



Newsletter No.22

On 27th January 2023 a Workshop titled “Digital Innovation in Food Safety “ was organised in the Agricultural University of Athens

The following EU projects participated in this Open Day

<p>DiTECT DIgital TEChnologies as an enabler for a conTInuous transformation of food safety system</p>	<p>Prof. Giorgos Nychas Agricultural University of Athens</p>
<p>TheFSM An SME-powered industrial data platform to boost the competitiveness of European food certification</p> <p>EFRA Extreme Food Risk Analytics</p>	<p>Mr. Manos Karvounis Agroknow</p>
<p>ICAREUS Innovations and Capacity building in Agricultural Environmental and Rural UAV Services</p> <p>Smart-Droplets Accelerating the achievement of EU Green Deal Goals for pesticide and fertilizer reduction through AI, data and robotic technologies</p>	<p>Prof. Spyros Fountas Agricultural University of Athens</p>
<p>STELAR Spatio-Temporal Linked data tools for the AgRi-food data space</p>	<p>Mr. Kostas Patroumpas ATHENA RC</p>
<p>WATSON A holistic frameWork with Anticounterfeit and inTelligence- based technologieS that will assist food chain stakehOlders in rapidly identifying and preveNting the spread of fraudulent practices</p>	<p>Dr. Paraskevas Bourgos Intrasoft / Netcompany</p>
<p>ALLIANCE A hoListic framework in the quality Labelled food supply chain systems' management towards enhanced data Integrity and verAcity, interoperability, traNsparenCy, and traceability</p>	<p>Dr. Spyros Evangelatos Intrasoft / Netcompany</p>
<p>DigiAgriFood Digital Transformation and Green Transition of the Agri-Food Value Chain in Central and Northern Greece</p>	<p>Prof. Georgios Broufas Democritus University of Thrace</p>

