Number of research papers per teachers in the Journals notified on UGC website during the last five years

S. N.	Title of Research Paper	Name of the Teacher	Department	Name of Journal	Year of Publication	ISSn	Link to website of the Journal	Link to article/paper/abstract of the article
**	**A rapid process for the synthesis of organic sulphide by using in situ generated N-heterosulfanylsuccinimideat room temperature**	**Ajay N. Ambhore**	**Chemistry**	**Indian Patent**	**2021**			
1	Revisit to Henry reaction by non conventional heterogeneous and efcient catalyst for nitroalcohol synthesis	Swati D. Jadhav	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	https://doi.org/10.1007/s11164-021-04608-2
2	Revisit to Henry reaction by non conventional heterogeneous and efcient catalyst for nitroalcohol synthesis	Rupesh C. Patil	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	https://doi.org/10.1007/s11164-021-04608-2
3	Revisit to Henry reaction by non conventional heterogeneous and efcient catalyst for nitroalcohol synthesis	Ashutosh A. Jagdale	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	https://doi.org/10.1007/s11164-021-04608-2
4	Revisit to Henry reaction by non conventional heterogeneous and efcient catalyst for nitroalcohol synthesis	Suresh S. Patil	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	https://doi.org/10.1007/s11164-021-04608-2
5	Agro-Waste Generated Pd/CAP-Ash Catalyzed Ligand-Free Approach for Suzuki–Miyaura Coupling Reaction	Rupesh C. Patil	Chemistry and Physics	Springer	2021	1011-372X	https://www.springer.com	https://doi.org/10.1007/s10562-021-03597-6
6	Agro-Waste Generated Pd/CAP-Ash Catalyzed Ligand-Free Approach for Suzuki–Miyaura Coupling Reaction	Ashutosh A. Jagdale	Chemistry and Physics	Springer	2021	1011-372X	https://www.springer.com	https://doi.org/10.1007/s10562-021-03597-6
7	Agro-Waste Generated Pd/CAP-Ash Catalyzed Ligand-Free Approach for Suzuki–Miyaura Coupling Reaction	Jeevan S. Ghodake	Chemistry and Physics	Springer	2021	1011-372X	https://www.springer.com	https://doi.org/10.1007/s10562-021-03597-6
8	Agro-Waste Generated Pd/CAP-Ash Catalyzed Ligand-Free Approach for Suzuki–Miyaura Coupling Reaction	Sawanta S. Mali	Chemistry and Physics	Springer	2021	1011-372X	https://www.springer.com	https://doi.org/10.1007/s10562-021-03597-6
9	Agro-Waste Generated Pd/CAP-Ash Catalyzed Ligand-Free Approach for Suzuki–Miyaura Coupling Reaction	Suresh S. Patil	Chemistry and Physics	Springer	2021	1011-372X	https://www.springer.com	https://doi.org/10.1007/s10562-021-03597-6
10	Fruit Extract of Averrhoa bilimbi: A Green Neoteric Micellar Medium for Isoxazole and Biginelli-Like Synthesis	Bhagyashree M. Patil	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04539-y
11	Fruit Extract of Averrhoa bilimbi: A Green Neoteric Micellar Medium for Isoxazole and Biginelli-Like Synthesis	Sachinkumar K. Shinde	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04539-y

12	Fruit Extract of Averrhoa bilimbi: A Green Neoteric Micellar Medium for Isoxazole and Biginelli-Like Synthesis	Ashutosh A. Jagdale	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04539-y
13	Fruit Extract of Averrhoa bilimbi: A Green Neoteric Micellar Medium for Isoxazole and Biginelli-Like Synthesis	Swati D. Jadhav	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04539-y
14	Fruit Extract of Averrhoa bilimbi: A Green Neoteric Micellar Medium for Isoxazole and Biginelli-Like Synthesis	Suresh S. Patil	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04539-y
15	Chickpea leaf exudates: a green Bronsted acid type biosurfactant for bis(indole) methane and bis (pyrazolyl) methane synthesis	Rupesh C. Patil	Chemistry	New Journal of Chemisrty	2021	1369-9261	rsc.li/njc	DOI: 10.1039/d1nj00382h
16	Chickpea leaf exudates: a green Bronsted acid type biosurfactant for bis(indole) methane and bis (pyrazolyl) methane synthesis	shashikant A. Damate	Chemistry	New Journal of Chemisrty	2021	1369-9261	rsc.li/njc	DOI: 10.1039/d1nj00382h
17	Chickpea leaf exudates: a green Bronsted acid type biosurfactant for bis(indole) methane and bis (pyrazolyl) methane synthesis	Suresh S. Patil	Chemistry	New Journal of Chemisrty	2021	1369-9261	rsc.li/njc	DOI: 10.1039/d1nj00382h
18	One-pot multicomponent synthesis of N-sulfinyl amidines using magnetic separable nanoparticles-decorated N-heterocyclic carbene complex with copper	arvind Pawar, Shivanand Gajare, Audumbar Patil, Rajanikant Kurne, Gajanan Rashinkar, Suresh Patil	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04455-1
19	A synergetic role of Aegle marmelos fruit ash in the synthesis of biscoumarins and 2-amino-4H-chromenes	Rupesh C. Patil	Chemistry	Springer Research on Chemical Intermediates	2021	0922-6168	https://www.springer.com	https://doi.org/10.1007/s11164-020-04367-6
20	A synergetic role of Aegle marmelos fruit ash in the synthesis of biscoumarins and 2-amino-4H-chromenes	Sachinkumar K. Shinde	Chemistry	Springer Research on Chemical Intermediates	2021	0922-6168	https://www.springer.com	https://doi.org/10.1007/s11164-020-04367-6
21	A synergetic role of Aegle marmelos fruit ash in the synthesis of biscoumarins and 2-amino-4H-chromenes	Suresh S. Patil	Chemistry	Springer Research on Chemical Intermediates	2021	0922-6168	https://www.springer.com	https://doi.org/10.1007/s11164-020-04367-6
21	Supported NHC-Benzimi@Cu Complex as a Magnetically Separable and Reusable Catalyst for the Multicomponent and Click Synthesis of 1,4-Disubstituted 1,2,3-Triazoles via Huisgen 1,3-Dipolar Cycloaddition	Ashutosh Jagdale	Chemistry	Catalysis Letter	2021	1572-879x	https://www.springer.com	http://doi.org/10.1007/s10562-021=03772-9
22	Supported NHC-Benzimi@Cu Complex as a Magnetically Separable and Reusable Catalyst for the Multicomponent and Click Synthesis of 1,4-Disubstituted 1,2,3-Triazoles via Huisgen 1,3-Dipolar Cycloaddition	Suresh Patil	Chemistry	Catalysis Letter	2021	1572-879x	https://www.springer.com	http://doi.org/10.1007/s10562-021=03772-9

