



*Kwame
Nkrumah
University of
Science and
Technology,
Kumasi*

Electronic Thesis Deposition and Tracking (Masters)

School of Graduate Studies
Kumasi, Ghana

02/01/2023

www.knust.edu.gh



Outline



- 1 Login
- 2 Dashboard
- 3 Thesis Deposition
- 4 Create New Thesis Deposition
- 5 Submit/Check/Update Thesis Deposited



The screenshot shows a web browser window with the address bar containing <https://thesis.knust.edu.gh>. A red circle highlights the address bar, with a red arrow pointing to the text "Enter the address". The main content area features a login form for the "SCHOOL OF GRADUATE STUDIES-KNUST". The form includes fields for "Username*", "Student Number*", and "Password*", each with a red asterisk indicating it is required. Below the password field is a "Remember" checkbox. At the bottom of the form are "SUBMIT" and "CANCEL" buttons. A red circle highlights the entire login form, with a red arrow pointing to the text "Enter your username and password and click on submit to login". The background of the page is a blue and white illustration of a person working at a desk with various office equipment.

1. Or click on the link - <https://thesis.knust.edu.gh>

NOTE: Username and Password are same as those for your University Email. Kindly, Contact your College IT or UITS if you do not have or have forgotten.



Dashboard

Menu

Good Evening, Rhydal Esi
Here's what's happen today!

Greetings with your name

Profile icon

Fees Payment Summary

100.00%

GHS 228 GHS 0 GHS -228

Registered Courses

Semester Performance Summary

Ask for help

Help Topic *
None Selected

Please select the help topic

Title *
Provide a brief description of your issue here

Message *
|

Paste/type your full message here



Thesis Status

The screenshot displays the Thesis Status page with the following content:

- Thesis Status** (circled in red)
- Grade Display:** A large purple box showing a grade of **0.0**. Below it, three columns show: Semester Grade Points (0.0), Registered Credit (0), and Obtained Credit (0).
- Upcoming Events:**
 - Matriculation:** Date: Mon Sep 28th, 2020 to Wed Sep 30th, 2020; Time: 8:30 AM TO 4:30 PM; Venue: Assembly Hall; [read more...](#)
 - Students Assessment of Lecturers:** Date: Wed Nov 18th, 2020 to Tue Nov 24th, 2020; Time: 8:00 AM TO 6:00 PM; Venue: Great Hall; [read more...](#)
 - Reopening Day:** Date: Sun Dec 6th, 2020 to Wed Jan 6th, 2021
- Announcements:** A section for updates, currently empty.

The Thesis Status shows you the previous and current statuses of your thesis.

Thesis Status

-  MPH22000101 (Jul 16th, 2022 8:29 PM) :
Thesis uploaded
-  MPH22000101 (Jul 16th, 2022 8:29 PM) :
Similarity Report submitted
-  MPH22000101 (Jul 16th, 2022 8:29 PM) :
Similarity index passed

Thesis Status

-  MPH22000489 (Oct 4th, 2022 3:18 PM) :
Coordinator and HOD notified
-  MPH22000489 (Oct 4th, 2022 3:18 PM) :
Submission approved by supervisor
-  MPH22000489 (Oct 4th, 2022 2:58 PM) :
Supervisor notified

Thesis Status

-  MPH22000489 (Oct 4th, 2022 7:17 PM) :
Examiners partly notified
-  MPH22000489 (Oct 4th, 2022 6:51 PM) :
All examiners assigned
-  MPH22000489 (Oct 4th, 2022 6:50 PM) :
Examiners partly assigned

Some available thesis statuses.



Submission Guide

The screenshot shows a web browser window with the URL <https://thesis.knust.edu.gh>. The page title is "Add Submit/Check/Update submission". The main content area is titled "SUBMISSION GUIDELINES" and contains the following text:

Since you have logged in, it means you are ready to deposit and track your thesis.

