

CURRICULUM VITAE



T.Suresh



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Department of Chemistry,
VSK University,
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Bellary-583105,
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Professional Objective

- To grow as a Dynamic professional the challenging environment. I want to be successful and carve a unique and exemplary niche of repute for myself in my choice of profession by sheer dint of hard work, positive attitude, determination innovative ideas. Continuous endeavors and the inevitable consistency in abiding guidance of my seniors.

PERSONAL PROFILE

Name : **Dr. T.SURESH**
Date of Birth : 20th July, 1959
Place of Birth : Kottur, Bellary Tq & Dist., Karnataka.
Post held : Professor in Chemistry.
Department : Department of Chemistry
Name of the University : Vijayanagara Sri Krishnadevaraya University

Educational Qualification

Degree	University	Subject	Year	Class
B.Sc.,	Karnataka University, Dharwad.	Chemistry	1980	First Class with Distinction
M.Sc.,	Karnataka University, Dharwad.	Inorganic Chemistry	1982	First Class (II Rank)
Ph. D.,	Karnataka University, Dharwad.	Inorganic Chemistry	1985	

Title of the Thesis: Investigation of Adduct Formation of Nickel (II) Chelates
with Nitrogen Bases. Guide:Prof.K.S.Math

❖ Academic and Administrative Experience :

Teaching Experience (PG) : **33 years of P.G teaching experience**

1. Professor : 11-11-2005 to till date
2. Associate Professor/ Reader : 11.11.1997 to 10.11.2005
3. Assistant Professor/ Lecturer : 11.11.1987 to 10.11.1997
4. Lecturer on Temporary basis : 10.07.1985 to 10.11.1987

Research experience : **36 years of research experience**

Awards : DAE Junior Research Fellowship (1982-85)

Research papers published in National & International Journals : 60 research papers published in National & International Journals

Research papers presented at National & International Conferences : 74 research papers presented at National & International Conferences

Research supervision (Ph.D. Degree) : Guided successfully 03 Ph.D. students, Presently 05 students are working under my supervision

Research supervision (M. Phil Degree) : Guided successfully 9 M. Phil Students.

Research Areas : Nano Composites, Co-ordination Chemistry, Solution Chemistry, Water Pollution Study

Orientation & Refresher Courses Participated : Participated one orientation & two Refresher Courses

Symposia/Workshops/Summer Schools attended : Attended 14 symposia, workshops, etc.

- Workshops organized
1. Organized a day Symposium on “Modern Trends in Chemistry” at P.G.Center Bellary on 21st Feb 2005, on the eve of decennial year celebrations of G.U.P.G.Centre, Bellary.
 2. Organized a workshop on “Implementation of CBCS at PG level “for course coordinators and chair persons of all college teachers and university teachers at VSK University Bellary on 9-5-2011
 3. ”Work shop on CBCS open elective paper”

Research Project:	
Name of the project title	: "Synthesis, Characterization and Biological Studies on Drug Metal Complexes."
Duration of the project	: 2010 to 2013
Name of the funding agency	: Technical Education Quality Improvement Programmer (TEQIP)
Amount sanctioned	: Rs. 15.04 lacs
Research collaborators	: <ul style="list-style-type: none"> • Prof. D. R. Prasanna : (Principal Investigator) Department of Bio-Tech, SIT, Tumkur -572 103 • Prof. M. Revanasiddappa : (Co-Investigator) Department of Chemistry PES School of Engineering, Bangalore-100 • Prof. S. C. Raghavendra : (Co-Investigator) Department of ECE, PES School of Engineering, Bangalore-100 • Prof. P. Muralikrishana : (Co-Investigator) Department of Chemistry MSRIT, Bangalore • Prof. T. Suresh : (Co-Investigator) Department of Chemistry Vijayanagara Sri Krishnadevaraya University, Bellary.- 583 105

Positions Held	
Registrar (Evaluation), VSK University, Ballari	: 08.09.2013 to 19.12.2013
Dean, Faculty of Science and Technology, VSK University, Ballari	: 11.11.2010 to 10. 11. 2012
Syndicate Member, VSK University, Bellary	: 13.03.2012 to 10.11.2012
Chairman, Dept. of Chemistry and Industrial Chemistry	: 19.08.2010 to 22.11.2011 & 20.12.2013 to 18.12.2015
Local Chairman, Dept. of Chemistry and Industrial Chemistry, GUPG Centre, Bellary	: 23.11.2009 to 18.09.2010
Academic Council Member, VSK University, Bellary.	: 15.03.2011 to 15.03.2013 & 20.03.2016 to till date
Chairman, Board of Studies in Chemistry (UG &PG), VSK University, Bellary	: 25.03.2011 to 24.03.2012 & 04.04.2014 to 18.12.2015
Co-ordinator : Physical Education , VSK University, Bellary	: 04.08.2013 to 31.07. 2015
Dean, Student Welfare, VSK University Ballari	: 01.08.2015 to 12.03.2018
Co-ordinator Examination Branch, VSK University, Bellary	: 31.08.2010 to 12.11.2010
Chairman, LIC Committee (PG&UG), VSK University, Bellary	: 2010 to till date
Chairman, MPS Committee, UG Exams., VSK University, Bellary	: 2010-11 to till date
Nodal Officer, Anti Ragging Cell, VSK University, Bellary	: 11.07.2013 to 11.07.2014
Nodal Officer, CBCS (PG), VSK University, Bellary	: 22.09.2011 to 19.11.2012
Chairman/ Member, BOE in Industrial Chemistry, Analytical Chemistry, Inorganic Chemistry of Gulbarga University, Gulbarga, and VSKU, Bellary	: More than 15 times
Member (Other University): BOE in Chemistry /Environmental Science, Kuvempu University, Karnataka University, Mysore University. Gulbarga University	: Several times
Member: BOS in Chemistry & Material Science, Gulbarga University, Gulbarga.	: Several times
Special Officer, Examination Section, VSK University, Ballari	: 12.03.2018 to till date

Director, Physical Education VSK University, Ballari	:	26.09.2016 to
Examiner, Ph. D., Thesis Evaluation, Karnataka University, Kuvempu University, Mysore University, Kakathiya University, Warangal, Gulbarga University, Gulbarga, Shivaji University, Kolhapur, etc...	:	11 Ph. D. Thesis
Warden: Gulbarga University P. G. Centre, Bellary.	:	Two years
Officer, Sports In-Charge, Gulbarga University P. G. Centre, Bellary.	:	More than five years
Co-ordinator, Karnataka Bio-diversity, Bangalore	:	8.8.2013 to tilldate

Orientation/Refresher Courses/Workshops (3-4 weeks) Participated:

1. Participated in the Orientation Course sponsored by UGC, New Delhi on 21.01.1990 to 17.02.1990 held at Academic Staff College, Karnataka University, Dharwad.
2. Participated in the "3 - Week National Workshop on Radiochemistry, Applications of Radioisotopes and Allied Topics" sponsored by Department of Studies in Chemistry, Mangalore University, Mangalagangothri & Indian Association of Nuclear Chemists and Allied Scientists, BARC, Mumbai during October, 29 to November, 18, 1992 held at Department of Chemistry, Mangalore University, Mangalagangothri.
3. Participated in the UGC sponsored Refresher Course in Chemistry held at Department of Chemistry, Gulbarga University, Gulbarga during 03.10.2000 to 23.10.2000.

