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bottom-up self-assembly. RNA nanoparticle is a suitable candidate for targeted delivery Thu, 17 Jan 2019 14:43:00 GMT Chapter 9 - The growing interest in designing functionalized, RNA-based nanoparticles (NPs) for applications such as cancer therapeutics requires simple, efficient assembly assays. Common methods for tracking RNA assemblies such as native polyacrylamide gels and atomic force microscopy are often time-intensive Silver Nanoclusters for RNA Nanotechnology: Steps Towards ... - Abstract. RNA nanotechnology often feature protein RNA complexes. The interaction between proteins and large RNAs are difficult to study using traditional structure-based methods like NMR or X-ray crystallography. Mapping Protein-RNA Interactions by RCAP, RNA-Cross ... -

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