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This book aims to provide a comprehensive examination of the field of molecular chaperone inhibition and its application to pharmaceutical research. With several small molecule inhibitors in oncology clinical development, there is clearly intense interest in the chaperones as a molecular target. Filling a significant gap in the market by **CHAPTER 15 - Inhibitors of Molecular Chaperones as ...**

[Molecular Chaperones as Potential Therapeutic Targets for Neurological Disorders](#) Marion Delenclos and Pamela J. M cLean Many neurodegenerative disorders including Alzheimer's disease, Parkinson's disease, Amyotrophic Lateral Sclerosis and Polyglutamine disorders are characterized by conformational change in proteins that result in misfolding, aggregation and accumulation of amyloid fibrils.

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Inhibitors of Molecular Chaperones as Therapeutic Agents. Edited by Timothy D. Machajewski and Zhenhai Gao. Article in ChemMedChem 10(3) January 2015 with 17 Reads

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This overview provides valuable information in view of the use of inhibitors of selected molecular chaperones for therapeutic interventions, for example against cancer or neurodegenerative diseases. It highlights the huge therapeutic potential, but it also gives a flavor of the extremes of the adverse effects that may have to be expected.

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The new therapeutic agents or Heat Shock Protein inhibitors function by blocking the intrinsic ATPase activity of molecular chaperones allowing oncogenic proteins (Raf-1, Akt/PKB, ErbB2, Cdk4, Polo-1, Met) to be targeted by the ubiquitin proteasome pathway due to no chaperone protection [2, 9].

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HSP90 inhibitors are currently being developed as discuss novel strategies and future perspectives on how to optimise the therapeutic potential of this exciting new class of drugs. Molecular chaperones, such as heat shock proteins (HSPs), are key elements in this process; they help the nascent polypeptide chain attain a functional

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Molecular chaperones, molecules that can mediate the proper folding and refolding of client proteins, are vital to cell function and survival and thus have been explored as potential therapeutic agents.

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AGENTS** Molecular chaperones (heat shock proteins,
Hsp) are involved in many mechanisms that regulate cell
so inhibitors of molecular chaperones may find application
as therapeutic agents.

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Agents: RSC (RSC Drug Discovery) (2013-10-30);
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