	3.3.2 Number of research papers per teachers in the Journals notified on UGC website during the last five years (10)									
							Link to the recognition in UGC enlistment of the Journal /Digital Object			
Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN 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	
Dr. A. B. Bodade										
1	NOVEL NANOSTRUCTURE ELECTROLYTIC MATERIALS Ba1-X SrXCe0.4Zr0.6O3-δ FOR FUEL CELL APPLICATION	A. B. Bodade, G. N. Chaudhari	Chemistry	International Journal of Current Enginnering and Scientific Research(IJC ESR)	2019	ISSN (PRINT): 2393-8374	<u>http://troindia.</u> in/journal/ijces r/index.html	<u>http://troindia.in/journal/ijcesr/vol</u> <u>6iss1part3/5-9.pdf</u>	Peer Reviewed	
2	BIOELECTRODE BASED CHITOSAN- NANO COPPER OXIDE FOR APPLICATION TO LIPASE BIOSENSOR	A. B. Bodade, G. N. Chaudhari	Chemistry	Journal of Applied Pharmaceutic al Research	2017	ISSN No. 2348 – 0335	https://japtron line.com/index .php/joapr/rev iewpolicy	https://media.neliti.com/media/pu blications/320073-bioelectrode- based-chitosan-nano-copper- <u>836e1e66.pdf</u>	Peer Reviewed	
3	Nanostructured Anode Material (Ce0.4 Zr0.6) for Low Temperature S0FC	Anjali B Bodade, Gajanan N Chaudhari	Chemistry	International Journal of Latest Technology in Engineering, Management & Applied Science	2017	ISSN 2278- 2540	<u>http://www.ijl</u> <u>temas.in</u>	<u>https://www.ijltemas.in/DigitalLibra</u> <u>ry/Vol.6Issue8S/99-101.pdf</u>	Peer Reviewed	

4	Efficient Nanostructure Cathode Material for Low Temperature Solid Oxide Fuel Cells: LaSr0.5Mn0.5Co2- xFexO5+δ	A.B. Bodade, G.N. Chaudahry	Chemistry	Nano Trends: A Journal of Nanotechnol ogy and Its Applications	2017	ISSN: 0973- 418X	http://stmjour nals.com/Nano- <u>Trends-A-</u> <u>Journal-of-</u> <u>Nano-</u> <u>Technology-</u> <u>and-Its-</u> <u>Applications.ht</u> <u>ml</u>	<u>http://techjournals.stmjournals.in/i</u> ndex.php/NTs/article/view/48	Peer Reviewed
5	Nanostructured Rutile Titanium Dioxide Based Platform for Application to Urease Biosensor	A.B. Bodade and G.N. Chaudhari	Chemistry	Int. J. Pharm. Sci. Rev. Res.	2016	ISSN 0976 – 044X	<u>https://www.g</u> lobalresearcho <u>nline.net/</u>	https://globalresearchonline.net/jo urnalcontents/v38-2/08.pdf	<u>https://www.scopus.com/so</u> urceid/19700188319
6	SrCe2O3 Nanoparticles as Electrolyte Material for Proton Conducting Fuel cell	A.B. Bodade and G.N. Chaudhari	Chemistry	Research Journal of Chemical Sciences	2016	E-ISSN 2231- 606X	<u>http://www.isc</u> a.in/rjcs/Introd uction.php	http://isca.me/rjcs/Archives/v6/i12 /8.ISCA-RJCS-2016-079.pdf	Peer Reviewed
7	AC impedance studies on strontium doped CdCrO4 Nanoparticles prepared by Sol-gel Citrate Method	A.B. Bodade, G.N.Chaudhari	Chemistry	INTERNATIO NAL JOURNAL FOR RESEARCH & DEVELOPME NT IN TECHNOLOGY	2015	ISSN (O) :- 2349-3585	<u>http://ijrdt.org</u> 	https://www.researchgate.net/publ ication/305502800_AC_impedance _studies_on_strontium_doped_CdC rO4_Nanoparticles_prepared_by_S 	Peer Reviewed