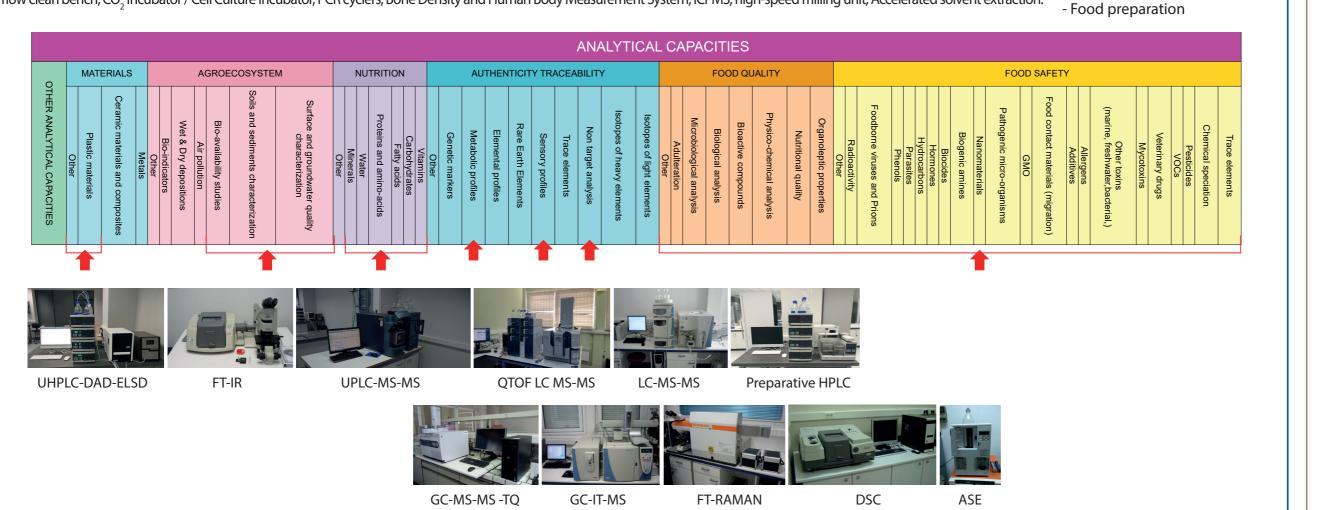
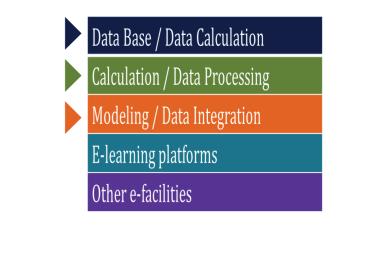


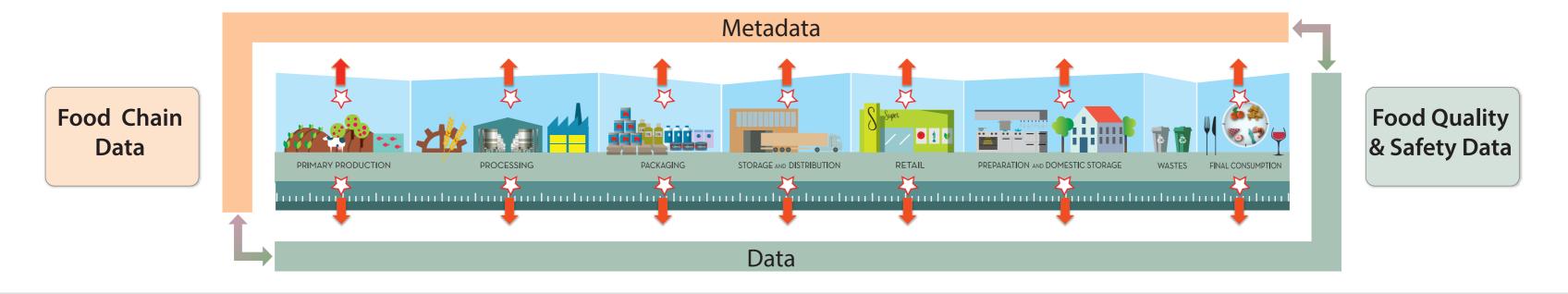
spectrophotometers, Laboratory of sensory analysis, ICP-OES, IC-ICP-AES, ultracentrifuge, LC-MS/MS, NMR 600 (and solid state), XRD, SEM, DSC, Thermogravimetric analyzer (TGA), laminar flow clean bench, CO, Incubator / Cell Culture Incubator, PCR cyclers, Bone Density and Human Body Measurement System, ICPMS, high-speed milling unit, Accelerated solvent extraction.

Industrial processing;
Packaging Food storage;

The existing Greek Food Composition Tables (GrFCT), compiled by the Hellenic Health Foundation (HHF), are being expaned in order to meet recent challenges and be applied to food consumption data from HYDRIA, the Greek National Nutrition and Health survey. The GrFCT are in the process to be enriched with data on the composition of food brand names and of the most widely consumed food supplements in Greece, as well as the Glycemic Index of commonly consumed foods, based on the HYDRIA database. The data retrieved from the HYDRIA survey refer to the dietary habits of a recent representative sample of mre than 4.000 individuals, male and female over 18 years of age, from all 13 regions of Greece









www.metrofood.eu



European strategy Forum on Research Infrastructures



METROFOOD-PP project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 871083.



- Contact Maria Tsimidou, Professor
- AUTH, Laboratory of Food Chemistry & Technology, School of Chemistry Thessaloniki, Greece

E-mail tsimidou@chem.auth.gr

National webpage address www.metrofood.gr