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The studies in this special issue of VIRUS GENES provide information on the mechanisms by which viruses have evolved together with their natural hosts by acquiring RNA and DNA molecules from the infected cells into their genomes. The studies presented in this special issue of VIRUS GENES provide information on the two aspects of virus evolution: the ancient evolution of viruses from the time prokaryotic and eukaryotic cells evolved, and the ongoing process of the current molecular evolution of viruses. Molecular Evolution of Viruses — Past and Present Evolution of Viruses by Acquisition of Cellular RNA and DNA. Herausgeber: Becker, Yechiel, Darai, Gholamreza (Eds.) Molecular Evolution of Viruses—Past and Present, Part 2—An Introduction YECHIEL BECKER Department of Molecular Virology, Institute of Microbiology, Faculty of Medicine, The Hebrew University of Jerusalem POB 12272,