

Curriculum Vitae



Dr. Ware Ramesh Laxmanrao

Assistant Professor

Department of Chemistry

**Milliya Art's, Science and Management Science
College, BEED - 431 122 (MS) India.**

Curriculum Vitae**Name:WareRameshLaxmanrao****I. Personal Memorandum**

Designation : Assistant Professor

Mailing Address : Department of Chemistry,
Milliya Art's, Science and Management Science
College, BEED-431122 (MS) India

Phone Numbers : Office: 91-2442 -224208
Fax:91 – 2442 - 224208
Cell: 91-9420680777

E-mail : ramesh.ware50@gmail.com

Date of Appointment : 21.07.1998

Date of Birth : March12, 1972

II.Academic Preparation:

Sr. No.	Examination	Board/University	Grade/ Division	Year
1	SSC	HSC and SSC board Aurangabad	Second Division	M/A-1988
2	HSC	HSC and SSC board Aurangabad	First Division	M/A-1991
3	GRADUATION (B.Sc.)	Shivaji University, Kolhapur	Second Division	M/A-1994
4	POST GRADUATION (M.Sc. Chemistry)	Pune University, Pune	First Division	Oct-1996
5	M. Phil.	Madurai Kamraj University Madurai	Second Division	Jan. 2009
7	MS-CIT	MKCL,Pune	First Division	April- 2005
8	Ph.D.	Dr. Babasaheb Ambedkar Marathawada University, Aurangabad	Awarded	Dec-2014

III. Research and Teaching Experience:**Research Experience: 10 Years****Teaching Experience: 20 Years**

Assistant Professor
 Department of Chemistry,
 Milliya Art's, Science and Management Science
 College, BEED 431122 (MS) India

IV. Administrative Work/ Extracurricular Work:

Sr. No	Designation	Period
1	Chairman of College calendar Committee	From June 2010-2015
2	Member of College calendar Committee	From June 2015
3	Member of Sport committee.	Academic year
4	Member of admission committee.	Academic year
5	Member of attestation committee.	Academic year
6	Member of discipline committee.	Academic year

V. Academic contribution: (College & University)

Sr. No.	Detail	Duration
1.	Member of Affiliation Committee Arts, Commerce and Science College Kusalamb Tq. Patoda	28.05.2019
2.	Worked as an external examiner to conduct M.Sc.I year practical examinations at Balbhim College, Beed.	April 2019
3.	Vice-Chancellor's subject expert nominee in Chemistry at Jeevandeep Arts, Commerce & Science College, Pimpalner.	21.01.2018
4.	Subject expert in Chemistry (for CAS) Mrs.KSK College, Beed.	07.02.2018
5.	Arranged excursion tour for B.Sc. students	Dec-2015
6.	Worked as Polling officer at Parali	15-10-2014
7.	Subject expert in Chemistry (for CAS) at Balbhim College, Beed	23-12-2015
8.	Worked as an external examiner to conduct B.Sc.III year practical examinations at Sawarkar College, Beed.	March-2017
9.	Delivered a lecture on National Integration at New High School Jamb and New High School Ananala Dist. Osmanabad	2012
10.	Work as Officer for DCAS at Milliya College Beed	March 2015

11.	Worked as a member of vigilance squad Dr. B.A.M.University Aurangabad.	2015
12.	Worked as a joint chief superintendent in the exam of DR.BAMU at Aditya college Beed, Navagan College Beed.	2007
13.	Examiner for Redressal Mechanism process	2014
14.	Member of paper setting Committee (UG)	2016

VI Membership of Professional / Learned Bodies / Societies / Events.

