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Journal Name:	**British Journal of Applied Science & Technology**
Manuscript Number:	**2014_BJAST_11514**
Title of the Manuscript:	**Frequency/wavelength of Hawking radiations as characteristics of non-spinning black holes**
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:

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PART 1: Review Comments

	Reviewer's comment	**Author's comment** *(if agreed with reviewer, corrects the manuscript and highlights that part in the manuscript. It is mandatory that authors should write his/her feedback here)*
Compulsory REVISION comments	• Be clear on what finding is new and what is a re-statement • Hawking radiation is black body radiation which is a distribution not a specific frequency; I can see how the black hole is in a mass eigenstate, and thus an energy eigenstae and thus a frequency eigenstate, but you must talk about this distinction between the black body distribution and the frequency eigenstate, • If the frequency or wavelength, that you say is a characteristic of the black hole, is a function of constants and the mass of the black hole, then how is this the wavelength characteristic different from the mass characteristic • Just because something radiates at a given frequency does not mean that it is a black hole. I am refereeing to line 163 where you use the word "concluded". I would not conclude the same	
Minor REVISION comments	You might want to have it edited for English	
Optional/General comments	I like the idea you are trying to get across, that a black hole has a characteristic wavelength. However it does not pop off the page as there are other distractions as I mentioned above.	

Note: Anonymous Reviewer