1 Starting your Submission

To start a new submission:

1. Click on the menu icon (☰) at the top-left-Corner, Click on Thesis deposition and Select Submit/Check/Update submission
2. Click on the white plus(+) sign, and check the declaration box to activate the NEXT button
3. Fill the information about your thesis and upload the documents required. When done, Click on Save and Continue
4. Finally click on Done to complete your submission.

Below the instructions are two buttons: "Back" (grey) and "Next" (red).

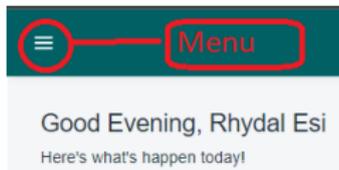
A vertical progress indicator on the left side of the page shows four steps:

- 1 Starting your Submission (highlighted with a blue circle)
- 2 Updating your Submission
- 3 Viewing your Submission
- 4 View Submission Status and Progress

Summary of Submission Guide.



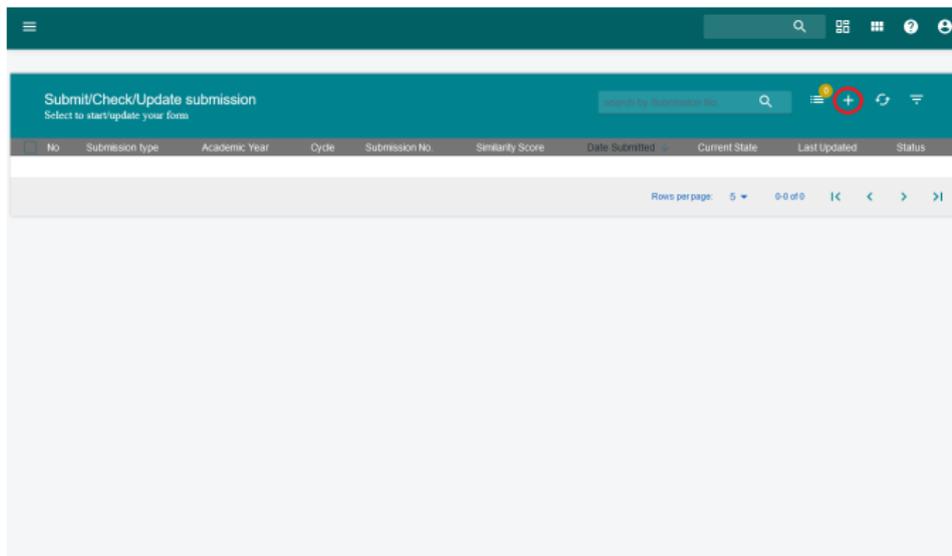
Thesis Deposition



- Click on the Menu icon to open the menu options.
- Click on Thesis Deposition for a drop down.

- From the dropdown options
- Click on the Submit/Check/Update submission option to display the thesis submission page.

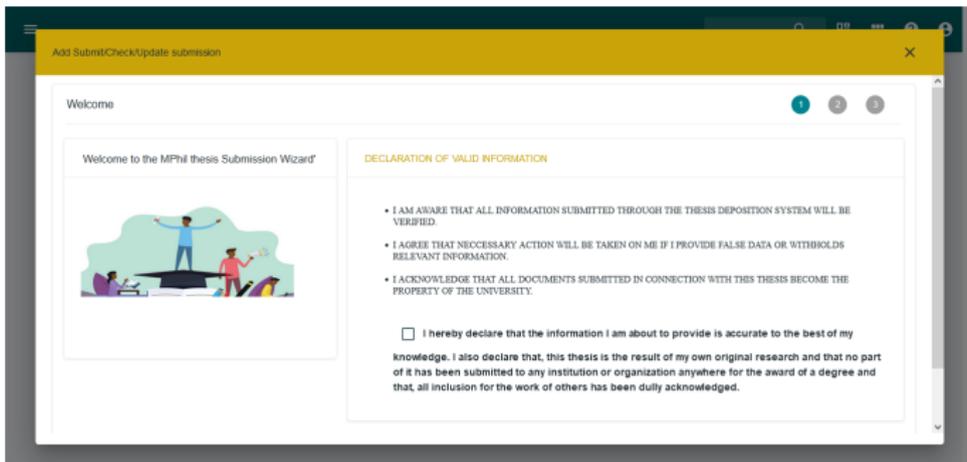
The screenshot shows the 'Graduate Student Dashboard' for the 'SCHOOL OF GRADUATE STUDIES'. The dashboard includes a navigation menu on the left with the following items: Dashboard, Course Appraisal (dropdown), Examination (dropdown), Thesis Deposition (dropdown), Submit/Check/Update submission... (highlighted with a red circle), Oral Examination, Thesis Progress an... (dropdown), and Logout. The main content area on the right displays a greeting 'Good Evening, Here's what's happen !' and a section for 'Fees Payment Sun'. At the bottom of the main content area, there is a 'Total Bill' and 'Amou' label.



