Novartis Foundation, originally known as the Ciba Foundation, is well known to scientists and clinicians around the world.