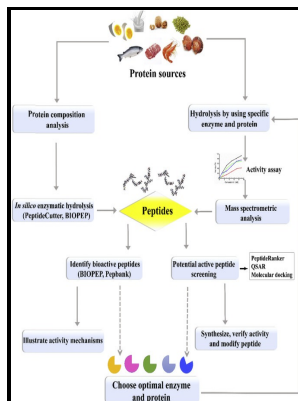


Peptide characterization and application protocols

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Design, fabrication and applications of tetrahedral DNA nanostructure

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Peptide Characterization and Application Protocols

Nano Letters 2006, 6 1 , 40-44. Figure shows the elution profiles of a mixture of HRN 916—950 monomer , HRN 916—950 T923I, N937I dimer , and HRN extended 902—950 trimer.

Peptide Mapping Information

Langmuir 2008, 24 17 , 9784-9789.

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Although the values shown in Table were derived from a coiled-coil model , , we had previously shown that the relative contributions of nonpolar residues to protein stability in two-stranded α -helical coiled-coils showed an excellent linear correlation with the results obtained in globular proteins.

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Afterwards, peptides are detected and identified from their mass and fragmentation pattern. Aptamer-modified tetrahedral DNA nanostructure for tumor-targeted drug delivery.

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Color test for detection of free terminal amino groups in solid-phase synthesis of peptides. Finally, synthetic peptides are used as standards and reagents in mass spectrometry MS -based applications. The Journal of Physical Chemistry B 2008, 112 48 , 15442-15449.

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