



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	<a href="#">Physical Science International Journal</a>
Manuscript Number:	Ms_PSIJ_23370
Title of the Manuscript:	THE STUDY OF SILVER NANOPARTICLES IN BASIS OF SLATER FUNCTIONS
Type of the Article	Review papers

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PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
<p>The quantity was calculated by formula (10) given in Ref. [21]. - are real spherical harmonical functions given in Ref. [22].</p> <p><b>1. Referring to the edited line 58. The author has stated about formula (10) which doesn't seems to correspond to the formula (10)/ equation (10) given in the article.</b></p> <p><b>2. Adding a reference to Fig1 is highly recommended.</b></p>	<p><b>1.The quantity <math>\xi</math> is calculated as <math>\xi = \frac{Z - \sigma_i}{\sigma_i}</math> (Ref.[8])</b></p> <p><b><math>\sigma_i</math> is given in formula (10) of Ref.[ 21]</b></p> <p><b>2. The model of Ag<sub>16</sub> is constructed by authors</b></p>