



## Epigenetic Drug Discovery

Guest Editor:

**Prof. Dr. Chas Bountra**

Structural Genomics Consortium,  
University of Oxford, Oxford OX3  
7DQ, UK

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### Message from the Guest Editor

Dear Colleagues,

There is currently significant interest in the discovery and development of epigenetic drugs for many chronic diseases, including cancer, inflammatory, metabolic and neuro-psychiatric conditions. It is hypothesised that these may modify the transcription of many causative genes implicated in the development and maintenance of such diseases, and hence inhibitors of these proteins may deliver novel disease modifying therapeutics. There are questions, however, around the tolerability or therapeutic index of such agents. In this issue we will discuss the latest developments in both academia and industry.

Prof. Dr. Chas Bountra

*Guest Editor*





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*Pharmaceuticals* Editorial Office  
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