Sr. No.	Details
1	Director of Jai Jawan Jai Kisan Education Society Anala , Tq. Parada Dist. Osmanabad

VII:- Refresher/Short term courses attended: 03

Name of the Course / Summer School	Place	Duration	Sponsoring Agency
Refresher Course In Environmental studies	UGC-ASC Dr. B.A.M.U. Aurangabad	08.08.2011 to 28.08.2011	UGC
Refresher Course In Environmental studies	UGC-ASC University of Calicut.	08.01.2015 to 29.01.2015	UGC
Online Refresher Course in Chemistry for Higher Education faculty	online	30 June 2019	MHRD (Swayam)
Short Term Course On "Research Methodology Science."	UGC-HRDC, Dr. B.A.M.U. Aurangabad.	02-11-2015 to 07-11-2015	UGC

VIII Orientation course attended: 01

Name of the Course	Place	Duration	Sponsoring Agency
81 st Orientation Course	UGC-ASC, Dr. B.A.M.U. Aurangabad.	01.02.2010 to 27.02.2010	UGC

IX. Research Project Completed -

Sr.No.	Title	Agency	Period	Grant / Amount Mobilized (Rs Lakh)
1.	-	-	-	-

X. Expertise / Areas of specialization

- **Co-ordination Chemistry**

XI. Synergic Activities

Conference Organized: Member Organizing Committee

Sr. No	Date	Topic	Level
1	01 & 02 Feb.2011	National Conference on "Research in Chemical Sciences."	National level

XII Reviewer of National/International Journals

Sr. No.	Journals	Publication
1		

XIII. Awards/ Prize

Sr. No.	Name of Award	Awarding Agency
1		

XVI. List of Conferences / Seminars / Workshops / Symposium attended:

Sr. No.	Title of the Conference/Seminar /Workshop	Place	Date
1.	National Conference on "Emerging trends and challenges in biosciences."	R. B. Attal College, Georai, Dist Beed.	11 Aug. 2019
2.	National Conference on " Exploring Trands in Nanoscience"	Anandrao Dhonde College, Kada.	17.03.2019
3.	National Seminar on "Recent Advancement in Science"	S.B.E.S.College of Science, Aurangabad.	10.03.2019
4.	National Conference on "Innovative Research in Science & Technology	R. B. Attal College, Georai, Dist Beed.	16 Feb.2019
5.	Interational Conference on "Emerging Trends in Microbiological Sciences & IPR	Milliya College, Beed.	07 Feb.2019

6.	National Conference on “Recent Trends in Nanoscience & Nanotechnology for Clean & Sustainable Development.”	Vasant Mahavidyalaya, Kaij, Dist.Beed.	03 Feb. 2018
7.	National level Conference on “Recent developments in sciences.” organized by, ACTRA & Sant Ramdas College, Ghansawangi. Dist. Jalna.	Sant Ramdas Arts, Commerce & Science College, Ghansawangi. Dist. Jalna.	21 Jan. 2018
8.	INNOVATIONS IN NANOMATERIALS AND THEIR APPLICATIONS (ICINA-2018)	Loknete Vyankatrao Hiray Arts , Science and Commerce college Panchawati	18-20 Jan. 2018
9.	International Conference on Innovations in Biological & Chemical Science (ICIBCS2017)	Organized by Dhanaji Nana Mahavidyalaya, Faizpur	21 and 22 December, 2017
10.	One Day National Seminar on Recent Advancement in Science & Technology organized by, ACTRA	Maulana Azad College, Aurangabad.	08 Jan. 2017
11.	National seminar on Emerging Trends and Challenges In Synthetic And Nanochemistry	RajarshiShahu Mahavidyalaya, Latur	11 & 12 March 2016
12.	One Day National Seminar organized by, ACTRA	Maulana Azad Research Center, Aurangabad.	28 Feb.2016
13.	International Conference impact Of Chemical Research On Environment	New Arts Science College Parner Dist. Ahmednagar	17 & 18 Feb. 2016
14.	National Seminar on Research Methodology in Physical Sciences	Balbhim College, Beed.	15&16 Feb.2014
15.	International Conference on Emerging Horizons in Biochemical Sciences & Nanomaterials	Shri ShivajiMahavidyalaya, Barshi.	28&30 Nov.2013
16.	National Seminar on Redefining the Role of Chemistry in the Era of Modern Science	Mrs.K.S.K. College, Beed.	27&28 Sept.2013
17.	One-Day Seminar / annual convention organized by, ACTRA	Maulana Azad Research Center, Aurangabad.	22 Sept.2013
18.	National Seminar on Green Approach in Applied Sciences.	Dada Patil Mahavidyalaya, Karjat. Dist-Ahmednagar.	14 &15 Mar. 2013
19.	National Seminar on Role of Green Chemistry in Environmental Pollution.	A.D. College, Kada. Dist-Beed.	21 & 22 Dec.2012