Click on the Create New Thesis Submission button to display the new submission page.



Add New Submission



Read the Declaration of Valid Information and Scroll down to see the remaining contents on the wizard.



DECLARATION OF VALID INFORMATION

- I AM AWARE THAT ALL INFORMATION SUBMITTED THROUGH THE THESIS DEPOSITION SYSTEM WILL BE VERIFIED.
- I AGREE THAT NECESSARY ACTION WILL BE TAKEN ON ME IF I PROVIDE FALSE DATA OR WITHHOLDS RELEVANT INFORMATION.
- I ACKNOWLEDGE THAT ALL DOCUMENTS SUBMITTED IN CONNECTION WITH THIS THESIS BECOME THE PROPERTY OF THE UNIVERSITY.

1



I hereby declare that the information I am about to provide is accurate to the best of my knowledge. I also declare that, this thesis is the result of my own original research and that no part of it has been submitted to any institution or organization anywhere for the award of a degree and that, all inclusion for the work of others has been fully acknowledged.

User record processed. Please Proceed.

2



NEXT

CLOSE

GUIDE

- 1 Check the declaration box for acceptance.
- 2 Click on the activated/enabled blue **NEXT** button to proceed to the next page.

Add Submit/Check/Update submission

Fill in the following information to submit your thesis

Thesis Details

Submission type * 1

None

Select submission type

Thesis Title

Thesis Abstract

Keywords (Min 3 separated by semicolons)

Scores and Files

Similarity Score *

0

Select Score

UPLOAD SIMILARITY REPORT

UPLOAD THESIS REPORT

UPLOAD ADDITIONAL FILE

Comments

1 Click to release the submission types available.

Add Submit/Check/Update submission

Thesis Details

Submission type *

None Selected

- None Selected
- Master of Philosophy thesis
- Master of Philosophy(Resubmission)
- Master of Philosophy (Final Submission)

Thesis Abstract

Keywords(Mn 3 separated by semicolons)

Scores and Files

Similarity Score *

0

Select Score

UPLOAD SIMILARITY REPORT

UPLOAD THE SIS REPORT

UPLOAD ADDITIONAL FILE

Comments

1 Choose the submission type.

https://thesis.knust.edu.gh

Add Submit/Check/Update submission

Submission type*
Master of Philosophy thesis

Select submission type

Thesis Title
Analysis of the Effects of High Density Lipoproteins (HDL) on Early Formation of a New Atherosclerosis Plaque Model

Thesis Abstract
Atherosclerosis is an inflammatory condition that develops over a long period of time, starting as early as infancy. The growth of plaque is gradual, which gives rise to many threatening illnesses. The causes of this development are the damage to the endothelial layer, lipid (cholesterol) accumulation and modification. High density lipoproteins (HDL) has influence on this formation hence, it is important to deeply understand how it affects the formation due to the athero-protective effect through interaction and movement with other cellular components. A system of reaction diffusion equations used to model the early stage of this phenomena was updated to include HDL, thus, the resulting model incorporates low density lipoproteins (LDL), macrophages and HDL, with broad

