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ACADEMIC WEEKLY DIGEST



THE FUTURE OF FOOD SERVICE

THE INTERPLAY BETWEEN HUMANS AND TECHNOLOGY

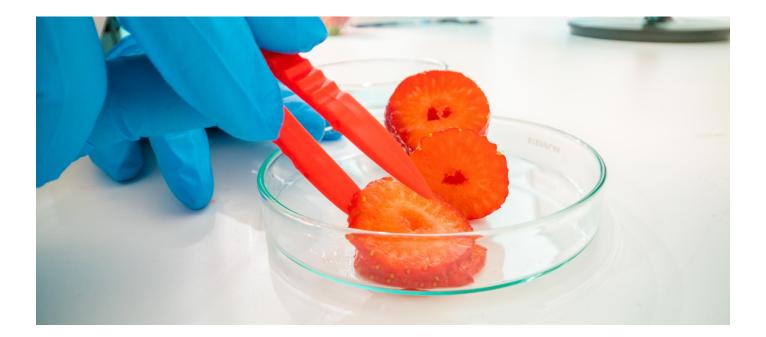
Global megatrends such as climate change and resource scarcity, shift in political and economic power, demographic change, and disruptive technological breakthroughs are transforming food service. This week we feature the work of **Aarni Tuomi** and **Prof lis Tussyadiah** on the interplay between the social and the technical aspects of food service to imagine the future of the sector. Have a great week!

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What's in this issue:

TRENDS DRIVING CHANGE IN FOOD SERVICE



Trends driving change in food service

<u>AARNI TUOMI</u> <u>PROF IIS TUSSYADIAH</u>

In light of the aforementioned megatrends, this study aimed to identify and discuss key changes impacting the service concept of food service, with particular focus on service interaction, its structure, and setting. Adopting a LEGO® Serious Play® approach, this study brought together experts from a myriad of industries to share their visions for the future of food service. The study found three key trends at play:

- The increasing demand for alternative protein products, most notably foodstuff that is cultivated in vitro e.g. through fermentation
- The need for creating seamless customer experiences facilitated by ubiquitous sharing of data across different touchpoints and service providers
- Automating most routine manual, information, and people processing tasks to cut costs and to reduce points of friction or wait

Covid-19 brings its own spin to all of the above, whereby the need to build resilient supply chains, safe and traceable customer journeys, and lowor no-touch service processes becomes ever more imperative.

FURTHER READING

Tuomi, A., Tussyadiah, I.P. (2020). Building the sociomateriality of food service. International Journal of Hospitality Management, 89, 102553 Link: **bit.ly/35cxzYL**