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## Advances in Combinatorial Chemistry & High Throughput Screening, Vol. 1

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## About the ebook

Advances in Combinatorial Chemistry & High Throughput Screening, is an e-book series comprising updated research articles previously published in the impact factor journal, Combinatorial Chemistry & High Throughput Screening (CCHTS). A wide range of topics are covered by these articles including chemical biology, high throughput screening, combinatorial chemistry, chemoinformatics, laboratory automation and compound management.

## Contents

- Assessing Chemicals Using Partial Order Ranking Methodology
- Building a Chemical Space Based on Fragment Descriptors
- Fluorescent Probes for Cellular Assays
- ▶ Label-Free Cell Phenotypic GPCR Drug Discovery
- Immunological Assays: Biotools for High Throughput Screening and Characterisation of Combinatorial Libraries
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