



Program of Sixth Workshop on Reproducible Research in Pattern Recognition 21 August 2026 Lyon (Louis Néel Building, room B6)



	Title	Authors	Duration	# id	Track
8h30 8h40	Workshop Introduction from organizers (Workshop program presentation)	Federico Bolelli	5 min (+ 5 min prep)		
8h40 9h20	Keynote 1	Sorina Camarasu Pop (CREATIS)	40 min (30 min + 10 min question)		K1
9h20 9h40	T1 #3 An Open, Hardware-Independent Protocol for Reproducible Data-Budget Evaluation of Semi-Supervised Learning Methods	Erwan Bertrand-Bonvillain, Yassine Nasser and Frédéric Ros	20min (15min + 5 min question)		T1
9h40 10h00	T1 #5 Why Ranking Anomaly Detection Algorithms Isn't as Reliable as You May Think	Simon Klüttermann, Jérôme Rutinowski, Frederik Polachowski and Alice Kirchheim	20min (15min + 5 min question)		T1
10h00 10h30	Pause				
10h30 12h30	Comp paper Session 1				
10h30 10h50	T1 #1 Beating the Style Detector: Three Hours of Agentic Research on the AI-Text Arms Race	Andreas Maier, Moritz Zaiss and Siming Bayer	20min (15min + 5 min question)		T1
10h50 11h05	T2 #15: DepthPolyp in Practice: Reproducible Deployment and Practical Lessons for Real-Time Colonoscopy Segmentation	Zhuoyu Wu, Wenhui Ou, Lexi Zhang, Pei-Sze Tan, Mingze Sun, Junhe Zhao, Wenqi Fang and Raphaël C.-W. Phan	15 min (10min + 5 min question)		T2
11h05 11h20	T2 #14 Reproducibility Companion Paper: Comparative Evaluation of Deep Learning Architectures and Training Strategies for Diabetic Retinopathy Classification	Mohamed Lamine Benhabireche, Mourad Belhadj, Dalila Tamzalit and Oussam	15 min (10min + 5 min question)		T2
11h20 11h35	T2 #11 Back to Reproducibility in 3D Anomaly Detection: Revisiting RGB-D for Point-Cloud Evaluation	Remi Lhoste, Antoine Vacavant and Damien Delhay	15 min (10min + 5 min question)		T2
11h35 11h50	T2 #12 Benchmarking Transformers on Spatio-Temporal River Water Temperature Modeling: Implementation and Reproducibility Notes	Linlin Jia, Benjamin Fankhauser, Vidushi Bigler and Kaspar Riesen	15 min (10min + 5 min question)		T2
11h50 12h05	T2 #2 Enabling 8B Bitwise Autoregressive Image Generation on Edge GPUs – Implementation and Reproducibility Notes	Enrico Vezzali, Costantino Grana and Federico Bolelli	15 min (10min + 5 min question)		T2
12h05 12h20	T2 #6 Companion Paper on Multi-modal BLIP-2: Q-Former Variants and Metric Robustness	Antoine Brimont, Titus Zaharia and Ruxandra Tapu	15 min (10min + 5 min question)		T2
12h30 13h30	Lunch				
13h30 14h10	Keynote 2	Simon Tournier (Inserm)	40 min (30 min + 10 min question)		K2
14h10 14h25	T1 #4 Aegis: Towards Agentic Support for Software Artifact Reviews	Konstantin Kirchheim, Sebastian Nielebock and Frank Ortmeier	20min (15min + 5 min question)		T1
14h25 14h40	T1 #8 M2S-KD: A Multi-to-Single Modal Distillation Framework for Visible-Infrared Object Detection	Xiguan Li, Kun Wang, Erting Pan, Zi Wang, Yibin Ye, Zhang Li, Qifeng Yu and Banglei Guan	20min (15min + 5 min question)		T1
14h40 15h00	T1 #16 Auditing the Auditor: A Reproducibility Study of Grounded Hallucination Auditing in Video Summarization	Muhammad Aqeel, Maham Nazir, Marco Cristani and Francesco Setti	20min (15min + 5 min question)		T1
15h00 15h30	Pause				
15h30 15h50	Outcome on RR labels at ICPR 2026	Miguel Colom	20min (15min + 5 min question)		K3
	The past, present, and future: the 10 years of the RRPR workshop and the creation of TC-22	Bertrand Kerautret			
15h50 16h05	T2 #9 On the Reproducibility of the EAST-SPL Pipeline: Event-Aware Statistical Tiling for Soccer Player Localization	Abolfazl Chaman Motlagh and Mikael Nilsson	15 min (10min + 5 min question)		T2
16h05 16h20	T2 #10 Reproducing Vision Transformer-Based Risky Tackle Detection in American Football Practice Videos: A Companion Study	Syed Ahsan Masud Zaidi, Lior Shamir and Scott Dietrich	15 min (10min + 5 min question)		T2
16h20 16h35	T2 #13 Implementation and Reproducibility Notes on Robust 3D Human Pose Estimation from mmWave Radar via Spatio-Temporal Representation Learning	Kai-Ming Cao, Ming-Han Lee, Wei-Che Hsu, Kun-Ru Wu, Hong-Dun Lin, Ren-De Xie, Bo-Yang Chen and Yu-Chee Tseng	15 min (10min + 5 min question)		T2
16h35 16h50	T2 #7 Reproducing AERO-DETR Configuration-Wise Stability and Implementation Constraints in Runway Extraction	Durga Prasad Dhulipudi	15 min (10min + 5 min question)		T2
16h50 17h05	T2 #17 Scaling Closed-Loop Feature Channel Configuration with LLMs	Tolgay Atinc Uzun, Radu Timofte and Dmytro Ignatov	15 min (10min + 5 min question)		T2
17h05	Closing Discussions				

<https://tc22-team.github.io/rrpr2026/>

rrpr_workshop@icpr2026.org

