

1. Record Nr.	UNINA9910796394803321
Titolo	Groundwater allocation : managing growing pressures on quantity and quality
Pubbl/distr/stampa	Paris : , : OECD, , 2017 ©2017
ISBN	1-78040-941-9
Descrizione fisica	1 online resource (116 pages)
Collana	OECD Studies on Water, , 2224-5073
Disciplina	333.9104
Soggetti	Groundwater - Management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	Groundwater allocation determines who is able to use groundwater resources, how, when and where. It directly affects the value (economic, ecological, socio-cultural) that individuals and society obtain from groundwater, today and in the future. Building on the 2015 OECD publication Water Resources Allocation: Sharing Risks and Opportunities, this report focuses on groundwater and how its allocation can be improved in terms of economic efficiency, environmental effectiveness and social equity. Drawing on an analysis of groundwater's distinctive features and nine case studies of groundwater allocation in a range of countries, the report provides practical policy guidance for groundwater allocation in the form of a "health check". This health check can be used to assess the performance of current arrangements and manage the transition towards improved allocation.

2. Record Nr.	UNINA9910810041803321
Autore	Cerf Natacha
Titolo	Epicure
Pubbl/distr/stampa	[Place of publication not identified] : , : lePetitPhilosophe.fr, , 2013 ©2013
ISBN	2-8062-4938-4
Descrizione fisica	1 online resource (23 pages)
Collana	Fiche Philosophe
Disciplina	551.501
Soggetti	Epicureans (Greek philosophy) Philosophy, Ancient
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr.	UNINA9910828254603321
Titolo	Brush border membranes
Pubbl/distr/stampa	London, : Pitman, c1983
ISBN	9786613694416 9781280784026 1280784024 9780470720769 047072076X 9780470718469 0470718463
Edizione	[1st ed.]
Descrizione fisica	1 online resource (352 p.)
Collana	Ciba Foundation symposium ; ; v. 95
Altri autori (Persone)	PorterRuth CollinsGeralyn M
Disciplina	611.0181 611/.0181
Soggetti	Cell membranes Cell physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Editors: Ruth Porter (Organizer) and GERALYN M. COLLINS. Proceedings of Symposium on: Brush border membranes held at the Ciba Foundation, London, 8-10 June 1982.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Brush border membranes; Contents; Chairman's introduction; Introductory remarks on the brush border; Microvillar endopeptidase, an enzyme with special topological features and a wide distribution; Discussion; Aminopeptidases and proteolipids of intestinal brush border; Discussion; Structure of microvillar enzymes in different phases of their life cycles; Discussion; Specific labelling of the hydrophobic domain of rat renal γ -glutamyl transferase; Discussion; Biosynthesis and assembly of the largest and major intrinsic polypeptide of the small intestinal brush borders; Discussion Use of monoclonal antibodies in the study of intestinal structure and function Discussion; Biosynthesis and transport of plasma membrane glyco- proteins in the rat intestinal epithelial cell: studies with sucrase-

isomaltase; Discussion; GENERAL DISCUSSION I Biosynthesis and assembly of brush border proteins: (i) some co-translational models for protein insertion into membranes; molecular sizes of brush border enzymes during assembly; Distribution of enteropeptidase and aminopeptidase to non-brush border sites; General functions of the enterocyte

Molecular architecture of the microvillus cytoskeleton Discussion; Structure of human placental microvilli; Discussion; Regulation of cytoskeletal structure and contractility in the brush border; Discussion; Characterization of membrane glycoproteins involved in attachment of microfilaments to the microvillar membrane; Discussion; Structural and functional relationship between the membrane and the cytoskeleton in brush border microvilli; Discussion; GENERAL DISCUSSION II A pathological condition due to congenital disorganization of the brush border

Conformational changes in the α -subunit, and cation transport by Na^+ , K^+ -ATPase Discussion; Properties of immunoglobulin G-Fc receptors from neonatal rat intestinal brush borders; Immunoglobulin G receptors of intestinal brush borders from neonatal rats; Discussion after the preceding two papers; Cotransport systems in the brush border membrane of the human placenta; Discussion; GENERAL DISCUSSION III Cytoskeleton and membrane-cytoskeleton interactions; The importance of structure for understanding the biosynthetic process; Future advances in study of brush border cytoskeleton
Photo-affinity labeling to identify components of the neutral amino acid carrier in the intestinal microvillar membrane Chairman's closing remarks; Index to contributors; Subject index

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.
