<ul> <li>1 July 2019 to till the date: Annasaheb Dange College of B. pharmacy, Ashta         <ul> <li>Teaching</li> <li>Research</li> <li>Industry</li> <li>Total</li> </ul> </li> <li>2.7 Years</li> <li>2.6 Years</li> <li>Soly Years</li> <li>Segistered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student' Federation (KPSF)</li> </ul> <li>Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I</li> <li>Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies,</li> <li>Number of Research Projects: 01</li> <li>Grants Received: Rs. 10 Lac</li> <li>Number of Publications: 10</li> <li>Resource Person Presentations: 00</li> <li>Selected Publications:</li> <li>Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.</li> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li>	Ass Can ANN Tal. Pho Cell	ss. Jadhav P.H., M. Pharm. sistant Professor npus Address: NASAHEB DANGE COLLEGE OF B. PI Walwa Dist. Sangli (416301) ne: Office: 02342-241125 No. 9503530883			
Ph.D. Registration (2014): Shivaji University, Kolhapur, Maharashtra M. Pharm. (2013): Govt. College of Pharmacy, Karad, Maharashtra Professional Work Experience: 1 July 2013 to 28 Oct 2015: MSS's College of Pharmacy, Medha, Satara 29 Oct 2015 to 30 Apr 2018: Govt. College of Pharmacy, Karad, Maharashtra 1 July 2019 to till the date: Annasaheb Dange College of B. pharmacy, Ashta Teaching Research Industry Total 2.7 Years 2.6 Years - 5.1 Year Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student Federation (KPSF) Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies, Number of Research Projects: 01 Selected Publications: 10 Selected Publications: J Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325. J Jadhav P. H., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155. Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxillar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9. Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59. Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,			<u>om</u>		
Professional Work Experience: 1 July 2013 to 28 Oct 2015: MSS's College of Pharmacy, Medha, Satara 29 Oct 2015 to 30 Apr 2018: Govt. College of Pharmacy, Karad, Maharashtra 1 July 2019 to till the date: Annasaheb Dange College of B. pharmacy, Ashta Industry       Total         Teaching       Research       Industry       Total         2.7 Years       2.6 Years       -       5.1 Year         Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student' Federation (KPSF)       Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies, Number of Research Projects: 01       Grants Received: Rs. 10 Lac         Number of Publications:       10       Resource Person Presentations: 00         Selected Publications:       0       Selected Publications: 00         Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.         Jadhav P. M., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.         Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Jour	Ph.I M. F	D. Registration (2014): Shivaji Universit Pharm. (2013): Govt. College of Pharma	acy, Karad, Maharashtra		
1 July 2013 to 28 Oct 2015: MSS's College of Pharmacy, Karad, Maharashtra         29 Oct 2015 to 30 Apr 2018: Govt. College of Pharmacy, Karad, Maharashtra         1 July 2019 to till the date: Annasaheb Dange College of B. pharmacy, Ashta         Teaching         Total         College of B. pharmacy, Ashta         Total         2.6 Years         > Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student Federation (KPSF)         Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I         Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies, Number of Research Projects: 01         Grants Received: Rs. 10 Lac         Number of Publications: 10         Research Projects: 01			icy, Karad, Maharashtra		
29 Oct 2015 to 30 Apr 2018: Govt. College of Pharmacy, Karad, Maharashtra         1 July 2019 to till the date: Annasaheb Dange College of B. pharmacy, Ashta         Teaching       Research       Industry       Total         2.7 Years       2.6 Years       -       5.1 Year         Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student' Federation (KPSF)       Federation (KPSF)         Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I       Research Projects: 01       Grants Received: Rs. 10 Lac         Number of Research Projects: 01       Grants Received: Rs. 10 Lac       Number of Publications: 00       Selected Publications: 00         Selected Publications:       Resource Person Presentations: 00       Selected Publications: 00       Selected Publications: 00         Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies or cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.       Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes or bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.         Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.         • Ku			of Pharmacy, Medha, Satara	1	
Teaching         Research         Industry         Total           2.7 Years         2.6 Years         -         5.1 Year           Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student Federation (KPSF)           Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I           Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies, Number of Research Projects: 01           Grants Received: Rs. 10 Lac           Number of Publications: 10           Selected Publications:           Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.           Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.           Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.           Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.           Chungade V. H.,	29 (	Oct 2015 to 30 Apr 2018: Govt. College	of Pharmacy, Karad, Mahara	shtra	
2.7 Years       2.6 Years       5.1 Year         > Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student Federation (KPSF)         Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I         Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies,         Number of Research Projects: 01       Grants Received: Rs. 10 Lac         Number of Publications:       10         Selected Publications:       Resource Person Presentations: 00         Selected Publications:       0         Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies or cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.         Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes or bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.         Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.         Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.         Chungade V. H., K	1 Ju				