Keywords/(Min 5 separated by semicolons)
Model;High Density Lipoproteins;Atherosclerosis;Plaque;Stability

Similarity Score*
6

Select Score

UPLOAD SIMILARITY REPORT

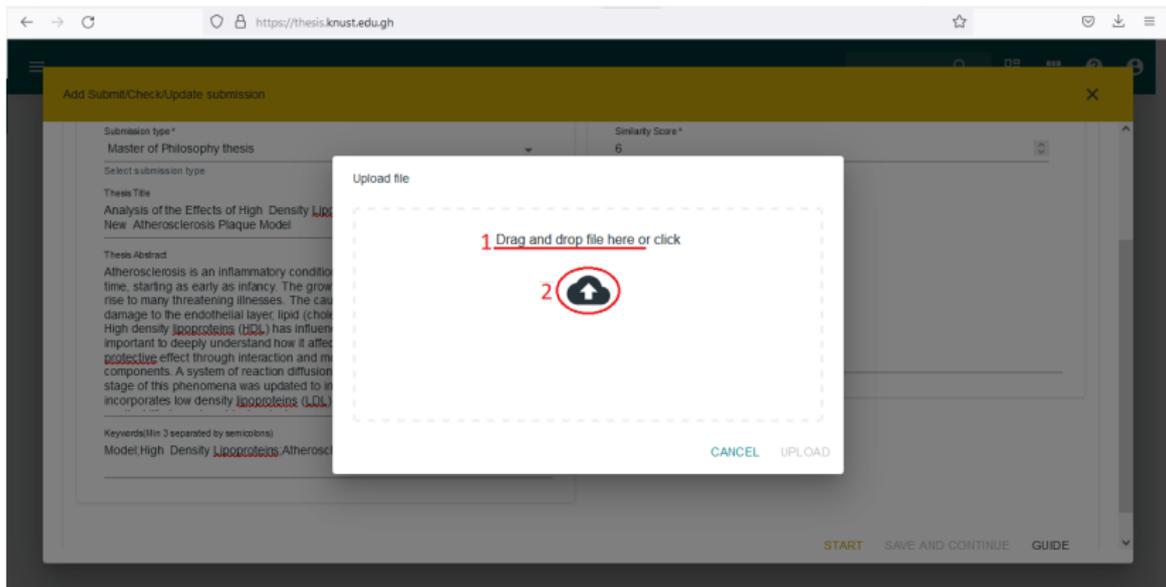
UPLOAD THESIS REPORT

UPLOAD ADDITIONAL FILE

Comments

START SAVE AND CONTINUE GUIDE

- 1 Fill out the information (all fields marked with * are required).
- 2 Upload all reports including ANY additional report important to the Examiners by clicking on the tab; an example **UPLOAD SIMILARITY REPORT** tab.



