

**“SYNTHESIS, CHARACTERISATION AND
PHOTOLUMINESCENCE STUDY OF ZnO
NANOPARTICLES AND Ag & Ni DOPED ZnO
NANOPARTICLES USING SINGLE SOURCE PRECURSORS”**

Dissertation

Submitted to Bharathiar University in partial fulfilment of the requirement for the award of
the degree of

MASTER OF SCIENCE IN CHEMISTRY

Done by

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**PG & RESEARCH DEPARTMENT OF CHEMISTRY
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[An Autonomous Institution affiliated to Bharathiar University,
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COIMBATORE-641 029

June-2022



**“SYNTHESIS, CHARACTERISATION AND
PHOTOLUMINESCENCE STUDY OF CuO
NANOPARTICLES AND Ag & Ni DOPED CuO
NANOPARTICLES USING SINGLE SOURCE PRECURSORS”**

Dissertation

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COIMBATORE-641 029

June-2022



MICROWAVE ASSISTED SYNTHESIS AND ANTIBACTERIAL STUDIES OF DIHYDROPYRIMIDINONE DERIVATIVES

Dissertation

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JUNE– 2022



ONE POT SYNTHESIS OF DIHYDROPYRIMIDINONES AND EVALUATION OF THEIR ANTIBACTERIAL ACTIVITIES

Dissertation

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JUNE– 2022



**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDIES OF
AMINOGUANIDIUM COBALT(II)- AND NICKEL(II) p-TOLUENESULPHONATE
HYDRATES**

Dissertation

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDIES OF
AMINOGUANIDIUM CALCIUM(II)- AND STRONTIUM(II) p-HYDROXYBENZOATE
HYDRATES**

Dissertation

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDY OF
N-[3-(2-CHLOROPHENYL)-1-PHENYLPROPAN-1-ONE]UREA AND
N-[3-(4-METHOXYPHENYL)-1-PHENYLPROPAN-1-ONE]UREA**

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDY
OF N-[3-(2-CHLOROPHENYL)-1-PHENYLPROPAN-1-ONE]THIOSEMI
CARBAZIDE AND N-[3-(4-METHOXYPHENYL)-1-PHENYLPROPAN-1-
ONE]SEMICARBAZIDE**

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL
ACTIVITY OF 8-HYDROXYQUINOLIN-1-IUM
2,2,2-TRICHLOROACETATE CRYSTAL**

Dissertation

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL
ACTIVITY OF 8-HYDROXYQUINOLIN -1- IUM
2, 2 DIPHENYLACETATE CRYSTAL**

Dissertation

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL
ACTIVITY OF 1H-BENZO[D]IMIDAZOLE-3-IUM
2,2,2-TRICHLOROACETATE CRYSTAL**

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDY OF
N-[3-(4-METHOXYPHENYL)-1-PHENYLPROPAN-1-
ONE]THIOSEMICARBAZIDE & N-[3-(2-METHOXYPHENYL)-1-
PHENYLPROPAN-1-ONE]THIOUREA**

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**SYNTHESIS, CHARACTERIZATION AND ANTIBACTERIAL STUDY OF
N-[3-(2-CHLOROPHENYL)-1-PHENYLPROPAN-1-ONE]THIOUREA &
N-[3-(4-METHOXYPHENYL)-1-PHENYLPROPAN-1-ONE]SEMICARBAZIDE**

Dissertation

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COIMBATORE – 641 029
JUNE – 2022**

SYNTHESIS, SPECTRAL STUDIES OF NOVEL 8-METHYL-3,5,10,10a-TETRAHYDRO-2H-[1,4]THIAZINO[2',3':4,5]CYCLOPENTA[1,2-b]INDOLE-1,1-DIOXIDE

A PROJECT REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS

FOR THE AWARD OF THE DEGREE OF

MASTER OF SCIENCE IN CHEMISTRY

OF BHARATHIAR UNIVERSITY, COIMBATORE-641 046

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JUNE – 2022



SYNTHESIS, SPECTRAL STUDIES OF NOVEL 3,5,10,10a-TETRAHYDRO-2H-[1,4]THIAZINO[2',3':4,5]CYCLOPENTA[1,2-b]INDOLE-1,1-DIOXIDE