20.	International Conference on Emerging Trends in Chemical Sciences	Solapur University, Solapur.	2-4 Nov.2012
21.	National Conference on Recent Trends in Chemistry.	Shivaji College, Kannad. Dist. Aurangabad.	22 & 23 Sept.2012
22.	National Seminar On “ Advances IN Synthetic And Applied Chemistry”	B. N. Sarda Science College, Sangamner	6-8 Sep 2012
23.	National Conference on Current Trends In Chemical Research.	VasantryaNaikMahavidyalaya, Aurangabad	30 & 31 Aug. 2012
24.	Lecture Workshop on “Instrumental Techniques in Chemical Sciences.”	Dr.B.A.M.U. Sub-Campus, Osmanabad.(MS)	25& 26 Feb. 2012
25.	International Conference on Expanding Horizons in Chemical and Biological Sciences:Innovative Crossroads.	Solapur University, Solapur.	21 - 24 January 2012
26.	National Seminar on Exploring New Horizons in Chemical Sciences.	Swa.SawarkarMahavidyalaya, Beed.	29&30 Dec. 2011
27.	Workshop	Dept, of chemistry, BalbhimCollege,Beed	02 oct 2011
28.	National Conference on “Research in Chemical Sciences.	Milliya Arts Science and Management Science College, Beed.	1,2 Feb. 2011
29.	National Seminar on Applications of Spectroscopic methods in chemical sciences.	New Arts, Commerce and Science Collage, Parner, Dist-Ahmednagar. (MS)	12, 13 January 2010
30.	Seminar on “Chemical Sciences: Research and innovation in Marathwada regions.” organized by ACTRA	Aurangabad.	31 July 2009
31.	State Level Seminar on Role of Green Chemistry in the emerging areas of applied sciences.	Shri Krishna Mahavidyalaya, Gunjoti.	6 & 7 Jan. 2007
32.	UGC sponsored state level workshop on Microscale techniques in chemical analysis	shri. Shivaji Mahavidyalaya, Barshi.	15,16 & 17 Oct. 2006
33.	Regional Workshop on Revised syllabus of chemistry at under graduate level	VasantryaNaik Mahavidyalaya, Aurangabad	1st October 2004
34.	Workshop in Inorganic Chemistry.	Balbhim College, Beed	15 Nov. 2003
35.	State Level symposium on Coordination chemistry	Mrs. K.S.K. college, Beed	4-5 Dec.2002.
36.	Regional level seminar on stereochemistry	Balbhim College, Beed.	9 Jan. 1999
37.	Seminar on Frontier Areas of Research in chemistry	New Arts, Commerce and Science College Ahemadnagar	19-20 Feb. 1996.