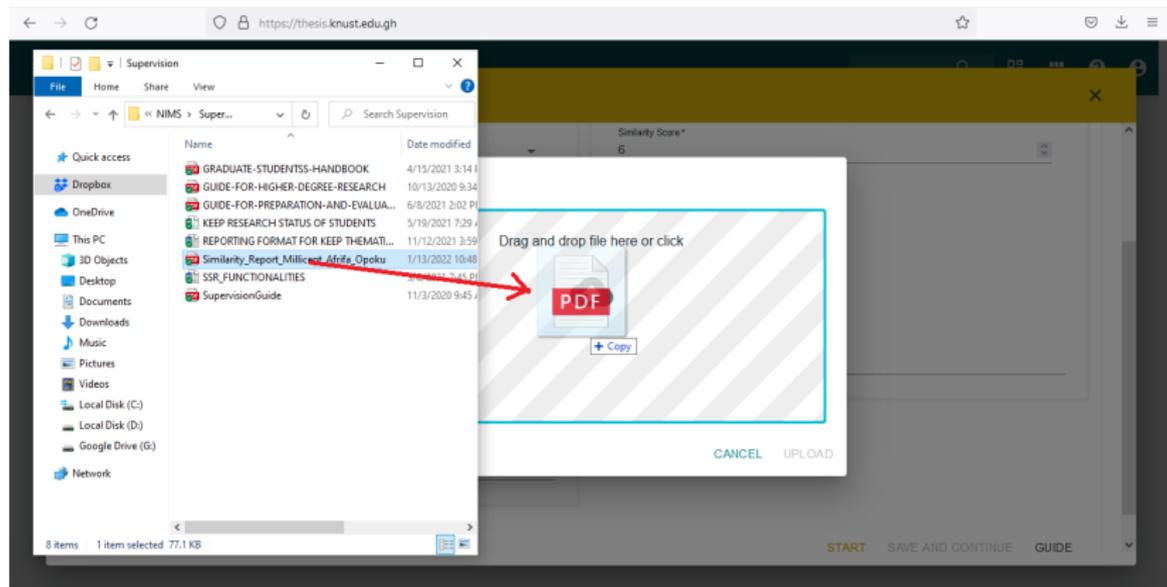
1 Use the drag and drop method to upload the file.

OR

2 Click the upload button to browse and upload the file.



Drag and Drop Method



1. Open the folder containing the file to be uploaded.
2. Drag and Drop the file from the folder into the upload box.

← → ↻ 🔒 https://thesis.knust.edu.gh ☆ 📧 📄 ☰

Add Submit/Check/Update submission

Submission type *
Master of Philosophy thesis

Select submission type

Thesis Title
Analysis of the Effects of High Density Lipoprotein (HDL) on the Progression of New Atherosclerosis Plaque Model

Thesis Abstract
Atherosclerosis is an inflammatory condition that starts early in life, starting as early as infancy. The growth of atherosclerosis is a complex process involving many threatening illnesses. The cumulative damage to the endothelial layer, lipid (cholesterol) accumulation, and inflammation of the vessel wall. High density lipoproteins (HDL) has an important role to play in this process. It is important to deeply understand how it affects the disease process. A system of reaction diffusion model of this phenomena was updated to incorporate low density lipoproteins (LDL).

Keywords (Min 3 separated by semicolons)
Model; High Density Lipoproteins; Atherosclerosis

