

Dublin Time	MRAC25 Workshop
9:00-9:05	WELCOME <i>Zheng Lian, Jianhua Tao, Björn W. Schuller, Guoying Zhao, Erik Cambria</i>
9:05-9:35	KEYNOTE: Human Emotion Understanding via Human Behaviors and Go Beyond <i>Haoyu Chen (University of Oulu)</i>
9:35-10:05	KEYNOTE <i>Coming Soon</i>
10:05-10:20	More Is Better: A MoE-Based Emotion Recognition Framework with Human Preference Alignment <i>Jun Xie, Yingjian Zhu, Feng Chen; Zhenghao Zhang; Xiaohui Fan; Hongzhu Yi; Xinming Wang; Chen Yu; Yue Bi; Zhaoran Zhao; Xiongjun Guan; Zhepeng Wang</i>
10:20-10:35	ECMF: Enhanced Cross-Modal Fusion for Multimodal Emotion Recognition in MER-SEMI Challenge <i>Juewen Hu; Yexin Li; Julin Li; Shuo Chen; Pring Wong</i>
10:35-10:50	MER-SoLa: Confusion-based Soft Labeling for Multimodal Emotion Recognition <i>Jieun Yun; Jaeyun Kim; Hojin Lee; Kiwan Kwon; Saerom Park</i>
10:50-11:05	ZeroES: Zero-Shot Ensemble for Open-Vocabulary Video Emotion Recognition with Large Multimodal Models <i>Jun Xie, Xiaohui Fan; Zhenghao Zhang; Feng Chen; Hongzhu Yi; Yingjian Zhu; Xiongjun Guan; Xinming Wang; Yue Bi; Tao Zhang; Zhepeng Wang</i>
11:05-11:20	Emo-Synergy: Synergizing Task-Specific and General Experts for Multimodal Emotion Recognition <i>Zhang Ren; Guoliang Xu; Tianyu Zhou; Junjun Zhao; Bo Yu; Zhicheng Zhang; Jianqin Yin</i>
11:20-11:35	Efficient Audio-Text Emotion Recognition with Parameter-Efficient Fine-tuning <i>Taoufik Bourgana</i>
11:35-11:50	DARE to Disagree: A Multi-Agent Adversarial Debate Framework for Open-Vocabulary Multimodal Emotion Recognition <i>Yuesheng Huang; Meiqi Feng; Zhenming He; Yueyuan Peng; Jiawen Li</i>
11:50-12:05	A Lightweight Multimodal Framework for Big Five Personality Trait Prediction <i>Taiyu Niu; Tianhao Wu; Pengtao Han; Shengzhe Sun; Yifan Chen; Geng Tu; Ruitfeng Xu</i>
12:05-12:20	A Dual-Branch Ensemble Framework for Personality Recognition Based on Multimodal Emotion Features <i>Renjie Yu; Yunrui Cai; Zhiyong Wu</i>
12:20-12:35	EGM-PER: Emotion-assisted Enhanced Personality Recognition Method Based on Gated Mixture-of-Experts <i>Yening Yang; Guoqi Geng; Heng-yang Lu</i>
12:35-12:40	SUMMARIZATION <i>Zheng Lian, Jianhua Tao, Björn W. Schuller, Guoying Zhao, Erik Cambria</i>
Closing	

Dublin Time	MER25 Challenge
11:00-11:30	CHALLENGE SUMMARIZATION MER2025: Semi-supervised, Fine-grained, Descriptive Emotion Understanding with Emotion-enhanced Personality Recognition <i>Zheng Lian, Rui Liu, Kele Xu, Bin Liu, Xuefei Liu, Yachou Zhang, Xin Liu, Yong Li, Zebang Cheng, Haolin Zuo, Ziyang Ma, Xiaojiang Peng, Xie Chen, Ya Li, Erik Cambria, Guoying Zhao, Björn W. Schuller, Jianhua Tao</i>
11:30-11:45	TRACK-SEMI WINNER UniEmotion: A Unified Framework for Multimodal Emotion Recognition with Iterative Consensus-based Training <i>Yanjie Sun; Wuyang Cheng; Yong Dou</i>
11:45-12:00	TRACK-FG WINNER Agent-MER: A Cognitive Agent with Hierarchical Deliberation for Open-Vocabulary Multimodal Emotion Recognition <i>Zhengqin Lai; Zhilin Zhu; Xiaopeng Hong; Yaowei Wang</i>
12:00-12:15	TRACK-DES WINNER Affective-CoT: Decomposing Multimodal Emotion Reasoning through a Hierarchical Cognitive Workflow <i>Yuesheng Huang; Meiqi Feng; Jinming Liu; Jiajia Chen; Zhenming He; Yueyuan Peng; Jiawen Li; Yanmei Chen</i>
12:15-12:30	TRACK-FG WINNER Personality Prediction via Multimodal Fusion with Sentiment Analysis Enhancement <i>Xuerui Cheng; Feng Chen; Jun Xie; Lertniphonphan Kanokphan; Yi Liu; Zhepeng Wang</i>
12:30-12:45	PANEL Future of Affective Computing and MER2025 Challenge
Closing	