



SDI Review Form 1.6

PART 1:

Journal Name:	<u>British Journal of Mathematics & Computer Science</u>
Manuscript Number:	2013_BJMCS_5086
Title of the Manuscript:	The Fourier multipliers of p-Fourier spaces on compact groups
Type of the Article	Research Paper

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 (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 this paper, some properties of Fourier multipliers on compact groups is derived. Mainly the invariance of p-Fourier spaces under the action of Fourier multipliers over compact groups obtained. The main goal of this paper is to study Fourier multipliers over p Fourier spaces. Here proven that p Fourier spaces are invariant by the action of Fourier multipliers. The concept of the paper is actual and it seems the	We thank the reviewer for his comments and suggestions. We promise to think about the application of our paper in differential equations on groups in future researches.



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	result is correct. I think this multiplier theorems can be applied to differential equations considered in group to obtain the existence of the solution. I think the paper can be published in this journal.	
<u>Minor</u> REVISION comments		
<u>Optional/General</u> comments		