



SLU Journal of Science and Technology (SLUJST)
Faculty of Natural and Applied Sciences
Sule Lamido University, Kafin Hausa
Jigawa State, Nigeria

Reviewers Information Pack

Dear Reviewer,

Once you received review invitation via your email, the content of the email sent from the journal office include the title of the manuscript and the abstract, once you agree to review the manuscript, you are expected to log in on to the journal website and access the paper. The steps below highlight how this could be undertaken.

Stage 1

Type the Journal Website: www.slujst.com.ng

SLU JST
SLU Journal of Science and Technology

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About the Journal

AIM AND SCOPE

The SLU Journal of Science and Technology (SLUJST) is an open access, peer reviewed and refereed international journal published by the faculty of Natural and Applied Sciences, Sule lamido University, Kafin Hausa, Jigawa State, Nigeria. The Journal published bi-annually in (June and December). The main objective of SLUJST is to provide an intellectual platform for the exchange of the latest research in science and Technology. SLUJST aims to promote interdisciplinary studies in science and technology and become the leading journal in science and technology.

The journal publishes original researches in science and technology such as Chemistry, Earth and atmospheric sciences, Physics, Biology, Agriculture, Biophysics and biochemistry, Botany, Environmental Science, Zoology, Computer science, mathematics, Materials science, Mechanics, Statistics, Software Engineering, Applied Sciences and so on. Manuscripts are double-blind peer-reviewed and if found suitable, published according to the subject matter as a **Research Paper**, **Review Paper** or a **Technical Note**. The journal is published in both print and online versions.

Information

- [For Readers](#)
- [For Authors](#)
- [For Librarians](#)

SLU JST is currently accepting submission for her first volume. Authors are encouraged to make submissions to this promisingly reputable journal.

Stage 2: Click Login with your user name and password

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Stage 3: On your dashboard you will see all the papers assigned to you for review and review date

The screenshot shows the 'Submissions' dashboard for the SLU Journal of Science and Technology. The 'My Assigned' section contains a table with the following data:

Review Assignment	2020-05-17
SIMULATION ANALYSIS OF OPTICAL PROPERTIES OF INDIUM TIN OXIDE	Response Due
Waiting for a response from the reviewer	2020-05-31
	Review Due

A blue arrow points to the paper entry, and a yellow box below it contains the text "Click on the Paper".

Stage 4: This window will enable you see the paper details

Review: *SIMULATION ANALYSIS OF OPTICAL PROPERTIES OF INDIUM TIN OXIDE*

1. Request 2. Guidelines 3. Download & Review 4. Completion

Request for Review

You have been selected as a potential reviewer of the following submission. Below is an overview of the submission, as well as the timeline for this review. We hope that you are able to participate.

Article Title
SIMULATION ANALYSIS OF OPTICAL PROPERTIES OF INDIUM TIN OXIDE

Abstract

TCO (transparent conduction oxides) have been suitable materials for optoelectronics applications, Indium Tin Oxide is an n-type transparent conducting oxide semiconductor, which possess a combine properties of transparency to visible light and electrical conductivity, its features have been studied in this dissertations using **MATLAB** computer programming. The features which consist optical and electrical properties were simulated using MATLAB programming, the drive ITO models were used within the range and limit of other researchers, whose have done the researches experimentally. The models were used to simulate optical transmittance, optical absorptions, and reflectance of ITO, which all depends on films thicknesses.

Key words: Transparent Conducting Oxide; Indium Tin Oxide; Reflectance; Matlab; Thickness.

Review Type
Double-blind

Once you agree to review, you check list the box and click accept to review; otherwise, you decline if you are not able to review the paper.