Membership of Learned Societies:

- Life member of Indian Council of Chemists, Agra. (February-2000)
- Member of New York Academy of Sciences, New York. (March-1995)
- Member of Nature Environment and Pollution Technology, Karad, Maharashtra.(March-2008)

RESEARCH SUPERVISION:

1. Students working for their Ph.D. degree:

- a) Three students have taken admission for Ph. D. during the year 2013-14
- b) Two students have taken admission for Ph. D. during the year 2015-16

2. Students awarded Ph. D. Degree :

- I. Mr. Suresh Babu Hiremath has been awarded Ph. D. degree by Gulbarga University Gulbarga on 7th Feb-2011.
- II. Mr. N. M. Kottureshwara has been awarded Ph. D. degree by Gulbarga University Gulbarga on 10th Feb-2011.
- III. Mr .D. Nagesha Shastri has been awarded Ph.D. degree by V.S.K University Ballari Nov. 2014.

3. Students awarded M.Phil. degree under my supervision :

- 1) Mr. T. Dheerendra has been awarded M.Phil. Degree for the dissertation entitled "Studies on Adduct Formation of Nickel (II) Chelates of Diphenylcarbazone" by Gulbarga University, Gulbarga in December 1991.
- 2) Mr .S .S. Hippargi has been awarded M.Phil. degree for the dissertation entitled "Studies on Adduct formation of Nickel (II) Chelates of Di-o- tolylcarbazone with Aniline Bases by Gulbarga University, Gulbarga in December 1993 .
- 3) Mr. Biradar Vilas has been awarded M.Phil. degree for the dissertation entitled "A Spectrophotometric Determination of Nickel (II) Dithizonate with Nitrogen Bases" by Gulbarga University, Gulbarga in December 1996.
- 4) Mr. Bilage Basavaraj has been awarded M.Phil. degree for the dissertation entitled" A Study on Adduct Formation of Nickel (II) Chelates of Di (o-chorphenyl) carbazone with Nitrogen Bases" by Gulbarga University ,Gulbarga in December 1997.
- 5) Mr .N .M .Kottureshwara has been awarded M.Phil. degree for the dissertation entitled "Studies on Adduct Formation of Nickel (II)Chelates with Nitrogen Bases" by Gulbarga University, Gulbarga in September, 2004.
- 6) Mr. D. Nagesh Shastry has been awarded M.Phil. degree for the dissertation entitled "Studies on Adduct Formation of Nickel (II) chelates with Nitrogen bases" by Gulbarga University, Gulbarga in April 2006.
- 7) Mr. S. Santosh Kumar has been awarded M.Phil. degree for the dissertation entitled "Studies on Adduct Formation of Nickel (II) 4-methyl-8-quinolinate with Nitrogen Bases" to Gulbarga University, Gulbarga in Oct.2007.
- 8) Mr. Chikkrapla Suresh has been awarded M.Phil Degree for the dissertation entitled "Synthesis Characterization and Biological Studies on Drug Metal Complexes" by Gulbarga University, Gulbarga in December-2008.
- 9) Mrs. Nabiya Sultan Nayana has been awarded M.Phil degree for the dissertatery entitled "Studies on stability constants of metal complex of gabapentine drug" by Gulbarga University, Gulbarga in April 2010.

LIST OF PUBLICATIONS

Sl. No.	Title of the paper	Authors	Name of the Journal	volume and Page No., year of publication	IF of the Journal
1.	Analysis of Seasonal variation in ionic composition, groundwater quality classification for drinking and irrigation in and around Sandur Taluka, Bellary District, India	D. M. Thotappaiah and T. Suresh	International Journal of Innovative Research & Studies ISSN: 23199725	Volume 8 , Issue II pp:203-211 (Feb-2018)	5.5
2.	Seasonal dissimilarities in trace metal characteristics in ground water quality of Hosapete Taluk, Bellary District "New city also called Nagalapura" Karnataka, India.	Maradi Sangrama Nayaka, T Suresh, Majappa S, Suresh B	World Wide Journal of Multidisciplinary Research and Development ISSN:2454 6615	<i>Issue 4, Volume 1</i> pp: 268-273 (2018)	4.25
3.	Spectrophotometric Study on Adduct Formation Constants of Nickel(II) Chelates of Di(O-Tolylcarbazon) and Di(O-Tolylthiocarbazon) with Nitrogen Bases Using Job's Method of Continuous Variation Method.	Shivaraj, T. Suresh	International Journal of Scientific Research in Science and Technology (IJSRST) (ISSN: 2395-6011) Online ISSN: 2395-602X	Volume 3 , Issue 8 pp: 1050-1057 (Nov-Dec-2017)	3.6
4.	An Investigation of Groundwater Quality for Drinking Purposes using hydro-Chemical Parameters in and around Sandur Taluka, Bellary District, India	D. M. Thotappaiah, T. Suresh	International Journal of Scientific Research in Science and Technology (IJSRST) (ISSN: 2395-6011) Online ISSN: 2395-602X	Volume 3 , Issue 8 pp: 616-620 (Nov-Dec-2017)	3.6
5.	Appraisal of Underground Water Quality and Water Quality Index in Sandur Taluk of former capital of Vijayanagara Empire, Karnataka, India	D. M. Thotappaiah, T. Suresh , Manjappa S, Harshavardhana A, Suresh B	World Wide Journal of Multidisciplinary Research and Development ISSN:2454 6615	<i>Issue 09, Volume 03</i> pp: 272-277 (2017)	4.25
6.	Investigation of ground water quality in selected areas of Huvinahadagali taluk in Ballari District, Karnataka	Kottureshwara N M, Suresh T. Jayashree M and Sunitha R.M	International Journal of Innovative science, Engineering & Technology (ISSN: 2348-7968)	<i>Issue 08, Volume 04</i> August- 2017 pp: 208-217	5.264