A PROJECT REPORT

SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS

FOR THE AWARD OF THE DEGREE OF

MASTER OF SCIENCE IN CHEMISTRY

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College of excellence (UGC)]

COIMBATORE – 641 029

JUNE – 2022

PREPARATION, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY OF MIXED METAL HYDRAZINE CARBOXYLATE

Dissertation

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College of Excellence – [UGC]

Coimbatore – 641 029

JUNE 2022



PREPARATION, CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY OF MIXED METAL HYDRAZINE CARBOXYLATE

Dissertation

**Submitted to Bharathiar University in partial fulfillment of the requirement for
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COIMBATORE -641 029, Tamil Nadu, India

June - 2022



SYNTHESIS AND SPECTRAL CHARACTERIZATION OF NOVEL
“ 8-METHYL-2,3,4a,5,6-PENTAHYDRO-[1,4]THIAZINO[3,2a]
CARBAZOLE-4,4-DIOXIDE”

A PROJECT REPORT
SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR THE AWARD OF THE DEGREE OF
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COIMBATORE – 641 029

JUNE 2022



**SYNTHESIS AND SPECTRAL CHARACTERIZATION OF NOVEL
2,3,4a,5,6-PENTAHYDRO-[1,4]THIAZINO[3,2-*a*]CARBAZOLE-4,4-
DIOXIDE**

**A PROJECT REPORT
SUBMITTED IN PARTIAL FULFILLMENT OF THE REQUIREMENTS
FOR THE AWARD OF THE DEGREE OF
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JUNE 2022



MANGANESE OXIDE: A SYNTHETIC STUDY

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BIOMASS CARBON FOR PHOTOCATALYTIC APPLICATIONS

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Coimbatore- 641 029

JUNE 2022

**SYNTHESIS OF MAGNESIUM DOPED COPPER OXIDE
NANOPARTICLES USING *SAManea SAMAN*, ITS
CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY**

A DISSERTATION SUBMITTED TO THE KONGUNADU ARTS AND SCIENCE
COLLEGE AFFILIATED TO BHARATHIAR UNIVERSITY, IN PARTIAL
FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF

MASTER OF SCIENCE IN CHEMISTRY

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COIMBATORE-641029, Tamil Nadu, India

JUNE 2022



**SYNTHESIS OF NICKEL DOPED COPPER OXIDE
NANOPARTICLES USING *SAMANEA SAMAN*, ITS
CHARACTERIZATION AND ANTIBACTERIAL ACTIVITY**

A DISSERTATION SUBMITTED TO THE KONGUNADU ARTS AND SCIENCE
COLLEGE AFFILIATED TO BHARATHIAR UNIVERSITY, IN PARTIAL
FULFILLMENT OF THE REQUIREMENTS FOR THE AWARD OF THE DEGREE OF

MASTER OF SCIENCE IN CHEMISTRY

BY

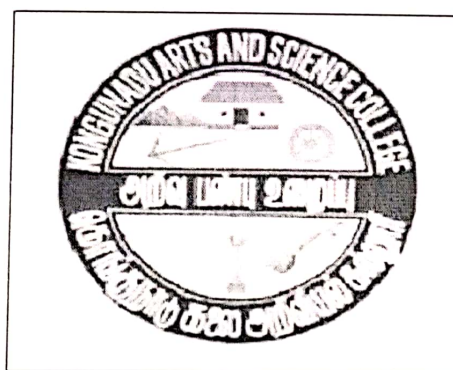
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ECO FRIENDLY COMPOUND AS CORROSION INHIBITOR FOR ALUMINIUM IN HYDROCHLORIC ACID MEDIUM

Dissertation

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COIMBATORE – 641 029

JUNE– 2022



ECO FRIENDLY ORGANIC COMPOUND AS CORROSION INHIBITOR FOR MILD STEEL IN HCl MEDIUM

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JUNE– 2022



"SYNTHESIS OF HETEROARYL SUBSTITUTED QUINOLINE"

Dissertation

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**ESTIMATION OF VITAMIN C IN FRUITS & ITS
NUTRITIONAL IMPORTANCE**

Dissertation

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