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tion. While DNA-encoded library technology was first described in the early 1990s, it is only in recent years that this technology platform has been considered as an attractive approach for lead discovery. This hugely valuable handbook provides a comprehensive review of the history and capabilities of DNA-encoded library technology. I will not

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ROBERT A. GOODNOW, JR. is the Executive Director of the Chemistry Innovation Centre, Discovery Sciences at AstraZeneca and the Founder of GoodChem Consulting, LLC. He has extensive experience in drug discovery and chemistry technologies including carbohydrate, combinatorial, oligonucleotide, and ...

Foundations of a DNA‐Encoded Library (DEL) - A Handbook ...
A HANDBOOK FOR DNA-ENCODED CHEMISTRY Theory and Applications for Exploring Chemical Space and Drug Discovery EDITED BY Robert A. Goodnow, Jr. CONTENTS Preface vii Acknowledgments ix Introductory Comments xi Contributors xxiii 1 JUST ENOUGH KNOWLEDGE...

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DNA‐encoded chemistry offers a complementary approach for the discovery of therapeutic hits and leads when compared to high‐throughput screening. Very significant achievements are being made using DNA‐encoded chemistry within the pharmaceutical and biotech industries, including Ensemble, GSK, Nuevolution, Philochem, Vipergen, and X‐Chem.

A HANDBOOK FOR DNA-ENCODED CHEMISTRY
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