



SDI FINAL EVALUATION FORM 1.1

PART 1:

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|--------------------------|---|
| Journal Name: | Journal of Applied Life Sciences International |
| Manuscript Number: | Ms_JALSI_43532 |
| Title of the Manuscript: | In-Silico Structural Annotation of Hypothetical Protein Zm00014a_031618 (<i>Zea mays</i>) |
| Type of Article: | Original Research Article |

PART 2:

| FINAL EVALUATOR'S comments on revised paper (if any) | Authors' response to final evaluator's comments |
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| <ol style="list-style-type: none">1. The figure with the models are the predicted 3-D tertiary structures of the protein and not the secondary structures as stated. It should be corrected.2. The secondary structures are the alpha helix, random coils, extended strand and beta turns. All other corrections have been properly effected. | |

Reviewer Details:

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| Name: | Godwin Michael Ubi |
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