

1. Record Nr.	UNISA996213438603316
Titolo	Nicotine & tobacco research
Pubbl/distr/stampa	[Abington, Oxfordshire, UK] : , : Carfax Publishing, Taylor & Francis Group, , 1999- [Abington, Oxfordshire, UK] : , : Taylor & Francis healthsciences [New York, NY] : , : Informa healthcare Cary, NC : , : Oxford University Press
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Disciplina	616.86/5
Soggetti	Nicotine Tobacco - Research Tobacco use Nicotiana Smoking Substance-Related Disorders Societies nicotine tobacco substance abuse Periodical Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910828256003321
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Pubbl/distr/stampa	Amsterdam ; ; New York : , : Elsevier/Excerpta Medica/North-Holland, , 1978
ISBN	9786613694119 9781280783722 1280783729 9780470720356 0470720352 9780470718049 0470718048
Edizione	[1st ed.]
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Collana	Ciba Foundation symposium (new series) ; ; 54
Disciplina	599.01/2
Soggetti	Mucus Respiratory organs
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Symposium ... held at the Ciba Foundation, London, 22-24 March 1977."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	Respiratory Tract Mucus; Contents; Chairman's opening remarks; Structure and function of mucus-secreting cells of cat and goose airway epithelium; Discussion; Site of synthesis, intracellular transport and secretion of glycoprotein in exocrine cells; Discussion; Stimulus-secretion coupling: variations on the theme of calcium-activated exocytosis involving cellular and extracellular sources of calcium; Discussion; Studies on the control of mucin production; Discussion; The roles of mediators, irritants and allergens in causing mucin secretion from the trachea; Discussion Regulation of Na ⁺ and Cl ⁻ transport and mucous gland secretion in airway epithelium; Discussion; General Discussion II; General Discussion; Chemical aspects of tracheal glycoproteins; Discussion; The glycoproteins of secretory cells in airway epithelium; Discussion; General Discussion III; Structure and function of mucus; Discussion; Nasal mucociliary clearance in man; Discussion; Tracheobronchial

clearance in health and disease: with special reference to intercellular fluid; Discussion; The isolation and partial characterization of the major bronchial glycoproteins; Discussion
General Discussion IV; Criteria for evaluating mucus functions and their disorders in chronic bronchitis; Discussion; Animal models in clinical disease; Discussion; Final discussion: Clinical aspects; Closing remarks; Index of contributors; Subject index

Sommario/riassunto

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