

Molecular Basis of Virus Evolution

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Tema: Medicina, Stomatologija

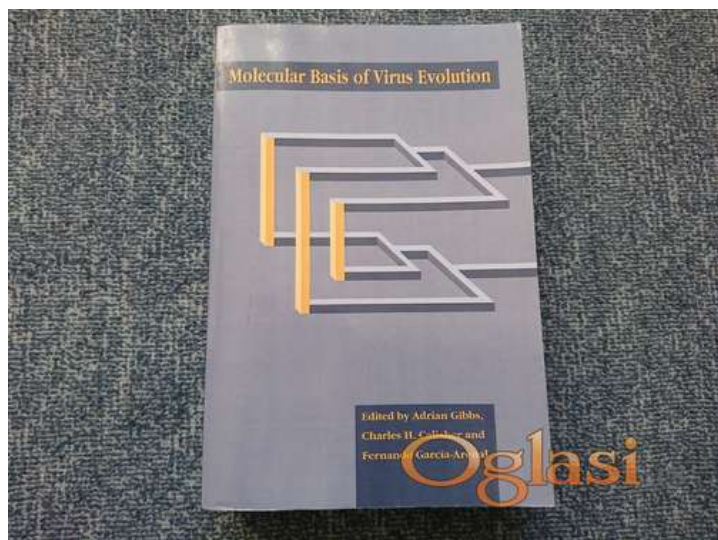
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Tekst oglasa:

Naslov: Molecular Basis of Virus Evolution Autor(i): Adrian J. Gibbs, Charles H. Calisher, Fernando Garcia-Arenal Izdavač: CAMBRIDGE UNIVERSITY PRESS Mesto: Cambridge, United Kingdom Godina: 2005 Povez: mek Strana: 604 Format: 152.4 x 231.1 x 35.6mm Pismo: English Stanje knjige: kao novo - nekori ceno tel/viber: 063/17-47-258 Opis knjige: Advances in molecular biology have enabled leaps forward in the determination of virus phylogenetic history. This detailed 1995 book results from the invitation to foremost experts to give essays on aspects of virus biology. Initial chapters cover impacts of viruses and their control. Further chapters detail genetic variation of viruses and the molecular basis of interrelations with hosts. This leads to discussions of interactions with the host at the population level, and their molecular basis and evolution. Seventeen chapters follow, by specialists on particular groups of viruses describing their impact, genetic origins, sources of variation, population genetics and interactions with hosts. Practical virologists will find the chapters on phylogenetic analysis techniques very useful. The adaptive nature of viruses makes this work highly relevant to evolutionists. Uplata se može izvr iti pouzećem, a može i pre slanja uplatom na račun u Telenor banci. Tro kove slanja plaća kupac. Lično preuzimanje podrazumeva dolazak na mesto gde se dogovorimo (Beograd - uglavnom centar, Muzej Istorije Jugoslavije, tj. Hajd Parka, Autokomanda, Dedinje) u tom slučaju i plaćanje lično.

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