23	Natural Feedstock in Catlyst: A sustainable Route Towards Organic transformation	U. P.Patil, Suresh Patil	Chemistry	Topics in Current Chemistry	2021	1436-5049	https://www.springer.com	http://doi.org/10.1007/s41061-021-00346-6
24	Bronsted acid hydrotrope combined catalyst in water: a green approch for the synthesis of indoloquinoxalines and bis-tetronic acids	Arjun Kumbhar, Dhanaji Kanase, Suhas Mohite, Rajshri Salunkhe, Trushant Lohar	Chemistry	Research on Chemical Intermediates	2021	1568-5675	https://www.springer.com	http://doi.org/10.1007/s11164-021-04430-w
25	Metal-free efficient thiolation of C(sp2)functionalization via in situ-generated NHTS for the synthesis of novel sulfenylated 2-aminothiazole and imidazothiazole	Shuddhodan N. Kadam,a Ajay N. Ambhore,b Rahul D. Kamble,c Mahesh G. Wakhradkar,d Priya D. Gavhane,d Milind V. Gaikwad,d Krishna Chaitanya Gunturu*d and Bhaskar S. Dawane	Chemistry	New Journal of Chemistry	2021	46324637	rsc.li/njc	DOI: 10.1039/d0nj05904h
26	DTP/SiO2: An Efficient and Reusable Heterogeneous Catalyst for synthesis of Dihydropyrano[3,2-c]Chromene-3-Carbonitrile Derivatives	Rahul D. Kamblea | Milind V. Gaikwadb* | Manojkumar R. Taparea | Shrikant V. Hesec |Shuddhodan N. Kadamd | Ajay N. Ambhoree | Bhaskar S. Dawanef	Chemistry	Journal of Applied Organometallic Chemistry	2021	JAOC-2103-1007	http://jaoc.samipubco.com	https://doi.org/10.22034/jaoc.2021.276239.1004
27	Silica-supported sodium carbonate: an efficient heterogeneous catalyst for the synthesis of new thiazolopyrimidine derivatives	Priya D. Gavhane1 · Shuddhodan N. Kadam2 · Ajay N. Ambhore3 · Bhaskar S. Dawane1	Chemistry	Springer Research on Chemical Intermediates	2021	0922-6168	https://www.springer.com	https://doi.org/10.1007/s11164-021-04508-5
28	A Short Synthesis of Carbazole Alkaloids Murrayanine and Mukonine	Milind V. Gaikwad, Srikant V. Hese, Rahul D. Kamble, Shuddhodan N. Kadam, Ajay N. Ambhore, Sunil V. Gaikwad, Ashok P. Acharya, Bhaskar S. Dawane	Chemisry	Chemical Methadology	2021	2588-4344	http://chemmethod.com	10.22034/chemm.2021.131552
29	[BBSA-DBN][HSO4]: a novel –SO3H functionalized Bronsted acidic ionic liquid for easy access of quinoxalines	Megha U. Patil	Chemistry	Springer	2020	0922-6168	https://doi.org/10.1007/s11164-020-04227-3	https://doi.org/10.1007/s11164-020-04227-3
30	[BBSA-DBN][HSO4]: a novel –SO3H functionalized Bronsted acidic ionic liquid for easy access of quinoxalines	Sachinkumar K. Shinde	Chemistry	Springer	2020	0922-6168	https://doi.org/10.1007/s11164-020-04227-3	https://doi.org/10.1007/s11164-020-04227-3

31	[BBSA-DBN][HSO4]: a novel –SO3H functionalized Bronsted acidic ionic liquid for easy access of quinoxalines	Suresh S. Patil	Chemistry	Springer	2020	0922-6168	https://doi.org/10.1007/s11164-020-04227-3	https://doi.org/10.1007/s11164-020-04227-3
32	Averrhoa bilimbi in organic transformation: a highly efficient and green bio-surfactant for synthesis of multi-functional chromenes and xanthenes	Bhagyashree M. Patil	Chemistry	Current Science	2020	0011-381	https://www.currentscience.ac.in	https://doi.org/10.18520/cs%2Fv118%2Fi6%2F931-945
33	Averrhoa bilimbi in organic transformation: a highly efficient and green bio-surfactant for synthesis of multi-functional chromenes and xanthenes	Snehali R. Mali	Chemistry	Current Science	2020	0011-381	https://www.currentscience.ac.in	https://doi.org/10.18520/cs%2Fv118%2Fi6%2F931-945
34	Averrhoa bilimbi in organic transformation: a highly efficient and green bio-surfactant for synthesis of multi-functional chromenes and xanthenes	Suresh S. Patil	Chemistry	Current Science	2020	0011-381	https://www.currentscience.ac.in	https://doi.org/10.18520/cs%2Fv118%2Fi6%2F931-945
35	Ash of pomegranate peels (APP): A bio-waste heterogeneous catalyst for sustainable synthesis of α,α′-bis(substituted benzylidine) cycloalkanones and 2-arylidene-1-tetralones	Rupesh C. Patil	Chemistry	Research on Chemical Intermediates	2020	3527–3543	https://www.springer.com	https ://doi.org/10.1007/s11164-020-04160 -5
36	Ash of pomegranate peels (APP): A bio-waste heterogeneous catalyst for sustainable synthesis of α,α′-bis(substituted benzylidine) cycloalkanones and 2-arylidene-1-tetralones	Ashutosh A. Jagdale	Chemistry	Research on Chemical Intermediates	2020	3527–3543	https://www.springer.com	https ://doi.org/10.1007/s11164-020-04160 -5
37	Ash of pomegranate peels (APP): A bio-waste heterogeneous catalyst for sustainable synthesis of α,α′-bis(substituted benzylidine) cycloalkanones and 2-arylidene-1-tetralones	Sachinkumar K. Shinde	Chemistry	Research on Chemical Intermediates	2020	3527–3543	https://www.springer.com	https ://doi.org/10.1007/s11164-020-04160 -5
38	Ash of pomegranate peels (APP): A bio-waste heterogeneous catalyst for sustainable synthesis of α,α′-bis(substituted benzylidine) cycloalkanones and 2-arylidene-1-tetralones	Suresh S. Patil	Chemistry	Research on Chemical Intermediates	2020	3527–3543	https://www.springer.com	https ://doi.org/10.1007/s11164-020-04160 -5
39	Biowaste-Derived Heterogeneous Catalyst for the One-pot Multicomponent Synthesis of Diverse and Densely Functionalized 2-Amino-4H-Chromenes	Rupesh C. Patil	Chemistry	Organic Preparations and Procedures international	2020	0375-9512	https://www.tandfonline.com	https://doi.org/10.1080/00304948.2020.1871309

