

Curriculum Vitae

Dr. Shoukat Ali .R.A. M.Sc, M.Phil, Ph.D.
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Objective

To obtain career in a highly competitive environment and become a skilled Chemistry Professional by playing a important role in overall growth of the Institution.

Academic Profile

Course(s)	Year of Passing	Institution / University	% obtained
SSLC	1999	Sri Kanaka High School, Bhadravathi	72
PUC (Chemistry)	2001	Visveswarayya P U College, Bhadravathi	64
B.Sc (Chemistry)	2004	Sahyadri science College, Shimoga	64
M.Sc (Chemistry)	2006	Kuvempu University, Shankaraghatta	72
M.Phil(Regular)	2009	Kuvempu University, Shankaraghatta	78
Ph.D (Regular) With course work (2011)	2010 (Reg'n) 2014 (Viva) 2015 (Con'n)	Kuvempu University, Shankaraghatta, Shimoga, Karnataka, India.	64

Ph.D degree Research Supervisor: Prof. J. Keshavayya

Title of Research Work: Synthesis and studies on oxadiazole substituted metal phthalocyanines

Award: Received Best Oral presentation award in National Conference held at University of Mysore, Mysore on 29th to 31st of December 2014.

Guidance: Guided M.Sc students for their project work in academic years 2013-14 & 2014-15.

Teaching Experience

Having Ten+ years of teaching experience in various disciplines

Research Papers Published In Journals of Good Repute > 10

1. Decorating nickel phthalocyanine periphery by aryl-1,3,4-oxadiazolependants: synthesis, characterization and conductivity studies.
M.N.K.Harisha, J.Keshavayya, Shoukat Ali R A and T.Rajesha.
Journal of Coordination Chemistry, Vol.63, No.23, 2010
2. Synthesis and characterization of 2, 9, 16, 23 - tetra anilido nickel (II) phthalocyanines.
Shoukat Ali R.A, J.Keshavayya, M N K Harish and Rajesha.T
International Journal of chemtech Research, July-Sept, 2011.
3. Synthesis and characterization of 2, 9, 16, 23 - oxadiazole substituted copper (II) phthalocyanines.
Shoukat Ali R.A, J.Keshavayya and Rajesha. T.
International Journal of Macromolecular Science, 2013.
4. Synthesis and characterization of novel derivatives of oxadiazole substituted metal (II) phthalocyanines.
Shoukat Ali. R.A., J. Keshavayya, Rajesha and Keerthi Kumar. C. T.
Archives of Applied Science Research,, 2013, 5 (2):189-196.
5. Studies on substituted cobalt phthalocyanines
Shoukat Ali. R.A, J. Keshavayya * and Keerthi Kumar. C. T.
Chemical Science Review and Letters, 5(18), 2016.
6. Synthesis of some novel bis 1,3,4-oxadiazole fused azo dyes as potent antimicrobial agents.

A H Shridhara, J.Keshavayya, and R A Shoukat Ali.

International Journal of pure and applied chemistry, 1(3), 2011.

7. Synthesis, characterization and antimicrobial activities of heterocyclic azodyes derived from thiadiazole.
Keerti Kumar C T, J.Keshavayya, Rajesha.T, Pethambar S K and Shoukat Ali R.A
Chemical Science Transactions, 2(3), 2013.
8. Synthesis, characterization and biological activities of 5-phenyl 1,3,4- thiadiazole – 2 amine incorporated azo dye and their derivatives
Keerti Kumar C T, J.Keshavayya, and Shoukat Ali R.A
Organic Chemistry International, 2013.
9. Synthesis, spectral and thermal degradation kinetic studies of Benzimidazole substituted metal phthalocyanines.
Rajesha.T, J.Keshavayya, Shoukat Ali R.A, Keerti Kumar C T
Research journal of chemical sciences, 3(11), 2013
10. Synthesis, characterization tetra formamido (2-amino , 5 phenyl thiazole) substituted metal phthalocyanines.
Rajesha.T, J.Keshavayya, Prasanna, Shoukat Ali R.A and Keerti Kumar C T.
Research journal of chemical sciences, 4(1), 2014
11. Synthesis, characterization tetra furan substituted metal phthalocyanines through 1,3,4-oxadiazole bridge
Shoukat Ali R A and J Keshavayya (Under correction)

Papers presented / participated in conferences = 14, some of them are

1. International Conference on Synthetic and Structural Chemistry (ICSSC – 2011) held at Department of chemistry, Mangalagangothri, Mangalore University, on December 8th , 9th and 10th - 2011. Title: Synthesis and characterization of 2, 9,

16, 23 - oxadiazole substituted copper (II) phthalocyanines; Authors: Shoukat Ali R.A, Rajesha.T J.Keshavayya and Prashantha A G: PP – 49.

2. National conference on Social Relevance of Chemical Sciences held at Department of chemistry, Jnana Sahyadri, Kuvempu University, on 26th and 27th March 2011. Title: Synthesis and characterization of 2, 9, 16, 23 - oxadiazole substituted Metal (II) phthalocyanines; Authors: Shoukat Ali R.A, J.Keshavayya and Rajesha : PP – 71.
3. International Conference on Recent advances in Material Science and Technology (ICRAMST-13) held at NITK, Surathkal, on January 17th & 19th - 2013. Title: 'Synthesis and Characterization of Tetra 2,9,16,23 – naphtho[2,1-b] furan Substituted Metal (II) phthalocyanines through 1,3,4 - oxadiazole Bridge; Authors: Shoukat Ali R.A, J.Keshavayya, Chethan M .G, Rajesha.T and Prashantha A G: PP – 08.
4. National seminar on Recent Advances in Chemical Biology (RACB-2013) held at Govt Science College Hassan on 15th and 16th March 2013. Title: Synthesis and Characterization of Tetra-2, 9, 16, 23-furan substituted Metal (II) Phthalocyanines through 1, 3, 4-Oxadizole Bridge. Authors: Shoukat Ali R.A, J.Keshavayya, Rajesha.T and Keerti Kumar C T: PP – 66.
5. National conference on Pure and Applied Chemistry (NACOPAC-2014) held at Department of chemistry, Manasa gagothri, University of Mysore, Mysore, on 29th and 31st December 2014. Title: Synthesis, characterization and conductivity studies of 2, 9, 16, 23 – furan oxadiazole substituted Metal (II) phthalocyanines; Authors: Shoukat Ali R.A, J.Keshavayya, Harisha and Maliyappa M R : OP – 06.

SKILLS / SOFTWARE KNOWN TO HANDLE

- a. Chems sketch
- b. Chem-draw
- c. Origin-2006 & 2008
- d. Expert high score plus
- e. Opus

Personal Details

Name : Shoukat Ali .R.A
Father's Name : Rajasab
Date of Birth : 30th April 1983
Marital Status : Married
Nationality : Indian
Permanent Address : S/O Rajasab
Shaheeda Manzil,
Shanthi Nagar, 3rd Cross, Ragigudda
Shimoga - 577201

Declaration:

I hereby declare that the information given above is true to the best of my knowledge.

(Dr. Shoukat Ali R A)