

Characterization of Oregano Essential Oil (*Origanum vulgare* L. subsp. *hirtum*) Particles Produced by the Novel Nano Spray Drying Technique

Fotini Plati ¹, Rigini Papi ² and Adamantini Paraskevopoulou ^{1,*}

¹ Laboratory of Food Chemistry and Technology, School of Chemistry, Aristotle University of Thessaloniki,
54 124 Thessaloniki, Greece

² Laboratory of Biochemistry, School of Chemistry, Aristotle University of Thessaloniki, 54 124 Thessaloniki, Greece

* Correspondence: adparask@chem.auth.gr

Supplementary Material

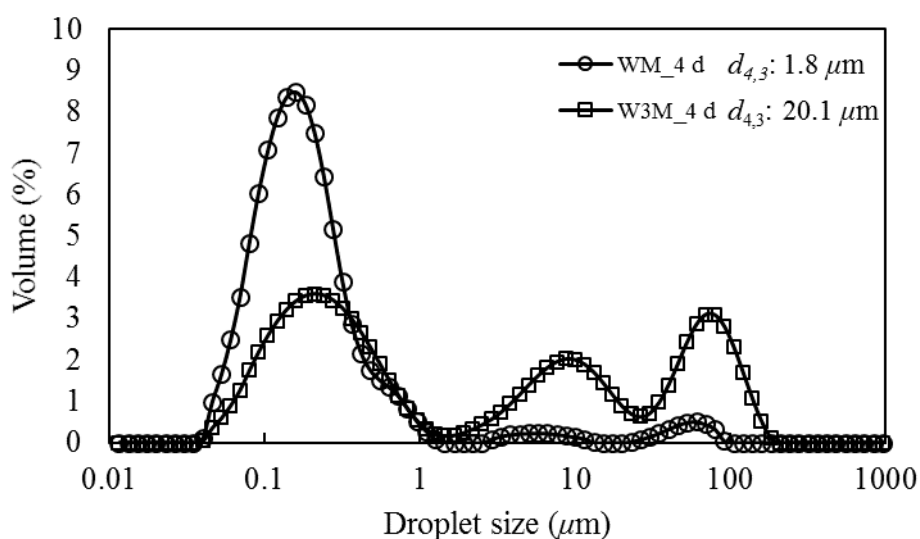


Figure S1. Droplet size distribution of OEO emulsions after four days storage.