40	Biowaste-Derived Heterogeneous Catalyst for the One-pot Multicomponent Synthesis of Diverse and Densely Functionalized 2-Amino-4H-Chromenes	Suresh S. Patil	Chemistry	Organic Preparations and Procedures international	2020	0375-9512	https://www.tandfonline.com	https://doi.org/10.1080/00304948.2020.1871309
41	Waste mussel shell as a highly efficient heterogeneous catalyst for the synthesis of polyfunctionalized 4H-pyrans in aqueous media	Rupesh C. Patil	Chemistry	Reaction Kinetics, Mechanisms and Catalysis	2020	1878-5204	https://link.springer.com	https://doi.org/10.1007/s11144-020-01743-6
42	Waste mussel shell as a highly efficient heterogeneous catalyst for the synthesis of polyfunctionalized 4H-pyrans in aqueous media	Suresh S. Patil	Chemistry	Reaction Kinetics, Mechanisms and Catalysis	2020	1878-5204	https://link.springer.com	https://doi.org/10.1007/s11144-020-01743-6
43	Sulfonic acid@pericarp-pomegranate: A natural supported catalyst for synthesis of bis(indolyl)alkanes	Monika Patil, Shrikrishna Karhale, Chandrakant Bhenki, Arjun Kumbhar & Vasant Helavi	Chemistry	Reaction Kinetics, Mechanism and Catalysis	2020	1878-5190	https://link.springer.com	https://doi.org/10.1007/s11144-020-01828-2
44	Bio-surfactant: a green and environmentally benign reaction medium for ligand-free Pd-catalyzed Mizoroki–Heck cross-coupling reaction in water	Seema P. Patil, Sanjay N. Jadhav, Chandrashekhar V. Rode, Rajendra V. Shejwal & Arjun S. Kumbhar	Chemistry	Transition Metal Chemistry	2020	0340-4285	https://link.springer.com	https ://doi.org/10.1007/s1124 3-020-00392 -x
45	Synthesis of hydrozinylquinoline 3-carbonitrile derivatives using green protocol and screening of their bioactivity	Ajay N. Ambhore	Chemistry	Vision Research Journal for pure sciences	2020	2348-7976	www.irasg.com	
46	Influence of rare earth ions (Sm3+, Dy3+) substitution on magnetic and microwave performance of magnesium ferrite	R.N. Kumbhar a,c, T.J. Shinde b,c, S.A. Kamble d, V.L. Mathe d, J.S. Ghodake	Physics	Elsvier Physica B: Physics of Condensed Matter	2021	413161	www.elsevier.com/locate/physb	https://doi.org/10.1016/j.physb.2021.413161
47	Studies on Real and Imaginary Part of Permeability for Sm–Dy Substituted Mg Ferrite	R. N. Kumbhar, Tukaram J. Shinde, and Jeevan S. Ghodake	Physics	Macromol Sympsia	2020	1521-3900	www.ms-journal.de	10.1002/masy.201900207
48	Ni-Cu-Zn nanoferrite prepared at lower sintering temperature	B. B. Patil, A. D. Pawar, P. S. Patil, S. V. Godase, J. S. Ghodake, and T. J. Shinde	Physics	AIP Publishing	2020	978-0-7354-2025-0		https://doi.org/10.1063/5.0017414
49	Studies on Canopy Parameters of Some Mangroves Along the Coast of Maharashtra	Narendra A. Kulkarni and Leela J. Bhosale	Botany	Plantae Scientia	2021	2581-589X	https://plantaescientia.com/ojs	https://doi.org/10.32439/ps.v4i4-5.225-229
50	Effect of Biofertilizer on Chlorophyll Contents in Maize (Zea Mays L.) variety African Tall	Shinde M.Y., Khade S.K., Patil V.A.	Botany	World Journal of Current Scientific Research	2021		http://wjcsr.com	http://dx.doi.org/10.13140/RG.2.2.24329.16487

51	Response on Nitrogen and Amino Acid Sources on Development of Fusarium Oxysporum Causing Root Rot of Soybeen	Khade S.K., Jamadar A.M.	Botany	World Journal of Pharmacutical Research	2021	2277-7105	www.wjpr.net	10.20959/wjpr202111-21591
52	Effect of Biofertilizer on Morphological Characters and Yield Components of Maize (ZEA MAYS L.) Variety Varun	Khade S.K.	Botany	International Journal of Humanities, Social, Applied & Natural Sciences	2021	2321-9777	https://ijhassnet.com/	-
53	Invitro Aggressiveness of Trichoderma SPP Against Fusarium Oxysporum inciting Root Rot of Soybean	Jamadar A.M., Khade S.K.	Botany	World Journal of Pharmacutical Research	2021	2277-7105	www.wjpr.net	10.20959/wjpr20217-20705
54	Comparison of Cultual and Morphological Variation among different Fusarium Oxysporum isolates causing root rot Soybean (Glycine max)	Jamadar A.M., Khade S.K.	Botany	World Journal of Pharmacutical Research	2021	2277-7105	www.wjpr.net	10.20959/wjpr20213-19793
55	Correlation Studies of Bhakuchi Wadi Reservoir of Sangli District, Maharashtra	Alka Inamdr	Botany	Aayushi International Interdisciplinary Research Journal	2020	2349-638x	www.aiirjournal.com	
56	Physicochemical analysis and diversity of Chlorophyceae in four lakes of Kolhapur District Maharashtra, India	Hemant S. Joshi, Anuja H. Joshi , Amol M. Patil , Dr. S. K. Khade , Prof. Dr. C. T. Karande	Botany	Ela Journal of Foresty an Wildlife	2020	2319-4361	www.elafoundation.org	https://www.elafoundation.org/ela/wp-content/uploads/2020/10/EJFW-9-3-1.pdf
57	Effectof Biofertilizer changes onDPPH radical scavenging activity of Maize (Zea mays L.) variety Eco-92	Shinde Madhumati Y, Khade SK	Botany	International Journal of Life Science	2020	2320-7817	http://www.ijlsci.in	http://dx.doi.org/10.13140/RG.2.2.20973.72169
58	Identification of soil borne mycoflora of soybean (Glycine max) from different localities of Maharashtra state	A. M. jamadar, S. K. Khade	Botany	Vision Research Journal for pure sciences	2020	2348-7976	www.irasg.com	-
59	Biodiversity of Spiders in tasgaon Tahasil-Sangli District of Maharashtra, (India)	Shelake S.K., C.S. Gavali, S. A. Khabade	Zoology	Insight: Social Science, Education and Humanities	2020		www.ijrpes.com	-
60	DEFLECTIONS IN GLUTATHIONE CONTENT IN SiO2 AND ABHRAK BHASMA INFLUENCED PROTECTION IN CCl4 INDUCED ACUTELY INTOXICATED LIVER AND KIDNEY IN MALE ALBINO RAT	Parashuram B. Teli and Aruna A. Kanase	Zoology	International Journal of Recent Scientific Research	2020	38941-38945	https://www.recentscientific.com/	http://www.recentscientific.com
61	ABHRAK BHASMA AND SiO2 INFLUENCED FREE RADICAL STATUS IN LIVER AND KIDNEY OF CCl4-INDUCED ACUTELY INTOXICATED MALE ALBINO RAT	Parashuram B. Teli and Aruna A. Kanase	Zoology	Asian Journal of Pharmaceutical and Clinical Research	2020	40-43	https://innovareacademics.in/journals/public/journals/1/pageHeaderLogoImage_en_US.jpg	http://dx.doi.org/10.22159/ajpcr.2020.v13i9.38059
62	Reflection Of Social Welfare Versus Private Benefits In Henrik Ibsen's Play An Enemy Of The People	Dattatray Balaso Thorbole	English	Linglit	2020	2349-5189	http://biarjournal.com/index.php/linglit/issue/current	www.langlit.org
63	Reflection of Humanistic Approach in Henrik Ibsen's An Enemy of the People (1882) Play	Dattatray Balaso Thorbole	English	Kanpur Philosophers	2021	2348-8301	https://sites.google.com/site/kanpurhistorian/website-builder	