Review Type
Double-blind

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Review Schedule

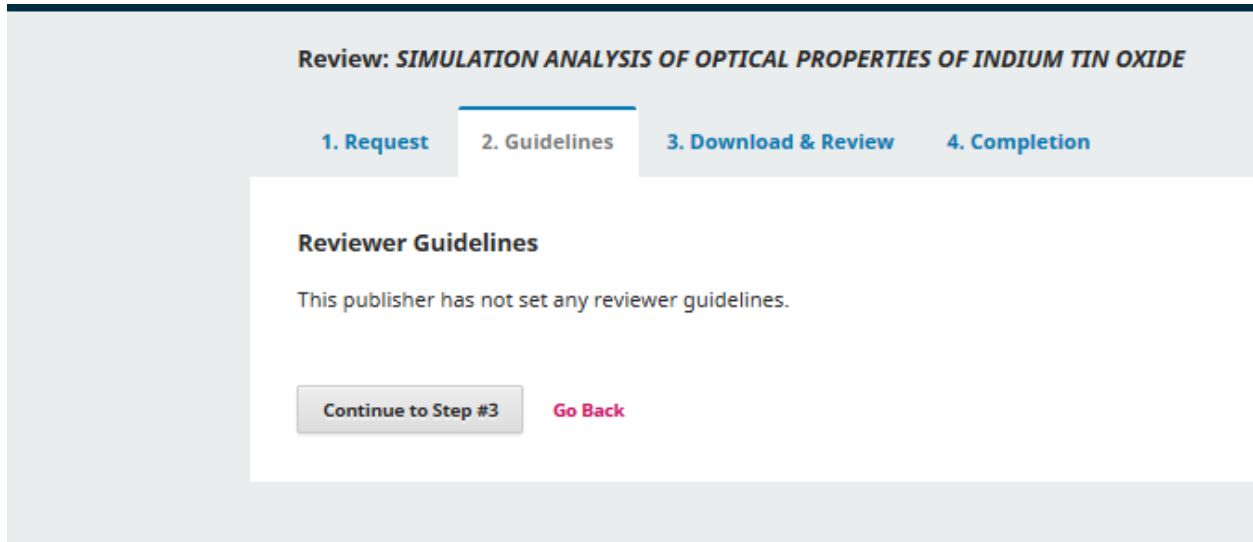
2020-05-03	2020-05-17	2020-05-31
<i>Editor's Request</i>	<i>Response Due Date</i>	<i>Review Due Date</i>

[About Due Dates](#)

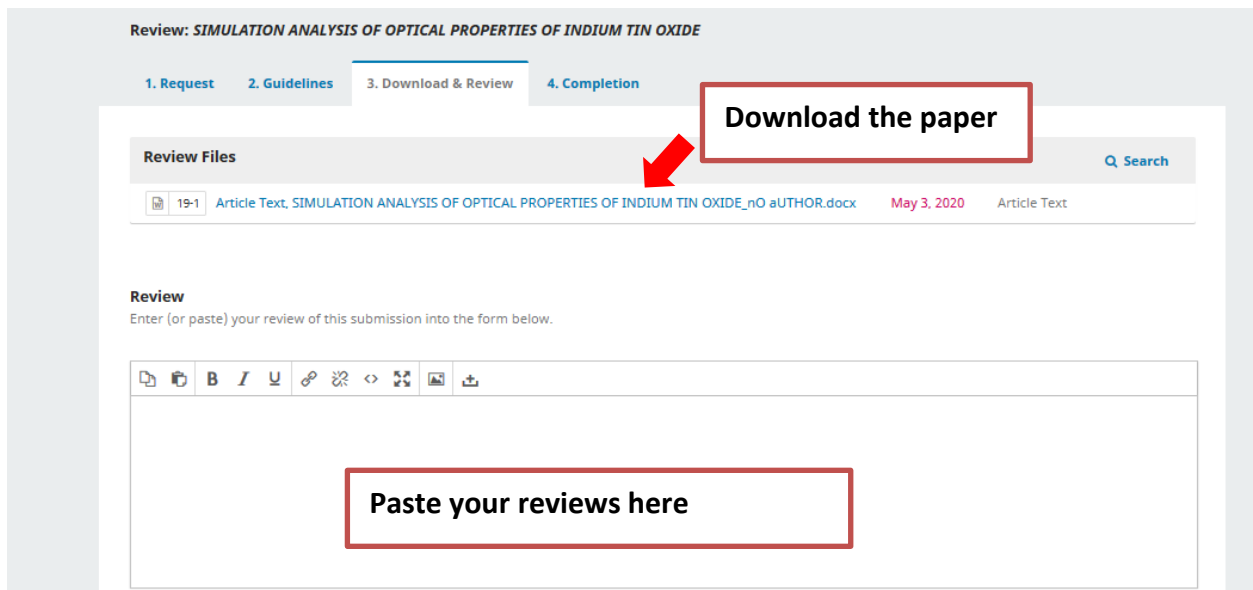
Yes, I agree to have my data collected and stored according to the [privacy statement](#).

Once you agree to review, the editors will be notified.

Stage 5: Stage 4 will take you here, all you need is to click continue to step #3



Stage 6: This stage will give you access to download the paper and send your reviews



Upload

Upload files you would like the editor and/or author to consult, including revised versions of the original review file(s).

Reviewer Files Q Search Upload File

No Files

You can upload additional reviewed files

Review Discussions Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

Recommendation

Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Choose One

This field is required.

This is where you choose your decision and communicate to the editors here, then click submit review

Review Discussions Add discussion

Name	From	Last Reply	Replies	Closed
No Items				

Recommendation

Select a recommendation and submit the review to complete the process. You must enter a review or upload a file before selecting a recommendation.

Choose One

- Choose One
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- Resubmit for Review
- Resubmit Elsewhere
- Decline Submission
- See Comments

For Further Question you can contact the admin on the following email: **me_jst@slu.edu.ng**