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Titolo	Role of newly detected and emerging viruses in childhood respiratory diseases / / Oliver Schildgen, editor
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ISBN	1-62081-889-2
Edizione	[1st ed.]
Descrizione fisica	1 online resource (164 p.)
Altri autori (Persone)	SchildgenOliver
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Soggetti	Pediatric respiratory diseases Virus diseases in children Emerging infectious diseases
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Note generali	"Nova biomedical."
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Hyperinflation in the respiratory tract : how virus discovery methods increased the number of respiratory pathogens in childhood airway infections / Verena and Oliver Schildgen -- The human coronaviruses / Lia van der Hoek -- Infections with the human bocavirus (HBOV) / Vanessa Ditt, Michael Kleines -- Rhinoviruses : support act or main event? / Ian M. Mackay ... [et al.] -- Human metapneumovirus / John V. Williams -- Current treatment of viral lower respiratory tract infections in childhood / Andreas Mueller, Oliver Schildgen, Arne Simon.
Sommario/riassunto	The purpose of the book is to present up-to-date summary of the newly detected viruses and to guide clinicians and microbiologists to the relevant topics and help to make readers aware of the increasing problem of respiratory viruses. Although much is published on new respiratory viruses and its acceptance in having a daily impact in respiratory medicine, most practitioners, as well as microbiologist, neglect those pathogens or are even unaware of their existence. This may, in part, be due to the fact that most of them have only limited access to scientific journals (mainly the practitioners), whereas books are more available. An up-to-date summary is highly necessary and this book presents a short sketch for every pathogen, giving the most relevant information on each one which is followed by detailed reviews.