

1. Record Nr.	UNISALENTO991003819269707536
Autore	Balzarotti, Giorgio
Titolo	Gli errori nelle dimostrazioni matematiche : imparare la matematica e la logica dagli errori (degli altri) [e-book] / Giorgio Balzarotti, Paolo P. Lava
Pubbl/distr/stampa	Milano : U. Hoepli, 2013
ISBN	9788820358051 9788820343361
Descrizione fisica	1 online resource (xii, 176 p.) : illustrations
Classificazione	LC QA459 AMS 03-01 AMS 03-XX
Altri autori (Persone)	Lava, Paolo P.
Disciplina	511.3
Soggetti	Fallacies (Logic) Mathematics - Problems, exercises, etc
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910829171103321
Titolo	Mucus and mucosa
Pubbl/distr/stampa	London, : Pitman Newark, N.J., USA, : Distributed in North America by Ciba Pharmaceutical Co., 1984
ISBN	9786613694553 9780212797837 0212797832 9781280784163 1280784164 9780470720905 0470720905 9780470718605 0470718609
Edizione	[1st ed.]
Descrizione fisica	1 online resource (258 p.)
Collana	Ciba Foundation symposium ; ; 109
Disciplina	611/.0187
Soggetti	Mucous membrane Mucus
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Mucus and mucosa; Contents; Introduction; Regulation of secretion from serous and mucous cells in the trachea; Discussion; Regulation of intestinal goblet cells in situ, in mucosal explants and in the isolated epithelium; Discussion; Airway mucus: composition and regulation of its secretion by neuropeptides in vitro; Discussion; Acute and chronic models for hypersecretion of intestinal mucin; Discussion; Proteinases release mucin from airways goblet cells; Discussion; General Discussion Regulation of mucus secretion; Some characteristics of duodenal epithelium; Discussion Fluid transport across airway epitheliaDiscussion; Some non-mucin components of mucus and their possible biological roles; Discussion; Mucus glycoprotein structure, gel formation and gastrointestinal mucus

function; Discussion; Macromolecular properties and polymeric structure of mucus glycoproteins; Discussion; Effects of the anti-oestrogens, clomiphene and tamoxifen, on the cervical factor in female infertility; Terminal glycosylation in human cervical mucin; Discussion of the two preceding papers; Comparative studies of mucus and mucin physicochemistry; Discussion  
Hydration kinetics of exocytosed mucins in cultured secretory cells of the rabbit trachea: a new modelDiscussion; Final general discussion  
Mucus swelling, secretion and effects on cilia; Epithelial preparations; Closing remarks; Index of contributors; Subject index

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#### Sommario/riassunto

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