7.	Cyclical dissimilarities in zooplankton structure of some selected lentic habitats in and around Hospet city, Karnataka (India)	Mallanagoud. G, Manjappa. S, Suresh. T and Bharathi. H.R	International Journal of recent advances in multidisciplinary research, ISSN: 2350-0743	<i>Issue 04, Volume 04 April- 2017</i>	3.95
8.	Appraisal of Underground water quality with special emphasis on fluoride contamination and its suitability of drinking use in sandur taluk part of Bellary District, Karnataka, India	D. M. Thotappaiah, T. Suresh and Manjappa S.	International Journal of Scientific Research and Development (IJSRD) ISSN (Online) :2321-0613	<i>Issue 03, Volume 5 pp: 186-188 (2017)</i>	4.39
9.	Appraisal of ground water characteristics and water quality index of rich iron mineral city, Karnataka state, India	N. M. Kottureshwara, T. Suresh , S.Manjappa, M. Jayashree and Suneetha..R.M	International Journal of Innovative Research in Advanced Engineering (IJIRAE) ISSN: 2349-2163	<i>Issue 03, Volume 4 (March 2017)</i>	3.715
10.	Studies on Environmental Status of Some Selected Surface Water Tanks in and Around Hospet City, Karnataka (India) Using Phytoplankton	G. Mallanagoud, S. Manjappa, T Suresh , Suresh B	International Journal for Science and Advance Research in Technology (IJSART) ISSN: 23951052	<i>Volume 3 Issue 2 –FEBRUARY 2017 pp: 259-265</i>	3.55
11.	Evaluation of water quality index of water bodies Channarayapatna taluk, Karnataka region, India	H.R.Bharathi, S.Manjappa, T.Suresh and B.Suresh	Int J Applied Scinces and Biotechnolgy (IJASBT) ISSN (Online): 2091-2609	<i>Vol 4(4): Pp: 475-482. 2016</i>	1.412
12.	Application of statistical analysis to understand the trace metal contamination in drinking water of sandur and its surrounding , Bellary district (India)	D. M. Thotappaiah, T. Suresh , Manjappa S, and Suresh B	International Journal for Scientific Research and Development ISSN (Online) :2321-0613	<i>Vol.4, Issue7, pp.506-510 September-2016</i>	2.39
13.	Investigation of adduct formation constants of nickel(II)diphenylcarbazonate with nitrogen bases by spectrophotometry	Shivaraj and T Suresh	International Journal of Advances in Pharmacy, Biology and Chemistry ISSN: 2277-4688	<i>Vol. 5(3), pp, 355-361 Jul - Sep, 2016</i>	5.548
14.	Appraisal of physico-chemical parameters in groundwater quality for drinking purposes in Sandur taluk Bellary district (India)	D. M. Thotappaiah, T. Suresh , Manjappa S, and Suresh B	International Journal of Research in Engineering and Advanced Technology ISSN: 23208791	<i>Volume: 4, Issue: 4, Aug-Sept. 2016 pp: 8-14</i>	2.317

15.	Seasonal dissimilarity of trace metals in Groundwater Quality of Sandur Taluk, Bellary District (India) by Descriptive Analysis and Similarity Index	D. M. Thotappaiah, T. Suresh , Manjappa S, and Suresh B	International Journal of Innovative Studies in Sciences and Engineering Technology (IJISSET) ISSN: 2455-4863	Volume: 2 Issue: 6 June 2016 pp:1-5	0.229
16.	Spectrophotometric study of stability constants of adducts of nickel(II)diphenylthiocarbazonate with nitrogen bases by Job's method of continuous variation	Shivaraj, Suresh T and Hiremath Suresh Babu	International journal of recent scientific research ISSN: 09763031	Vol.7, Issue3, pp.9734-9737 March-2016	5.971
17.	"Analysis of Ground Water in Selected Areas of Siruguppa Taluk in Karnataka"	Kottureshwara N. M. ¹ , Suresh T. ^{2*} , Kotresh D. ³ and Jayashree M. ¹	International Journal of Pharmacy and Life Sciences ISSN: 0976-7126	Vol.6 Issue (10-11) Pg No. 4780-4788 Oct-Nov-2015	2.798
18.	"Synthesis characterization and biological studies on drug metal complexes"	T.Suresh ^{1*} , Shivaraj ¹ , Kotresh Durgad ² and Suresh ³	International Journal of Pharmacy and Life Sciences ISSN: 0976-7126	Vol.6 Issue (8-9) Pg No. 4719-4726 Aug-Sep-2015	2.798
19.	"Synthesis, characterization and antimicrobial studies on cu(ii), co(ii), ni(ii), zn(ii), cd(ii) and hg(ii) complexes with biologically active benzothiazole schiff bases"	Hiremath Suresha babu ¹ , T. Suresh ^{2*} , Suresh ³ , D. Kotresh ⁴ and Shivaraj ²	International Journal of Pharmacy and Life Sciences ISSN: 0976-7126	Vol.6 Issue (8-9) Pg No. 4708-4718 Aug-Sep-2015	2.798
20.	Status of ground water Quality of Kudligi taluk area in bellary distric Karnatka	Kottureshawar N.M., Manjappa S., Suresh T., and Jayashree M.	International Journal of Pharmacy and Life Sciences ISSN: 976-7126	Vol. 5 Issue 4, April 2014 pp: 3467-3473	2.798
21.	"Electrical conductivity studies of doped polyniline molybdenum oxide nano composites"	D. Nagesa Sastry, M. Revana Siddappa, , T. Suresh, & S C Raghavendra	International Journal of Material Science and Technology, ISSN: 2249-3077	Vol. 3, No. 2, 2013, pp 41-48, 2013	1.198
22.	"D. C. conductivity studies of doped polyaniline tungsten oxide nanocomposites."	D. Nagesa Sastry, M. Revana Siddappa, C. Basavaraj, T. Suresh, & S C Raghavendra	Ind. J Eng & Mat Science, ISSN: 09714588	PP-435-442, Vol.20 (5), Oct 2013.	0.413
23.	"Evaluation of stability constant of gabapentin drug with copper(II), cobalt(II), nickel(II)	T. Suresh, Nabiya Sultan mayana & Hiremath Suresh Babu	International Journal of Scientific Research	PP-28-30, 02, 05, May 2013	3.2416

