

### 3.3.4 Number of research papers per teacher in the Journals notified on UGC website during the last five

<b>Title of paper</b>	<b>Name of the author/s</b>	<b>Department of the teacher</b>	<b>Name of journal</b>	<b>Year of publication</b>	<b>ISBN/ISSN number</b>	<b>Link of the recognition in UGC enlistment of the Journal</b>	<b>UGC notified No.</b>
Studies on Bon-acid based azo dyes and its metal chelates	Dr. B.K. Patel & Dr. S.D. Patel	Chemistry	Pelagia research library(Advances in Applied Science Research	2015,6(7),165-170	ISSN:0976-8610		
Synthesis and antifungal activity of novel metal chelates containing heterocyclic azo dyes	Dr. B.K. Patel & Dr. S.D. Patel	Chemistry	Scholars research library (Der Pharma Chemica)	2015,7(9),165-169	ISSN: 0975-413X		

Synthesis, characterization and chelating properties of novel metal chelates derived from resacetophenone containing azo dye	Dr. B.K. Patel & Dr. S.D. Patel	Chemistry	Journal of Current Chemical & Pharmaceutical Science	2015,5(3),116-121	ISSN: 2277-2871		
“Studies on metal chelates of heterocyclic azo ligand derived from benzo resorcinol”	Dr. B.K. Patel & Dr. S.D. Patel	Chemistry	Heterocyclic Letters	2016,6(4),637-642	ISSN: (print)2231-3087 (onlin) 2230-9632	<a href="#">Journal No:18041</a>	Sr.No:240
“Studies on Transition Metal chelates of azo ligand containing Bon Acid”	Dr. B.K. Patel & Dr. S.D. Patel	Chemistry	Journal of Pharmaceutical Science and Bio scientific Research	2017,7(1)148-152	ISSN: 2271-3681		

<p>“Transition metal chelates of azo ligand containing Salicylic acid: Synthesis Characterization and Biological evaluation”</p>	<p>Dr. B.K. Patel &amp; Dr. S.D. Patel</p>	<p>Chemistry</p>	<p>Heterocyclic Letters</p>	<p>2017,7(2)/425-429</p>	<p>ISSN: (print)2231-3087 (online)2230-9632</p>	<p><a href="#">Journal No:18041</a></p>	<p>Sr.No:240</p>
<p>“Studies on Transition Metal –azo Ligand chelates”</p>	<p>Dr. B.K. Patel &amp; Dr. S.D. Patel</p>	<p>Chemistry</p>	<p>Der Pharma Chemica</p>	<p>2017,9(10) /47-49</p>	<p>ISSN:0975-413X</p>		