

**PROGRAM NAME** 6TH INTERNATIONAL CONFERENCE ON SCIENCE AND SOCIAL RESEARCH (CSSR 2019)  
**DATE** 4-5 DECEMBER 2019  
**VENUE** PARKROYAL PENANG RESORT, BATU FERRINGHI, PULAU PINANG

<b>Nama Pegawai yang bertanggungjawab (PYB)</b>	Profesor Madya Dr Siti Noor Hajjar Md Latip, ReNeU
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**Publication for CSSR 2019: Track 6: Green Technology & Sustainable Development (GTSD)**

Seq	EDAS Paper ID	Title	Authors with affiliation and country	Registered author	Link to Published Journal	Link to Scopus/Wos/ERA	STATUS
4	1570549355	Child Freedom in Mobility: A Proposed Model of Sustainable Mode Share	Nurul Shakila Khalid (Universiti Teknologi Mara & PUNCAK ALAM CAMPUS, Malaysia)	Nurul Shakila Khalid			will be published in E-BPJ (Nov/Dis2021)
7	1570550982	Correlation of Natural Radionuclides (Ra-226, Ra-228 and K-40) in Catchment Soil and River Sediment from Middle Langat River Basin	Tuan Asmaa Tuan Resdi (UiTM, Malaysia); Wei-Koon Lee (Universiti Teknologi MARA, Malaysia); Zal U'yun Wan Mahmood (Malaysian Nuclear Agency, Malaysia)	Tuan Asmaa Tuan Resdi	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012006">https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012006</a>	NIL	IOP Publishing
42	1570571849	Indicators of Environmental Sustainability in Facilities Management Practices for Malaysian Universities	Mohamad Sufian Hasim, Sr. (Universiti Teknologi MARA, Malaysia); Azlan Shah Ali (University of Malaya, Malaysia); Lilis Safiee and Faridah Muhamad Halil (Universiti Teknologi MARA, Malaysia); Ahmad Sharim Abdullah (Universiti Teknologi Mara, Malaysia)	Mohamad Sufian Hasim, Sr.	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012014">https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012014</a>	<a href="https://www.scopus-com.ezaccess.library.uitm.edu.my/record/display.uri?eid=2-s2.0-85103694335&amp;origin=resultslist&amp;sort=plf&amp;src=s&amp;sid=dc1a63e59427cdf89911acb28b77afe0&amp;sot=b&amp;sdt=b&amp;sl=131&amp;s=TITLE-ABS-KEY%28Indicators+of+environmental+sustainability+in+facilities+management+practices%3a+Experiences+of+Malaysian+universities%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus-com.ezaccess.library.uitm.edu.my/record/display.uri?eid=2-s2.0-85103694335&amp;origin=resultslist&amp;sort=plf&amp;src=s&amp;sid=dc1a63e59427cdf89911acb28b77afe0&amp;sot=b&amp;sdt=b&amp;sl=131&amp;s=TITLE-ABS-KEY%28Indicators+of+environmental+sustainability+in+facilities+management+practices%3a+Experiences+of+Malaysian+universities%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>	IOP Publishing
46	1570576989	The Application of Social Attributes on Sustainable Affordable Housing	Noor Hazwani Alias and Rohayu Ab Majid (Universiti Teknologi MARA (UiTM), Malaysia)	Noor Hazwani Alias	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012011">https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012011</a>	NIL	IOP Publishing
53	1570580324	Space Syntax-able Attributions for Safety Consideration of Heritage Area	Noor Kamilah Kezuwani (Universiti Teknologi MARA Shah Alam, Malaysia); Shahrul Yani Said (Universiti Teknologi MARA Shah Alam & Faculty of Architecture, Planning and Surveying, Malaysia)	Noor Kamilah Kezuwani			will be published in E-BPJ (Nov/Dis2021)
54	1570580341	A Comparative Analysis Between Traditional Malay House and Terraced House in Energy Conservation	Muhammad Naquiddin Johari (Universiti Teknologi MARA Shah Alam, Malaysia); Shahrul Yani Said (Universiti Teknologi MARA Shah Alam & Faculty of Architecture, Planning and Surveying, Malaysia)	Muhammad Naquiddin Johari	<a href="https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012012">https://iopscience.iop.org/article/10.1088/1755-1315/685/1/012012</a>	<a href="https://www.scopus-com.ezaccess.library.uitm.edu.my/record/display.uri?eid=2-s2.0-85103693344&amp;origin=resultslist&amp;sort=plf&amp;src=s&amp;sid=454c79139e91a377f3a591b1e5961560&amp;sot=b&amp;sdt=b&amp;sl=111&amp;s=TITLE-ABS-KEY%28A+comparative+analysis+between+traditional+malay+house+and+terraced+house+in+energy+conservation%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus-com.ezaccess.library.uitm.edu.my/record/display.uri?eid=2-s2.0-85103693344&amp;origin=resultslist&amp;sort=plf&amp;src=s&amp;sid=454c79139e91a377f3a591b1e5961560&amp;sot=b&amp;sdt=b&amp;sl=111&amp;s=TITLE-ABS-KEY%28A+comparative+analysis+between+traditional+malay+house+and+terraced+house+in+energy+conservation%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>	IOP Publishing

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	1570582519	Benefits and Challenges of BIM for Heritage Buildings (Students' Perspective)	Elma Dewiyana Ismail and Md Najib Ibrahim (Universiti Teknologi Mara, Malaysia); Mohd Khairul Anuar Jalil (Faculty of Architecture, Planning and Surveying Universiti Teknologi MARA, Malaysia); Shahrul Yani Said (Universiti Teknologi MARA Shah Alam & Faculty of Architecture, Planning and Surveying, Malaysia)	Elma Dewiyana Ismail			will be published in E-BPJ (Nov/Dis2021)
84	1570584668	The Efficacy of Carica Papaya and Peltophorum Pterocarpum Leaf Extracts as Botanical Pesticides for Controlling Golden Apple Snail Pomacea Canaliculata	Rosawanis Rosli (Universiti Teknologi Mara, Malaysia); Siti Noor Hajjar Md Latip (Universiti Teknologi MARA, Malaysia)	Rosawanis Rosli			International Transaction Journal of Engineering, Management & Applied Science & Technology (ITJEMAST) *Published Oct 2021
92	1570610869	Extreme Rainfall Response to Surface Air Temperature in Peninsular Malaysia	Saiful Anuar Baharudin (School of Chemistry and Environmental Studies, Malaysia); Arnis Asmat (Universiti Teknologi MARA, Shah Alam, Selangor, Malaysia)				International Transaction Journal of Engineering, Management & Applied Science & Technology (ITJEMAST) *Published Oct 2021