24.	“Evaluation of Drinking Water Quality of Hospet Taluk, Karnataka, India”	T.Suresh and N.M.Kottureshwara	Rasayan J.Chem., ISSN: 0974-1496(Print) ISSN: 0976-0083(Online)	Vol.2, No.1, 221-233, 2009.	0.86
25.	“Assessment of Ground Water Quality in and Around Bellary City of Karnataka”,	T.Suresh , N.M.Kottureshwara and M.Revanasiddappa,	Nature Environment and Pollution Technology, ISSN: 0972-6268 (Print). 2395-3454 (Online)	Vol.8, No.4, pp. 863-692, 2009.	1.621
26.	“Quality of Ground Water in Selected Areas of Sandur Taluk in Karnataka, India”,	T.Suresh , N.M.Kottureshwara and M.Revanasiddappa,	Rasayan Journal of Chemistry, ISSN: 0974-1496(Print) ISSN: 0976-0083(Online)	Vol. 2, No. 2, PP-350-360, 2009.	0.86
27.	“Physico Chemical Characteristics of Bore wells Water of Bellary Taluk, Karnataka, India”,	T.Suresh , N.M.Kottureshwara , M.Revanasiddappa and Suresh,	Nature Environment and Pollution Technology. ISSN: 0972-6268 (Print). 2395-3454 (Online)	Vol. 8, No. 3,PP:417-428,2009.	1.621
28.	”Solid state electrical conductance and spectroscopic investigations of newly prepared first row transition metal complexes with lansoprazole drug”,	M. Revanasiddappa, C.Basavaraj, T.Suresh and S.D.Angadi,	<i>J.Indian Chem. Soc.</i> , 00194522	Vol.86, pp: 6, February 2009.	0.17
29.	“Study on metal ligand stability constants of diazepines and benzodiazepines with some transition metal ions in aqueous media”	Suresh, T.Suresh , Padaki Srinivas, N.M.Kottureshwara and M.Revanasiddappa	<i>J. Ind. Coun.Chemists</i> , ISSN: 09715037	Vol. 25, No. 2, pp: 1-3, 2008.	0.78
30.	“Synthetic, Spectral and Thermal Studies of Tin ^{IV} Complexes of 1,5- , Benzodiazepines”,	Suresh, Padaki Srinivas, T. Suresh , Syed Khasim and M.Revanasiddappa,	<i>E. J. Chem</i> ISSN: 2090-9063 (Print) ISSN: 2090-9071 (Online)	Vol.5, No.4, pp:627-633, Octobr-2008.	0.772
31.	“Electrical conductivity studies on Co (II), Cu(II), Ni (II) and CD (II) complexes of Azines”	M. Revanasiddappa, Syed Khasim, S. C. Raghavendra, C. Basavaraja, T. Suresh, and S. D. Angadi	<i>E. J. Chem</i> ISSN: 2090-9063 (Print) ISSN: 2090-9071 (Online)	Vol.5, No.4 pp : 797-801, July 2008	0.772
32.	Spectrophotometric study of nitrogen base adducts of nickel(II)-4-methyl-8-quinolinate with nitrogen base	T.Suresh , S. Sanhosh Kumar, M. Revanasiddappa Syed Khasim & suresh ;	<i>E. J. Chem</i> ISSN: 2090-9063 (Print) ISSN: 2090-9071 (Online)	Vol.05, No. 2 pp 404-408 2008	0.772

33.	“Transition Metal complexes of 1,4 (2-hydroxyl-phenyl-1-yl) diimino azine: synthesis, characterization and antimicrobial studies”,	M. Revanasiddappa, T. Suresh , Syed Khasim, S.C. Raghavendra and S.D. Angadi,	<i>E. J. Chem</i> ISSN: 2090-9063 (Print) ISSN: 2090-9071 (Online)	Vol.5, No.2, pp:395-403, 2008.	0.772
34.	“Physicochemical studies on biologically important benzothiazole Schiff’s bases with some transition metal ions; ionization constant & stability constant”,	T. Suresh , Hiremath Suresha Babu, Basavaraj Padmashali and B.M. Gurupadayya,	<i>Proc.Nat.Acad.Sci., India (Section A)</i> ISSN: 0369-8203 (print) ISSN: 2250-1762 (electronic version)	<i>Vol. 78, Pt.III, pp:1-4, 2008</i>	0.396
35.	“Studies on Ionisation constant of lansoprazole drug and its formation constants with bivalent transition metal Ions in water-dioxan medium”	T.Suresh , Hiremath Suresh Babu, Suresh & M.Revana Siddappa,	<i>J. Ind. Coun. Chemists,</i> ISSN: 09715037	Vol. 24, No.1, pp: 1-3, 2007.	0.78
36.	“Study on adduct formation constants of nickel (II) chelate of di(2-bromo, 4-methyl phenyl) carbazone with nitrogen bases”.	T.Suresh , D.Nagesh shastry, M. Revanasiddappa and suresh,	<i>J.Ind . Chem. Soc.,</i> 00194522	Vol.83, pp-1 to 3, 2006.	0.17
37.	“Adduct formation of nickel (II) chelates of di (o-ethylphenyl) carbazone with nitrogen bases”,	T.Suresh and N.M.Kottureshwara ,	<i>GULBARGA UNIVERSITY RESEARCH JOURNAL (Sc. & TeCh) Vijnana Ganga)</i>	, Vol. 04, pp: 18-22, 2005.	--
38.	“Spectrophotometric determination of Vanadium (V) with 2,5-dihydroxyacetophenone benzoic hydrazone”,	Y.S.Kudapali and T.Suresh ,	<i>ULTRA SCIENCE,</i> 2231-3478	Vol.16 (3) 341-346, 2004.	0.45
39.	"Spectrophotometric determination of copper (II) with 2,5-dihydroxyacetophenone benzoic hydrazone",	Y.S.Kudapali and T.Suresh ,	<i>ORI. J. CHEM,</i> 0970020X	Vol.20 (2) 313-316,2004	0.463
40.	“Spectrophotometric study of adducts of nickel (II) chelates of di(o-ethylphenyl) carbazone with nitrogen bases”,	T.Suresh , N.M.Kottureshwara and Suresh,	<i>J.IND. COUN, CHEM.,</i> ISSN: 09715037	Vol. 21, No.2, 2004, pp 38-42.	0.78
41.	“Spectrophotometric determination of nickel with di(o-ethylphenyl) carbazone using the synergistic effect of 1,10-phenanthroline”,	T.Suresh ,	<i>PROC.NAT.ACAD. SCI.,INDIA,</i> ISSN: 0369-8203 (print) ISSN: 2250-1762 (electronic version)	74(A),268-270 III,2004.	0.396

