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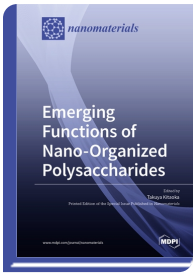
Special Issue Reprint

Emerging Functions of Nano-Organized Polysaccharides



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Natural polysaccharides, such as cellulose and chitin, possess unique hierarchical nanoarchitectures that can never be artificially reconstructed, and their nano-organized structures are involved in the hidden materials functions with great potential. Pioneering the emerging functions of nano-organized polysaccharides will break through to achieve the Sustainable Development Goals.

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