

S r. N o .	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the Journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus /Web of Science/other, mention
<b>Dr. S. A. Wadhwal</b>								
1	Studies in Antifungal activity of N-heterocyclic substituted hydrazone Schiff bases	A.S. Burghate , S.A. Wadhwal	Journal of Emerging technologies and and innovative research.	2020	0974-4290	<a href="http://www.jetir.org">www. jetir.org</a>	<a href="http://www.jetir.org/view?paper=JETIRD106075">http://www.jetir.org /view?paper=JETIRD106075</a>	Peer Reviewed
2	Studies in physical parameters of p-hydroxy-3-methoxybenzaldehyde in binary liquid systems	A.S. Burghate , S.A. Wadhwal	Journal of Emerging technologies and and innovative research.	2020	0974-4290	<a href="http://www.jetir.org">www. jetir.org</a>	<a href="http://www.jetir.org/view?paper=JETIRD106088">http://www.jetir.org /view?paper=JETIRD106088</a>	Peer Reviewed

3	Microwave assisted improved method for the synthesis, characterization of 1-(2-hydroxy phenyl)-methanone-3,5-disubstituted pyrazolines.	Shrikant A. Wadhal	Rasayan Journal Chemistry	2017	ISSN: 0974-1496	<a href="https://rasayanjournal.co.in/">https://rasayanjournal.co.in/</a>	<a href="https://www.rasayanjournal.co.in/admin/php/upload/190pdf.pdf">https://www.rasayanjournal.co.in/admin/php/upload/190pdf.pdf</a>	<a href="https://www.scopus.com/sourceid/19400157518">https://www.scopus.com/sourceid/19400157518</a>
4	Synthesis of 1-(4-Phenyl Thiazol-2-yl)-3,5-Disubstituted Pyrazoline	Shrikant A. Wadhal	Journal of Chemical & Pharmaceutical Research	2017	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/syntheses-of-14phenyl-thiazol2yl35disubstituted-pyrazolines.pdf">https://www.jocpr.com/articles/syntheses-of-14phenyl-thiazol2yl35disubstituted-pyrazolines.pdf</a>	<a href="https://www.scopus.com/sourceid/19700201521">https://www.scopus.com/sourceid/19700201521</a>
5	Studies of Electric dipole moment and Magnetic dipole moment of benzothiazolyl and Benzimidazolyl Derivatives (2017)	A. S. Burghate, S. A. Wadhal	Oriental J. Of Chemistry	2017	0970-020X	<a href="http://www.orientjchem.org/">http://www.orientjchem.org/</a>	<a href="http://www.orientjchem.org/vol33no3/studies-of-electric-dipole-moment-and-magnetic-dipole-moment-of-substituted-benzothiazolyl-and-benzimidazolyl-derivatives/">http://www.orientjchem.org/vol33no3/studies-of-electric-dipole-moment-and-magnetic-dipole-moment-of-substituted-benzothiazolyl-and-benzimidazolyl-derivatives/</a>	<a href="https://mjl.clarivate.com/search-results?issn=0970-020X&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal">https://mjl.clarivate.com/search-results?issn=0970-020X&amp;hide_exact_match_fl=true&amp;utm_source=mjl&amp;utm_medium=share-by-link&amp;utm_campaign=search-results-share-this-journal</a>

6	Synthesis and antibacterial activity of N- Heterocyclic substituted hydrazone schiff 's Bases	Shrikant A. Wadhal	Indo.American J.of Pharmaceutic al Research	2016	2231-6876	<a href="http://iajps.com/">http://iajps.com/</a>	<a href="http://iajps.com/">http://iajps.com/</a>	Peer Reviewed
7	Microwave assited improved method for the synthesis, characterization of 1-pyridine-4-yl-methanone-3,5-disubstituted pyrazolines(2016	Shrikant A. Wadhal	Indo.American J.of Pharmaceutic al Research	2016	2231-6876	<a href="http://iajps.com/">http://iajps.com/</a>	<a href="https://www.jocpr.com/articles/microwave-assisted-improved-method-for-the-synthesis-characterization-of-n-aroyl-35disubstituted-pyrazoles.pdf">https://www.jocpr.com/articles/microwave-assisted-improved-method-for-the-synthesis-characterization-of-n-aroyl-35disubstituted-pyrazoles.pdf</a>	Peer Reviewed