

## CYCLIC PEPTIDE THERAPEUTICS: PAST, PRESENT AND FUTURE%0A

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**Cyclic peptide therapeutics: past, present and future ...**  
Introduction. Cyclic peptides show great success as therapeutics. Examples of widely applied cyclic peptide drugs are the hormones or hormone analogues oxytocin, octreotide and vasopressin, the antibiotics vancomycin, daptomycin and polymyxin B or the immunosuppressant cyclosporine [1, 2].

**Cyclic peptide therapeutics: past, present and future ...**  
Cyclic peptides combine several favorable properties such as good binding affinity, target selectivity and low toxicity that make them an attractive modality for the development of therapeutics.

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Cyclic peptides combine several favorable properties such as good binding affinity, target selectivity and low toxicity that make them an attractive modality for the development of therapeutics. Over 40 cyclic peptide drugs are currently in clinical use and around one new cyclic peptide drug enters the market every year on average. The vast majority of clinically approved cyclic peptides are

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**Anti-CCP antibodies: the past, the present and the future**

Anti-citrullinated peptide/protein antibodies (ACPA) are present in early disease, and are highly specific for rheumatoid arthritis (RA) Data from the literature show that the second generation anti cyclic citrullinated  
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Full Text Cyclic peptide therapeutics: past, present and future by Zorzi, Alessandro and Deyle, Kaycie and Heims, Christian Current Opinion in Chemical Biology, ISSN 1367-5931, 06/2017, Volume 38, pp. 24 - 29

**Synthesis of Antibiotics and Related Molecules - The ...**  
Cyclic peptides combine several favorable properties such as good binding affinity, target selectivity and low toxicity that make them an attractive modality for the development of therapeutics.

**Macrocyclization of peptidoarylacetamides with self ...**  
In particular, cyclic peptides have shown great success as therapeutics by combining favorable properties such as high binding affinity, target selectivity, and capability in regulating protein-protein interactions (5-7).

#### **Cyclic Peptides as Therapeutic Agents and Biochemical Tools**

**Cyclic peptides and peptide drugs.** Cyclic peptides are polypeptide chains taking cyclic ring structure. The ring structure can be formed by linking one end of the peptide and the other with an amide bond, or other chemically stable bonds such as lactone, ether, thioether, disulfide, and so on.

**Accelerated microfluidic native chemical ligation at ...**  
Cyclic peptide-based therapeutics have a promising growth forecast that justifies the development of microfluidic systems dedicated to their production, in phase with the actual transitioning.

**The Emergence of Cyclic Peptides: The Potential of ...**  
Abstract. Studies into N- to C-terminal cyclic peptide backbone structures have provided for the lateral transition of important principles and strategies that clearly resonate within the world of bioactive peptides and peptide toxins.

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**Cyclic peptides: Past, present, and future - researchgate.net**

After a brief review of the genesis of cyclic peptide research, some current areas of interest in this field are examined. The final section of this manuscript considers some possible future

#### **Publications LPPT**

Bicyclic peptides conjugated to an albumin-binding peptide to extend serum half-life Phage display libraries of differently sized bicyclic peptides Rentero-Rebollo, I., Angelini, A. and Heinis, C.