64	Reflection of Human values in Mulk Anand's Fiction Enemy of the People (1882) Play	Dattatray Balaso Thorbole	English	Ajanta	2020	2277-5730	http://www.ajantaprakashan.com/	-
65	water management: the Need of the Feature	Dattatray Balaso Thorbole	English	Research Journey	2020	2348-7143	www.researchjourney.net	-
66	Medieval Nathparampara and its impact	Tatoba Badame	Marathi	shivam Research Journal	2020	2319-6025		-
67	Humana values in hieroglyphs	Tatoba Badame	Marathi	Ajanta	2020	2277-5730	http://www.ajantaprakashan.com/	-
68	Concept of Huminity and Novels of Mutibodh	Tatoba Badame	Marathi	Sarvadhara	2021	2249-3034	https://nojoto.com/q/27cbab95369035e64194fe218729d25b/sarvadhara-journal	-
69	Study of Toulanik Folk Culture: New Study area	Tatoba Badame	Marathi	shivam Research Journal	2021	2319-6025	-	-
70	transgenders sociological study	Dr. Vijodkumar Dhondiram Kumbhar	Sociology	Ajanta	2020	2277-5730	www.sjifactor.com	-
71	Canging form of Social Organization in Indian Society	Vinpdkumar Dhondiram Kumbhar	Sociology	B. Aadhar	2021	2278-9308	www.aadharsocial.com	-
72	Inculcation of Humen Values	Arjun S. Wagh	Geography	Ajanta	2020	2277-5730	http://www.ajantaprakashan.com/	www.sjifactor.com
73	Organic Pharming: A Concept	Arjun S. Wagh	Geography	Research Journey	2020	2348-7143	www.researchjourney.net	www.researchjourney.net
74	A Geographical Analysis of Local Problems in Municipal Solid Waste Management of Satara City	Arjun S. Wagh	Geography	Sanskruti	2020	2455-1511	http://simrj.org.in/	www.simrj.org.in
75	Water management: Present situation and Upcoming Challenges	Sunil Gavit	Geography	Research Journey	2020	2348-7143	www.researchjourney.net	-
76	Global Climate Change and it's Social, Economic and Enviornmental Consequences	Sunil Gavit	Geography	Journal of Research and Development	2021	2230-9578	http://jrdrvb.com/	-
77	An Analysis of Spatial Distribution of Major Settlements in Nandurbar District (MS)	Sunil Gavit	Geography	Scientific Research Journal of Multidisciplinary	2021	2788-9467	http://isrpgroup.org/srjmd/	10.47310/srjmd.2021.v01i02.002
78	Demographical Characteristics of Mangalwedha Tahsil in Solapur District	Arjun Wagh	Geography	Genus	2021	2279-0489	https://genus.springeropen.com/	-
79	Goods and Services Tax-Challenges in India	Arjun Wagh	Geography	Genus	2021	2279-0489	https://genus.springeropen.com/	-
80	Indian Urbanization: Problem and Solution	bandu Jaysing Kadam	Economics	Gurukul International Multidisciplinary Research	2021	2394-8426	http://www.gurukuljournal.cpm/	-
81	Farming in Maharashtra: A systimatic Study	bandu Jaysing Kadam	Economics	Sanskruti International Multidisciplinary Research Journal	2020	2455-1511	www.simrj.org.in	-
82	Dragon fruit: Gateway to prosperity for drought stricken farmers in Sangli district	Amol G. Sonawale	Commerce	International research journal of Commerce Arts and Science	2021	2319-9202	http://www.casirj.com	-
83	Impact of Covid-19 on digital payments in India an overview	Amol G. Sonawale	Commerce	B. Aadhar	2021	2278-9308	www.aadharsocial.com	-
84	Corona and Indian Farming: Fact and Solution plan	Amol G. Sonawale	Commerce	Genius	2021	2279-0489	www.sjifactor.com	-
85	The Study of Pomegranate Supply Chain Mgt. in Pandharpur Taluka	Amol G. Sonawale	Commerce		2020			

86	Development of Rural Enterpreneurship in India	Amol G. Sonawale	Commerce	Our Heritage Journal	2020	0474-9030	https://archives.ourheritagejournal.com/index.php/oh	https://publons.com
87	SPORTS TRAINING METHODS	Ajit Kalgonda Patil	Physical Director	Sanskruti International Multidisciplinary Research Journal	2020	2455-1511	www.simrj.org.in	-
88	Design, synthesis and Pharmacological investigation of pyridine-4-yl triphenyl pyrazol-4-yl-thio-1,3,4-oxadiazole derivatives	Ajay N. Ambhore	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
89	Design, synthesis and Pharmacological investigation of pyridine-4-yl triphenyl pyrazol-4-yl-thio-1,3,4-oxadiazole derivatives	Arjun S. Kumbhar	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
90	Design, synthesis and Pharmacological investigation of pyridine-4-yl triphenyl pyrazol-4-yl-thio-1,3,4-oxadiazole derivatives	Vishwas D. Suryawanshi	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
91	Polymer supported reagent as a reusable catalyst for an efficient acid catalyzed cyclisation	Vishwas D. Suryawanshi	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
92	Polymer supported reagent as a reusable catalyst for an efficient acid catalyzed cyclisation	Arjun S. Kumbhar	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
93	Polymer supported reagent as a reusable catalyst for an efficient acid catalyzed cyclisation	Ajay N. Ambhore	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
94	Design, Synthesis and in silico study of pyridine based 1,3,4-oxadiazole embeded hydrazinecarbothioamide derivatives as potent anti-tubercular agent	Ajay N. Ambhore	Chemistry	Computational Biology and Chemistry	2019	1476-9271	www.sciencedirect.com	http://doi.org/10.1016/j.compbiolchem.2019.03.002
95	GREEN AND EFFICIENT SYNTHESIS OF TETRAHYDROBENZO[b]PYRAN DERIVATIVES USING NATURAL CATALYST	S. D. Jadhav	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
96	GREEN AND EFFICIENT SYNTHESIS OF TETRAHYDROBENZO[b]PYRAN DERIVATIVES USING NATURAL CATALYST	S. A. Damate	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
97	GREEN AND EFFICIENT SYNTHESIS OF TETRAHYDROBENZO[b]PYRAN DERIVATIVES USING NATURAL CATALYST	M. U. Patil	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
98	A lemon juice catalysed synthesis of quinoxaline derivatves: as a green approch	Megha U. Patil	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
99	A lemon juice catalysed synthesis of quinoxaline derivatves: as a green approch	Sachinkumar K. Shinde	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org

100	A lemon juice catalysed synthesis of quinoxaline derivatves: as a green approch	Swati D. Jadhave	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
101	A lemon juice catalysed synthesis of quinoxaline derivatves: as a green approch	Suresh S. Patil	Chemistry	IJRAR	2019	2348-1269, 2349-5138	https://www.ijrar.org/	www.ijrar.org
102	Eggshell derived catalyst: An environmentally benign approach for versatilesynthesis of pyrano[2,3-c]pyrazole derivatives	Sachinkumar K. Shinde	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
103	Eggshell derived catalyst: An environmentally benign approach for versatilesynthesis of pyrano[2,3-c]pyrazole derivatives	Megha U. Patil	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
104	Eggshell derived catalyst: An environmentally benign approach for versatilesynthesis of pyrano[2,3-c]pyrazole derivatives	Suresh S. Patil	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
105	Calotropis gigantea leaf derived ZnO nanoparticles: A green protocol for rapid synthesis of 2-amino-4Hchromene derivatives	Sachinkumar K. Shinde	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
106	Calotropis gigantea leaf derived ZnO nanoparticles: A green protocol for rapid synthesis of 2-amino-4Hchromene derivatives	Megha U. Patil	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
107	Calotropis gigantea leaf derived ZnO nanoparticles: A green protocol for rapid synthesis of 2-amino-4Hchromene derivatives	Swati D. Jadhav	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
108	Calotropis gigantea leaf derived ZnO nanoparticles: A green protocol for rapid synthesis of 2-amino-4Hchromene derivatives	Suresh S. Patil	Chemistry	IJRAR	2019	2348-1269	www.ijrar.org	
109	An Eco-friendly Catalytic System for One-pot Multicomponent Synthesis of Diverse and Densely Functionalized Pyranopyrazole and Benzochromene Derivatives	Rupesh C. Patil	Chemistry	Wiley Periodicals, Inc.	2019	0022-152X	https://onlinelibrary.wiley.com/pb-assets/journal-banners/19435193-1501384789977.jpg	http://dx.doi.org/10.1002/jhet.3564
110	An Eco-friendly Catalytic System for One-pot Multicomponent Synthesis of Diverse and Densely Functionalized Pyranopyrazole and Benzochromene Derivatives	U. P. Patil, Rupesh C. Patil, and Suresh S. Patil	Chemistry	Wiley Periodicals, Inc.	2019	0022-152X	https://onlinelibrary.wiley.com/pb-assets/journal-banners/19435193-1501384789977.jpg	http://dx.doi.org/10.1002/jhet.3564

