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Titolo	Strategy of the viral genome [[electronic resource]] : a Ciba Foundation symposium // edited by G.E.W. Wolstenholme and Maeve O'Connor
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Altri autori (Persone)	WolstenholmeG. E. W (Gordon Ethelbert Ward) O'ConnorMaeve
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Nota di contenuto	MOLECULAR PROPERTIES OF DRUG RECEPTORS; Contents; Chairman's opening remarks; Receptors as defined by their pharmacological properties; Discussion; The cholinergic receptor in skeletal muscle; Discussion; Adenyl cyclase as a component of the adrenergic receptor; Discussion; On receptors in the postsynaptic membrane of the motor end plate; Discussion; General Discussion; Crystallographic studies of the active site of lysozyme; Discussion; Nuclear magnetic resonance studies of protein binding sites: the complex of staphylococcal nuclease with 3',5'-thymidine diphosphate; Discussion Fluorescent probes of biological macromoleculesDiscussion; General Discussion; The interaction of the subunits of haemoglobin as a mechanism of control; Discussion; Conformational transitions in the course of membrane excitation; Discussion; General Discussion; Affinity labelling of protein active sites; Discussion; Counting acetylcholine receptors in the electroplax; Discussion; The nature of complex formation; Discussion; Final Discussion; Author index; Subject index

