

**MEDICINAL CHEMISTRY OF NUCLEIC ACIDS (WILEY  
SERIES IN DRUG DISCOVERY AND DEVELOPMENT)**

Lorain Gangwer

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While the idea of antisense oligonucleotides to target single genes dates back to the 's, most advances have taken place in recent years. Demange, G.

Cavazza, S. In this context were recently reported on novel nucleosides analogs. Several other marine-derived agents are now in clinical trials for indications such as cancer, anti-inflammatory use and pain. Recent studies have suggested that the induction of autophagy, another type of cellular death mechanism different from apoptosis, could be a useful therapeutic approach to overcome drug resistance of cancers to some therapeutic agent, particularly those that typically induce an apoptotic response. In general, "new targets" are all those targets that are not "established targets" but which have been or are the subject of drug discovery campaigns. Forgo password? Molecular targets for drug discovery.