- Dr. Amol B. Khade, I/c Principal, Indira Institute of Pharmacy Sadavali, has been awarded with certificate for his exceptional contribution as a primary evaluator for Toycathon 2021 by Ministry of Education, Innovation Cell, Government of India.

- Dr. Amol B. Khade received 'Best Poster Award' in the 6th Annual Internation Conference organized by Goa Centre for Excellence in Intellectual Property, Goa and Goa College of Pharmacy, Goa on 01/12/2021 to 02/12/2021 at Goa College of Pharmacy. He has presented a poster entitled 'Design, synthesis, evaluation and molecular dynamic simulation of triclosan mimic diphenyl ether derivatives as antitubercular and

antibacterial agents.

- Mr. Vipul Sansare, Asst. professor (Pharmaceutics) published research paper entitled ‘Design, fabrication and evaluation of sesamol loaded polymeric nanoparticles: In vivo hepatoprotective potential in Wistar rats’ in Nanomedicine Research Journal (Scopus Q3 indexed journal with Impact factor 2.02).

- Mrs. K. S. Dhane (Asst. professor of Pharmaceutical Chemistry) and her team members published design patent on design of device delivering antidiabetic treatment.

- Mr. Vipul A. Sansare, Assistant Professor and Mr. Prashant B. Gurav, Assistant Professor and HOD, Department of Pharmaceutics, published paper entitled ‘Comprehensive review on use of phospholipid based

vesicles for phytoactive deliver’ in Journal of Liposome Research, from Taylor & Francis, listed in Q2 journal with impact factor of 3.648.

- Mrs. Medha A. Khade, Assistant Professor received maximum contributor award for DyanGanga an E-repository of APTI, Mumabi. The award was conferred by APTI, Mumbai regional branch (Association of Pharmaceutical

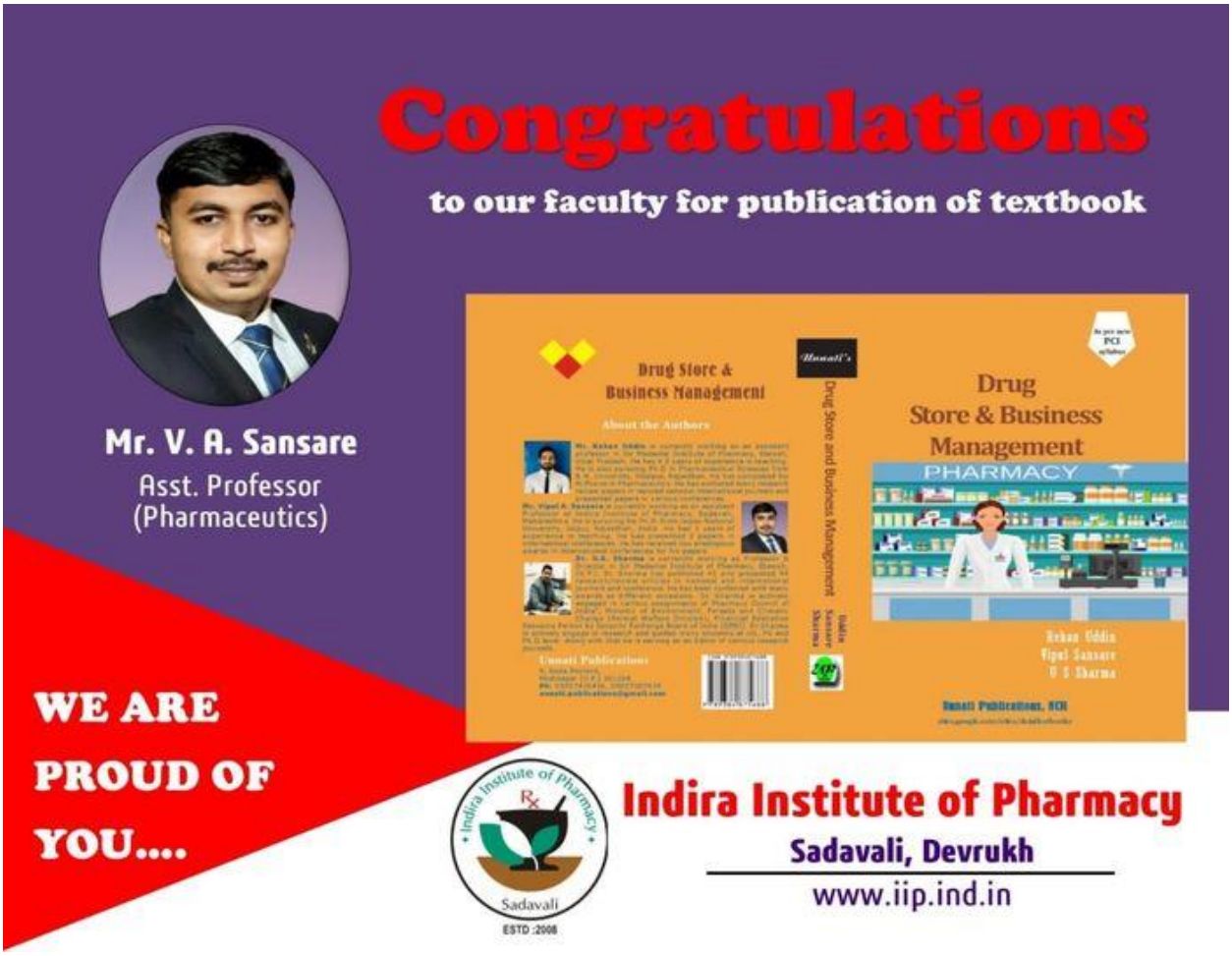
Teachers of India), during its 1st anniversary celebration of Pharmadarpan and DnynGanag and it was annouce by Dr. Milind Umekar, Vice President, APTI National on 15.08.2021.

