

1. Record Nr.	UNISA996199372703316
Titolo	Homeostatic regulators [[electronic resource]] : a Ciba Foundation Symposium held jointly with the Wellcome Trust // edited by G.E.W. Wolstenholme and Julie Knight
Pubbl/distr/stampa	London, : Churchill, 1969
ISBN	1-280-76884-3 9786613679611 0-470-71969-9 0-470-71731-9
Descrizione fisica	1 online resource (374 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	Wolstenholme G. E. W (Gordon Ethelbert Ward) Knight Julie
Disciplina	599.0188 599/.01/88
Soggetti	Homeostasis
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	HOMEOSTATIC REGULATORS; Contents; Chairman's introduction; Cell population kinetics in relation to homeostasis; Discussion; Chalones of the skin; Discussion; Nerve growth and epithelial growth factors; Discussion; "Wolff factors" from chick embryo mesonephros and liver or yeast; Discussion; Thromboplastic materials from human tumours and chorion; Discussion; General discussion Approaches to the study of homeostasis; Pattern of gene transcription during the induction of bacteriophage h development: a possible model for the control of gene expression in a differentiating system; Discussion The histones, their interactions with DNA, and some aspects of gene control Discussion; Enzymes and isoenzymes; Discussion; Interferons as possible regulators; Interferons as possible regulators-biochemical aspects; Discussion; Lysosomes and homeostatic regulation; Discussion; Regulatory mechanisms in antibody synthesis; Discussion; General discussion Immune reactions and homeostasis; The structure of mammalian cell surfaces; The cell membrane and contact control; Discussion; Regulating systems in cell culture; Discussion; Metabolic

cooperation between cells; Discussion

Pattern formation and homeostasis Discussion; General discussion;

Chairman's closing remarks; Author Index; Subject Index
