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Altri autori (Persone)	KumarS <1958-> (Sudhir)
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Nota di bibliografia	Includes bibliographical references (p. 301-328) and index.
Nota di contenuto	Contents; Numerical Examples; 1 Molecular Basis of Evolution; 2 Evolutionary Change of Amino Acid Sequences; 3 Evolutionary Change of DNA Sequences; 4 Synonymous and Nonsynonymous Nucleotide Substitutions; 5 Phylogenetic Trees; 6 Phylogenetic Inference: Distance Methods; 7 Phylogenetic Inference: Maximum Parsimony Methods; 8 Phylogenetic Inference: Maximum Likelihood Methods; 9 Accuracies and Statistical Tests of Phylogenetic Trees; 10 Molecular Clocks and Linearized Trees; 11 Ancestral Nucleotide and Amino Acid Sequences; 12 Genetic Polymorphism and Evolution 13 Population Trees from Genetic Markers14 Perspectives; Appendices; References; Index
Sommario/riassunto	Numerical Examples. 1. Molecular Basis of Evolution. 2. Evolutionary Change of Amino Acid Sequences. 3. Evolutionary Change in DNA Sequences. 4. Synonymous and Nonsynonymous Nucleotide Substitutions. 5. Phylogenetic Trees. 6. Phylogenetic Inference: Distance Methods. 7. Phylogenetic Inference: Maximum Parsimony Methods. 8. Phylogenetic Inference: Maximum Likelihood Methods. 9. Accuracies and Statistical Tests of Phylogenetic Trees. 10. Molecular

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Autore	Van Neerven RJ Joost
Titolo	Cow's Milk and Allergy
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ISBN	3-03928-029-5
Descrizione fisica	1 online resource (232 p.)
Soggetti	Biology, life sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Sommario/riassunto	<p>The purpose of this Special Issue "Cow's Milk and Allergy" is to provide an overview of the association of cow's milk with allergy. This topic has two quite different faces. On the one hand, we are all aware of the importance of cow's milk allergy in early life. What is less known is that the consumption of raw, unprocessed milk is associated with a lower incidence of asthma and rhinitis. This Special Issue takes a closer look at all of these aspects of cow's milk and allergy and focus on the following questions:</p>