- Ms. Shrutali Pilankar, Lecturer (Diploma in Pharmacy) received maximum contributor award for DyanGanga an E-repository of APTI, Mumbai.The award was conferred by APTI, Mumbai regional branch (Association of Pharmaceutical Teachers of India), during its 1st anniversary celebration of Pharmadarpan and DnynGanag and it was annouce by Dr. Milind Umekar, Vice President, APTI National on 15.08.2021.

- Dr. Amol B. Khade, Assistant Professor & HoD, Department of Pharmaceutical Chemistry published Textbook of Pharmaceutical Chemistry for diploma in pharmacy. The book published by IP Innovative Publisher, New Delhi.

- Mr. Vipul Sansare, Assistant Professor Pharmaceutics published book entitled ‘Novel Drug Delivery System’. The book published by Technical Publication, Pune, Maharashtra.

- Mr. Vipul Sansare, Assistant Professor Pharmaceutics published book entitled ‘Drug Store and Business Management’ for Diploma in Pharmacy. The book published by Unnati Publication, UP.

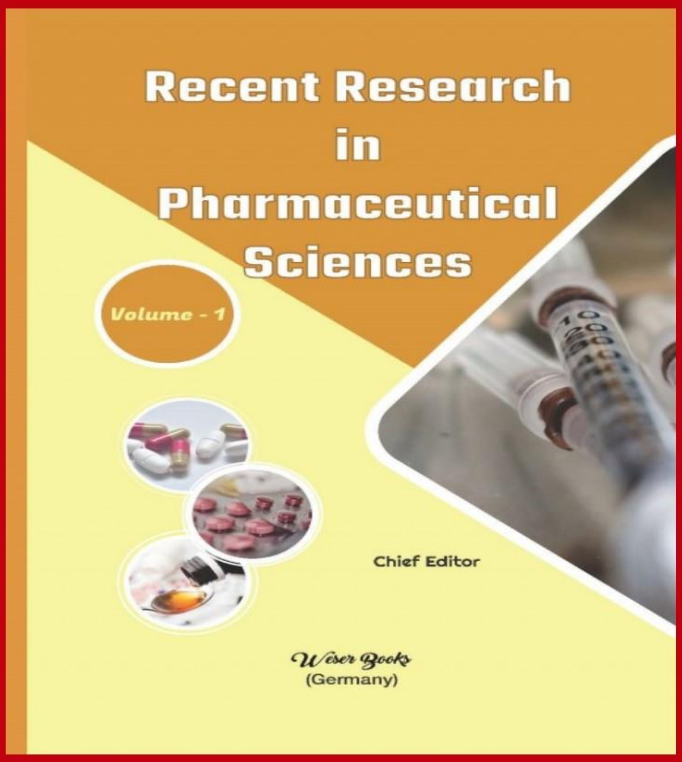


- Mr. Vipul A. Sansare, Assistant Professor and Mr. Prashant B. Gurav, Assistant Professor and HOD, Department of Pharmaceutics, published book chapter entitled ‘Recent advances in phytoactive delivery’ in Edited book entitled ‘Recent Research in Pharmaceutical Sciences’ published by Weser Books. Germany.

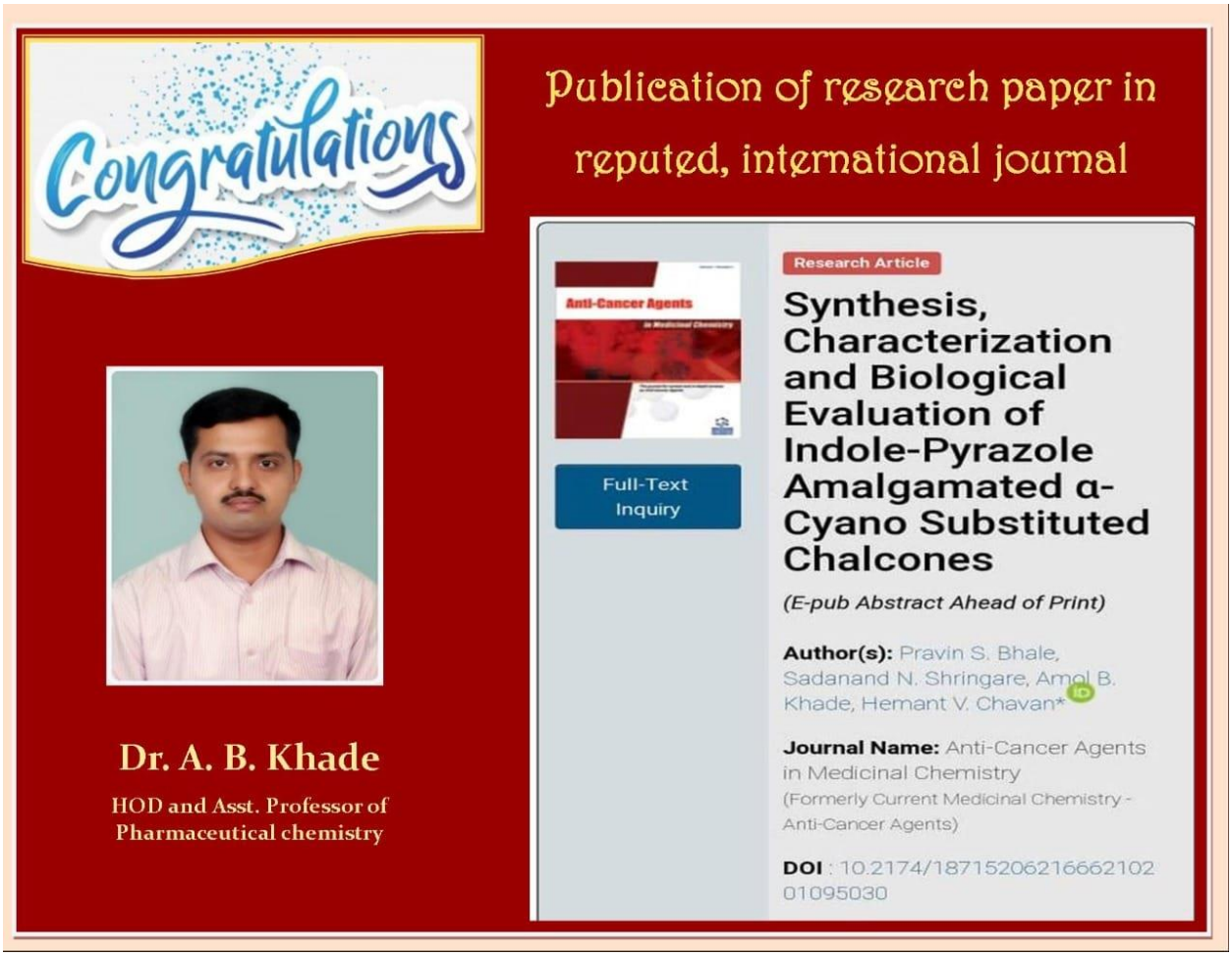
- Mr. Vipul A. Sansare, Assistant Professor published book chapter entitled ‘Nanocarrier mediated urinary bladder targeted drug delivery’ in Edited book entitled ‘Recent Research in Pharmaceutical Sciences’ published by Weser Books. Germany.

