



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_25839
Title of the Manuscript:	A SECURED FINE-GRAINED ACCESS CONTROL POLICY ON WIRELESS SENSOR NETWORKS
Type of the Article	Review paper

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
<u>Compulsory</u> REVISION comments	In general, the manuscript is well written, but in some parts should be improved. Page 1: -lines 38-41: There are not only ADC as basic components of a node. Nowadays, there are new high accuracy measurement methods and sensors which are much faster than ADC, such as: -Matko V. Next generation AT-cut quartz crystal sensing devices. <i>Sensors</i>, 2011, vol. 5, iss. 11, p. 4474-4482, doi: 10.3390/s110504474. -Matko V. and Milanović M. Temperature-Compensated Capacitance-Frequency Converter with High Resolution. <i>Sens. Actuators A</i>, 220, pp. 262-269, 2014, doi: 10.1016/j.sna.2014.09.022. http://authors.elsevier.com/sd/article/S0924424714004178 Author should include the references above in the manuscript. Page 2: -lines 50-58: There are not only large number of sensor device, as well are complete devices such as humidity chamber which is remote controlled and is constructed for sending and getting information, and where the security strategies are very important.	We strongly agreed with the comments of the Reviewer regarding the paper and all necessary corrections had been made and highlighted. The recommended links by the reviewer had been visited. The stated pages had been corrected accordingly.



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	Authors should include reference below: -Brezovec B., Matko V. Software and equipment for remote testing of sensors. <i>Sensors</i>, 2007, vol. 7, iss. 7, p. 1306-1316. http://www.mdpi.org/sensors/papers/s7071306.pdf. Page 4: -line 168: Where is Wagner (2003) in reference list? Page 7: -lines 274, 275 and 287: Equation numbering is not in line (column). Page 11-12: -references 13, 20, 23 and 26 are not mentioned in the text.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		