111	Mizoroki–Heck cross-coupling reactions using palladium immobilized on DABCO-functionalized silica	Sanjay Jadhav, Seema Patil, Arjun Kumbhar, Santosh Kamble, Rajashri Salunkhe	Chemistry	Transition Metal Chemistry	2019	0340-4285	https://link.springer.com	https://doi.org/10.1007/s11243-019-00308-4
112	Green protocol for the synthesis of 1,8-dioxo-decahydroacridines by Hantzsch condensation using citric acid as organocatalyst	Monika Patil, shrikrishna Karhale, Anand Kudale, Arjun Kumbhar, Sagar More, Vasant Helavi	Chemistry	Current Science	2019		https://www.currentscience.ac.in/	10.18520/cs/v116/i6/936-942
113	Bael Fruit Ash Water Extract (BFAWE): A greener benchmark for the synthesis of tetrahydrochromeno[4,3-B]chromene-6,8-diones and benzylpyrazolylcoumarins	M. U. Patil	Chemistry	Chemical Science Transactions	2019	2278-3458	http://www.e-journals.in/login/abstract_accepted.asp?Num1=1589	
114	Bael Fruit Ash Water Extract (BFAWE): A greener benchmark for the synthesis of tetrahydrochromeno[4,3-B]chromene-6,8-diones and benzylpyrazolylcoumarins	S. K. Shinde	Chemistry	Chemical Science Transactions	2019	2278-3458	http://www.e-journals.in/login/abstract_accepted.asp?Num1=1589	
115	Bael Fruit Ash Water Extract (BFAWE): A greener benchmark for the synthesis of tetrahydrochromeno[4,3-B]chromene-6,8-diones and benzylpyrazolylcoumarins	Suresh S. Patil	Chemistry	Chemical Science Transactions	2019	2278-3458	http://www.e-journals.in/login/abstract_accepted.asp?Num1=1589	
116	X-RAY DIFFRACTION ANALYSIS OF Ni-Cu-Zn NANO-FERRITE SYNTHESIZED BY WET CHEMICAL ROUTE	B. B. Patil, A D. Pawar, D. B. Bhosale, S. V. Godase, J. S. Ghodake, J. B. Thorat, T. J. Shinde	Physics	IJRAR	2019	2348 – 1269,	http://ijrar.com/	
117	PERMEABILITY AND MICROWAVE ABSORPTION PROPERTIES OF DYSPROSIUM SUBSTITUTED MAGNESIUM FERRITE	Jeevan S. Ghodake	Physics	JETIR	2019	2349-5162	www.jetir.org	
118	Effect of La3+ substitution on structural and magnetic parameters of Ni–Cu–Zn nano-ferrites	B. B. Patil, A D. Pawar, D. B. Bhosale, J. S. Ghodake, J. B. Thorat, T. J. Shinde	Physics	Journal of Nanostructure in Chemistry	2019	2193-8865	https://link.springer.com	https://doi.org/10.1007/s40097-019-0302-0
119	Thermal and Frequency Variation of Permeability for Samarium–Dysprosium–Magnesium Ferrite	R. N. Kumbhar, T. J. Shinde, and Jeevan S. Ghodake	Physics	Macromolecular Symposia	2019	1022-1360	www.ms-journal.de	10.1002/masy.201800236
120	Correlation Analysis of Atpadi Reservoir of Sangli District, Maharashtra	Alka P. Inamdr	Botany	IJRAR	2019	2348-1269		www.ijrar.org

121	Water Quality Status Of Fresh Water Of Bhakuchi Wadi From Sangli District Of Maharashtra (India)	Alka P. Inamdr	Botany	AIIRJ	2019	2349-638x	www.aiirjournal.com	-
122	awarness of Health in College Girls	Alka P. Inamdr	Botany	Research Journey	2019	2348-7143	www.researchjourney.net	-
123	Effect of Biofertilizers on Phenology of Maize (Zea Mays L.)	Dr. S. K. Khade	Botany	IJRAR	2019	2349-5138	www.ijrar.org	-
124	Effect of Biofertilizers Chlorophyll contents of Maize (Zea mays L.) Varieties Eco-92	Madhumati Shinde, Shankar K. Khade	Botany	International Journal of Life sciences research	2019	2348-3148	www.researchpublish.com	-
125	Effect of Biofertilizers on Yield Components of Maize (Zea Mays L.)	Shinde Madhumati Y., Khade S. K., Patil V. A.	Botany	International Journal of Current Research	2019	0975-833x	http://www.journalcra.com	10.24941/ijcr.35969.07.2019
126	Allelopathic Influence of Celosia argentea L. on Photosynthetic Pigments of Wheat	Dilipkumar T. Patil, Shankar K. Khade	Botany	International Journal of Research and Analytical Reviews	2019	2349-5138	www.ijrar.org	-
127	Phytochemical Analysis of Selected Medicinal Plants of India	Narendra A. Kulkarni, Jayashree Mane	Botany	Plantae Scientea	2019	2581-589x	https://www.plantaescientia.com	https://doi.org/1032439/ps.vli06.19-23
128	BIOCHEMICAL CHANGES IN BENOMYL SENSITIVE AND RESITANT ISOLATES OF FUSARIUM SOLANI (MART.) SACC CAUSING ROOT ROT OF CHICKPEA (CICER ARIETINUM L.)	Andoji Yogesh S.	Botany	WORLD JOURNAL OF PHARMACEUTICAL RESEARCH	2019	2277–7105	www.wipr.net	-
129	Literature personality of P. L. Deshpande	Tatoba Badame	Marathi	Shivam Research Paper	2019	2319-6025	-	-
130	Transormation Moment and leadership of Nomadik free	Tatoba Badame	Marathi	Research Journey	2019	2348-7143	www.researchjourney.net	-
131	Racism in Jewish American Literature in the context of selected Short Stories of Bernard Malamud	Dattatray Balaso Thorbole	English	Linglit	2019	2349-5189	www.langlit.org	-
132	Environment and Literature	Mr. Prakash Ranganath Khade	English	RESEARCH JOURNEY	2019	2348-7143	www.researchjourney.net	-
133	Global Environmental Problem and Commercial Societal Responsibility	B. T. Kanse	Geography	Aayushi International Interdiciplinary Research Journal	2019	2349-638x	www.aiirjournal.com	-
134	Global Environmental Problem and Commercial Societal Responsibility	Sunil Gavit	Geography	Aayushi International Interdiciplinary Research Journal	2019	2349-638x	www.aiirjournal.com	-
135	Environmental Issues	Arjun S. Wagh	Geography	IJRAR	2019	2348-1269	www.ijrar.org	
136	A quantitative Analysis of Rural Settlements in Una Taluka of Junagadh District (GJ)-A remot Sensing and GIS Approach	Sunil Gavit	Geography	Aayushi International Interdiciplinary Research Journal	2019	2349-638x	www.aiirjournal.com	-
137	A Geographical study of Rurality in sangli District using selectd Demographic parameters	Amit Mali	Geography	IJRAR	2019	2348-1269	www.ijrar.org	-
138	Development of Rural Enterpreneurship in India	Amol G. Sonawale	Commerce	Aarhat Multidiciplinary International Educationa research Journal	2019	2278-5655	https://icssr.org/	-

