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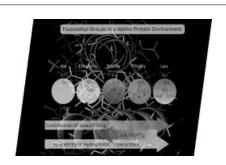
Pages 4467-4726

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COVER PICTURE

The cover picture shows the specific interaction domains (yellow: hydrophobic core; red and blue: charged functional groups in amino acid side chains) of an α -helical coiled coil peptide (in the background) and the influence of fluoroalkyl-substituted amino acids on the stability of hydrophobic protein cores (in the foreground). Details are presented in the Microreview by C. Jäckel and B. Koksch on p. 4483 ff.



MICROREVIEWS Contents

4483 C. Jäckel, B. Koksch*

Fluorine in Peptide Design and Protein Engineering

Keywords: Fluorine / Protein engineering / Peptide design / Non-natural amino acids / Secondary structure