42.	“Extractive spectrophotometric determination of nickel with di(2- bromo, 4- methylphenyl) carbazone and pyridine”.	T.Suresh,	<i>J. IND. COUN.CHEM,</i> ISSN: 09715037	Vol.19, No.2, pp47-49, 2002.	0.78
43.	“Spectrophotometric study of adducts of nickel (II) dithizone with heterocyclic and other nitrogen bases”,	T.Suresh, Vilas Biradar and V.H.Kulakarni,	<i>J. CHEMTRACKS,</i> 0973-239X	Vol.1, pp1-8, 1999.	0.76
44.	“Spectrophotometric study of adducts of nickel (II) di-(o-chlorphenyl) carbazonate with nitrogen bases”,	T.Suresh and B.Basavaraj,	<i>PROC.NAT.ACAD. SCI.INDIA.</i> ISSN: 0369-8203 (print) ISSN: 2250-1762 (electronic version)	Vol.68(A). 121-127, 1998.	0.396
45.	“Potentiometric studies of the formation of mixed ligand complexes of dioxouranium (II) with isonicotinic acid in presence of amino acids”	V.D.Kulakarnl. D.G.Dhuley & T.Suresh,	<i>ULTRA SCIENTISTS OF PHYSICAL SCIENCES,</i>	Vo1.9, No.2, 214-218, 1997.	0.782
46.	"Equilibrium studies on dioxouranium (II) complexes involving dipicolinic acid and amino acids",	V.D.Kulakarni, D.G.Dhuley, T.Suresh and F.C.Hosur,	<i>ACTA CIENCA INDICA,</i> ISSN : 02537338	Vo1.23C, No.4, 20-21, 1997.	0.864
47.	"Studies on dissociation constants of some amino acids in various mixed solvents",	T.Suresh,M .A. Pujar and V.D.Kulkarni	<i>ORIENTAL J.CHEM,</i> 0970020X	Vol.12;No. 1 pp-47-50, 1996.	0.463
48.	"A continuous titration technique for determining pk values of amino acids in mixed solvents",	V.D.Kulkarni, and T.Suresh,	<i>ASIAN J. CHEM.,</i> ISSN: 0975-427X (Online) ISSN: 0970-7077 (Print)	Vol.7 (4), 747-752, 1995.	0.355
49.	Stability constants of the ternary complexes of copper(II) with dipicolinic acid and amino acids",	V.D.Kulkarni. M.A.Pujar and T.Suresh,	<i>ASIAN J. CHEM.,</i> ISSN: 0975-427X (Online) ISSN: 0970-7077 (Print)	Vol.7, No.1, pp-161-164, 1995.	0.355
50.	"A rapid spectrophotometric method for the determination of nickel with di- o- tolythiocarbazone using the synergistic effect of o- phenonthroline",	T.Suresh and V.H.Kulkarni,	<i>J.IND.CHEM.SOC.,</i> 00194522	Vol.72, 887-888,1995.	0.17
51.	"A highly sensitive extraction - photometric method for nickel with di (2- methyl-5-nitrophenyl)	T.Suresh,	<i>ACTA CIENCIA INDICA,</i> ISSN : 02537338	VOL..XXC,No.2, pp58-59, 1994.	0.864

	thiocarbazone and bipyridyl",				
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55.	"Stability of the nickel (II) chelates of di-o-tolylcarbazone with nitrogen bases",	T.Suresh, V.H.Kulakarni And S.S.Hipparagi,	<i>NAT. ACAD, SCI. LETTERS,</i> ISSN: 0250-541X IISN : 2250-1754(online)	Vol. 17, No.7 & 8 pp 141-144, 1994.	0.292
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Sl. No.	Authors	Title	Conference name	Place and date
1.	Maradi Sangram Nayaka and T. Suresh	Assessment of Trace Metals in Groundwater Sources Used for Drinking Purposes in Hosapete Taluk, Ballari District "New City also called Nagalapura" Karnataka, India	KSTA National Conference on "Role of Science & Technology in Rural Development"	SG College, Koppal 23-24 th February 2018
2.	Shivaraj*, Suresh T	A study on adduct formation constants of nickel(II) chelate of di(o-chlorophenyl)carbazone with nitrogen bases	KSTA National Conference on "Role of Science & Technology in Rural Development"	SG College, Koppal 23-24 th February 2018
3.	D. M. Thotappaiah and T. Suresh	Seasonal variation of ground water quality and ionic composition in and around Sandur Taluka, Bellary District, India	KSTA National Conference on "Role of Science & Technology in Rural Development"	SG College, Koppal 23-24 th February 2018
4.	Mahantesh G and T.Suresh	Synthesis of substituted (4-fluorophenyl)(1- (5-phenyl- 1,3,4-oxadiazol- 2-yl)indolizin- 3-yl)methanone and their biological applications.	KSTA National Conference on "Role of Science & Technology in Rural Development"	SG College, Koppal 23-24 th February 2018
5.	D. M. Thotappaiah and T. Suresh	Assesment of major and trace elements in ground water of Sandur area and its surroundings, Bellary District Karnataka, India.	XXXVI Annual Conference Indian Council of Chemists	Vishakhapattanm 26 th -28 th December 2017
6.	Mahantesh G and T.Suresh	Synthesis of substituted (3-chlorophenyl) (1,5-phenyl-1,3,4-oxadiazol-2-yl)indolizine-3-yl)Methanone and their Biological Applications	XXXVI Annual Conference Indian Council of Chemists	Vishakhapattanm 26 th -28 th December 2017
7.	Shivaraj*, Suresh T and Hiremath Suresh Babu	Study on stability constants of adduct of nickel(ii)di(o-tolyl)carbazonate with nitrogen bases using Job's method of continuous variation.	Science and Technology Conference on IMPACT OF SCIENCE AND TECHNOLOGY ON SOCIETY AND ECONOMY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Vijayanagara Sri Krishnadevaraya University, Bellary.	Vijayanagara Sri Krishnadevaraya University, Bellary. March 8-9, 2017

8.	Mahantesh G and T.Suresh	Synthesis of substituted (1-(5-(phenyl)-1, 3, 4-oxadiazol-2-yl)indolizin-3-yl) (phenyl) methanone and their biological applications.	Science and Technology Conference on IMPACT OF SCIENCE AND TECHNOLOGY ON SOCIETY AND ECONOMY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Vijayanagara Sri Krishnadevaraya University, Bellary.	Vijayanagara Sri Krishnadevaraya University, Bellary. March 8-9, 2017
9.	D. M. Thotappaiah, T. Suresh , Manjappa S, Suresh B and D. Kotresh	Ground Water Quality Status with Respect to Fluoride Contamination in Sandur Taluk, Bellary District, Karnataka, India	Science and Technology Conference on IMPACT OF SCIENCE AND TECHNOLOGY ON SOCIETY AND ECONOMY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Vijayanagara Sri Krishnadevaraya University, Bellary.	Vijayanagara Sri Krishnadevaraya University, Bellary. March 8-9, 2017
10.	N.M.Kottureshwara, T.Suresh, M.Jayashree and R.M.Sunitha	Investigation of ground water quality in selected areas of Huvinahadagali Taluk in Karnataka.	Science and Technology Conference on IMPACT OF SCIENCE AND TECHNOLOGY ON SOCIETY AND ECONOMY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Vijayanagara Sri Krishnadevaraya University, Bellary.	Vijayanagara Sri Krishnadevaraya University, Bellary. March 8-9, 2017