List of Conferences/Seminars/Workshops/Symposium attended:**“Other Discipline”**

Sr.No.	Title of the Conference/Seminar /Workshop	Place	Date
1.	One Day state level Workshop on Quality Culture Development	IQAC Milliya College, Beed	24 Aug. 2018
2.	One Day state level Workshop on Sexual Harassment of women at workplace	Internal Complaint Committee (ICC) Milliya College, Beed	14 Aug. 2018
3.	One Day state level Workshop on Intellectual Property Right: Indian Perspective	IQAC Milliya College, Beed & RUSA Centre for Advance Sensor Technology, Dr. B.A.M.U., Aurangabad	14 Feb. 2018
4.	National Workshop on “ Popularisation of remote sensing based maps & geospatial information.” Jointly organized by ISRO & ISRO	Milliya College, Beed.	11 Aug. 2017
5.	Workshop on “ How to manage money and be a smart Investor.”	Milliya College, Beed.	09 Aug. 2017
6.	Work Shop on Research Opportunities at RUSA center For Advanced sensor Technology & Drafting Of Research proposal	Milliya College, Beed	25 th April 2017
7.	Farmers Meet Improvement Of Soil Quality & Crop Production	Mrs. K.S.K. College, Beed	17 & 18 January 2017
8.	National Conference on Material Science & Technology.	Milliya Arts Science and Management Science College, Beed.	23 & 24 Dec. 2014
9.	National Seminar on “Importance of Scientific Terminology in Science Education in Regional Languages.”	A.D. College, Kada. Dist-Beed.	1, 2 Oct.2010
10.	National conference on “ Recent Trends on Environmental Toxicology”	Milliya Arts Science and Management Science College, Beed.	4 -5 August 2010.
11.	State level seminar on Dairy Chemistry	Mrs. K.S.K. College, Beed	10 Jan. 2007

XVII Research Papers Published / Presented in International / National Conference Proceedings (18)

Sr. No.	Title of the Paper Presented	Title of Conference / Seminar	Organized by	Month/Year
1.	pH metric study of mixed ligand complexes of cadmium metal ion with Benazepril drug and amino acids in 20% (v/v) ethanol-water medium.	National Conference on "Emerging trends and challenges in biosciences."	R. B. Attal College, Georai, Dist Beed.	11 Aug.2019
2.	Study of mixed ligand complexes of Zinc and Cobalt Metal ion with Cefotaxime drug and amino acids in 20% (V/V) ethanol-water media	RECENT TRENDS IN NONSCIENCE & NANOTECHNOLOGY FOR CLEAN AND SUSTAINABLE DEVELOPMENT	Vasant Mahavidyalaya kajj	Feb. 2018
3.	Mixed ligand complex formation of Copper (II) with some amino acids and medicinal drug efavirenz.	INNOVATIONS IN NANOMATERIALS AND THEIR APPLICATIONS(ICINA-2018)	Loknete Vyankatrao Hiray Arts , Science and Commerce college Panchawati	Jan. 2018
4.	Mixed ligand complexes of zinc and cobalt metal ion with antibacterial drugs and amino acids in mixed solvent media	International Conference on Innovations in Biological & Chemical Sciencee (ICIBCS2017)	Dhanaji nana Mahavidyalaya Faizpur Dist. Jalgaon	Dec.2017
5.	Study of physico- chemical analysis of flowing water of Bhima River in Solapur District Maharashtra State India	Recent Advancement in Science & Technology organized by, ACTRA	Maulana Azad College of arts Commerce & Science Aurangabad (08-01.2017)	08 Jan. 2017
6.	Thermodynamic Studies of Cetriazone drug with transition and rare earth metals in mix solvent	Emerging Trends and Challenges In Synthetic And Nanochemistry	RajarshiShahu Mahavidyalaya, Latur	11 & 12 March 2016
7.	Comparative Study of equilibrium constant of some medicinal drugs with transition metal ions	International Conference on Impact Of Chemical Research On Environment	New Arts Science College Parner Dist. Ahmednagar	17 & 18 Feb. 2016
8.	Comparative analysis of optical & electrical properties of pure ADP doped malleic acid	National Conference on Material Science & Technology..	Milliya College Beed.	23&24Dec. 2014

