

3.3.2 List of chapter/books along with the links redirecting to the source website

| Sr. No. | Name of the teacher | Title of the book/chapters published | Year of publica tion | ISBN/ISSN number of the proceeding | Name of the publisher with link |
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| 1 | Mrs. Poonam Nilesh Chougule | Textbook of Pharmacognosy as per ER2020 PCI Syllabus. | 2022 | 9789392159664 | Pritam Publications <br> https://www.pritampublication s.com/view- <br> products/89/Pharmacy/D- <br> Pharm-1st-Year-Textbooks/A- <br> Textbook-of-Pharmacognosy |
| 2 | Mr.Atul Kadam <br> Ms.Prachi <br> Khamkar | Introduction and Need for Additive Manufacturing in the Medical Industry. Additive Manufacturing with Medical Applications | 2022 | ISBN: $\quad 978-1-$ <br> 032-11077-6 <br> (hbk) <br> ISBN: $\quad 978-1-$ <br> 032-29325-7 <br> (pbk) <br> ISBN: $\quad 978-1-$ <br> $003-30106-6 ~$ <br> (ebk) | CRC Press is an imprint of Taylor \& Francis Group, LLC <br> https://www.taylorfrancis.com /chapters/edit/10.1201/978100 3301066-1/introduction-need-additive-manufacturing-medical-industry-prachi-khamkar-atul-kadam |
| 3 | Ms. Naziya Rafiq Patel | Fast dissolving tablets containing solid dispersion of NSAID | 2022 | 9786204749303 | LAP Lambert Publishers <br> https://www.lappublishing.com/catalog/details /store/gb/book/978-620-4-74930-3/fast-dissolving-tablets-containing-solid-dispersion-ofnsaid?search=Fast\%20dissolv ing\%20tablets\%20containing \%20solid\%20dispersion\%20o f\%20NSAID.\& gl=1*1aku22 4* ga*MTYxNDg2ODk5OS 4xNjg1MzQ5NzQy*_ga_BV HZPJT3FG*MTY4NTM0OT c0Mi4xLjEuMTY4NTM0OT c4OC4wLjAuMA.. |
| 4 | Mrs. Poonam Nilesh Chougule | Synthesis of N-methyl triazolone derivatives as Anti-tubercular agent. | $\begin{aligned} & 2022 \\ & \\ & \\ & \\ & \\ & \\ & \\ & \\ & \text { Signed by: S } \\ & \text { Vasantraa P } \\ & \text { Reason: NA } \\ & \text { Location: Pe } \\ & \text { India } \\ & \text { Date: } 31-\mathrm{Ma} \\ & \text { PM) } \end{aligned}$ | 9786204979502 <br> chinkumar Vadgaon, <br> 2023 (12:04 | LAP Lambert Publishers <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-97950- <br> 2/synthesis-of-n-methyl- <br> triazolone-derivatives-as- <br> antitubercular- <br> agent?search=Synthesis\%20of <br> $\% 20 \mathrm{~N}$ - |


|  |  |  |  |  | methyl\%20triazolone\%20deri vatives\%20as\%20Antitubercular\%20agent. |
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| 5 | Mrs. Poonam Nilesh Chougule Ms. Aishwarya Prakash Bhosale | Book Chapter entitled, <br> "Advanced trends in biotechnology" in IIP book series(IIP V2 2022 <br> BS 1705 Futuristic trends in Biotechnology), VOL $2,2022$. | 2022 | $\begin{aligned} & \text { ISBN:978-93- } \\ & 95632-88-1 \end{aligned}$ | IIP book series <br> https://iipproceedings.org/edit or-reviewer.php |
| 6 | Dr. Mrs. P. S. Sankpal Dr.Mrs.S.B.Sutar | Brine Shrimp Lethality Bioassay of Gallic Acid and Quercetin Loaded Solid Lipid Nanoparticles | 2022 | $\begin{aligned} & \text { ISBN: } \\ & 9788195555703 \end{aligned}$ | Scieng Publications <br> https://sciengpublications.com I |
| 7 | Dr. Mrs. P. S. Sankpal | Polyherbal nanoformulations for the treatment of colorectal cancer | 2022 | ISBN: <br> 9786204982038 | LAP Lambert publishing house Germany <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-98203- <br> 8/polyherbal- <br> nanoformulations-for-the- <br> treatment-of-colorectal- <br> cancer?search=Polyherbal\%2 <br> Onanoformulations\%20for\%2 <br> Othe\%20treatment\%20of\%20 <br> colorectal\%20cancer |
| 8 | Dr. Mrs. P. S. Sankpal | Design, Development and Characterization of herbal nanoparticles | 2022 | ISBN: $97862049983448$ | LAP Lambert publishing <br> house Germany <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-98344- <br> 8/design,-development-and- <br> characterization-of-herbal- <br> nanoparticles?search=Design, <br> \%20Development\%20and\%2 <br> OCharacterization\%20of\%20h <br> erbal\%20nanoparticles |
| 9 | Neha D. Desai | Self Micro-emulsifing mouth dissolving film |  | $9786204752211$ <br> chinkumar <br> Vadgaon, <br> 2023 (12:04 | LAP Lambert Publishers <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-75221- |


