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Protein-Based Materials | SpringerLink

Proteins are one of three essential macromolecules in biological systems. Along with polysaccharides and

nucleic acids, they permit organic life to exist and reproduce. Easily isolated from natural

Designing Protein-Based Biomaterials for Medical Applications

1. Introduction. The evolution of biological systems has created a rich landscape of protein-based materials. Proteins possess a variety of genetically encoded structures and properties spanning many length scales, and an elegantly evolved biological system of production.

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Nature learned long ago how useful proteins are as a diverse set of building blocks to make materials with very diverse properties. Spider webs, egg whites, hair follicles, and skeletal muscles are all largely protein.

Protein-based materials, toward a new level of structural ...

Protein-based materials, toward a new level of structural control. van Hest JC(1), Tirrell DA. Author information: (1)Department of Organic Chemistry, University of Nijmegen, Toernooiveld 1, 6525ED Nijmegen, The Netherlands. vanhest@sci.kun.nl Through billions of years of evolution nature has created and refined structural proteins for a wide variety of specific purposes. Amino acid sequences

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The past, present and future of protein-based materials

Protein-based materials are finding new uses and applications after millennia of impacting the daily life of humans. Some of the earliest uses of protein-based materials are still evident in silk and wool textiles and leather goods. Today, even as silks, wools and leathers are still be used in traditional ways, these proteins are now seen as