139	Self Employment Opportunities in Food Processing Sector	Amol G. Sonawale	Commerce	Research Journey	2019	2348-7143	https://www.researchjourney.net/	
140	Perfect Evaluation of IQAC: The Responsibility of the Principal and Coordinator	Amol G. Sonawale	Commerce	Research Journey	2019	2348-7143	https://www.researchjourney.net/	
141	Synthesis of Novel Acidic Ionic Liquid [BBSA-DBU][HSO4] and its catalytic Activity for Synthesis of Pyrazolopyrimidine Derivatives	M. Patil	Chemistry	Asian Journal of Chemistry	2018	0970-7077	https://asianjournalofchemistry.co.in/	10.14233/ajchem.2018.21028
142	Synthesis of Novel Acidic Ionic Liquid [BBSA-DBU][HSO4] and its catalytic Activity for Synthesis of Pyrazolopyrimidine Derivatives	S. Shinde	Chemistry	Asian Journal of Chemistry	2018	0970-7077	https://asianjournalofchemistry.co.in/	10.14233/ajchem.2018.21028
143	Synthesis of Novel Acidic Ionic Liquid [BBSA-DBU][HSO4] and its catalytic Activity for Synthesis of Pyrazolopyrimidine Derivatives	S. Damate	Chemistry	Asian Journal of Chemistry	2018	0970-7077	https://asianjournalofchemistry.co.in/	10.14233/ajchem.2018.21028
144	Synthesis of Novel Acidic Ionic Liquid [BBSA-DBU][HSO4] and its catalytic Activity for Synthesis of Pyrazolopyrimidine Derivatives	S. Patil	Chemistry	Asian Journal of Chemistry	2018	0970-7077	https://asianjournalofchemistry.co.in/	10.14233/ajchem.2018.21028
145	Synergistic effect of natural chickpea leaf exudates acids in heterocyclization: a greener protocol for benzopyran synthesis	shehali Mali	Chemistry	Royal Society Open Science	2018	2054-5703	https://royalsocietypublishing.org	http://dx.doi.org/10.1098/rsos.170333
146	Synergistic effect of natural chickpea leaf exudates acids in heterocyclization: a greener protocol for benzopyran synthesis	Sachin Shinde	Chemistry	Royal Society Open Science	2018	2054-5703	https://royalsocietypublishing.org	http://dx.doi.org/10.1098/rsos.170333
147	Synergistic effect of natural chickpea leaf exudates acids in heterocyclization: a greener protocol for benzopyran synthesis	Shashikant Damte	Chemistry	Royal Society Open Science	2018	2054-5703	https://royalsocietypublishing.org	http://dx.doi.org/10.1098/rsos.170333
148	Synergistic effect of natural chickpea leaf exudates acids in heterocyclization: a greener protocol for benzopyran synthesis	Suresh Patil	Chemistry	Royal Society Open Science	2018	2054-5703	https://royalsocietypublishing.org	http://dx.doi.org/10.1098/rsos.170333
149	Functionalized nitrogen ligands (CeN) for palladium catalyzed crosscoupling reactions (part II)	Arjun S. Kumbhar	Chemistry	Journal of organometallic Chemistry	2018	0022-328X	www.elsevier.com/locate/jorganchem	http://dx.doi.org/10.1016/j.jorganchem.2018.09.020
150	Synthesis and characterization of new quaternary ammonium surfactant [C18-Dabco][Br] and its catalytic application in the synthesis of spirocarbocycles under ultrasonic condition	Trushant Lohar, Arjun Kumbhar, Audumber Patil, Siddharth Kamat, Rajashri Salunkhe	Chemistry	Research on Chemical Intermediates	2018	0922-6168	https://link.springer.com/journal/11164	https://doi.org/10.1007/s11164-018-3690-8
151	Atrazine mediated hepathological disabilities in fresh water fish Ameiurus Melas	Kusurkar S. P., Khabade S.A., Nikalje S,B	Zoology	International journal of researches in biosciences, agriculture and techanology	2018	2347-517X	www.ijrbat.in	

152	Carbon Sequestration by Standing Trees at the Amrai Oark of Sangli City (Maharashtra) India	Narendra A. Kulkarni	Botany	Plantae Scientea	2018		http://plantaescientia.website/ojs	https://doi.org/10.32439/ps.vli03.66-63
153	Effect of Biofertilizers on seed germination of Maize (Zea mays L.) Varieties Eci-92 and African tall	Shankar K. Khade	Botany	Research Journey	2018	2348-7143	https://www.researchjourney.net/	
154	An account of desmid diversity from Kolhapur district	Shankar K. Khade	Botany	IJSRR	2018	1779-1785	www.ijsrr.org	-
155	OCCURENCE OF MYCOFLORA ON ONION (ALLIUM CEPA L.) BULBS	Y.S. Andoji	Botany	Research Journal of Life Sciences, Bioinfomatics, Pharmacuticals and Chemical Sciences	2018	2454-6348	www.rjlbpcs.com	
156	Effect of passage on the development of Benomyl resistance in Fusarium udum (Butler) causing wilt in Pigeon pea	Y.S. Andoji	Botany	International Journal of Research in Botany	2018	2319-7854	http://www.urpjournals.com	
157	ISOLATION AND IDENTIFICATION OF PENICILLIUM SPP., FROM KRISHNA RIVER, DISTRICT- SANGLI	Y.S. Andoji	Botany	IJDR	2018	2230-9926		
158	Nonparametric Moving Average Control Charts Using Sign and Signed-Rank Statistics	Vilas Yashwant Pawar, Digambar Tukaram Shirke and Shashikant Kuber Khilare	Statistics	International Journal of Scientific Research in Mathematical and Statistical Sciences	2018	2348-4519	www.isroset.org	
159	A nanparametric Control Chart for Process Variability Based on Quantiles	Vilas Yashwant Pawar, Digambar Tukaram Shirke, Shashikant Kuber Khilare	Statistics	International Journal of Statistics and Economics	2018	0973-7022	http://www.ceser.in/ceserp/index.php/bse	
160	Analysis of herbal product a case study of Patanjali Product	R. R. Kumbhar, Dhanashree Tapkire, Manisha Gajjar	Statistics	IJRSSIS	2018	2347-8568	IJRSSIS	
161	Steady-State Behavior of Nonparametric Synthetic Control Chart Using Signed-Rank Statistic	V. Y. Pawar, D.T. Shirke, S.K. Khilare	Statistics	international journal of Statistics and Economics	2018	0973-7022	www.ceser.in/ceserp	
162	A Geographical Study of Gaumukh Religious Tourist Center in Navapur (Mh), Songadh (Gj) Tahsil	Sunil Soma Gavit	Geography	Research Journey	2018	2348-7143	www.researchjourney.net	
163	A Geographical Study ofForest Settlement in Dhadgaon Tahsil (Nandurbar District)	Sunil Soma Gavit	Geography	Vidyawarta	2018	2319-9318	-	-
164	Governments steps for poverty alleviation in India	ArjunWagh, Rani Shinde	Geography	International journal of researches in biosciences, agriculture and techanology	2018	2347-8209	www.vmsindia.org	
165	Environmental Sustainability and its importance	Arjun Wagh	Geography	international journal of research in social science and information studies	2018	2347-8209	www.vmsindia.org	
166	An Impact of Tourism in India	Arjun Wagh	Geography	Aayushi International Interdiciplinary Research Journal	2018	2349-638x	www.aiirjournal.com	

