

1. Record Nr.	UNINA9910139880003321
Titolo	Cell differentiation [[electronic resource]] : a Ciba Foundation symposium // edited by A.V.S. de Reuck and Julie Knight
Pubbl/distr/stampa	London, : J. & A. Churchill, 1967
ISBN	1-280-76842-8 9786613679192 0-470-71718-1 0-470-71958-3
Descrizione fisica	1 online resource (292 p.)
Collana	Novartis Foundation Symposia ; ; v.978
Altri autori (Persone)	De ReuckAnthony V. S KnightJulie
Disciplina	574.8/7 574.87
Soggetti	Cell differentiation Electronic books.
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	CELL DIFFERENTIATION; Contents; Chairman's opening remarks; General review of the nature of differentiation; Discussion; Single cell properties-membrane development; Discussion; Biochemical changes during fertilization and early development; Discussion; Nuclear transplantation and cell differentiation; Discussion; Studies on the feedback regulation of haemopoiesis; Discussion; General Discussion; Possible mechanisms of the transfer of information between small groups of cells; Discussion; Cellular synthetic activities in induction of tissue transformation; Discussion The problem of the chemical nature of embryonic inducersDiscussion; General Discussion; Some aspects of the regulation of gene expression in the animal cell; Discussion; Control of synthetic activity during development; Discussion; Some experiments relating to the homogeneity and arrangement of the ribosomal RNA genes of <i>Xenopus laevis</i> ; Discussion; Masking of genes in cytodifferentiation and carcinogenesis; Discussion; Factors of growth and maintenance of tumours as organized structures in vitro; Discussion; The interaction of

tumour and embryonic tissue in vivo; Discussion

General DiscussionChairman's closing remarks; Author index; Subject
index
