

HOW TO USE GOUNI REPOSITORY

GOUNI Repository is an archive for collecting, preserving, and disseminating digital copies of the intellectual output of GOUNI such as publications, datasets, administrative documents, course notes, learning objects, conference proceedings and students project.

This manual is a step by step guide on how to deposit ITEM (Publications/students' project) on the repository.

GETTING STARTED - Creating Account

1. Visit: www.gouni.edu.ng Click on GOUNI Repository
2. First time user –Click on Create Account, already registered Click on Login

Create Account

In order to access some areas of the repository, you'll need a user registration. No charge is made for registering with us or using any of our services.

This page lets you register with GOUNI Repository. This will allow you to save searches, receive alerts and deposit items. A confirmation email will be sent to you. You need to activate your account using the link in the email.

If you have already registered but have forgotten your username or password, [click here](#) to set a new password.

Name:	Title	Given Name / Initials	Family Name
	<input type="text"/>	<input type="text"/>	<input type="text"/>
Email address:	<input type="text"/>		
Username:	<input type="text"/>		
Password:	<input type="text"/>		

[Register](#)

3. Enter your Name, Email address, username and password: Click on Register, a confirmation email will be sent to you. You have to activate your account using the link in the email.
4. Check your email address for the activation link, click on the link to activate your repository account. Note: If the link is not in your inbox, check your spam mail
5. On successful activation login with your username and password you just created.

Depositing Items – (uploading publications, articles, thesis and projects)

1. Click on Login Enter your username and password. Click on "login"



2. Click on "New Item"



3. Select item type, for publication select article.



4. Click on Next -
5. Choose document location: if the document is located on your computer Click on Choose File select the location, wait for the document to upload, click next. If the

document is location online Click on “From URL” Enter the document link and click on upload.

6. Click on Next and add documents Details
7. Enter Title, Abstract, Creators (Author), Divisions, Publication details, If article is not yet published, select unpublished from the options.
8. Click on next and add subject category

9. Click on next, Read the Repository Terms and conditions before Clicking on “ DEPOSITE ITEM NOW”

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Deposit item: Synthesis of New Tetracyclic And Hexacyclic Non-linear Phenothiazine Derivatives

Type → Upload → Details → Subjects → Deposit

For work being deposited by its own author: In self-archiving this collection of files and associated bibliographic metadata, I grant GOUNI Repository the right to store them and to make them permanently available publicly for free on-line. I declare that this material is my own intellectual property and I understand that GOUNI Repository does not assume any responsibility if there is any breach of copyright in distributing these files or metadata. (All authors are urged to prominently assert their copyright on the title page of their work.)

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Clicking on the deposit button indicates your agreement to these terms.

Deposit Item Now | Save for Later

10. On successful Submission your item will not appear on the public website (GOUNI Repository) until an editor approves it.

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View item: Synthesis of New Tetracyclic And Hexacyclic Non-linear Phenothiazine Derivatives

Item has been deposited.

Your item will not appear on the public website until it has been checked by an editor.

This item is in review. It will not appear in the repository until it has been checked by an editor.

Move to Repository | Remove item (with notification) | Return item (with notification)

Preview | Details | Actions | History | Issues

Ayuk, E.L. and NJOKUNWOGBU, A.N and ILO, S.U. and Engwa, G.A. and ONI, T.O. and OBIJUDU, I.K. (2015) Synthesis of New Tetracyclic And Hexacyclic Non-linear Phenothiazine Derivatives. International Journal of Scientific & Engineering Research, 6 (4), pp. 1988-1995. ISSN ISSN 2229-5518

Text
 none-researchpaper-SYNTHESIS-OF-NEW-TETRACYCLIC-AND-HEXACYCLIC-NON-LINEAR-PHENOTHIAZINE-DERIVATIVES.pdf
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Official URL: <http://www.ijser.org>

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