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Natural and non-natural factors influencing Alzheimer's A β

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This collage features a variety of biological structures and chemical models. At the top, there is a red protein structure, a grey and red cylindrical structure, and a yellow and orange helical structure. Below these, a green protein structure is on the left, and a blue and purple protein structure is on the right. In the center, a pair of blue scissors is positioned over a yellow and orange helical structure. To the left of the scissors is a red protein structure, and to the right is a blue and purple protein structure. At the bottom, there is a chemical reaction scheme showing the synthesis of a cyclic peptide, a blue and green protein structure, and a blue and purple protein structure. The reaction scheme includes labels A through H and shows the formation of a cyclic peptide from a linear precursor.

Natural and non-natural factors influencing Alzheimer's A β **Jinghui Luo 2014**

