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Proceedings of the 2nd ACM SIGCHI International Workshop on

Multisensory Approaches to Human-Food Interaction

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Message from the Chairs

Welcome to the 2nd workshop on Multisensory Approaches to Human-Food Interaction (MHFI), Glasgow, Scotland, November 13th, 2017, held in conjunction with the 19th ACM International Conference on Multimodal Interaction (ICMI 2017). In this 2nd workshop on Multisensory Approaches to Human-Food Interaction, we called for investigations and applications of systems that create new, or enhance already existing, eating and drinking experiences ('hacking' food experiences) in the context of Human-Food Interaction.

After the 1st workshop on "Multi-sensorial Approaches to Human-food Interaction" last year in Tokyo, Japan, we decided to build on the success of this meeting by holding another in 2017. Here, we also called for works that were based on the principles that govern the systematic connections that exist between the senses. Moreover, we were also interested in sensing and actuation interfaces, new communication mediums, and persisting and retrieving technologies for human food interactions. Enhancing social interactions to augment the eating experience was another issue we wanted to see addressed in this workshop.

The final program included six position papers, one keynote talk, one industry talk, and three talks by the organizers. The program was made possible by our program committee, to which we would like to express our gratitude. Each position paper was evaluated by two reviewers.

Carlos Velasco, Anton Nijholt, Marianna Obrist,
Katsunori Okajima, Charles Spence, and Rick Schifferstein
MHFI 2017 Chairs