

OS5 (Room C)

DAY1

Wednesday 7th December

Oral Session (OS5-1 - OS5-4) Material Strength Reliability and Risk Management 1 Chair: Fumiko KAWASHIMA (Kumamoto University)	
14:00 - 15:20	OS5-1 (C10026) Comparison of Guidance Effectiveness Using Two Different Sound Source Presentation Methods in Evacuation Systems ○Tetsuya MIYOSHI (Hannan University)
	OS5-2 (C10131) Application of the Functional Resonance Analysis Method in School Disaster Risk Reduction ○Yoshinori ITAMI (Kagawa University), Kyosuke TAKAHASHI, Hitoshi INOMO
	OS5-3 (C10133) Road Restoration Planning through Multi-Agent Simulation ○Souma SAKANE (Kagawa University), Kyosuke TAKAHASHI, Hitoshi INOMO
	OS5-4 (C10169) Crack Progress Evaluation in Concrete Bridges Using Deep Learning and Image Processing Yasutoshi NOMURA (Ritsumeikan University), ○Shota HIRANO, Hiroshi YAMAZAKI, Yukihisa YAMATO