



## Nano meets food and health

17 June, 2014

9:30	9:40	Introduction	Aris Xenakis
9:40	10:10	Fabrication of monodisperse emulsions under laminar flow conditions	Fernando Calderon. Univ. Bordeaux
10:10	10:40	Highly Water Dilutable Microemulsions as effective carriers of bioactive compounds	Vassiliki Papadimitriou, NHRF
10:40	11:10	Structure-based thermodynamic studies of protein interactions in complex systems	George Nounesis, NCR Demokritos
11:10	11:45	Coffee	
11:45	12:15	Development of new dissolution assays with digestive enzymes for testing lipid-based drug formulations	Frédéric Carrière, Univ. Marseille
12:15	12:45	Phospholipases A2: An attractive target for the development of novel medicines	George Kokotos, Univ. Athens
12:45	13:15	Enzymes immobilized in nano-scale matrices for the production of high added value products	Maria Zoumpanioti, NHRF
13:15	13:45	LISA: Biocompatible w/o micro/nano emulsions enriched with micronutrients: Preparation and characterization	Maria Chatzidaki, NHRF
13:45	14:00	Discussion	
14:00		Light lunch	