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12.	D. M. Thotappaiah, T. Suresh , Manjappa S and Suresh B	Appraisal of Trace Metal Contamination using Statistical Source in underground water of Sandur and its surrounding, Bellary District (India)	International conference on science and technology future challenges and solutions (STFCS - 2016)	University of Mysore, Mysore August 8-9, 2016
13.	Shivaraj* and Suresh T	Spectrophotometric study of stability constants of adducts of nickel(II)-diphenylthiocarbazonate with nitrogen bases by Job's method of continous variation.	UGC Sponsored National Seminar on Emerging Trends in Analytical Techniques ETAT-2016	Govt. Science College, Hassan. March 28 th and 29 th , 2016.
14.	Hiremath Suresh Babu, T.Suresh , Suresh and D.Nagesa sastry.	Equilibrium Studies on Nortriptyline Drug with Copper (II), Cobalt (II), Nickel (II), Zinc (II), Cadmium (II) and Mercury (II).	Science and Technology Conference on SCIENCE AND SOCIETY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Veerashaiva College Bellary.	Veerashaiva College Bellary. 16-17 Jan 2015.
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17.	M.Revanasiddappa, T.Suresh, and H.Mallikarjun.	Solid state Electrical Conductivity Studies on First Row Transition Metal Complexes of Azines.	Science and Technology Conference on SCIENCE AND SOCIETY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Veerashaiva College Bellary.	Veerashaiva College Bellary. 16-17 Jan 2015.
18.	M.Revanasiddappa, T.Suresh, and H.Mallikarjun.	Synthesis, Characterization, Electrical and Antimicrobial Properties of Zn(II), Cd(II), and Hg(II) Metal Complexes with Novel Azine Ligands.	Science and Technology Conference on SCIENCE AND SOCIETY. Organised by, Karnataka Science and Technology Academy (KSTA), Department of Science and Technology, Government of Karnataka, Bengaluru. And Veerashaiva College Bellary.	Veerashaiva College Bellary. 16-17 Jan 2015.
19.	Jyoti.C Ajbani, D.Smitha, Revankar, M.Revanasiddappa, Veerabadra Swamy & T.Suresh	“Microwave Assisted Synthesis And Characterization of Salicylidinamoxiciline Complexes of Zn(II), Cd(II) And Hg (II) “	In International Conference on Recent Advances In Materials Science (RAMS-2012) held at Organized by Karnataka state Higher education council in association with Manglore, Gulbarga, Kuvempu, Tumkur Universities (RAMS-96).	Atria hotel, Bangalore During 6-8 th Nov 2012
20.	Jyoti.C Ajbani, D.Smitha, Revankar, M.Revanasiddappa, Veerabadra Swamy & T.Suresh	“Microwave Assisted Synthesis and Characterization of Schiff Base Metal Complexes CU (II), Co(II), Ni (II) , Mn(II) And Fe(III) Derived from Amoxicillin Trihydrate with Salicylaldehyde”	in International Conference on recent advances in materials science (RAMS-2012) Organized by Karnataka state Higher education council in	Atria hotel, Bangalore During 6-8 th Nov 2012

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21.	D.Nagesh satry M.Revanasiddappa, S.C.Ragavendra, T.Suresh & C. Basavaraj	“Electromagnetic Interference Shielding Effectiveness of New Conducting Polymer composites “	International Conference on Recent Advances In Materials Science (RAMS-2012) Organized by Karnataka state Higher education council in association with Manglore, Gulbarga, Kuvempu, Tumkur Universities (RAMS-98).	Atria hotel, Bangalore During 6-8 th Nov 2012
22.	D.Nagesh Satry M.Revanasiddappa, S.C.Ragavendra, T.Suresh & M.V Murugendrappa	“Synthesis Characterization and EME – SE Properties of Doped Poly Aniline Tungsten Oxide Nano Composites”	International Conference on Recent Advances in Materials Science (RAMS-2012) held at Organized by Karnataka State Higher Education Council in Association with Manglore, Gulbarga, Kuvempu, Tumkur Universities (RAMS-107).	Atria hotel, Bangalore 6-8 th Nov 2012
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24.	S.Srinivas, M.Revenasiddappa & T.Suresh :Prof. Ramachand Paul	“Analytical Stability Indicative Method Development for Assay of Ciprafloxacin Hydrochloride by HPLC “ ,	International Conference On Emerging Trends In Chemistry	Panjab University,Chndi garh 11-12 th Feb 2011 (Poster)
25.	T. Suresh N. M. Kottureshwara and M. Revanasiddappa :	“Quality of Ground water in Selected Areas of Kudligi taluk of Bellary District is Karnataka State, India.	UGC Sponsored two days National level seminar on frontiers in chemistry held at Veershaiva College, Bellary	26 th and 27 th August 2011.
26.	Hiremath suresh Babu, T. Suresh and Suresh :	“Complex formation equilibria of gabapentine in aqueous arganic solution ,”	UGC Sponsored two days National level seminar on frontiers in chemistry	Veerashaiva College Bellary 26 th and 27 th August 2011.