9.	Potentiometric study of trivalent lanthanide complexes in ethanol-water media.	National Seminar on Research Methodology in Physical Sciences	Balbhim College, Beed.	15&16 Feb.2014
10.	Equilibrium study of binary and ternary complexes involving topiramate and amino acids	International Conference on Emerging Horizons in Biochemical Sciences & Nanomaterials	Shri ShivajiMahavidyalaya, Barshi.	28&30 Nov. 2013
11.	Mixed ligand complex formation of Cu(II) with some amino acids and medicinal drug Topiramate Page no.86-92 ISBN:978-93-81948-83-5	National Seminar on Redefining the Role of Chemistry in the Era of Modern Science	Mrs.K.S.K. College, Beed.	27&28 Sept. 2013
12.	Study of Stability of Complexes of Benazepril Hydrochloride drug with transition metal ions	Green Approach in Applied Sciences	Dada PatilMahavidyalaya, Karjat	(14-15 March- 2013
13.	Equilibrium Study on mixed ligand complexes of Zn & cobalt metal ions with ionized drug & amino acid in 20% (v/v) ethanol -water	National Seminar on Role of Green Chemistry in Environmental Pollution.	A.D. College, Kada. Dist-Beed.	21 & 22 Dec.2012
14.	Equilibrium studies on mixed ligand complexes of Zn & cobalt metal ion with antibacterial drugs & amino acids in Ethanol-water mix.	International Conference on Emerging Trends in Chemical Sciences	Solapur University, Solapur.	2-4 Nov.2012
15.	Mixed ligand complex formation of Zn-Co metal ion with some transition metal ion	National Conference on Recent Trends in Chemistry	Shivaji College, Kannad. Dist. Aurangabad.	22 & 23 Sept.2012
16.	Study of stability constant of complexation of antibacterial drug with transition metal ions.	National Conference on Current Trends In Chemical Research.	Vasandrao Naik Mahavidyalaya Aurangabad	30 & 31 Aug. 2012
17.	Study on the stability constant of transition metal complexes with medicinal drugs	International Conference on Expanding Horizons in Chemical and Biological Sciences: Innovative Crossroads.	Solapur University, Solapur.	21 - 24 January 2012
18.	Study on the stability constant of transition metal complexes with medicinal drugs	Exploring New Horizons In Chemical Sciences	UGC and Savarkar College Beed	29&30 Dec. 2011

XVI:-Citations Index:

Sr. No	Indexing/Citation database Agency	Citations	H - Index	i10 Index
1.	Google Scholar Status	03		
2.	Scopus Status			

PUBLICATIONS**Peer-reviewed International / National Journals (29)**

1. S.A.Peerzade, **R.L.Ware**, S.V.Thakur, and Sayed Abed, "Physicochemical characterization of farmland soil used in some villages of Tuljapur taluka District Osmanabad Maharashtra state India." **International Journal of Research Culture Society, June-2019, 34-37, ISSN: 2456-6683 (UGC Approved Sr.No.--)**
2. Ghumare Pramila, Jirekar D. B, **Ware Ramesh**, Thakur S.V., Mazahar Farooqui, "Traditional Uses Phytochemical Characterization Of Moringaoleifera." **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 12-14, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
3. Dattatraya Jirekar, Pramila Ghumare, S. V. Thakur, **Ramesh Ware**, Mazahar Farooqi, "Adsorption of Cr (VI) using Low-Cost Adsorbent as a Black Gram Seed Husk (*Vignamungo*) Powder." **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 63-65, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
4. Shailendrasingh Thakur, K.N. Koinkar, **R. L.Ware** and S.D.Naikwade, "Study of complexation of lanthanide metals with schiff base 2-hydroxy-5-bromo acetophenone-N-(4-methylphenyl) imine: Thermodynamic aspect." **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 63-65, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
5. Shailendrasingh Thakur, D.B.Jirekar, P.P.Ghumare, **Ramesh Ware**, "Formation of transition metal complexes with Efavirenz drug in ethanol water media." **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 91-93, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
6. **Ramesh Ware**, P.P.Ghumare, D.B.Jirekar, Shailendrasingh Thakur, "Mixed ligand complexes of Cadmium metal ion with amino acids and Topiramate in aqueous media." **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 94-97, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
7. **Ramesh Ware**, Shoeb Peerzade, Shailendrasingh Thakur, "Study of Mixed ligand complexes of Cadmium metal ion with Lisinopril and amino acids in 20% (v/v) ethanol-

