



Multimodal Food Computing

CALL FOR PAPERS

1st International Workshop on
Multimodal Food Computing

(MMFood'25)

at the 33rd ACM International
Conference on Multimedia

(ACMMM25)

TOPICS OF INTEREST



1. Personalized food recommendation using multimodal data
2. AI-based nutrition assessment
3. Generative AI methods for Food Computing
4. AI for food safety and food security applications
5. AI for dietetics and nutrigenetics
6. Benchmarks and evaluation metrics for food computing applications
7. AR / VR for food recommendation and personalized healthcare
8. AI for preserving community food culture
9. Ethics of food computing
10. Integrative food practices – balancing the Traditional and Modern
11. Ontology and knowledge graph for food
12. Food and recipe data sets
13. Food logging and related topics to track food consumption
14. Supervised and unsupervised food recognition
15. Standards on digital food and nutrition
16. Innovative sensors for food consumption and dietary assessment and more...

IMPORTANT DATES

11TH JUL., 2025	1ST AUG., 2025	11TH AUG., 2025	27/28TH OCT., 2025
Paper submission deadline	Acceptance notification	Camera-ready paper submission deadline	MMFood'25 Workshop

DUBLIN, IRELAND

AGENDA

1. Keynote Talk
2. Panel Discussion
3. Technical Paper Presentation
4. Poster Paper Presentation
5. Hackathon

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