Upload file

Drag and drop file here or click

Preview:
Similarity_Report_Millicent_Afrifa_Opoku.pdf

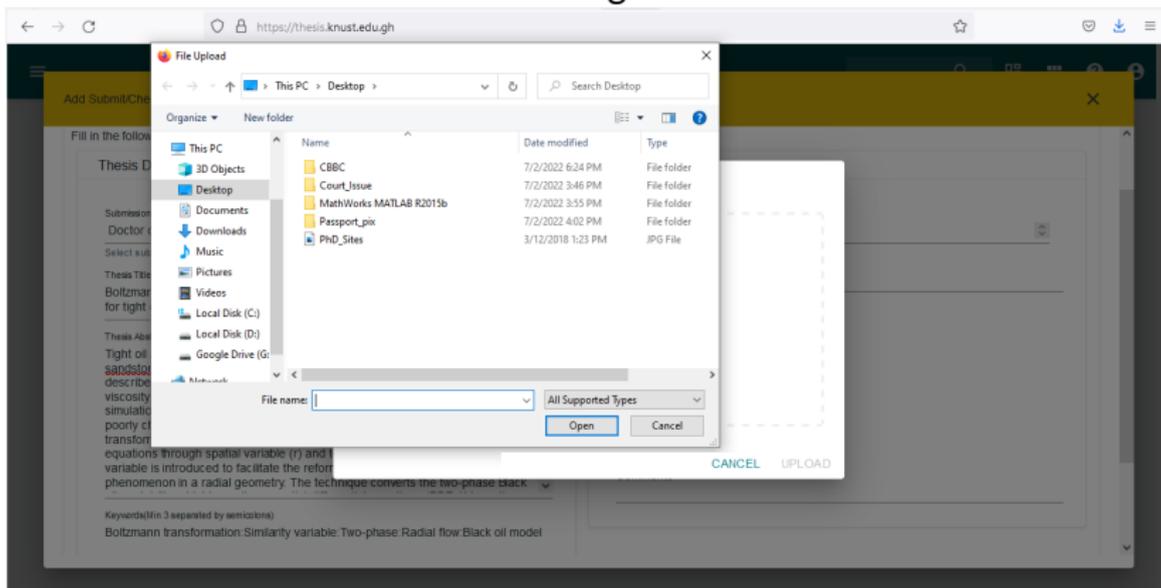
CANCEL UPLOAD

File Similarity_Report_Millicent_Afrifa_Opoku.pdf successfully added. ✕

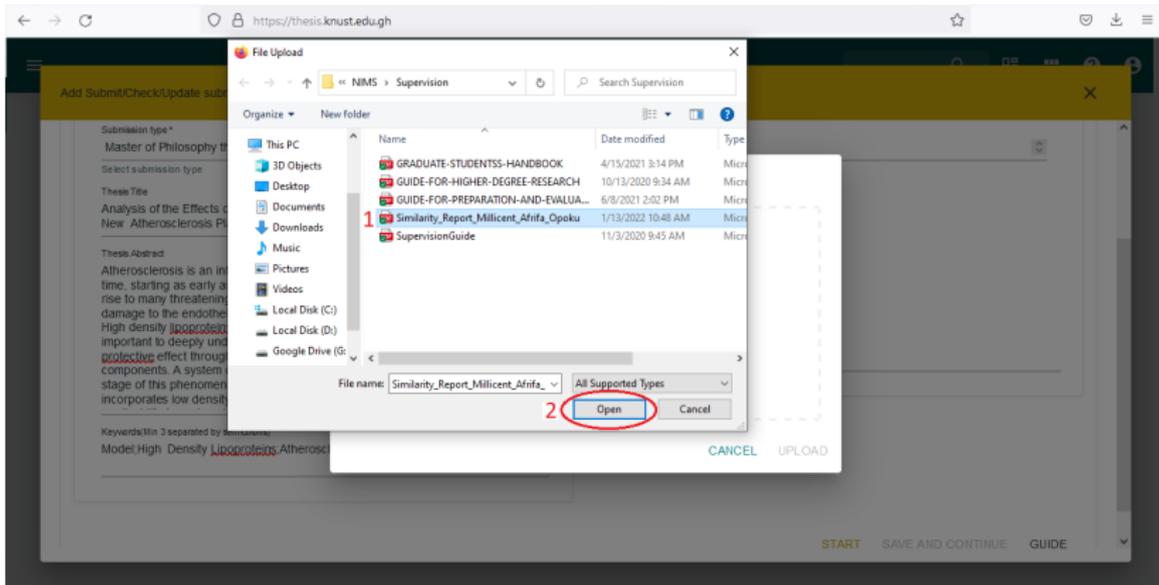
1. Click **UPLOAD**.