Mr. V. A. Sansare

Asst. Professor
(Pharmaceutics)



- Dr. Amol B. Khade, Assistant Professor & HoD, Department of Pharmaceutical Chemistry published research paper entitled ‘Synthesis, Characterization and Biological Evaluation of Indole-Pyrazole Amalgamated Cyano Substituted Chalcones’ in Anticancer Agents in Medicinal Chemistry, An Scopus indexed journal with impact factor 3.3.



- Mr. Prashant B. Gurav, Assistant Professor and HOD, Department of Pharmaceutics, published paper entitled ‘Isoxsuprine Hydrochloride Loaded Cellulose Acetate Phthalate Microsponge Drug Delivery System: Design and Evaluation’ in Indian Journal of Pharmaceutical Education and Research, An Scopus indexed journal with impact factor 0.6

- Mr. Amol Khade was awarded the degree of Doctor of Philosophy (Ph.D.) in Pharmaceutical Sciences, under the Quality Improvement Program of AICTE, New Delhi by Manipal Academy of Higher Education (MAHE), Manipal, Karnataka in June 2020 for research work entitled "Rational Design and Synthesis of Novel Diphenyl Ether Derivatives As Antitubercular Agents". He carried out his research work under the guidance of Prof. Dr. G. Gautham Shenoy, Vice Principal, Manipal College of Pharmaceutical Sciences, Manipal, and the co-guidance of Dr. Vandana K.E., Professor & Head, Department of Microbiology, Kasturba Medical College, Manipal.

Mr. A. B. Khade

Asst. Professor and HOD
(Pharmaceutical Chemistry)

- Mr. V. A. Sansare, Assistant Professor of Pharmaceutics has received 1st prize for poster presentation on the paper entitled “Cellular trafficking of nanocarriers in alveolar macrophages for effective management of pulmonary tuberculosis” at 4th Annual International Conference on Intellectual Property Rights organized by Goa College of Pharmacy, Goa on November 11 & 12, 2019.

- Mr. Sujit K Nagare, Assistant Professor and HOD, elected as an editorial board member of ‘Pharma Darpan’ an annual magazine of APTI, Mumbai region.

- Mr. Vivek Kulkarni, Assistant Professor of Pharmaceutical Chemistry, published paper entitled ‘The synthesis of quinazolon 1,3,4-oxadiazole analogues and studies on their antimicrobial and antioxidant activity’ in International Journal of Pharmaceutical Science and Research, an Scopus indexed journal.

- Dr. A. B. Khade, Assistant Professor and HoD, Department of Pharmaceutical Chemistry selected as resource person for ‘One day national level conference on Novel Trends in Drug Design and Natural Product Chemistry’ organized by YBCP, Sawantwadi on 2nd February 2019.

- Mr. V.S.Kulkarni, Assistant Professor, Dept. of Pharmaceutical chemistry written book entitled "Synthesis and biological activity of some new oxadiazole analogues" with Lambert Academic Publishing house.