- water medium.” **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 98-102, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
8. Shailendrasingh Thakur, D.B.Jirekar, Mazahar Farooqui, P.P.Ghumare, **Ramesh Ware**, “pH Metric Investigation of Mixed Ligand Complexes of Zinc Metal Ion With Ceftriaxone Drug and Amino Acids in Aqueous Medium.” **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 26-31, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
 9. **Ramesh Ware**, Shoeb Peerzade, M.A.Sakhare, Shailendrasingh Thakur, “pH Metric Investigation of Complexation of Diphenhydramine with transition Metal Ions in Mixed Solvent Media.” **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 48-52, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
 10. Ghumare Pramila, Jirekar D. B, **Ware Ramesh**, Thakur S.V., Mazahar Farooqui, “Estimation of Metal and Phytochemical Analysis of Aqueous Extract of Selected Medicinal Plants” **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 78-80, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
 11. Dattatraya Jirekar, Pramila Ghumare, S. V. Thakur, **Ramesh Ware**, Mazahar Farooqi, “Black Gram Seed Husk Waste As A Novel Low-Cost Bio-Adsorbent.” **RESEARCH JOURNEY International Multidisciplinary E-Research Journal, March-2019, 88-96, ISSN: 2348-7143 (UGC Approved Sr.No.40705)**
 12. Shailendrasingh Thakur, Mazahar Farooqui, **Ramesh Ware**, “Mixed ligand complexes of Zinc metal ion with drug Cefotaxime and amino acids in aqueous media.” **International Journal of Advance and Innovative Research, Jan-March-2019, 222-226, ISSN: 2394-7780 (UGC Approved Sr.No.63571)**
 13. **Ramesh Ware**, Shoeb Peerzade, Kishor Koinkar, AJ Khan, Shailendrasingh Thakur, “Potentiometric study of complexation of Labetalol with transition metal ions in ethanol-water media.” **International Journal of Advance and Innovative Research, Jan-March-2019, 203-206, ISSN: 2394-7780 (UGC Approved Sr.No.63571)**
 14. Shoeb Peerzade, S. V. Thakur, **R. L. Ware** and Sayed Abed, “Assessment of water quality at the polluted area of terna river in Osmanabad district Maharashtra state India. **International Journal of Advance and Innovative Research, Jan-March-2019, 200-202, ISSN: 2394-7780 (UGC Approved Sr.No.63571)**
 15. **Ramesh Ware** and Shailendrasingh Thakur, “Mixed ligand complexes of Copper metal ion with drug Diphenhydramine hydrochloride drug and amino acids in aqueous media.” **International Journal of Universal Print, March-2018, 254-260, ISSN: 2454-7263 (UGC Approved Sr.No.62813)**
 16. **Ramesh Ware**, Shoeb Peerzade and Shailendrasingh Thakur , “pH metric investigation of complexation of Ibuprofen drug with transition metals in mixed solvent media.”

International Journal of Universal Print, March-2018, 274-278, ISSN: 2454-7263 (UGC Approved Sr.No.62813)