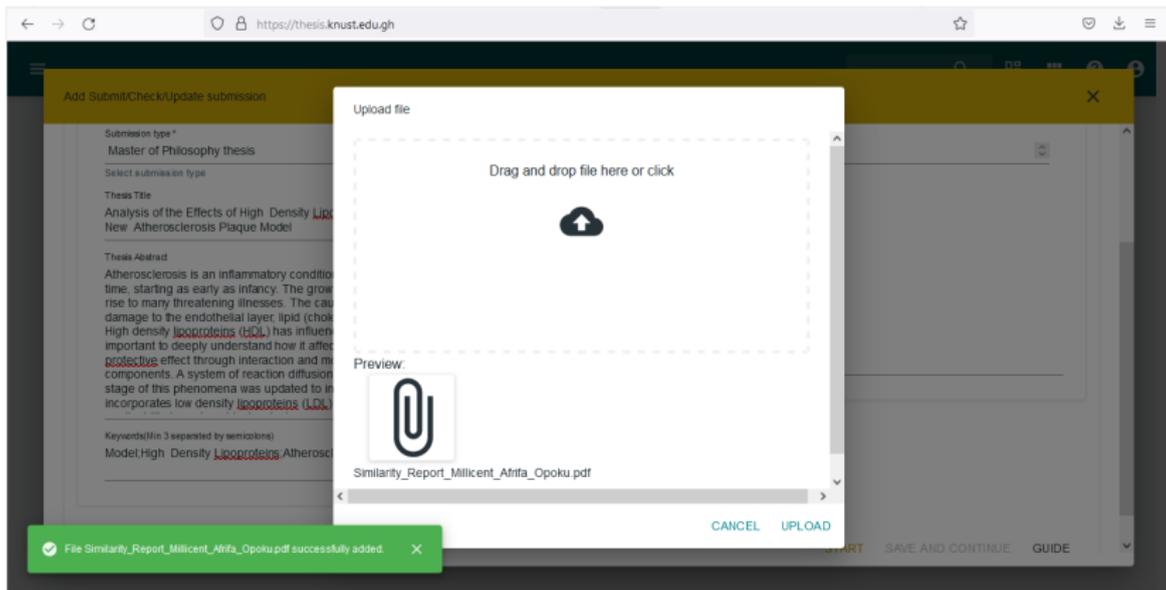
After clicking the 



1. Navigate to the folder where your file is located.



1. Click on the file you want to upload.
2. Click on the Open tab to upload the file.



1. Click **UPLOAD**.

← → ↻ 🔒 https://thesis.knust.edu.gh ☆ 🛡️ ⬇️ ☰

Add Submit/Check/Update submission ✕

Submission type *
 Master of Philosophy thesis

Select submission type

Thesis Title
 Analysis of the Effects of High Density Lipoproteins (HDL) on Early Formation of a New Atherosclerosis Plaque Model

Thesis Abstract
 Atherosclerosis is an inflammatory condition that develops over a long period of time, starting as early as infancy. The growth of plaque is gradual, which gives rise to many threatening illnesses. The causes of this development are the damage to the endothelial layer, lipid (cholesterol) accumulation and modification. High density lipoproteins (HDL) has influence on this formation hence, it is important to deeply understand how it affects the formation due to the athero-protective effect through interaction and movement with other cellular components. A system of reaction diffusion equations used to model the early stage of this phenomena was updated to include LDL, thus, the resulting model incorporates low density lipoproteins (LDL), macrophages and HDL, with broad

Keywords (Min 3 separated by semicolons)
 Model;High Density Lipoproteins;Atherosclerosis;Plaque;Stability

Similarity Score *
 6

Select Score

📄 UPLOAD SIMILARITY REPORT 🗑️

New file: Similarity_Report_Millicent_Alfra_Opoku.pdf

Similarity report uploaded

📄 UPLOAD THESIS REPORT 🗑️

New file: Thesis_Report_Millicent_Alfra_Opoku.pdf

thesis report uploaded

📄 UPLOAD ADDITIONAL FILE

Comments

START SAVE AND CONTINUE GUIDE

1. View after filling out information and uploading all files.
2. Click on **Save and Continue** to continue to the next page.



← → ↻ 🔒 https://thesis.knust.edu.gh ☆ 🛡️ ⬇️ ☰

Add Submit/Check/Update submission

✔ Email sent successfully! Note that your supervisor will be notified after your final submission ✕

Process completed successfully. Your submission may not be complete at this stage so use the edit to update the information provided !