27.	Siddalinga Swamy D., Revanasiddappa M., Raghendra S. C., Basavaraja C., Nagesa Sastry and Suresh T.	Synthesis and characterization of MnO ₂ nano particles dispersed in free standing thin film of conducting polyaniline / polyvinyl alcohol”,	: UGC Sponsored two days National level seminar on frontiers in Chemistry	Veerashaiva College Bellary 26 th and 27 th August 2011.
28.	D. Nagesa Sastry, M. Revanasiddappa, C. Basavaraja, T. Suresh and S. C. Raghavendra:	“Synthesis and Characterization of doped polyamine molybdenum oxide nano coposities”,	UGC Sponsored two days National level seminar on frontiers in Chemistry	Veerashaiva College Bellary 26 th and 27 th August 2011.
29.	D. Nagesa Sastry , M. Ravansiddappa, Raghendra S.C, T. Suresh , M. Amshumali and C. Basavaraj :	“Synthesis and characterization of doped poly aniline tungsten oxide nanocomposites”,	National Conference on Chemistry of Materials (NCCM-2011)	Tumkur University, Tumkur 28 th Sept 2011 (OP-111).
30.	Nagesa Sastry D., Ravansiddappa M., Basavaraj C., Suresh T and Raghendra S.C.	DC conductivity studies of doped poly aniline molybdenum oxide nanocomposites”,	Joint International Conference on Advanced Materials- 2011	BTL Institute of Technology, Bangalore during 19 th - 20 th August 2011 (PJIC-100).
31.	M. Revanasiddappa, S. Divakar, N.M. Kottureshwara, S. C. Raghavendra and T. Suresh :	“Modeling of water quality of bore well sample trends in long term time series in and around Bellary Taluk”,	National Conference on Social Relevance of Chemical Sciences	Kuvempu University, Shankaraghatta, Shimoga during 26-27, March 2011 (PP 93)
32.	D. R. Prasanna, M. Revanasiddappa, S. C. Raghavendra and T. Suresh :	“Transition metal complexes of azine synthesis, characterization and antimicrobial studies”,	National Conference on Social Relevance of Chemical Sciences	Kuvempu University, Shankaraghatta, Shimoga during 26-27, March 2011 (PP 88)
33.	Revanasiddappa M., Siddalinga Swamy, Raghavendra S. C., Basavaraja C. and Suresh T.	“Synthesis and Characterization of Ag dispersed in free standing thin film of conductivity poly aniline / polyvinyl alcohol/ fly ash and nanocomposites”,	UGC Sponsored National Conference on Recent Trends in Analytical Technique	DRM Science College, Davanagere on 19 th Feb. 2011 (PP-10).
34.	Revanasiddappa M., Nagesh Sastry, Raghavendra S.C., Basavaraja C. and Suresh T. ,	DC conductivity studies of poly aniline / DBSA –tungsten oxide nanocomposites,	UGC Sponsored National Conference on Recent Trends in Analytical Technique	DRM Science College, Davanagere on 19 th February 2011 (PP-06).
35.	Hiremath Suresh Babu, T. Suresh , Suresh & M. Revanasiddappa:	Effect of dielectric constant on stability constants of metal complexes of Co(II) Cu(II) and Ni(II) with gabapentine as chelating agent”,	29 th Annual Conference of Indian Council of Chemists	Punjab University, Chandigarh during 19 th - 21 st December 2010 (PO 15).

36.	D. Nagesa Sastry, S. C Raghavendra, C. Basavaraja, T. Suresh and M. Revanasiddappa:	DC conductivity studies of doped poly aniline tungsten oxide nanocomposition”,	International symposium for Research Scholars on Metallurgy, Materials Science and Engineering	IIT Madras during December 20-22,2010 (FM ₂ -0-4)
37.	Revansiddappa M., Nagesa Sastry, Raghavendra S. C., Basavaraj C. and Suresh T.:	“Temperature dependent coefficient of resistance of poly aniline / DBSA- tungsten oxide nanocomposites”,	International Conference on Communication, Computation, Control and Nanotechnology”	REC, Bhalki, during 29-30 October 2010.
38.	Nagesa Sastry D., Raghavendra S. C., Basavaraj C., Suresh T. and Revanasiddappa M	“DC conductivity studies of doped poly aniline tungsten oxide nanocomposites”,	International Symposium for Research Scholars on Metallurgy, Material Sciences and Engineering	Dept. of Metallurgical and Materials Engineering, IIT Madras during 20-22 December 2010 (FM ₂ -0- 4)
39.	Revansiddappa M., Siddalinga Swamy, Raghavendra S.C., Basavaraj C.and Suresh T.:	Synthesis and characterization of Ag dispersed in free standing thin film of conducting poly aniline / polyvinyl alcohol/ fly ash nanocomposites”,	UGC-Sponsored National Conference on “Recent Trends in Analytical Techniques”	DRM Science Collage, Davanagere on 19 th Feb, 2011.
40.	Prasanna D R, Revansiddappa M., Raghavendra S. C., And Suresh T. :	“Transition metal complexes of azine synthesis, characterization and antimicrobial studies”,	National conference on social relevance in chemical science (SRCS-2011)	Kuvempu University, Shimoga during 26 th - 27 th March 2011.
41.	Revanddappa M., Divakar S., Kottereshwara N. M., Raghavendra S. C.and Suresh T.:	A modeling of water quality of bore well sample trend in long term time series in and around Bellary Taluk.	National Conférence on Social Relevance in Chemical Sciences (SRCS-2011)	Kuvempu University, Shimoga during 26 th - 27 th March 2011.
42.	Revansiddappa M., Nagesa Sastry, Raghavendra S. C., Basavaraja C. and Suresh T. :	“DC conductivity studies of Poly aniline / DBSA-tungsten oxide nanocomposites”,	A UGC-Sponsored two days National Conference on “Recent Trends in Analytical Techniques”	DRM Science Collage, Davanagere on 19 th Feb, 2011.
43.	M. Revansiddappa, T. Suresh , S.C. Raghavendra. C. Basavraja and C. Suresh:	“Synthesis characterization and biological studies on drug metal complexes”,	A UGC-Sponsored two days National Conference on “Recent Trends in Chemical and Biological Sciences”	Dept. of Chemistry, Kuvempu University Shankarghatta, Shimoga during 30 th to 31 st March 2010.
44.	Nabia Sultan, Hiremath, Suresh Babu, & T. Suresh :	Complex formation equilibrium of gabapentine in aqueous –organic solvents,	A UGC-SAP Sponsored two days National Conference on “Recent Trends in Chemical and	Dept. of Chemistry , Kuvempu University, Shankarghatta,

			Biological Sciences,	Shimoga during 30 th to 31 st March 2010.
45.	T. Suresh , N. M. Kottureshwara, M. Revanasiddappa, Suresh.	“Assessment of ground water quality of borewells water of Huvinahadagali Taluka, Karnataka, India”,	UGC Sponsored State Level One day Conference on “Recent Trades in Environmental Studies”	Smt. Alluam Sumangamma Memorial Collage for Women, Bellary on 12 th March 2010.
46.	M. Revanasiddappa, S. C. Raghavendra and T. Suresh .	“Synthesis and Transport studies on some transition metal complexes”	National Conference on recent Trends in Advanced materials (RTAM-2009)	KVG College of Engineering, Sullia, Dakshina Kannada on 18 th December 2009 (PP103-108)
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50.	M. Revanasiddappa, Suresh, S.D.Angadi and T.Suresh :	“Transition metal complexes of azine derivatives containing oxygen and nitrogen donor atoms”	27 th Annual Conference of Indian Council of Chemists	Gurukul Kangri Vishwavidyalaya, Haridwar during 26 th -28 th , December 2008. IP-10.
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52.	T.Suresh , N.M.Kottureshwara, M.Revanasiddappa, Suresh and	“Physico-chemical and biological quality of drinking water in Bellary district, Karnataka”,	26 th Annual Conference of Indian of Indian Council of Chemists	Dr.H.S.Gaur University, Sagar(M.P) , during 26 th -28 th , Feb., 2008. IP-31.

