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Autore	North, Douglass C.
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Nota di contenuto	1. Biopolymers in Food Industry -- 2. Improving technological properties of biopolymers by dynamic high-pressure processing -- 3. Biopolymers for fat-replaced foods design -- 4. Microbial Polysaccharides in Food Industry -- 5. Dietary fibers in modern food production: A special perspective with beta-glucans -- 6. Cold- and heat-gelling biopolymers in food texture control -- 7. Application of Biopolymers in Microencapsulation Processes -- 8. Biopolymer packaging materials for food shelf-life prolongation -- 9. Functionality of starch derivatives in bakery and confectionery products -- 10. Fabrication and modification of novel biopolymer films to design bioactive delivery systems and stable food emulsions -- 11. New derivatives of modified starch for food technology -- 12. Nanostructuring Biopolymers for Improved Food Quality and Safety -- 13. Applications of alginate as a functional food ingredient -- 14. Present and future of (bio)degradable polymers for food packaging application -- 15. Chitosan applications in food industry.