DONE GUIDE

1. Thesis has been successfully uploaded or deposited into the system.
2. Click **DONE** to complete the process.



Thank you Millicent AFRIFA
OPOKU for your Master of
Philosophy thesis submission.
Your submission No. is
MPH[22000101](#)

20:29

1. A sample of SMS text notification with submission number.



No	Submission type	Academic Year	Cycle	Submission No	Similarity Score	Date Submitted	Current State	Last Updated	Status	
<input type="checkbox"/>	1	Master of Philosophy thesis	2022	Main academic cycle	MPH22000101	6	16-Jul-2022 20:29	Similarity index passed	16-Jul-2022 20:29	active

1. This page appears after uploading and
 - clicking **DONE** or
 - closing the wizard

Submit/Check/Update submission
Select to start/update your form

Search by Submission No.

No	Submission type	Academic Year	Cycle	Submission No	Similarity Score	Date Submitted	Current State	Last Updated	Status
<input type="checkbox"/> 1	Master of Philosophy thesis	2022	Main academic cycle	MPH22000101	6	16-Jul-2022 20:29	Similarity index passed	16-Jul-2022 20:29	active

Rows per page: 5 1-1 of 1

1. **CLICK** on the submission you wish to **VIEW** or **UPDATE** or **SUBMIT**

OR

2. **CHECK** the box by the submission you wish to **VIEW** or **UPDATE** or **SUBMIT**.

Submit/Check/Update submission
Select to start/update your form

search by Submission No.

No	Submission type	Academic Year	Cycle	Submission No.	Similarity Score	Date Submitted	Current State	Last Updated	Status
1	Master of Philosophy thesis	2022	Main academic cycle	MPH22000101	6	16-Jul-2022 20:29	Similarity index passed	16-Jul-2022 20:29	active

Rows per page: 5 1-1 of 1

Manuscripts for MPhil Thesis(MPH22000101) created on Jul 16th, 2022 8:29 PM

search by Submission No.

No	Publisher	Title	Submission Date	Manuscript State	Last Updated	Manuscript	Evidence
----	-----------	-------	-----------------	------------------	--------------	------------	----------

Rows per page: 15 0-0 of 0

1. View uploaded/deposited report.
2. Update uploaded/deposited report.
3. Submit report (golden arrow).



Submission

1. After clicking on submit report (golden arrow).
2. A window pops up as shown.
3. Click on Submit Report.

The screenshot shows a web browser window with the URL <https://thesis.knust.edu.gh>. The page displays a table of manuscripts for MPhil Thesis(MPH22000101) created on Aug 21st, 2022 1:15 PM. A yellow dialog box is overlaid on the page, asking for confirmation to submit the report. The dialog box contains the following text:

Submitting MPhil thesis(MPH22000101) report

Are you sure you want to finally submit your Master of Philosophy thesis documents to your supervisors?
Please note that this is not easily reversible!

Buttons: CANCEL, SUBMIT REPORT

No	Publisher	Title	Submission Date	Manuscript State	Last Updated	Manuscript	Evidence
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Submission

Browser address bar: <https://thesis.knust.edu.gh>

Notification: Email sent successfully! Thank you Milicent AFRIFA OPOKU for your confirmation on Master of Philosophy thesis, with submission number MPH22000101. Note that supervisor has been notified and the process will continue after approval.

Section: **Submit/Check/Update submission**
Select to start/update your form

No	Submission type	Academic Year	Cycle	Submission No.	Similarity Score	Date Submitted	Current State	Last Updated	Status
<input type="checkbox"/> 1	Master of Philosophy thesis	2022	Main academic cycle	MPH22000101	7	21-Aug-2022 13:15	Supervisor notified	21-Aug-2022 13:15	active

Rows per page: 5 | 1-1 of 1

Section: **Manuscripts for MPhil Thesis(MPH22000101) created on Aug 21st, 2022 1:15 PM**

No	Publisher	Title	Submission Date	Manuscript State	Last Updated	Manuscript	Evidence
Empty table							

Rows per page: 15 | 0-0 of 0

Report successfully submitted.