3.3.4.1. Number of research papers in the Journals notified on UGC website during the last five years

Year	2017-18	2016-17	2015-16	2014-15	2013-14
Number	02	01	02	03	01

3.3.4. List of research papers in the Journals notified on UGC website during the last five years

Sr. No.	**Title Of Paper**	**Name Of Author**	**Department Of The Teacher**	**Name Of Journal**	**Year Of Publication**	**ISBN / ISSN No.**	**Link of the recognition in UGC enlistment of the Journal**
1	Multi-Effect Air Gap Membrane Distillation Process For Pesticide Wastewater Treatment	B.L. Pangarkar	Chemical Engg.	Membrane Water Treatment	2017	2005-8624	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NTk5Mg==
2	Value-Added Esterification For The Recovery Of Trifluoroacetic Acid: Batch Kinetics And Reactive Distillation Studies	V. D. Talnikar,	Chemical Engg.	Chemical Engineering Communications	2017	1563-5201.	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NTQ0OA==
3	Experimental Study Of Multi-Effect Membrane Distillation (MEMD) For Treatment Of Water Containing Inorganic Salts	B.L. Pangarkar	Chemical Engg.	Water Practice & Technology	2016	1751-231X	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MzI4Mjg=

4	Review Of Membrane Distillation Process For Water Purification	B.L. Pangarkar	Chemical Engg.	Desalination And Water Treatment	2016	1944-3994	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTI5MTE=
5	Theoretical And Experimental Analysis Of Multi-Effect Air Gap Membrane Distillation Process (ME-AGMD)	B.L. Pangarkar	Chemical Engg.	J. Environ. Chem. Eng.	2015	2213-3437	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NzM4NQ==
6	Status Of Membrane Distillation For Water And Wastewater- A Review	B.L. Pangarkar, S.B. Parjane& G. Mahendra	Chemical Engg.	Desalination And Water Treatment	2014	1944-3994	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTI5MTE=
7	Recovery Of Acids From Dilute Streams: A Review Of Process Technologies	V. D. Talnikar,	Chemical Engg.	Korean Journal Of Chemical Engineering	2014	19757220	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NjY1Mw==
8	Adsorption Of 2 – Picoline From Waste Water By Agro Coal As: Parametric, Kinetic, Equilibrium And Thermodynamic Features	B.L. Pangarkar	Chemical Engg.	Desalination And Water Treatment,	2014	1944-3994	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTI5MTE=
9	Removal Of Lindane From Wastewater Using Liquid-Liquid Extraction Process	B.L. Pangarkar	Chemical Engg.	Polish J. Of Chemical Technology,	2013	1899-4741	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MzgwMjA=