

Faculty Profile



Name: **Dr. ANUP KUMAR DAS**

Designation: **ASSISTANT PROFESSOR**

Department/Centre: **PHARMACEUTICAL SCIENCE**

Phone Numbers: **9903884984, 8777652373**

Email id: **anup.das82@gmail.com**

Educational Qualifications: **PhD (Pharmacy)**

1. Nutraceutical and Plant bioactive isolation
2. Development of green extraction techniques
3. Agro-biotechnology

Work Experience: [In chronological order with the recent one at the last.]

Name of the Organization	Designation	Period		Nature of Post (permanent/temporary/Ad-hoc/ contractual etc.)
		From	To	
1.ADAMAS University	Associate Professor	01.11.2020	15.12.2020	Permanent
2.ADAMAS University	Assistant Professor	22.02..2016	01.11.2020	Permanent
2.KONARK HERBAL &HEALTH CARE, Plot No. 481/3-B,Near Dabhel Check Post,Dabhel, Nani Daman-396210 [A GMP certified unit]	R&D analyst	04. 05.2015	16.02.2016	Permanent
3.PAVAN STRUCTURALS PRIVATE LIMITED, Rabale ,Navi Mumbai Maharashtra - 400701	Research Scientist	20.10.2014	18.04.2015	Permanent

Awards and Honours (if any): [Maximum upto 5]

Award Details	Awarding Agency	Year	Remark (if any)
Senior Research Fellowship (SRF) for PhD.	CSIR, New Delhi.	2011	-----
Awarded Ministry of Human Resource and Development (MHRD)	MHRD, New Delhi.	2007	-----

fellowship, India for pursuing M. Pharm. Course.			
First Class 3 rd in M.Pharm -.	Dibrugarh University, Assam, India	2010	----
Gold medalist for securing 1st position in B. Pharm examination.	North Bengal University, West Bengal	2006	----
Recipient of scholarship of merit in recognition of the high position secured in Class X	Directorate of Education, Govt. of N.C.T, New Delhi, India	1999	----

Projects: [In chronological order with the recent one at the last. Mention shall be made if the project is ongoing or completed]

Project Title	Awarding Agency	Period	Amount Sanctioned	Ongoing/ Completed
NIL				

Consultancy/International Collaboration:[In chronological order with the recent one at the last.]

Details	Year	Remark (if any)
NIL		

Publications in Peer Reviewed Journals/Book Chapters (Maximum 5)

Authors	Title of the Paper/Chapter	Name of the Journal/Book	Journal/Book details	ISSN/I SBN
1. Saikat Dewanjee, Sonjit Das, Anup Kumar Das , Niloy Bhattacharjee, Anjum Dihingia, Tarun K. Dua, Jatin Kalitac, Prasenjit Manna. European Journal of Pharmacology (Elsevier, 2018),	Molecular mechanism of diabetic neuropathy and its pharmacotherapeutic targets.	European Journal of Pharmacology (Elsevier, 2018),	833, 472-523. Impact factor: 3.263 . SCOPUS INDEXED. Wos, UGC enlisted(11763) . No of citations 14. doi: 10.1016/j.ejphar.2018.06.034. https://www.sciencedirect.com/science/article/pii/S0014299918303662?via%3Dihub	0014-2999
2. Piya Adhikari, Paulami Pal, Anup Kr. Das ,Subhabrata Ray, Arpita Bhattacharjee, Bhaskar Mazumder.	Nano lipid-drug conjugate: an integrated review.	International Journal of Pharmaceutics (Elsevier, 2017).	Volume 529, Issues 1-2, 30 August 2017,629-641 Impact factor: 4.845. SCOPUS INDEXED, WoS, UGC enlisted(17373) No of citations 14. doi:	0378-5173

			10.1016/j.ijpharm.2017.07.039. https://www.sciencedirect.com/science/article/pii/S0378517317306385?via%3Dihub	
3. Saikat Dewanjee, Tarun K. Dua, Niloy Bhattacharjee, Anup Das , Moumita Gangopadhyay, Ritu Khanra, Swarnalata Joardar , Muhammad Riaz , Vincenzo De Feo, and Muhammad Zia-Ul-Haq .	Natural Products as Alternative Choices for P-glycoprotein (P-gp) Inhibition.	Molecules (MDPI,2017).	Impact factor: 3.267. SCOPUS INDEXED, WoS, UGC enlisted(26506). No of citations 20 doi: 10.3390/molecules22060871. https://www.ncbi.nlm.nih.gov/pubmed/28587082	1420-3049
4. Anup Kumar Das , Vivekananda Mandal, Subhash C. Mandal, .	Design of Experiment (DOE) approach for the process optimization of microwave assisted extraction of Lupeol from Ficus racemosa leaves using Response surface methodology	Phytochemical Analysis (John Wiley and Sons, UK), 2013,24(3):230-47.	Impact factor: 2.77. SCOPUS INDEXED, WoS, UGC enlisted(29606).. No of citations 19 doi: 10.1002/pca.2403	1099-1565
5. Anup Kumars Das , Sujit Bag, Ranabir Sahu, Tarun K. Dua, Mohit K. Sinha, Moumita Gangopadhyay, Kamaruz Zaman, Saikat Dewanjee.	Protective effect of Corchorus olitorius leaves on sodium arsenite-induced toxicity in experimental rats.	Food and Chemical Toxicology (Elsevier, Netherlands), 2010	48(1): 326-335. Impact factor: 4.679. SCOPUS INDEXED, WoS, UGC enlisted(12554). No of citations: 76. doi: 10.1016/j.fct.2009.10.020. https://www.sciencedirect.com/science/article/pii/S0278691509004815?via%3Dihub	0278-6915

Books Authored/Edited Books (Maximum 5)

Authors	Title of the Book	ISBN	Publisher Details	Authored/Edited
Subhash C. Mandal, Vivekananda Mandal, Anup Kumar Das.	Essentials of Botanical Extraction: Principles and Applications	0128025638	Elsevier, Academic Press, 2015	----

Peer Reviewed Publications in Proceedings of National/International Conference/Workshop/Symposium (Maximum 5)

Authors	Title of the Paper	Name of the Program and Organizer	Publisher Details	ISBN/ISSN
NIL				

Patents (if any):

Patent Details	Awarding Agency	Year	Remark (if any)
A Microwave Assisted Process For Extraction Of Total Phenolic Antioxidants Form Plant Material. Application No.1473/KOL/2012 A) Patent number: 290354	THE PATENT OFFICE, GOVT. OF INDIA	2017	----

Details of Ph.D degree awarded (Under the supervision of the faculty):

Name of the Scholar	Title of the Thesis	Year of award	Remark (if any)
NIL			