167	A Study of Indian Society and Changes in Social Institution	Mr. Sainath R. Ghogare	Sociology, Geography	RESEARCH JOURNEY	2018	2348-7143	www.researchjourney.net	
168	A Study of Indian Society and Changes in Social Institution	Mr. Amit M. Mali	Sociology, Geography	RESEARCH JOURNEY	2018	2348-7143	www.researchjourney.net	
169	Dussehra in Kavthekand Village: Culture and Tradition	Vinodkumar Kumbhar	Sociology	Research Journey	2018	2348-7143	www.researchjourney.net	
170	Goods and Service Tax (GST): An Evaluation	J. K. Yadav	Economics	Interdiciplinary Multilingual Refereed journal	2018	2394-5303	https://www.vidyawarta.com	
171	G.S.T. and Indian Farmer	K. S. Patil	Economics	Interdiciplinary Multilingual Refereed journal	2018	2394-5303	https://www.vidyawarta.com	
172	Good and Service Tax and Local Government	Bandu Jaysing Kadam	Economics	Interdiciplinary Multilingual Refereed journal	2018	2394-5303	https://www.vidyawarta.com	
173	Abhivaacah: Prepractice and Principle	Tatoba Badame	Marathi	Aayushi International Interdiciplinary Research Journal	2018	2349-638x	www.aiirjournal.com	
174	A Study of Environment Awarness Among Pass Out Students in B.A. and B.Com.Part-II at Arts and Commerce College, Nagthane, Satara	Mr. Gurav Dipak Uddhav and Mr. Sonawale Amol Gowardhan	Commerce	Electronic International Interdisciplinary Research journal	2018	2277-8721	http://www.aarhat.com/eiirj/	
175	Goods and Service Tax in India	Mr. Sonawale Amol Gowardhan	Commerce	Electronic International Interdisciplinary Research journal	2018	2277-8721	http://www.aarhat.com/eiirj/	
176	Synergetic effects of naturally sourced metal oxides in organic synthesis: a greener approch for the synthesis of pyrano[2,3-c]pyrazoles and pyrazolyl-4H-chromenes	Sachin K. Shinde	Chemistry	Research in chemical Intermediate	2017	0922-6168	https://www.springer.com	http://doi.org/10.1007/s11164-017-3197-8
177	Synergetic effects of naturally sourced metal oxides in organic synthesis: a greener approch for the synthesis of pyrano[2,3-c]pyrazoles and pyrazolyl-4H-chromenes	Megha U. Patil	Chemistry	Research in chemical Intermediate	2017	0922-6168	https://www.springer.com	http://doi.org/10.1007/s11164-017-3197-8
178	Synergetic effects of naturally sourced metal oxides in organic synthesis: a greener approch for the synthesis of pyrano[2,3-c]pyrazoles and pyrazolyl-4H-chromenes	Shashikant A. Damte	Chemistry	Research in chemical Intermediate	2017	0922-6168	https://www.springer.com	http://doi.org/10.1007/s11164-017-3197-8
179	Synergetic effects of naturally sourced metal oxides in organic synthesis: a greener approch for the synthesis of pyrano[2,3-c]pyrazoles and pyrazolyl-4H-chromenes	Suresh S. Patil	Chemistry	Research in chemical Intermediate	2017	0922-6168	https://www.springer.com	http://doi.org/10.1007/s11164-017-3197-8
180	Natural biosurfactant for pseudomulticomponent synthesis of 2-aryl-1-aryl methyl-1H-benzimidazoles	Smita T. Morbale	Chemistry	Letters in organic chemistry	2017	1570-1786	https://benthamscience.com/journals/letters-in-organic-chemistry/	DOI:10.2174/1570178614666170710115331
181	Natural biosurfactant for pseudomulticomponent synthesis of 2-aryl-1-aryl methyl-1H-benzimidazoles	Sachin k. Shinde	Chemistry	Letters in organic chemistry	2017	1570-1786	https://benthamscience.com/journals/letters-in-organic-chemistry/	DOI:10.2174/1570178614666170710115331
182	Natural biosurfactant for pseudomulticomponent synthesis of 2-aryl-1-aryl methyl-1H-benzimidazoles	Shashikant A. Damte	Chemistry	Letters in organic chemistry	2017	1570-1786	https://benthamscience.com/journals/letters-in-organic-chemistry/	DOI:10.2174/1570178614666170710115331

183	Natural biosurfactant for pseudomulticomponent synthesis of 2-aryl-1-aryl methyl-1H-benzimidazoles	Suresh S. Patil	Chemistry	Letters in organic chemistry	2017	1570-1786	https://benthamscience.com/journals/letters-in-organic-chemistry/	DOI:10.2174/1570178614666170710115331
184	Aegle marmelos in heterocyclization: greener, highly efficient, one-pot three-component protocol for the synthesis of highly functionalized 4H-benzochromenes and 4H-chromrnrs	Sachin Shinde	Chemistry	RSC Advance	2017	2046-2069	https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/	DOI:10.1039/c6ra28779d
185	Aegle marmelos in heterocyclization: greener, highly efficient, one-pot three-component protocol for the synthesis of highly functionalized 4H-benzochromenes and 4H-chromrnrs	Shashikant Damte	Chemistry	RSC Advance	2017	2046-2069	https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/	DOI:10.1039/c6ra28779d
186	Aegle marmelos in heterocyclization: greener, highly efficient, one-pot three-component protocol for the synthesis of highly functionalized 4H-benzochromenes and 4H-chromrnrs	Smita Morbale	Chemistry	RSC Advance	2017	2046-2069	https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/	DOI:10.1039/c6ra28779d
187	Aegle marmelos in heterocyclization: greener, highly efficient, one-pot three-component protocol for the synthesis of highly functionalized 4H-benzochromenes and 4H-chromrnrs	Megha Patil	Chemistry	RSC Advance	2017	2046-2069	https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/	DOI:10.1039/c6ra28779d
188	Aegle marmelos in heterocyclization: greener, highly efficient, one-pot three-component protocol for the synthesis of highly functionalized 4H-benzochromenes and 4H-chromrnrs	Suresh S. Patil	Chemistry	RSC Advance	2017	2046-2069	https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/	DOI:10.1039/c6ra28779d
189	Trifluoroethanol and liquid-assisted grinding method: a green catalyst access for multicomponent synthesis	Trushant Lohar, Anand Mane, Siddharth Kamat, Arjun Kumbhar, Rajashri Salunkhe	Chemistry	Research in chemical Intermediate	2017	0922-6168	https://www.springer.com	http://doi.org/10.1007/s11164-017-3206-y
190	Palladium Supported ionic liquid phase catalyst 9Pd@SILP-PS) for room temperature suzuki-miyaura cross coupling reaction	Sagar More, Sanjay Jadhav, Rajashri Salunkhe, Arjun Kumbhar	Chemistry	Molecular Catalyst	2017			http://dx.doi.org/10.1016/j.mcat.2017.08.023
191	Functionalized nitrogen ligands for palladium catalyzed cross-coupling reaction (Part I)	Arjun Kumbhar	Chemistry	Journal of organometallic chemistry	2017	0022-328X	https://www.sciencedirect.com/journal/journal-of-organometallic-chemistry	http://dx.doi.org/10.1016/j.jorganchem.2017.07.009
192	Transition metal-free suzuki type cross-coupling reaction for the synthesis of dissymmetric ketones	Sanjay Jadhav, Gajanan Rashinkar, Rajashri Salunkhe, Arjun Kumbhar	Chemistry	Tetrahedron Letters	2017	0040-4039	https://www.sciencedirect.com/journal/tetrahedron-letters	http://dx.doi.org/10.1016/j.tetlet.2017.06.048
193	Facile suzuki-miyaura cross coupling using ferrocene tethered N-heterocyclic carbebe-Pd complex anchored on cellulose	Dolly Kale, Gajanan Rashinkar, Arjun Kumbhar, Rajashri Salunkhe	Chemistry	Reactive and functional polymer	2017	1381-5148	https://www.sciencedirect.com/journal/reactive-and-functional-polymers	doi:10.1016/j.reactfunctpolym.2017.04.010
194	real and Complex Permeability of Ni-Zn-Ti Ferrite	J. S. Ghodake, P. K. Maskar	Physics	International Journal of material Science	2017		http://www.ripublication.com	

