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Investigation of nuclear export has become a major research focus in cell biology. In particular, analysis of nucleocytoplasmic transport of viral RNAs lead already to the identification of multiple cellular proteins that participate in various nuclear export pathways. Moreover, increased research on viral RNA export is expected to result in the identification of novel drug targets for the therapy of virus-induced diseases. This volume of CTMI provides a timely overview to the mechanisms and
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The viral protein Rev promotes nuclear export of unspliced RNA by binding to Rev-responsive elements (RREs) on gag-pol and env mRNAs, stabilizing the mRNAs and steering them away from splicing, 90 and promoting their nuclear export by exploiting the cellular CRM1 export system. 91,92 The CRM1 export system shuttles all ribosomal RNAs and the U snRNAs to the cytoplasm.