EVALUATION REPORT

FAST-FORWARD PLANT-BASED FOOD SYMPOSIA 2024

PLANT2FOOD AgriFoodTure OUD (FOOD GRANT

Purpose of symposia

The purpose of the symposia series is to accelerate the transition to a plant-based food system by maximizing the impact of the four platforms Plant2Food, AgriFoodTure, GUDP and Plantefonden through aligning their efforts to support research and innovation. A transition towards a more sustainable, healthy and fair food system requires a change towards more plant-based food production and consumption where circularity is integrated in all stages of the food value chain.

The program of 2024



147 REGISTERED PARTICIPANTS4 FUNDING PLATFORMS16 SPEAKERS

Speeches, pitches, debate, workshops, 1:1 matchmaking session & networking

Feedback from participants

I have given the rating "excellent" because I experienced an engagement and timeliness beyond the usual for a conference. It approached a real symposium. There is thus momentum for the concept. I interpret this as a consequence of there being a real need in the industry for this coordination effort. Both between the platforms and for the stakeholders.

This was a great networking event, but the workshop did not add much value. Instead, the 1:1 meetings were very interesting. Thank you for a very inspirational day with great presentations and a good debate. ... The afternoon workshop was a very nice change of pace and a great way to interact with other participants ... Great content and fabulous venue and fantastic food. I already look forward to next years symposium. :-)



Distribution of participants

The figure illustrates the distribution of participants' areas of activities within the plant-based value chain. The x-axis represents different types of organizations, while the y-axis shows various areas within the plant-based value chain.



Participants involvement



Of the participants rated the symposia experience 'Excellent' and 31% gave the rating 'Good'

69[%]

41 Participants answered yes to already be contributing to

one or more of the platforms