

Dynamic surface properties of oat protein dispersions

Alexandra D. Khrebina, Alexander V. Akentiev, Zhili Wan and Boris A. Noskov

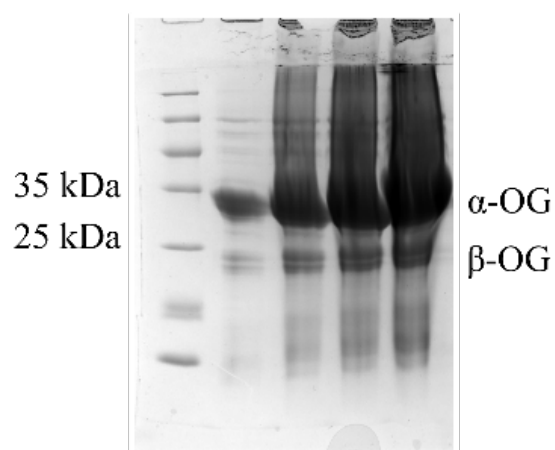


Figure S1 SDS-PAGE of reduced oat globulin (OG).

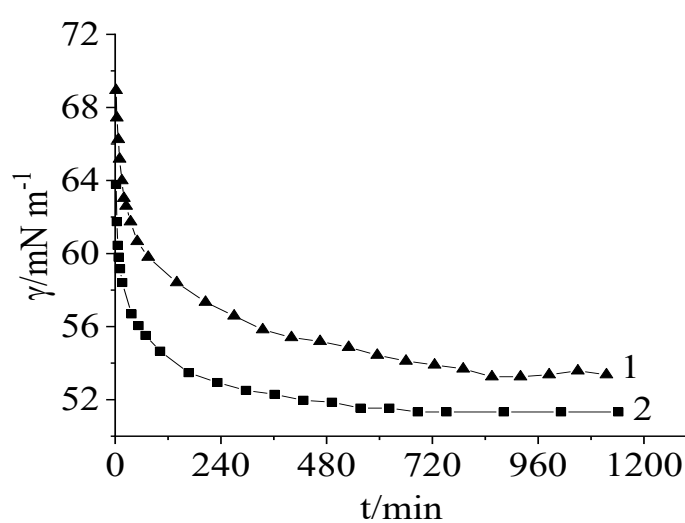


Figure S2 Kinetic dependences of the surface tension of OG solutions (1) native, (2) unpurified fibrils. The protein concentration is 0.1 mg ml⁻¹.

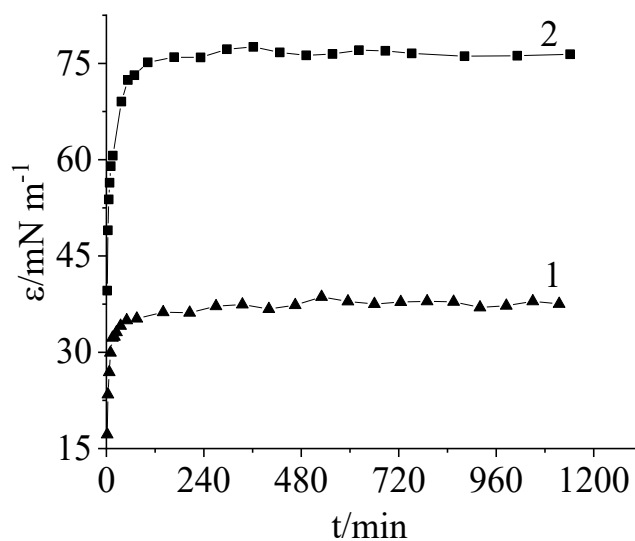


Figure S3 Kinetic dependences of the dynamic surface elasticity of OG solutions (1) native, (2) unpurified fibrils. The protein concentration is 0.1 mg ml⁻¹.