1.

Record Nr.	UNISALENTO991000806409707536
Titolo	Excavations at Malkata and the Birket Habu, 1971-1974 / under the direction of David B. O'Connor and Barry J. Kemp
Pubbl/distr/stampa	Warminster, England : Aris & Phillips, <c1977-c1978 >
ISBN	0856681253 (v. 4) 0856681253 (v. 5)
Descrizione fisica	v. <4-5 > : ill. ; 30 cm.
Collana	Egyptology today ; 2
Altri autori (Persone)	O'Connor, David B. Kemp, Barry J.
Disciplina	930.1
Soggetti	Archeologia - Egitto - Siti - Malkata
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: The University Museum, University of Pennsylvania, Egyptian Expedition.
Nota di contenuto	V. 4.: The inscriptions / M. A. Leahy. - 1978. - VI, 63 p., 24 p. di tav. : ill. V. 5: Jar sealings and amphorae of the 18th dynasty / Colin Hope. - 1977 - 80 p. : ill.

2. Record Nr. UNISALENTO991003894759707536

Autore	Leo <papa ; 1.>
Titolo	Omilie Lettere / San Leone Magno ; a cura di Tommaso Mariucci
Pubbl/distr/stampa	Torino : UTET, 1969
Descrizione fisica	672 p. ; 24 cm.
Collana	Classici delle religioni. Sez. 4, La religione cattolica
Altri autori (Persone)	Mariucci, Tommaso
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910786138503321

Autore	Langston Nancy
Titolo	Toxic bodies [[electronic resource]] : hormone disruptors and the legacy of DES / / Nancy Langston
Pubbl/distr/stampa	New Haven [Conn.], : Yale University Press, c2010
ISBN	1-299-46380-0 0-300-16299-5
Descrizione fisica	1 online resource (252 p.)
Disciplina	615/.36
Soggetti	Endocrine disrupting chemicals - History Endocrine disrupting chemicals - Government policy - United States - History
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Front matter -- Contents -- Preface -- Acknowledgments -- 1. Disrupting Hormonal Signals -- 2. Before World War II: Chemicals, Risk, and Regulation -- 3. Help for Women Over Forty -- 4. Bigger, Stronger Babies with Diethylstilbestrol -- 5. Modern Meat: Hormones in

Livestock -- 6. Growing Concerns -- 7. Assessing New Risks -- 8. Sexual Development and a New Ecology of Health -- 9. Precaution and the Lessons of History -- Notes -- Bibliography -- Index

Sommario/riassunto

In 1941 the Food and Drug Administration approved the use of diethylstilbestrol (DES), the first synthetic chemical to be marketed as an estrogen and one of the first to be identified as a hormone disruptor-a chemical that mimics hormones. Although researchers knew that DES caused cancer and disrupted sexual development, doctors prescribed it for millions of women, initially for menopause and then for miscarriage, while farmers gave cattle the hormone to promote rapid weight gain. Its residues, and those of other chemicals, in the American food supply are changing the internal ecosystems of human, livestock, and wildlife bodies in increasingly troubling ways. In this gripping exploration, Nancy Langston shows how these chemicals have penetrated into every aspect of our bodies and ecosystems, yet the U.S. government has largely failed to regulate them and has skillfully manipulated scientific uncertainty to delay regulation. Personally affected by endocrine disruptors, Langston argues that the FDA needs to institute proper regulation of these commonly produced synthetic chemicals.

4. Record Nr. UNINA9910806300303321

Titolo	The pulmonary epithelium in health and disease / / edited by David Proud
Pubbl/distr/stampa	Chichester, England ; ; Hoboken, NJ, : John Wiley & Sons, c2008
ISBN	9786612342936 9781282342934 1282342932 9780470727010 0470727012 9780470727003 0470727004
Edizione	[1st ed.]
Descrizione fisica	1 online resource (461 p.)
Altri autori (Persone)	ProudDavid
Disciplina	616.2
Soggetti	Respiratory organs - Pathophysiology Pulmonary endothelium Epithelium
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 index.
Nota di contenuto	The Pulmonary Epithelium in Health and Disease; Contents; Preface; List of Contributors; 1 Pulmonary Epithelium: Cell Types and Functions; 1.1 Introduction; 1.2 Epithelial cell types and functions in the cartilaginous proximal airway region; 1.3 Epithelial cell types and functions of the non-cartilaginous distal bronchioles; 1.4 Epithelial cell types and functions of the gas exchange region; 1.5 Circulating stem cells and applications in lung regenerative medicine; 1.6 Stem cell therapy: embryonic or adult?; 1.7 Conclusion; 2 Epithelial Adhesive Structures and Adhesion Molecule Expression 2.1 Introduction2.2 Cell-cell adhesive structures; 2.3 Cell-substratum adhesion; 2.4 Conclusion; 3 The Epithelium as a Target; 3.1 Introduction; 3.2 Asthma; 3.3 Alteration in epithelial cell type distribution; 3.4 Overview of epithelial damage in asthma; 3.5 Chronic obstructive pulmonary disease; 3.6 Effect of cigarette smoke; 3.7 Other causative factors; 3.8 Alveolar epithelial cell apoptosis - emphysema;

3.9 Overview of epithelial damage in COPD; 3.10 Damage to the epithelium in other diseases; 3.11 Conclusions; 4 Epithelial Repair and Function
4.1 Brief introduction to epithelial shedding-repair and associated functions in health and disease4.2 Repair following shedding of single columnar epithelial cells and following shedding of clusters of columnar cells; 4.3 Epithelial denudation; 4.4 Pharmacology of epithelial repair; 4.5 Epithelial shedding-restitution as a causative process in airway inflammation and remodelling; 5 Integration of Epithelial Ion Transport Activities into Airway Surface Liquid Volume and Ion Composition Regulation; 5.1 Introduction: the role of fluid in airway/ alveolar physiology
5.2 Model of ion and solute transport through airway epithelia5.3 Airway histology; 5.4 Airway ion secretion; 5.5 The cystic fibrosis transmembrane conductance regulator; 5.6 Calcium-activated chloride channels; 5.7 K+ channels; 5.8 Airway ion absorption; 5.9 Measurement of ion and water transport in airway epithelia; 5.10 In vivo transepithelial PDs; 5.11 Volume flow measurements; 5.12 Physiologically 'thin film' measurements of ASL volume regulation with confocal microscopy and microelectrodes: studies of normal and CF airway epithelia
5.13 The role of physiologic airway shear-stress in ion transport and ASL regulation5.14 Fluid transport across the alveolar epithelium; 6 Structure and Function of Cilia; 6.1 Introduction; 6.2 Structure; 6.3 Function; 6.4 Ciliary dysfunction associated with disease; 7 Composition and Function of Airway Mucus; 7.1 Airway 'mucus'; 7.2 Respiratory tract mucins; 7.3 Mucin genes and gene products; 7.4 MUC5AC; 7.5 MUC5B; 7.6 Airway mucus hypersecretory phenotype in COPD; 7.7 Airway mucus hypersecretory phenotype in asthma; 7.8 Mucociliary clearance in asthma and COPD
7.9 Mechanisms of airway goblet cell hyperplasia

Sommario/riassunto

""This is essential reading for everyone who would like to update their knowledge of the pulmonary epithelium. It offers a comparison between laboratory animal models and human lungs, highlighting the differences and the similarities between the two, which will be particularly useful to researchers."" -Doody's, April 2009 The past two decades have seen extraordinary advances in our understanding of the role of the pulmonary epithelium in airway health and disease. Our understanding of epithelial biology has expanded exponentially in the past decade. This book provides a unique