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# Journal of Materials Science and Engineering (A & B)

## A Peer Review Form for Evaluating Writing

<b>Article Number</b>	JMSE20150330-1	<b>Author</b>	S. Aravamudhan		
<b>Title</b>	QM Chemical Shift Calculations to infer on the Long-range Aromatic Ring Current-induced Field Contributions				
<b>Layout/Organization</b>					
	<b>Criteria</b>	<b>Excellent</b>	<b>Good</b>	<b>Poor</b>	<b>Comments</b>
	Paper structure (organization into sections, subsections, appendix)		√		
	Clearly stated purpose and objective(s)	√			
	Transitions used		√		
	Introduction & conclusion focus clearly on the main point		√		
<b>Development &amp; Support</b>					
	<b>Criteria</b>	<b>Excellent</b>	<b>Good</b>	<b>Poor</b>	<b>Comments</b>
	Major ideas/topics received enough attention and explanation		√		
	Supporting material persuasive		√		
	Adequate references and resource material		√		
<b>Style</b>					
	<b>Criteria</b>	<b>Excellent</b>	<b>Good</b>	<b>Poor</b>	<b>Comments</b>
	Topic and level of formality appropriate for audience		√		
	Sentences and words varied		√		
<b>Grammar and Mechanics</b>					
	<b>Criteria</b>	<b>Excellent</b>	<b>Good</b>	<b>Poor</b>	<b>Comments</b>
	Grammar		√		
	Punctuation		√		



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Spelling		✓		
<b>Recommended Changes</b>				
<p>This manuscript entitled “QM Chemical Shift Calculations to infer on the Long-range Aromatic Ring Current-induced Field Contributions” is of sufficient interest. It is a well written paper with a clear objective and well methods of calculation. The authors did a good job in motivating the problem studied in the paper.</p> <p>I think that the paper is publishable in the Journal of Materials Science and Engineering.</p>				
<b>Score (100)</b>				
Final Decision	Accept ✓	Modify <input type="checkbox"/>	Refuse <input type="checkbox"/>	Recommend to other journal <input type="checkbox"/>
<b>Reviewer Comments</b>				
<p>This paper has a high scientific level and can be publish in the Journal of Materials Science and Engineering.</p>				

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