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Combinatorial Peptide and Nonpeptide Libraries: A Handbook.

Combinatorial Peptide and Nonpeptide Libraries. : A Handbook.

Editor (s): Prof. Dr. G ü nther Jung. First published: 27 June 1996.

Print ISBN: 9783527293803 | Online ISBN: 9783527614912 |

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In essence, a combinatorial peptide library (numbering $10^4 - 10^8$ different molecules) is chemically synthesized and subjected to screening for biological activity. Such screening allows for the rapid discovery of peptide ligands with biological interest. The amino acid sequence of an “ active ” peptide is then determined.

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3-527-29380-9 0 VCH Verlagsgesellschaft mbH, D-69451
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• Cambridge • Tokyo . Contents ... 5.2 Preparation of Synthetic
Peptide Combinatorial Libraries 142 5.2.1 DCR Method 142 5.2.2
Coupling of Amino Acid Mixtures 143 5.3 Dual Positional SCLs
143

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A combinatorial peptide library is a collection of fully or partially

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randomized peptides of defined length. Peptide libraries are classified either as synthetic (non-biological) or biological. Peptide libraries are classified either as synthetic (non-biological) or biological.

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OBOC libraries are combinatorial peptide libraries synthesized on 80 – 100 μ m beads such that each bead displays approximately 10¹³ copies of a single peptide. 18,45 The OBOC approach using the “ split-mix ” synthesis method (Figure 4) was first described by Lam et al. in 1991 46 and has previously been reviewed in detail. 18,45,47 Libraries containing α -amino acids are both easy to synthesize using standard solid-phase peptide chemistry and easy to sequence by Edman degradation using ...

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Summary This chapter contains sections titled: Introduction Simultaneous Multiple Peptide Synthesis (SMPS) Peptide Libraries Conclusions From Multiple Peptide Synthesis to Peptide Libraries - Combinatorial Peptide and Nonpeptide Libraries - Wiley Online Library

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Combinatorial split-mix (split and pool) synthesis is based on the solid-phase synthesis developed by Merrifield. If a combinatorial peptide library is synthesized using 20 amino acids (or other kinds of building blocks) the bead form solid support is divided into 20 equal portions. This is followed by coupling a different amino acid to each

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portion.

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