

## RNAPROTEIN INTERACTION PROTOCOLS%0A

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DNA-protein and RNA-protein interactions can have a profound effect on gene expression and the spatial and temporal localisation of mRNA within a cell. DNA-protein

interactions include those between DNA and transcription factors or other regulatory proteins. RNA-protein interactions include those between RNA and the ribosome, and other RNA-binding proteins (20,21).

#### **RNA-protein interaction RNA Molecular Biology BIO-PROTOCOL**

[Abstract] RNA-protein interactions play a crucial role in every aspect of RNA metabolism, and also plays a major role in post-transcriptional gene regulation. RNA-binding proteins have been implicated in viral gene expression (Ray and Das, 2002) and microRNA-mediated gene regulation (Porta et al., 2016).

#### **Protein RNA interactions: a structural analysis**

Summary of the contact preferences shown by protein-RNA, protein-ssDNA and protein-dsDNA complexes. In protein-RNA interactions, the van der Waals contacts far outnumber the hydrogen bonding in contacts.

#### **Integrated Marketplace Protocols - spp.org**

Market Protocols for SPP Integrated Marketplace Version 13.0a 3/15/2013 1 REVISIONS Revision Date Description of Modification 0.a 10/12/2010 Initial draft

#### **(PDF) RNA Protein Interactions: An Overview - ResearchGate**

RNA-protein interactions are also at the centre of what might emerge as one of the biggest shifts in thinking about cell and molecular biology this century, following from recent reports of