

Dr. Anil K. Narwal
 Mail id : aknarwal79@gmail.com
 Mobile No. 9215950040



A) Educational Qualifications

Degree/Certificate	Year of Passing	University/Institute
Phd	2008	MDU Rohtak
JRF	2004	CSIR/UGC
Post Graduation	2002	MDU Rohtak
Graduation	2000	AIJHM College, MDU Rohtak

B) Career Profile

Designation	Institution Served	Duration		Experience
Assistant Professor	A.I. Jat H.M. College	26 July 2008	Till date	11 years 2 months

C) Research Advisory

No. of Students supervised	Phd	M.Phil.
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D) Projects Undertaken

Title of the Project	Duration	Funding Agency	Status
			Completed
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E) Publications

BOOKS:

- i) A Textbook of Organic Chemistry B.Sc. 1st Semester – Vinesh Publications & Co.

RESEARCH PAPERS :

- i) Published in Referred/Peer viewed Journals and edited books :17

One pot synthesis of nitriles from aldehydes and hydroxylamine hydrochloride using sodium sulphate (anhyd) and sodium bicarbonate in dry media under microwave irradiation
 SK Dewan, R Singh, A Kumar
 Arkivoc 2, 41-44, 2006

- One-Pot Synthesis of Nitriles from Aldehydes and Hydroxylamine Hydrochloride over Silica Gel, Montmorillonites K-10, and KSF Catalysts in Dry Media Under Microwave Irradiation 26
SK Dewan, R Singh, A Kumar
Synthetic communications 34 (11), 2025-2029, 2004
-
- SYNTHESIS OF 1, 3-DIOXOLANES OF ALDEHYDES AND KETONES USING MONT K-10 AS CATALYST 3
SK Dewan, R Singh, A Kumar
Oriental Journal of Chemistry 19 (1), 119-122, 2003
-
- One Pot synthesis and antimicrobial activity of 1,3,6-Trisubstitutedpyrimidine-2,4-dione Uracil in the presence of Mont K-10
sharwan k dewan Punam, Anil kumar, deepika
International journal of pharmaceutical science and health care 2 (7), march ..., 2017
-
- Montmorillonite KSF Catalysed One pot synthesis and biological activity of 1,3,6-Trisubstitutedpyrimidine-2,4-dione uracils
SKD Punam,Deepika,Anil Kumar
International journal of pharmaceutical science and health care 2 (7), march ..., 2017
-
- Silica Gel Catalysed One pot synthesis and Antimicrobial Activity of 1,3,6-Trisubstitutedpyrimidine-2,4-diones uracils
sharwan k dewan Punam, Deepika, Anil kumar
Der pharma chemica 8 (3), 222-224, 2016
-
- Sodium Chloride Catalysed Rapid one pot synthesis of 1,3,6-Trisubstitutedpyrimidine-2,4-diones from ureas and B-ketoesters
sharwan k dewan Punam, Deepika, Anil kumar
Journal of applicable chemistry 4 (2), 624-627, 2015
-
- Zeolite catalysed one pot synthesis and Antimicrobial Activity of 1,3,6-Trisubstitutedpyrimidine-2,4-diones
sharwan k dewan Punam, Deepika, Anil kumar
Journal of applicable chemistry 3 (5), 1951 - 1954, 2014
-
- A facile one pot synthesis of and antimicrobial activity of 1,3,6-Trisubstitutedpyrimidine-2,4-diones and 1,3,6-Trisubstitutedpyrimidine-2-thio-4-diones
SKD Punam, Deepika, Anil kumar
Journal of applicable chemistry 3 (4), 1495-1498, 2014
-
- One pot rapid synthesis of 1,3-diethyl-6-methyl uracils
SK A. Kumar, Deepika
Journal of chemical and pharmaceutical research 6 (2), 551-553, 2014
-
- Green Synthesis of 1,3-dimethyl-6-phenylpyrimidine-2,4-dione
D Sharwan k dewan, Punam, A kumar
Journal of applicable chemistry 2 (4), 714-716, 2013
-
- RAPID SYNTHESIS OF 1, 3-DIOXOLANES OF CARBONYL COMPOUNDS USING SILICA GEL
SK Dewan, A Kumar
ORIENTAL JOURNAL OF CHEMISTRY 22 (1), 165, 2006
-

ii) **Participation in Conferences/Seminars/Workshops : 4**