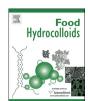
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Food Hydrocolloids





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Graphical abstracts

Characterization and rheological behaviour analysis of the succinoglycan produced by *Rhizobium radiobacter* strain CAS from curd sample

Prasad Andhare, Cédric Delattre, Guillaume Pierre, Philippe Michaud, Hilor Pathak*

Characterization

Rheological analysis

Rheological analysis

Rheological analysis

Rheological analysis

Rheological analysis

Rheological analysis

Succineglycan from Rhizobium radiobacter strain CAS was characterized and studied by various rheological analysis.

Viscoelastic properties, microstructure and stability of high-oleic O/W emulsions stabilised by crayfish protein concentrate and xanthan gum

Manuel Felix*, Alberto Romero, Antonio Guerrero

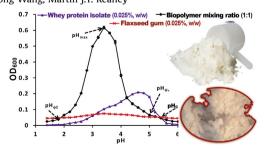
O/W interface

O/W emulsion

O

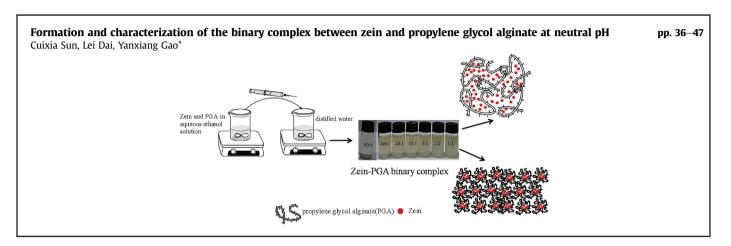
Whey protein isolate and flaxseed (*Linum usitatissimum L.*) gum electrostatic coacervates: Turbidity and rheology Jun Liu, Youn Young Shim*, Jianheng Shen, Yong Wang, Martin J.T. Reaney**

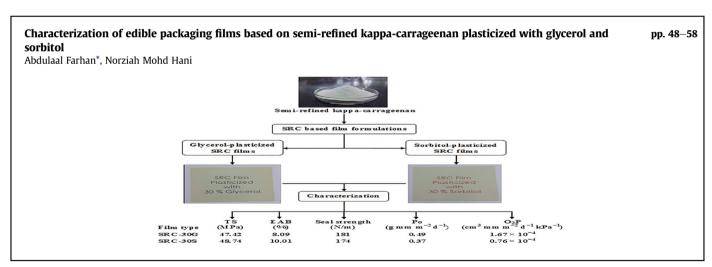
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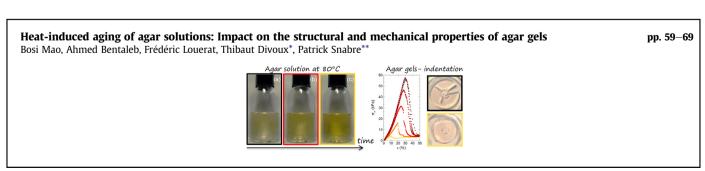


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Physical and chemical stabilities of β-carotene emulsions stabilized by Ulva fasciata polysaccharide Ping Shao*, Yueqiong Zhu, Weiping Jin Stabilities of β-carotene emulsions Total plane segments P-carotene degradation in the emulsion Competition the emulsion Competition the emulsion Competition the emulsion in the emu







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