

1. Record Nr.	UNISA996201258003316
Titolo	Ciba Foundation Symposium [[electronic resource]] : cellular biology of myxovirus infections // edited by G.E.W. Wolstenholme and Julie Knight
Pubbl/distr/stampa	Boston, : Little, Brown and Co., 1964
ISBN	1-280-58882-9 9786613618658 0-470-71936-2 0-470-71690-8
Descrizione fisica	1 online resource (381 p.)
Collana	Ciba Foundation symposium
Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) KnightJulie
Disciplina	576.6
Soggetti	Orthomyxoviruses
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 indexes.
Nota di contenuto	CELLULAR BIOLOGY OF MYXOVIRUS INFECTIONS; Contents; Chairman's opening remarks; The structure of myxoviruses and its biological significance; Discussion; The various virus-specific units produced by myxovirus-infected cells; Discussion; Effects of inhibitors of nucleic acid synthesis on the production of myxoviruses; Discussion; Labelling of cells infected with myxoviruses; Discussion; Effect of actinomycin D on the replication of Newcastle disease and influenza viruses; Discussion; Role of the surface state in the development of myxoviruses; Discussion Effect of progressive iodination of influenza virus on its biological properties Discussion; Structure of myxoviruses; Terminology and classification of myxoviruses; Classification of influenza A viruses; Genetic studies with influenza A virus; Discussion; Genetic variants of influenza virus which differ in reactivity with receptors and antibodies; Discussion; The antibody response; Analytical, serological and clinical experiences with the haemagglutinating subunits of influenza A virus; Discussion; Persistent infection of L cell cultures by myxoviruses; Discussion