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55.	T.Suresh , Hiremath Surseh Babu, Suresh and M.Revanasiddappa:	“Evaluation of stability constants of gabapentine with Cu(II), Co(II), Ni(II), Zn(II), Cd(II) and Hg(II),”	26 th Annual Conference of Indian council of Chemists	Dr.H.S.Gaur University, Sagar(M.P) , during 26-28 February, 2008. IP-12.
56.	T.Suresh , Hiremath Surseh Babu, Suresh and M.Revanasiddappa:	“Evaluation of stability constants of nortriptyline hydrochloride drug with Cu(II), Co(II), Ni(II), Zn(II), Cd(II) and Hg(II),”	26 th Annual Conference of Indian Council of Chemists	Dr.H.S.Gaur University, Sagar(M.P) , during 26 th -28 th February, 2008. IO-19.
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62.	M. Revana Siddappa, T.Suresh & S.D.Angadi;	“Electrical conductivity studies on Co(II), Cu(II), Ni(II) and Cd(II) complexes of azines”;	National Conference on Advances in Material Science (AMS-2007)	Material Science Department, Gulbarga University, Gulbarga during 27-28 th January 2007. Abstract No, PP-12.
63.	T.Suresh , D. Nagesa Sastry, & M.Revana Siddappa;	“Adduct formation of nickel (II) chelates of di(2-bromo-4-methyl phenyl) carbazone with nitrogen bases”;	National Conference on “Chemical Sciences for Industry & Society”;	Department of Industrial Chemistry, Kuvempu University, Shimoga during 6 th to 8 th January 2006.
64.	T.Suresh , Hiremath Suresh Babu & Suresh;	“Studies on ionization constants of metal ligand formation constants of substituted 7- chloro- 6-fluoro-benzothiazole Schiff’s bases with some transition metal ions”	24 th Annual conference of Indian Council of Chemist	Birla Institute of Technology, Mesra, Ranchi: during 16 th to 18 th December 2005.
65.	Y.S.Kudapali and T.Suresh ;	"Spectrophotometric is determination of copper (II) in steel and plant leaves using 2,5-dihydroxyacetophenone benzoic hydrazones ",	23 rd Annual Conference of Indian Council of Chemists	K.C.College, Churchgate, Mumbai during October, 2004. Abstract No. IP – 12.
66.	T.Suresh , N.M.Kottureshwara, Suresh and Suresh Babu Hiremath:	"Adduct formation of nickel (II) di (o-ethylphenyl) carbazone with nitrogen bases",	23 rd Annual Conference of Indian Council of Chemists	K.C.Collage, Churchgate, Mumbai during October 2004. Abstract No. AP-

				04.
67.	T.Suresh & N.M.Kottureshwara:	"Spectrophotometric study of adducts of nickel (II) chelates of di(o-ethylphenyl) carbazone with nitrogen bases",	22 nd Annual Conference of Indian Council of Chemists	Indian Institute of Technology, Roorke (Uttaranchal) during 17 th to 19 th October, 2003. Abstract No. 10-54.
68.	T.Suresh	"Spectrophotometric determination of nickel (II) with di(o-ethylphenyl) carbazone using the synergistic effect of 1, 10-phenanthroline",	21 st Annual Conference of Indian Council of Chemists	Rani Durgavati University, Jabalpur (M.P.) during 24 th to 26 th October, 2002. Abstract No.AO-28.
69.	T.Suresh	"Extractive spectrophotometric determination of nickel (II) with di(2-bromo, 4-methylphenyl) carbazone and pyridine",	20th Annual Conference of Indian Council of Chemists	Mysore University, Mysore during 22 nd to 24 th December, 2001. Abstract No. AP - 50.
70.	T.Suresh and V.Biradar:	"A spectrophotometric study of adducts of nickel(II) dithizonate with nitrogen bases",	19 th Annual Conference of Indian Council of Chemists	Kuvempu University, Shimoga during 27 th to 29 th Nov. 2000. Abstract No.IP - 5.
71.	T.Suresh, T.Dheerendra and V.H. Kulkarni:	"Adduct formation of nickel(II) chelates of diphenylcarbazone with aniline bases",	10 th Annual Conference of Indian Council of Chemists	28 th to 30 th October 1991 at Goa University, Goa. Abstract No. IP- 63.
72.	T.Suresh:	"Study on stability constants of nickel(II) chelates with nitrogen bases spectro photometrically"	9thAnnual Conference of Indian Council of Chemists held	during 21st to 23rd December, 1990 at Gulbarga University, Gulbarga. Abstract No.IC(O) - 12.

73.	K.S. Math and T.Suresh:-	"Interaction of heterocyclic bases with nickel(II) diphenylcarbazonate",	6 th Annual Conference of Indian Council of Chemists	Madurai Kamaraj University, Madurai. December 1986. Abstract No. IC(P) - 43.
74.	K.S. Math and T.Suresh:	"Behaviour of nickel (II) chelates towards heterocyclic nitrogen bases",	Diamond Jubilee Celebration and 21 st Annual Convention of Chemists	Jadhavpur University, Calcutta, Oct.1984. Abstract No. IC(P)- 66.

Symposia/Workshops/Summer Schools Participated/Organized:

1. "International conference on Non-Linear Analysis" during August 30th, 31st & 1st September. 1992 at Department of Chemistry, Gulbarga University, Gulbarga.
2. "Workshop on Environment Pollution" at Department of Chemistry, Gulbarga University, Gulbarga on 21st August 1993.
3. "International Workshop on Biochemical Education" at Biochemistry Department. Gulbarga University, Gulbarga during 26th & 27th September, 1994.
4. "University and Industrial Interaction" organized by Gulbarga University, Gulbarga during 24th & 25th March, 1996.
5. Participated in "Two Days Workshop on Science Communication", at Department of Chemistry, Gulbarga University, Gulbarga during 8th & 9th April 1996.
6. "Workshop on Concise Course in Advanced Instrumental Chromatographic Techniques" on 6th October 2001 organized in association with Indian Council of Chemists & Chromatography Society of India at Department of Industrial Chemistry & Chemistry, Kuvempu University, Shankaraghatta, Shimoga.
7. Organized a day symposium on "Modern Trends in Chemistry" at Department of Industrial Chemistry, Gulbarga University P.G. Centre, Bellary on 21st February, 2004 on the eve of Decennial Celebrations of G.U.P.G. Centre, Bellary.
8. Participated in the Professor S. Ramasheshan Distinguished Lecture delivered by Professor. Dr. Hans-Joachim Knocker, Germany on 1st December 2004 at Astra Zeneca Research Foundation India, Bangalore.
9. Participated in workshop on "Trends & Scope in Biotechnology" on 11th December 2004 at Bellary Engineering College Bellary.