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| 10 | Ms.Neha Desai | Bioadhesive pulsatile drug delivery system of an antilipidemic drug | 2022 | $\begin{aligned} & 978-620-474975- \\ & 4 \end{aligned}$ | LAP Lambert Publishers <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-74975- <br> 4/bioadhesive-pulsatile-drug- <br> delivery-system-of-an- <br> antilipidemic- <br> drug?search=Bioadhesive\%20 <br> pulsatile\%20drug\%20delivery <br> \%20system\%20of\%20an\%20 <br> antilipidemic \%20drug |
| 11 | Mrs. Poonam Nilesh Chougule | Evaluation of endophytic fraction of Boerhhavia diffusa L. root. For Hepato-protective activity in rats. | 2021 | 9786204205403 | LAP Lambert Publishers <br> https://www.lap- <br> publishing.com/catalogue/deta <br> ils/gb/978-620-4-20540- <br> 3/evaluation-of-endophytic- <br> fractions-of-boerhaavia- <br> diffusa-1- <br> roots?search=Evaluation\%200 <br> f\%20endophytic\%20fraction <br> \%20of\%20Boerhhavia\%20dif <br> fusa\%20L. \%20root. \%20For\% <br> 20Hepato- <br> protective\%20activity\%20in \%20rats. |
| 12 | Dr.S.B.Sutar | Application of Lepidium sativum as an Excipient in <br> Pharmaceuticals | 2021 | 9781003337058 | Advanced Polymeric Systems <br> Applications <br> in <br> Nanostructured Materials, <br> Composites and Biomedical <br> Fields River Publishers Series in Polymer Science <br> https://www.taylorfrancis.com <br> /chapters/edit/10.1201/978100 <br> 3337058-10/application- <br> lepidium-sativum-excipient- <br> pharmaceuticals-sutar- <br> shelake-patil-patil |
| 13 | Dr.S.A.Bandgar | Chapter 13Nanostructures for antimicrobsel therapy |  | 978-0-12- 820569-3 chinkumar Vadgaon, VIz3ाश:04 | Nanoscale Processing,Micro and Nano Technologies <br> https://www.sciencedirect.co <br> m/science/article/abs/pii/B978 |


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| 14 | Dr.Sandip <br> Bandgar, <br> Dr.Sachinkumar <br> Patil, Dr.Namdeo <br> Jadhav | Self-Emulsifying Drug <br> Delivery System <br> (SEDDS) and Self <br> Microemulsifying Drug <br> Delivery System <br> (SMEDDS). Advances in Drug Delivery (Vol-IV) | 2019 | $\begin{aligned} & \text { Page No. 42-80. } \\ & \text { ISBN: } 978-93- \\ & 52300-95-2 \end{aligned}$ | PharmMed Press. 2019 <br> https://bspublications.net/boo <br> k detail.php?bid=1288 |
| 15 | Dr.Sachinkumar <br> V. Patil | 11 - Polymeric materials for targeted delivery of bioactive agents and drugs | 2018 | $\begin{aligned} & \text { 6/4/2018, Pages } \\ & 249-266 \end{aligned}$ | Woodhead Publishing Series in Biomaterials <br> https://www.sciencedirect.co <br> m/science/article/abs/pii/B978 <br> 0081021941000116?via\%3Di <br> hub |

