

Personal Details:

Name	:	Dr. Kalimoddin Inayatsab Momin	
Designation	:	Assistant Professor	
Qualification(s)	:	M.Sc. (Organic Chemistry), B.Ed., M.Phil, Ph.D.	
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Educational Details:

Sr. No.	Name of Course (UG/PG/Other)	Name of Institute/University	Year
1	M.Sc. (Organic Chemistry)	BAMU, Aurangabad	1998
2	M.Phil	Madurai Kamaraj University, Madurai.	2008
3	Ph.D.	S.R.T.M.U. Nanded	2019

Member of College Committees:

Sr. No.	Name of Committee	Role
1	Examination Conducting Committee	Chairman
2	Minority Cell	Chairman
3	Stock Verification Committee	Member
4	College Development Committee	Member
5	Flag Hoisting Committee	Member

Member of Professional Committees and other organizations

Sr.No.	Name of Committee	Role
1	Board of Studies Chemistry and Analytical Chemistry R.S.M.L.	Member

Research Guidance:

* **No. of Students under Research Guideship: -**

Experience Details:

Sr.No.	Particulars	Durations
1	Assistant Professor in Chemistry	19th June 1999 till date

Research Publications:

Notified in Web of Science and Scopus								
Title	Authors	Source Title	Publication Date	Volume	Issue	Page Number	Total Citations	DOI
Synthesis, Spectral and Biological Studies of DHA Schiff Bases.	¹ Shubham Bhagwat rao Biradar, ² Dnyaneshwar Vithal Narte, ³ Rushikesh Pradip Kale ⁴ Kalimoddin Inayat-sab Momin ⁵ Maroti Sayabu Sudewad and Kundan Chandra mani	<i>Journal of Applied Organometallic Chemistry,</i>		1(1)		41-47		2021

	Tayade *Dhana njay Gangad har Palke, <i>Journal of Applied Organo metallic Chemist ry</i> ,						
BCl₃ Catalysed, Solvent free Protocol for the Synthesis of Dihdropyran o [3,2-b] Chromonedio nes	Vikas B. Suryawa nshi Chavan, Kalimod din I. Momin, Jairaj K. Dawale, Sushil R. Mathapat i	Letters in Organic Chemistry,		18		400- 406	2021,
Estimation of Emtricitabi ne and Tenofovir by HPTLC Method	Vijay More, Abhay S. Bondg e, Kalim oddin I. Momi n,	International Journal for Innovative Research in Multidisciplin ary Field		21		14	2021
Synthesis and biological evaluation	Kalimod din I. Momin Vikas B.	Asian Journal of Research in Chemistry		11(2)		453	January 2018.

of coumarin acetamide derivatives, :	Suryawanshi Abhay S. BondgeJairaj K. Dawale,						
<u>Catalyst free Synthesis of Phenyl Hydrazone s and their Biological Evaluation,</u> ,,	Vikas B. Suryawanshi, Kalimod din I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry		11(2)		269	January 2018
Synthesis and characterization of Coumarin acetamide derivatives, ,	Vikas B. Suryawanshi, Kalimod din I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry		11(2)		441	January 2018.
Catalyst Free Synthesis of Imines and their Biological Evaluation, ,	Vikas B. Suryawanshi, Kalimod din I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry		10(6)		719	January 2017.

Synthesis and Characterization of vital 6-aryl Purines and their Biological Evaluation,	Vikas B. Suryawanshi, Kalimoddin I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry		10(6):		845		January 2017.
Zinc sulfamate catalysed synthesis of trisubstituted Imidazole, Sushil Ramakant Mathpati	Vikas B. Suryawanshi, Kalimoddin I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry		9(12)		674		January 2016.
Solvent free U.V.-Catalysed Synthesis of Benzimidazoles,	Arun B. Chavan, Kalimoddin I. Momin, Abhay S. Bondge, Jairaj K. Dawale,	Asian Journal of Research in Chemistry,		9(10)		505		January 2016.

Not Notified in Web of Science and Scopus								
Title	Authors	Source Title	Publication Date	Volume	Issue	Page Number	Total Citations	DOI/Web Link
Kinetics and Mechanism of C16tabCatalysed Oxidation of Eriochrome black –Tby chloramines T in Acidic Medium.	Suchita Gore, D.G. Palke, K. I. Momin, Satish Patil, Nasima T. Patel	Interlink Research Analysis	July.- Dec. 2011	II, Issue IV	IV	24-30	--	ISSN 09760376
Kinetics and Mechanism of C16tabCatalysed Oxidation of Fast Sulphon BlackF by chloramines T in Acidic Medium.	Suchita Gore, D.G. Palke, K. I. Momin, Satish Patil, Nasima T. Patel	Vision Research Review	Jun.- Nov.. 2012	I	III	24-32	--	2250-169X
Removal of Heavy Metals by Low Cost Material	Sayyed Hussan, Momin Kalimoddin, Farooque Ansari, Deepak Kayande	Current Pharma Research	08 March, 2020	10(3)		3811-3816		ISSN-2230-7842

Participation as a Guest Lecture/Resource person/Paper presenter/Invited talk:

Sr. No.	Name of Topic	Name of Invited Institute	Role
1	Paper presented on Synthesis of Novel Spiro [Chroman-2,4-piperidin] -4-one Derivatives and Its Biological Study.	Deogiri College, Aurangabad	
2	Poster Presented on Scientific Work – Synthesis of Novel Imines Derivatives	Swami Ramanand Teerth Marathwada University,	

	of sulfa drugs as potent mycobacterium tuberculosis Inhibitors.	Nanded 17 & 18 January, 2020	
3	National Seminar on New Avenues of Research in Chemical and Biological Sciences.	Sir Sayyed College of Arts, Commerce & Science, Aurangabad	Chair person

Seminars/Workshops/Guest Lectures/ Conferences/Webinars Organized:

Sr. No.	Event Organized
1	As a Guest Lecture on spectroscopy 27.01.2019
2	As a Chief Guest for National Science day 28.02.2019
3	As a Guest Lecture on Oxidation and Reduction Kai. Rasika Mahavidyalaya, Deoni 23.09.2019.
4	As a Organising Secretary of one day national workshop on Hands-on & Corporate Training on Maintenance of Laboratory Instrument. 28 th December, 2019
5	As a Convener of one day national seminar on Career Opportunities & Requirement in Pharmaceutical Industries. 20 th January 2020.
6	Informative lecture on Basic Concept of Chemistry at Milliyya Arts, Science & Management Science College, Beed.