



SDI Review Form 1.6

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2012 BJASt 2696
Title of the Manuscript:	Planar nuclear medicine images de-noising via wavelet block thresholding: simulation study

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 9 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 (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	Author analysed the proposed Denoising technique only by using PSNR. Estimation of the efficiency of the proposed Denoising technique may be analysed different criteria such as entropy, standard deviation etc. Simulation result may give for different set of planar nuclear images.	
<u>Minor</u> REVISION comments	Author selected threshold value manually. Instead that he try to use automatic threshold selection method.	
<u>Optional/General</u> comments	The approach used to denoise the planar nuclear images. Is systematic.	

Reviewer Details:

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