

1. Record Nr.	UNINA990010062820403321
Autore	Sakurada, Ichiro <1904->
Titolo	Polyvinyl alcohol fibers / Ichiro Sakurada
Pubbl/distr/stampa	New York : M. Dekker, c1985
ISBN	0824774345
Descrizione fisica	XIII, 449 p. : ill. ; 24 cm
Collana	Series International fiber science and technology series ; 6
Disciplina	677
Locazione	DINMP
Collocazione	14 P.012.011
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Notes Includes bibliographies and index.

2.	Record Nr.	UNINA9910133673403321
	Titolo	International Journal of Peace and Development Studies
	Pubbl/distr/stampa	[Victoria Island, Lagos, Nigeria], : Academic Journals
	Soggetti	Peace-building Economic development - Africa Economic development Peace Periodicals. Africa
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
3.	Record Nr.	UNINA9910674355203321
	Titolo	Nasal Physiology and Pathophysiology of Nasal Disorders / / edited by Özlem Önerci Celebi, T. Metin Önerci
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2023
	ISBN	3-031-12386-7
	Edizione	[2nd ed. 2023.]
	Descrizione fisica	1 online resource (588 pages)
	Disciplina	617.51 616.212
	Soggetti	Otolaryngology Pathology Immunology Otorhinolaryngology
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	Mucus, Goblet Cell, Submucosal Gland -- Coagulation system and

rhinosinusitis -- Cilia, Ciliary Movement, and Mucociliary Transport -- Functional Defense Mechanisms of the Nasal respiratory Epithelium -- Local Nasal Inflammation : T Cells and B cells -- Mast Cells -- Macrophage -- The Neutrophil and Chronic Rhinosinusitis -- The role of EO -- CRS and biologic therapies -- Nasal NO -- Physiology and Pathophysiology of Sneezing and Itching -- The Dry Nose -- Physiology of the Aging Nose and Geriatric Rhinitis -- Nutrition and the Upper Respiratory Tract -- Physiology of Lacrimal drainage -- Intranasal Trigeminal Perception -- Sinus Pain -- Computational Fluid Dynamics of the Nasal Cavity -- Physiology and Pathophysiology of Nasal Breathing -- Function of the Turbinates -- The Nasal valves -- Nose and Sleep Breathing Disorders -- Pathophysiology of OSAS -- Rhinomanometry -- Acoustic Rhinomanometry -- New Measurement methods in the Diagnosis of nasal Obstruction -- Testing of Transport, Measurement of Ciliary Activity -- Nasal Defensive Proteins -- Assessment of Olfactory Function -- Olfaction -- Electron Microscopy and the Nose -- Genetic Background of the Rhinologic Diseases -- Vomeronasal Organ -- Physiology of the Nasal Cartilages and their importance to Rhinosurgery -- Physiology and Pathophysiology of the Growing Skeleton -- Physiologic Concerns During Rhinoplasty -- Nasal Pulmonary Interactions -- Physiologic and Dentofacial Effects -- The nose and the Eustachian Tube. Nanomedicine and nose.

Sommario/riassunto

This fully revised and expanded second edition provides a comprehensive and up-to-date overview of nasal physiology and pathophysiology. With the help of numerous tables, schematic drawings, and color photographs, it helps readers gain a better understanding of the impact of structural changes and the process of disease development, and to make treatment decisions. Each chapter has been written by a leading expert in the field and addresses one important aspect in an accessible way. Covering all four functions of the nose: respiration, defense, olfaction and cosmesis, the book discusses the various techniques for the clinical evaluation of nasal function as well as current trends and future directions in nasal physiologic research. This second edition also includes additional chapters on rhinomanometry, local nasal inflammation, T cells and B cells, and artificial intelligence for the nose. Given its scope, the book is a valuable resource for both experienced otorhinolaryngologists and novices in the field.