195	Dielectric Behavior of Dysprosium Substituted Magnesium Ferrite	Jeevan Ghodake	Physics	Material Science Research India	2017	0973-3469	www.materialsciencejournal.org	
196	Detection of seed borne mycoflora from different categories of Chickpea	Yogesh S. Andoji	Botany	Research Journal of Life Sciences, Bioinfomatics, Pharmacuticals and Chemical Sciences	2017	2454-4348	www.rjlbpcs.com	
197	HISTOPATHOLOGY OF MACROPHOMINA STEM CANKER DISEASE IN PIGEONPEA (CAJANUS CAJAN L.)	Yogesh S. Andoji	Botany	Esci Journal of Plant Pathology	2017	2306-1650	http://www.escijournals.net/EJPP	
198	Isolation and identification of house dust micro-algae from sangli district	Yogesh S. Andoji	Botany	Research Journal of Life Sciences, Bioinfomatics, Pharmacuticals and Chemical Sciences	2017	2454-4348	www.rjlbpcs.com	
199	ANTIFUNGAL ACTIVITY OF SOME COMMON MEDICINAL PLANT EXTRACTS AGAINST SOIL BORNE PHYTOPATHOGENIC FUNGI FUSARIUM OXYSPORUM CAUSING WILT OF TOMATO	Yogesh S. Andoji	Botany	IJDR	2017	7030-7033	htpp://www.journalijdr.com	
200	ASSESSING WATER BASED RECREATIONAL ACTIVITIES TO ECOTOURISM POTENTIALS IN DROUGHT PRONE REGION OF SANGLI DISTRICT, MAHARASHTRA	Patil Alka	Botany	IJRSSIS	2017	2347-8268	www.vmsindia.org	
201	Phytosociology of DODANALA reservoir of sangli district, Maharashtra (India)	Dr. Alka A. Patil	Botany	International journal of researches in biosciences, agriculture and techanology	2017	2347-517x	www.vmsindia.org	
202	Literary Tourism : A Globally Developing Genre	Mr. Ajit Pachore	English	International journal of research in social science and information studies	2017	2347-8268	www.vmsindia.org	
203	Need of reharsal for cultural and literature tourism	T. K. Badame	Marathi	international journal of research in social science and information studies	2017	2347-8268	www.vmsindia.org	
204	Financial inclusive development and village panchayat: A micro study	Bandu Jaysing Kadam	Economics	Interdiciplinary multilingual refereed journal	2017	2319-9318	MAH MUL/03051/2012	
205	Village panchayats and inclusive development in panhala taluka of Kolhapur district	Bandu Jaysing Kadam	Economics	Journal of Shivaji University (Humanities and Social Sciences)	2017	0368-4199	http://www.unishivaji.ac.in	
206	Future of Cooperatives in a globalised enviornment	K. S. Patil	Economics	Vidyawarta	2017	2319-9318	-	
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208	GST: India	J A Yadav	Economics	Vidyawarta	2017	2319-9319	-	
209	Human Resource Development in Nandurbar District, Maharashtra	Sunil Gavit	Geography	Current Global Reviewer	2017	2319-8648	www.rjournals.co.in	
210	Wanderful place in Satara district of maharashtra: Tourism Potential	Arjun wagh, Rani Shinde	Geography	international journal of research in social science and information studies	2017	2347-8268	www.vmsindia.org	
211	Agro tourism: A sustainable development for rural areas of India; with specialrefrence t0 Maharashtra	B.T. Kanse, Tejas Kanse	Geography	international journal of research in social science and information studies	2017	2347-8268	www.vmsindia.org	

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213	The concept of organic farming and the challenges facing organic farming	Kumbhar Vinod D.	Sociology	Kashak society in India	2017			
214	Liquid-Liquid extraction of thorium(IV) with N-n-heptylaniline fronm acid media	Rupali R. Pawar, Vishal J. Suryawanshi, Suresh T. Salunkhe, Suresh S. Patil, ganpatrao N. Mulik	Chemistry	J Radioanal Nucl chem	2016	0236-5731	https://www.springer.com	10.1007/s10967-016-5039-3
215	Dabco functionalized dicationic liquid (DDIL):A novel green benchmark in multicomponent synthesis of heterocyclic scaffolds under sustainable reaction condition	Trushant Lohar, Arjun Kumbhar, Madhuri Barge, Rajshri Salunkhe	Chemistry	Journal of molecular liquid	2016	0167-7322	https://www.sciencedirect.com/journal/journal-of-molecular-liquids	http://dx.doi.org/10.1016/j.moliq.2016.10.039
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217	Cellulose supported N-heterocyclic carbene silver complex with pendant ferrocenyl group for diaryl ether synthesis	Megah Jagdale, Rajashri Salunkhe, Arjun Kumbhar, Shivanand Gajare, Mohan Rajmane, Gajanan Rashinkar	Chemistry	Applied Organometallic chemistry	2016	1099-0739	https://onlinelibrary.wiley.com/journal/10990739	DOI 10.1002/aoc.3576
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219	Palladium nanoparticles supported on a titanium dioxide cellulose composite (PdNPs@TiO2-Cell) for ligand -free carbon-carbon cross coupling reaction	Sanjay Jadhav, Ashitosh Jagdale, Santosh Kamble, Arjun Kumbhar, Rahshri Salunkhe	Chemistry	RSC Advances	2016	2046-2069	https://pubs.rsc.org/en/journals/journal/ra	DOI 10.1039/c5ra20680d
220	Real and Complex Perrmeability of Ni-Zn-Ti Ferrite	J. S. Ghodake and P. K. Maskar	Physics	IJMS	2016	0973-4589		http://www.ripublication.com
221	DIVERSITY OF DUDHEBHAVI RESERVOIR IN SANGLI DISTRICT, MAHARASHTRA (INDIA)	Patil Alka	Botany	IJDR	2016	2230-9926	www.journalijdr.com	
222	faithful portrayal of a conteporary society in arvind adiga's the white tiger	Mr. Mukesh Mahale	English	Langlit	2016	2349-5189	www.langlit.org	http://drive.google.com/open?
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