

Food Hydrocolloids

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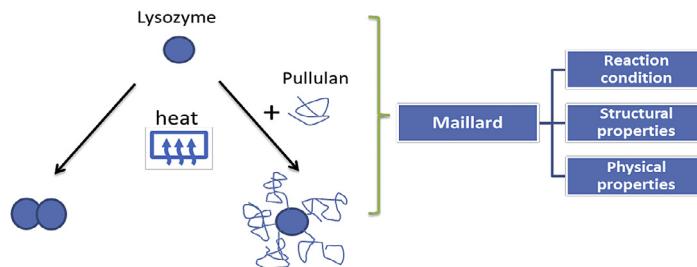
Food Hydrocolloids Vol 71, 2017

Graphical abstracts

Synthesis and structural characterization of lysozyme–pullulan conjugates obtained by the Maillard reaction

Long Sheng, Peng Su, Ke Han, Jiahui Chen, Anqi Cao, Zhilong Zhang, Yongguo Jin, Meihu Ma*

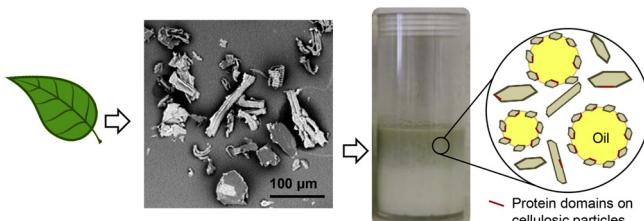
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Interfacial properties of green leaf cellulosic particles

A. Tamayo Tenorio, J. Gieteling, C.V. Nikiforidis, R.M. Boom, A.J. van der Goot*

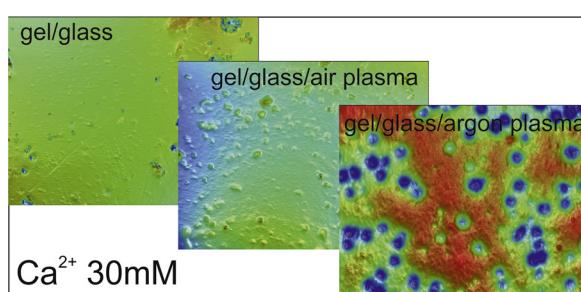
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Surface properties of ion-induced whey protein gels deposited on cold plasma treated support

Konrad Terpitowski, Marta Tomczyńska-Mleko, Katsuyoshi Nishinari, Stanisław Mleko*

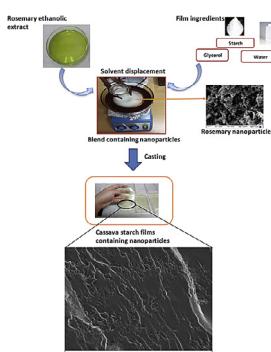
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Cassava starch films containing rosemary nanoparticles produced by solvent displacement method

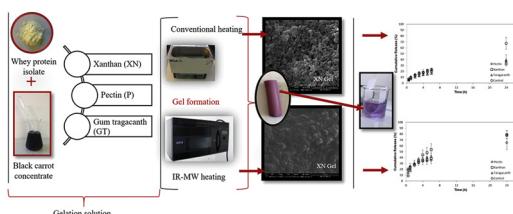
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Alex López-Córdoba*, Carolina Medina-Jaramillo, Danyxa Piñeros-Hernandez, Silvia Goyanes**

**Polysaccharide blended whey protein isolate-(WPI) hydrogels: A physicochemical and controlled release study**

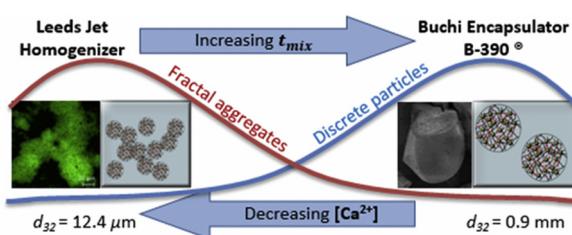
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Baris Ozel, Sevil Cikrikci, Ozlem Aydin, Mecit Halil Oztop*

**Design of novel emulsion microgel particles of tuneable size**

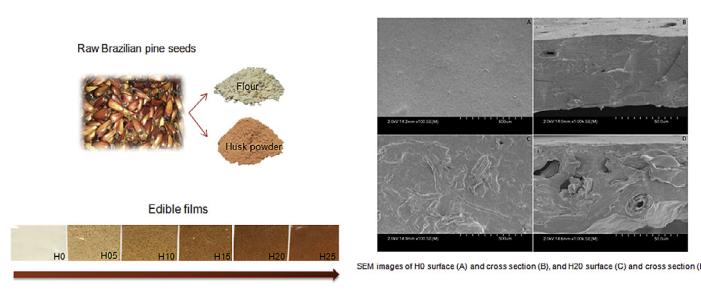
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Ophelie Torres, Brent Murray, Anwesha Sarkar*

**Development of edible films based on Brazilian pine seed (*Araucaria angustifolia*) flour reinforced with husk powder**

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R.M. Daudt*, A.J.G. Sinrod, R.J. Avena-Bustillos, I.C. Kulkamp-Guerreiro, L.D.F. Marczak, T.H. McHugh



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