



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2013_BJAST_4698
Title of the Manuscript:	ENTROPY IN THE ANALYSIS OF GAIT COMPLEXITY: A STATE OF THE ART
Type of the Article	Review

General guideline for Peer Review process is available in this link:

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

- This form has total 7 parts. Kindly note that you should use all the parts of this review form.



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PART 2: Review Comments

	Reviewer's comment	Author's comment <i>(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)</i>
<u>Compulsory</u> REVISION comments		
<u>Minor</u> REVISION comments	- Line 95: The font style of "m" and "r" should be italic. Line 97: The font style of "r" should be italic. Please fix the same errors in the whole article. - Line 122 "Kurz and Stergious 32..." should be replaced by "Kurz and Stergious (32)..." - Line 34: "even during unconstrained walking (4,9)" should be replaced by "even during unconstrained walking (4-9)". - Equations should be numbered and the font style of equation should be consistent in the whole article. - Reference 23 seems not be cited in the article. - The authors are encouraged to give a more detail	- This point has been changed in the text. - This point has been changed in the text. - This point has been changed in the text. - This point has been changed in the text. - This point has been changed in the text. - This point has been changed in the text.



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	discussion for table 1.	
	7.	
<u>Optional/General</u> comments	1. The authors are encouraged to write a conclusion section for this article. 2. The authors are encouraged to cite the following article which presents a modified version of MSE named CMSE. In compare with MSE, the CMSE gives a more precise estimation of entropy for a time series. Wu, S. D., Wu, C. W., Lin, S. G., Wang, C. C., & Lee, K. Y. (2013). Time Series Analysis Using Composite Multiscale Entropy. <i>Entropy</i>, 15(3), 1069-1084.	1. This point has been changed in the text. 2. This reference has been added in the text.