

SMALL MOLECULE INHIBITORS OF PROTEIN PROTEIN INTERACTIONS%0A

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Small-molecule inhibitors of protein-protein interactions ...

The past twenty years have seen many advances in our understanding of protein-protein interactions (PPI) and how to target them with small-molecule therapeutics. In 2004, we reviewed some early successes; since then, potent inhibitors have been developed for diverse protein complexes, and compounds

Small-Molecule Inhibitors of Protein-Protein Interactions ...

Targeting protein-protein interactions (PPIs) remains one of the large challenges in drug discovery. Nonetheless, progress continues to be made, resulting in clinical trials for six targets. Arkin et al. review the last decade of increasing understanding of PPIs and their druggability and comment on the future.

Small-molecule inhibitors of protein-protein interactions ...

The past 20 years have seen many advances in our understanding of protein-protein interactions (PPIs) and how to target them with small-molecule therapeutics. In 2004, we reviewed some early successes; since then, potent inhibitors have been developed for diverse protein complexes, and compounds are now in clinical trials for six targets. Surprisingly, many of these PPI clinical candidates

Small-Molecule Inhibitors of Protein-Protein Interactions ...

Ultimately, there are numerous lessons to be taken away from this collection, and the editors hope that this snapshot of the current state of the art in developing protein-protein inhibitors not only pays tribute to the past successes, but also generates excitement about the future potential of this field.

Small-molecule inhibitors of protein protein interactions ...

However, developing small-molecule antagonists of protein-protein interactions is challenging, owing to issues such as the general lack of small-molecule starting points for drug design, the

Small-Molecule Inhibitors of Protein-Protein Interactions ...

body> In this volume, the editors have collected the knowledgeable insights of a number of leaders in this field - researchers who have achieved success in addressing the difficult problem of inhibiting protein-protein interactions.

Small-Molecule Inhibitors of Protein Protein Interactions

Protein-protein interactions regulate almost all aspects of cellular signaling and aberrant protein-protein interactions have the potential to cause or contribute to human disease. The modulation

Small-molecule inhibitors of protein protein interactions ...

Michelle R. Arkin is a senior scientist at Sunesis Pharmaceuticals, which she joined as a post-doctoral fellow in 1998. Her research has focused on discovering inhibitors of protein protein

Small Molecule Inhibitors of Human Papillomavirus Protein ...

A class of small molecules termed indandiones, which specifically inhibit the E1-E2 protein interaction, have been identified as the first small molecule inhibitors of HPV DNA replication [99 Yoakim C, Ogilvie WW, Goudreau N, et al. Discovery of the first series of inhibitors of human papillomavirus type 11: inhibition of the assembly of the E1-E2-Origin DNA complex *Bioorg Med Chem Lett* 2003; 13: 2539-41., 100 White PW, Titolo S, Brauh K, et al. Inhibition of human papillomavirus DNA

A Screen to Identify Small Molecule Inhibitors of Protein ...

A Screen to Identify Small Molecule Inhibitors of Protein Protein Interactions in Mycobacteria Deborah Mai,¹ Jennifer Jones,² John W. Rodgers,³

Small-Molecule Inhibitors of Protein-Protein Interactions ...

Main Text: Protein-protein interactions (PPIs) represent a vast class of therapeutic targets both inside and outside the cell. PPIs are central to all biological processes and are often dysregulated in disease.

Small Molecule Inhibitors Targeting New Targets of Protein ...

Targeting protein-protein interactions by small molecule compounds is challenging; however, exciting achievements have been made over the past decade. New targets of PPIs were identified, and lots of small molecule modulators were developed. In this chapter, we make a brief review of the research

Future Frontiers in Small Molecule Inhibitors of Protein ...

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