17. **Ramesh Ware**, Kishor Koinkar, Shailendrasingh Thakur, “Potentiometric Investigation of complexation of Lisinopril drug with transition metal ions in mixed solvent media.” **An International Multidisciplinary half yearly Research Journal ‘Genius’, March-2018,122-127, ISSN:2279-0489 (UGC Approved Sr. No. 47100)**
18. **Ramesh L. Ware**, Kishor N. Koinkar, Shailendrasingh V. Thakur , “Mixed ligand complex formation of Copper metal ion with some amino acids and drug Efavirenz in ethanol-water medium.” **International Journal of Universal Science and Technology, JAN-2018, 284-288, ISSN: 2454-7263 (UGC Approved Sr. No. 62813)**
19. **Ramesh Ware**, Shoeb Peerzade and Shailendrasingh Thakur, “Potentiometric investigation of complexation of Benazepril hydrochloride drug with transition metal ions.” **International Journal of Universal Science and Technology, JAN-2018, 238-241, ISSN: 2454-7263 (UGC Approved Sr. No. 62813)**
20. Shailendrasingh Thakur, SA Peerzade, AJ Khan, **RL Ware**, “ *Mixed ligand complexes of zinc metal ion with antibacterial drug Isoniazid and some amino acids in aqueous solution.*” **Printing Area: International Research Journal (Special Issue) Dec.2017, 47-51, ISSN:2394-5303 {Impact factor 4.002}, (UGC Approved Sr.No. 43053)**
21. Shoeb Peerzade , **R. L. Ware**, Mazhar Farooqui & Syed Abed “Study of physico- chemical analysis of flowing water of Bhima River in Solapur District Maharashtra State India” **Journal Of Medicinal Chemistry & Drug Discovery vol 2 (3) 2017(page no. 505-509) ISSN:2347-9027**
22. Shoeb Peerzade, **R. L. Ware**, Mazhar Farooqui & Syed Abed “Assessment Of Water Quality From Five Different Reservoirs (Dams) Of Marathwada (Maharashtra State) India” **Journal of Advances in Applied Sciences & Technology vol 2 (4) 2016 (page 1-5) ISSN:2393-8188 (print) 2393-8196 (online)**
23. **Ramesh L. ware**, Mazahar Farooqui, S. D. Naikwade “Comparative study of Equilibrium Constant of some medicinal drugs with transition metal ions”. ”. **International Journal of Emerging Technologies in Computational and applied Sciences, 5(4) 2013, 398-401.**
24. **Ramesh L. ware**, Mazahar Farooqui, S. D. Naikwade “ Equilibrium Studies on Mixed Ligand complexes of copper(II) metal ion with some antihypertension drugs and amino

- acids”. **International Journal of Emerging Technologies in Computational and applied Sciences**, 5(2) 2013, 123-128.
25. **Ramesh L. Ware**, ShoebPeerzade, S. D. Naikwade, Mazhar Farooqui, “ Mixed ligand Complex Formation of Ca(II) with some amino acids and drug Efavirenz.” **Journal of Chemical and pharmaceutical Research**. 5 (8) 2013, 59-63. ISSN: 0975-7384
26. **Ramesh ware** and R. K. Momin “ Study of some physico-chemical characteristics of flowing water Banganga dam of taluka Bhoom Dist. Osmanabad of Marathwada region of Maharashtra” 1(3) 2013, 1-5.
27. S.D.Naikwade, S. V.Thakur, S.A.Peerzade, **R. L. Ware** “ Potentiometric study of trivalent lanthanide complexes with 2-hydroxy-5-methyl acetophenone-N-(4-methylphenyl)imine in 50% ethanol-water media.” **Journal of Basic and Applied Sciences (special issue) Vol.10, Feb.2013, Page no.75-77.**
28. Shailendrasingh V.Thakur, **R. L. Ware**, Mazahar Farooqui, S.D.Naikwade “Equilibrium studies on Imipramine Hydrochloride-metal ion in 20% ethanol-water mixture.”**Asian Journal of Research in Chemistry**, 5(12) 2012, 1464-1465.
29. **Ramesh L. Ware**, Shoeb Peerzade, S. D. Naikwade, Mazhar Farooqui, “ Mixed ligand complex formation of Cu(II) with some amino acids and medicinal drug Topiramate” **Redefining the Role of Chemistry in the Era of Modern Science, Page no.86-92 ISBN:978-93-81948-83-5**