



smart
agrifood
industry

Summary

First Edition | 25-26.05.21

Summary


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1. Key Figures

The agrifood sector is facing major global challenges, such as sustainability and food security. In this context, deep tech will play a crucial role in transforming the industry, as it can help sustainable development and its incorporation into the entire agrifood value chain process has revolutionised the sector. At the **Smart Agrifood Industry Expo** we had the opportunity to learn about projects that combine drones and photonics to optimise the treatment of plants, technologies that preserve fruit and vegetables without the need for refrigeration, innovations improving quality control and safety in processing, packaging or predicting the shelf life of food to avoid wastage, robots to improve animal welfare on farms and the introduction of mobile apps for precision agriculture.

The 2 days of the event allowed us to discover future trends in technology and innovation, while meeting new customers and partners. Please find below the Smart Agrifood Industry key figures to get an idea of the achieved impact:

Key Figures					
Attendees	25 May	26 May	Total		
	163	126	189		
Activities	Exhibitors	Speakers	New Connections		
	45	30	374		
Impact	Posts	Likes	Mentions	Followers	
	123	1398	178	922	

Continuous programme in autumn 2021

This is only the beginning and we look forward to innovating the agrifood value chain with all you! Join our continuous Smart Agrifood Industry programme of several more segmented sessions in a different format taking place in autumn 2021. This will allow us to achieve more visibility, business and collaboration opportunities for you.

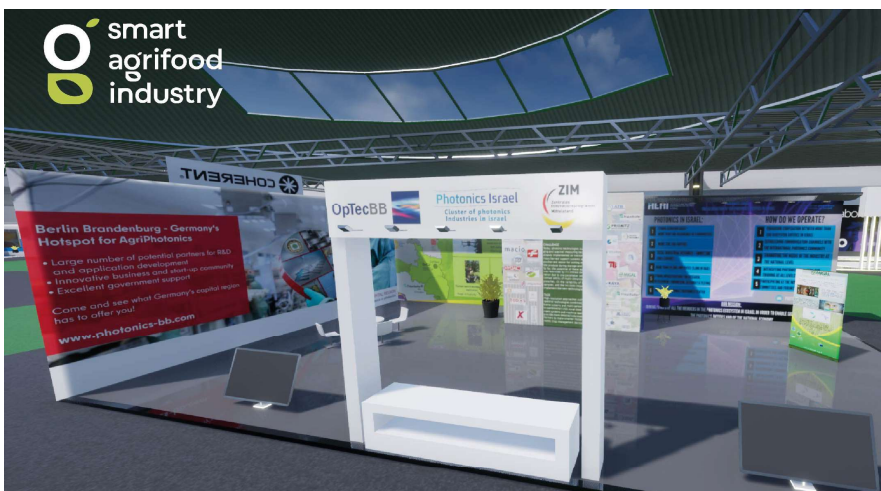
2. Exhibition

During the **virtual exhibition** innovations were showcased that apply to the entire value chain: from raw materials, through the processing industry to food packaging and distribution. Have a look at some of the **virtual stands of our national and international exhibitors**:

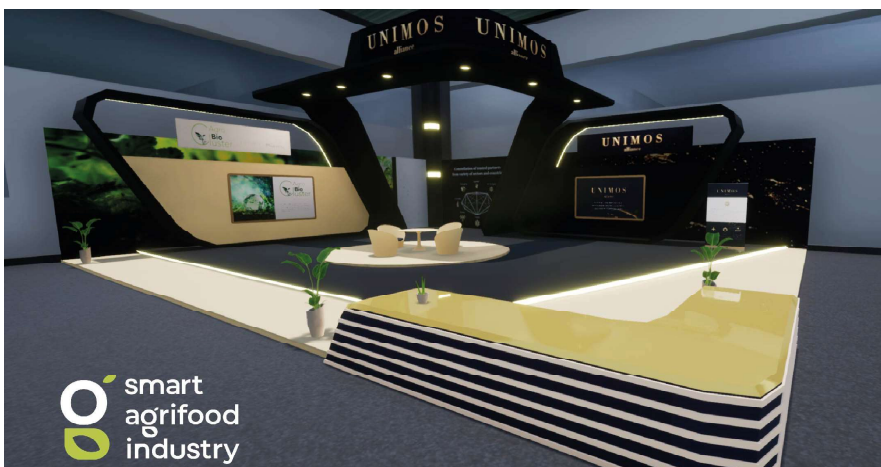
Agrinova Cluster | Marocco



AgriPhotonics ZIM Network by OpTecBB | Germany & Photonics Israel | Israel

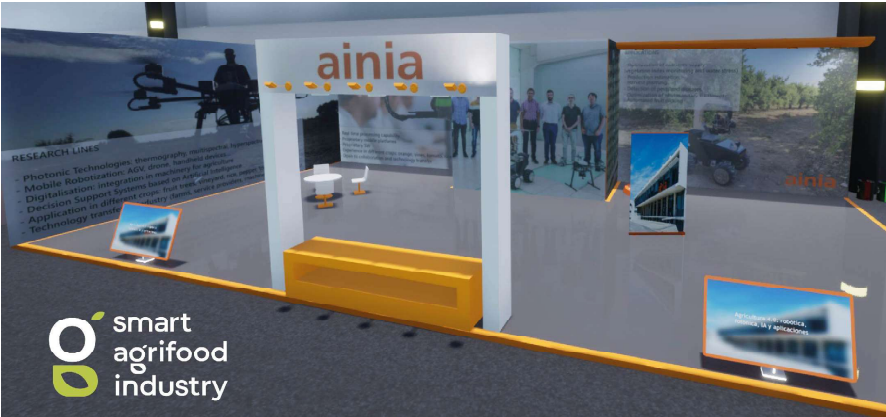


AgroBioCluster by UNIMOS Alliance | Poland



exhibition

Ainia Centro Tecnológico | Spain



Alba Synchrotron | Spain



Aotech | Spain



Apia | Morocco



Baba Sidi Herbs | Morocco



BCB Informática y Control | Spain



exhibition

Beldi Beldi | Morocco



smart
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Cluster Menara | Morocco



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Ebre Drone | Spain



exhibition

FEMAC | Spain



FoodPackLab2 | by Food & Bio Cluster, IFAC-CNR, Packaging Cluster, Pack4Food, Secpho, Systematic & Vitagora



Group of Animal & Food (UAB) | Spain



exhibition

Hoori | Spain



Iberoptics | Spain



IOVI | Spain



IRIS Technology Group | Spain



Macsa ID | Spain



M.T. Brandao España | Spain



exhibition

PhotonicNet Cluster | Germany



Sixsenso | Spain



SmartBiosystem | Spain



3. Community

In addition to all our speakers and exhibitors, we had the pleasure to count with **28 international collaborators** from the foodtech & agtech fields:



Thanks to all of you, we have been able to create an **international community of likeminded foodtech and agtech experts** as well as end-users who are open for collaboration. You can check out the list of attendees below. We encourage you to stay connected and to use secpholand beyond the event to continue networking with these high-level partners.

Thanks to all of you for your participation!

Your secpho team





**See you at our
next edition in
autumn 2021!**