



LIST OF DISSEMINATION ACTIVITIES

EVENT	TITLE	AUTHORS
Association of European Civil Engineering Faculties (AECEF – www.fe.up.pt/aecef) NewsFlash October 2019	Construction Safety Erasmus+ project	Alfredo Soeiro
ICERI_Paper_1893 ICERI2020 13th annual International Conference of Education, Research and Innovation 9th - 10th of November, 2020 https://iated.org/iceri/	Use of digital tools to train prevention of building accidents	Alfredo Soeiro, Peter Mesaros, João Poças Martins, Nicolaos Theodossiou, Ivica Zavrski
ptBIM_2020 PTBIM 2020 3º congresso português de building information modelling 26 & 27 de novembro 2020 Faculdade de Engenharia, Universidade do Porto Porto - Portugal http://www.ptbim.org/	Projecto erasmus sobre segurança na construção com recurso a bim e a ferramentas digitais de simulação	Alfredo Soeiro, João Poças Martins, Adeeb Sidani
EDEN CSETIR-paper EDEN 2020 Annual Conference Politehnica University of Timisoara, Romania https://www.eden-online.org/2020_timisoara/	Use of immersive reality to train construction safety	Alfredo Soeiro, João Poças Martins, Nicolaos Theodossiou, Ivica Zavrski, Peter Mesaros
EDEN_CSETIR_presentation		
EDEN_CSETIR-video		
D_ISHCCO_CSETIR_Workshop International Safety & Health Construction Co-ordinator's Organisation www.ishcco.org Forum da Vinci, 4-6 Bd. Grande Duchesse Charlotte L-1330 LUXEMBOURG Virtual Meeting, 22Jun20 www.ishcco.org	CSETIR project	Alfredo Soeiro
SHO2020_CSETIR-paper SHO 2020 Virtual Symposium International symposium Occupational safety and hygiene, 16th-17th July, Porto, Portugal https://www.sposho.pt/sho2020-en/	CSETIR – Construction Safety with Education and Training using Immersive Reality	Alfredo Soeiro, João Poças Martins, Nicolaos Theodossiou, Ivica Zavrski, Peter



SHO2020_CSETIR-presentation		Mesaros, Adeb Sidani
Haló TUKE	Je možné znížiť bezpečnostné riziko na stavenisku pomocou virtuálnej reality	Marcela Spišáková
Informačné dni Erasmus + Košice 22. október 2019	Prezentácia úspešného projektu Erasmus+ ka2 – strategické partnerstvá	Peter Mésároš, Marcela Spišáková
CIB W099 - paper CIB W099 & TG59 Annual Conference 2020 (Webinar) - 10th Sept 2020 https://www.w099tg592020.com/	Comprehensive needs analysis for the development of construction safety education tools in immersive reality	Matej Mihić, Peter Mésároš, Alfredo Soeiro, Joao Poças Martins, Nicolaos Theodossiou, Ivica Završki and Zvonko Sigmund
CIB W099-presentation		
CIB W099 -video		
CIB W099 -program		
ISHCCO_CSETIR General Assembly International Safety & Health Construction Co-ordinator's Organisation www.ishcco.org Forum da Vinci, 4-6 Bd. Grande Duchesse Charlotte L-1330 LUXEMBOURG Virtual Meeting, 19 March 2021 www.ishcco.org	CSETIR/BIM/Digiplace - Description of project objectives, intellectual outputs and connection with BIM and with digital platforms like Digiplace.	Alfredo Soeiro
Civil Engineering Conference 2022 https://cec.svf.tuke.sk/	VR-based Safety Training Research in Construction	Peter Mesaros, Vigneshkumar Chelappa, Marcela Spisakova, Pavol Kaleja, Matej Spak
14th International Scientific Conference of Civil and Environmental Engineering (Young Scientist) 2022 https://youngscientist.svf.tuke.sk/	Digital Technologies for Safety Training in Construction	Peter Mesaros, Vigneshkumar Chelappa, Marcela Spisakova, Pavol Kaleja, Matej Spak
International Journal of Environmental Research and Public Health https://www.mdpi.com/journal/ijerph	Digital Technologies (DTs) for Safety Training in Construction: A Systematic Literature Review	Peter Mesaros, Vigneshkumar Chelappa, Marcela Spisakova, Pavol Kaleja, Matej Spak
IMCL-presentation IMCL2021-International Conference on Interactive Mobile Communication, Technologies and Learning http://www.imcl-conference.org/current/	Construction Safety Using Visual Technological Support	Alfredo Soeiro, Nicolaos Theodossiou, Marcela Spisakova, Joao Poças Martins, Ivica Završki
IMCL-paper		



<https://link.springer.com/book/10.1007/978-3-030-96296-8?page=4#editorsandaffiliations>