



SDI Review Form 1.6

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	2014_BJAST_15910
Title of the Manuscript:	A Novel Model for Removing the Mixture Noise and Blur of the Image
Type of the Article	

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)
Compulsory REVISION comments	<p>The authors should proof read the manuscript before resubmission. Please be more careful with the spacing, especially between the word with a mathematical symbols. For example, on page 1, the sentence after equation (1.1), "Here$BV(\Omega)$..." should be "Here $BV(\Omega)$..."</p> <p>On page 1, what is the abbreviation ROF stands for? Please define. (Similarly for RLO, AA on page 2).</p> <p>What is D in equation (1.1)?</p> <p>On page 2, sentence after equation (1.6). Why $u = Hw + v$ and not $u = Hw + b$? This is because, on page 1, v is defined as the multiplicative noise, while b is the additive noise.</p> <p>On page 6, section 4, "MATLAB" should be "MATLAB".</p>	<p>Because of the different versions of the MS office, our manuscript has some spell errors, in the email attachments, we provide the PDF version as a reference.</p> <p>About the abbreviation ROF, it stands for the ROF model, which was based on the total variation proposed by Rudin, Osher, Fatemi in 1992. More details can be found in the literature [2]. On page 1 of our manuscript, the ROF model is defined in equation (1.1).</p> <p>On page 2, after equation (1.1), we explain the symbol D.</p> <p>On page 2, after equation (1.6), we revise the equation $u = Hw + v$ as $u = Hw + b$.</p> <p>On page 6, section 4, I am so sorry to have such a mistake, I have modified.</p>



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	The authors should compare their results with the other methods.	In section 4, we add three figures to compare our results with the HNZ model, and revise some literature.
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		