



**Dr. Ashish Shah**  
I/C Principal

## DEPARTMENT OF PHARMACY SUMANDEEP VIDYAPEETH

An Institution Deemed to be University U/S 3 and 12B of UGC Act 1956  
Accredited by NAAC with a CGPA of 3.61 at 'A' Grade in Second Cycle  
Category - I Deemed to be University under UGC regulation 2018

| Sr. No. | Title Of Patent/Copyrights                                                                         | Name Of Patenter/Copyrights Awardee                                                                                                                                       | Patent/Copyright No. | Type      | Publication Grant Date |
|---------|----------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-----------|------------------------|
| 1       | Domain Organization Of Major Families Of Non Receptor Tyrosine Kinase                              | Ashish Shah                                                                                                                                                               | L-117747/2022        | Copyright | 2022-23                |
| 2       | Assessment Questionnaire Of Knowledge, Attitude And Practice Of Generic Medicines Among Physicians | Rajesh Hadia<br>Hemraj Singh Rajput<br>Rajesh Maheshwari                                                                                                                  | L-118015/2022        | Copyright | 2022-23                |
| 3       | A Novel Herbal Formulation For The Prevention And Management Of Cardiovascular Disorders           | Bhattacharjee Bedanta<br>Soma Das<br>Kaliita Pallab<br>Kallita Ruojyoti<br>Kushwaha Poonam<br>Mittal Gaurav<br>Sarkar Dhrubajyoti<br>Ashim Kumar Sen<br>Somwanshi Bhagwat | 202022103773         | Patent    | 2022-23                |
| 4       | Synthesis Of Novel 5-Amino-Salicylic Acid Derivatives                                              | Sagar Kumar<br>Dhanya B Sen<br>Ashim Kumar Sen<br>Ashish P Shah<br>Godfrey Rudolph<br>Dipak Babaso<br>Ajit Dale<br>Pankaj Jadhav                                          | 202221046326 A       | Patent    | 2022-23                |
| 5       | Synthesis Of Novel 5-Amino-Salicylic Acid Derivatives                                              | Sagar Kumar<br>Dhanya B Sen<br>Ashim Kumar Sen<br>Ashish P Shah                                                                                                           | 202221046325 A       | Patent    | 2022-23                |
| 6       | Drug Interaction Reporting And Management Form                                                     | Hemraj Singh Rajput                                                                                                                                                       | L-118316/2022        | Copyright | 2022-23                |
| 7       | Modified Release Compositions Of Ramelteon As Chronotherapeutic Formulations In                    | Mr. Manjunath.P.N<br>Dr. A.K. Seth<br>Dr. Vivekanandan.S                                                                                                                  | 202321027478 A       | Patent    | 2022-23                |



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|----|-------------------------------------------------------------------|------------------------------------|---------------|-----------|---------|
|    | Circadian Rhythm Activity                                         |                                    |               |           |         |
| 8  | Ph Triggered In Situ Gel Of Loteprednol For Ocular Drug Delivery  | Dipti Gohil                        | L-126471/2023 | Copyright | 2022-23 |
| 9  | Bigels; An Overview                                               | Piyush Kumar Sadhu<br>Mamta Kumari | L-127354/2023 | Copyright | 2022-23 |
| 10 | Experimental Model: Coronary Artery Ligation In Experimental Rats | Falakaara Saiyed                   | L-128734/2023 | Copyright | 2022-23 |

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