<ul> <li>Professional Affiliations: Registered Pharmacist (Registration No. 120151); Life member of Karad Pharmacy Student Federation (KPSF)</li> <li>Subject Taught: UG- Pharmaceutical analysis, Pharmaceutical polymer chemistry, Medicinal chemistry-I Research Foci: Cyclodextrin technique, Computer aided drug and molecular design, Dissolution studies, Number of Research Projects: 01</li> <li>Grants Received: Rs. 10 Lac</li> <li>Number of Publications: 10</li> <li>Selected Publications:</li> <li>Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.</li> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>		•		Industry	
<ul> <li>Number of Publications: 10</li> <li>Resource Person Presentations: 00</li> <li>Selected Publications:</li> <li>Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.</li> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>		· · · ·			· •
<ul> <li>Selected Publications:</li> <li>Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.</li> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>		ject Taught: UG- Pharmaceutical anal			
<ul> <li>Jadhav P. H., Pore Y. V., Petkar B. S., Burade K. B., Kulkarni A. S. (2016) Physicochemical and molecular modeling studies of cefixime cyclodextrin ternary inclusion compounds. Carbohydrate Polymer, 98, 1317-1325.</li> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co		cular design, Dissolution stud	lies,
<ul> <li>Jadhav P., Pore Y. (2017). Physicochemical, thermodynamic and analytical studies on binary and ternary inclusion complexes of bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10		cular design, Dissolution stud Grants Recei	lies, <b>ved: Rs.</b> 10 Lac
<ul> <li>bosentan with hydroxypropyl-β-cyclodextrin. Bulletin of Faculty of Pharmacy, Cairo University. 55, 147-155.</li> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B.	S., Burade K. B., Kulkarni A	cular design, Dissolution stud Grants Recei Resource Per . S. (2016) Physicochemical	lies, ved: Rs. 10 Lac rson Presentations: 00
<ul> <li>Pore Y., Jadhav P. (2017). In silico and physicochemical assessment of effectiveness of hydroxy/amino acids as auxiliar substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B.	S., Burade K. B., Kulkarni A	cular design, Dissolution stud Grants Recei Resource Per . S. (2016) Physicochemical	lies, ved: Rs. 10 Lac rson Presentations: 00
<ul> <li>substances to improve the complexation efficiency of β-cyclodextrin towards bosentan. Asian Journal of Chemistry. 11, 1-9.</li> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion	S., Burade K. B., Kulkarni A n compounds. Carbohydrate	cular design, Dissolution stud Grants Receir Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325.	lies, ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of
<ul> <li>Kumbhar C. M., Patil S.Y., Yadav P. S., Jadhav P. H., Metkari V. B. (2014) Prophylactic effect of hydroalcoholic extract of colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch	S., Burade K. B., Kulkarni A n compounds. Carbohydrate	cular design, Dissolution stud Grants Receir Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of
<ul> <li>colocasia esculata leaves in CFA and formaldehyde induced arthritis in rats. Asian Journal of Pharmaceutical Research and Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Content nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclod	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P	cular design, Dissolution stud Grants Receiver Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155.
<ul> <li>Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Conber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclod Pore Y., Jadhav P. (2017). In silica	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse	cular design, Dissolution stud Grants Receiver Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary
<ul> <li>Development. 2(1), 52-59.</li> <li>Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,</li> </ul>	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Conber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclode Pore Y., Jadhav P. (2017). In silical substances to improve the complexation	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse on efficiency of β-cyclodextrir	cular design, Dissolution stud Grants Receir Resource Per S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of towards bosentan. Asian Jou	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary urnal of Chemistry. 11, 1-9.
• Chungade V. H., Kulkarni C. G., Jadhav P. H., Dhekale P. S., Salunkhe S. Urinary calculi dissolving activity of Indian herbs,	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Conber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclode Pore Y., Jadhav P. (2017). In silica substances to improve the complexation Kumbhar C. M., Patil S.Y., Yada	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse on efficiency of β-cyclodextrir v P. S., <b>Jadhav P. H.</b> , Metka	cular design, Dissolution stud Grants Receive Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of towards bosentan. Asian Jou ri V. B. (2014) Prophylactic e	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary urnal of Chemistry. 11, 1-9.
	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Conber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclode Pore Y., Jadhav P. (2017). In silice substances to improve the complexation Kumbhar C. M., Patil S.Y., Yadar colocasia esculata leaves in CFA an	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse on efficiency of β-cyclodextrir v P. S., <b>Jadhav P. H.</b> , Metka	cular design, Dissolution stud Grants Receive Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of towards bosentan. Asian Jou ri V. B. (2014) Prophylactic e	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary urnal of Chemistry. 11, 1-9.
	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Co nber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclode Pore Y., Jadhav P. (2017). In silice substances to improve the complexation Kumbhar C. M., Patil S.Y., Yadar colocasia esculata leaves in CFA an Development. 2(1), 52-59.	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse on efficiency of β-cyclodextrir v P. S., <b>Jadhav P. H.</b> , Metka d formaldehyde induced arth	cular design, Dissolution stud Grants Receiv Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of n towards bosentan. Asian Jou ni V. B. (2014) Prophylactic e mitis in rats. Asian Journal o	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary urnal of Chemistry. 11, 1-9. effect of hydroalcoholic extract of f Pharmaceutical Research and
	Res Nur Nur Sele	ject Taught: UG- Pharmaceutical anal earch Foci: Cyclodextrin technique, Conber of Research Projects: 01 nber of Publications: 10 ected Publications: Jadhav P. H., Pore Y. V., Petkar B. cefixime cyclodextrin ternary inclusion Jadhav P., Pore Y. (2017). Physicoch bosentan with hydroxypropyl-β-cyclode Pore Y., Jadhav P. (2017). In silica substances to improve the complexation Kumbhar C. M., Patil S.Y., Yadar colocasia esculata leaves in CFA an Development. 2(1), 52-59. Chungade V. H., Kulkarni C. G., 4	S., Burade K. B., Kulkarni A n compounds. Carbohydrate nemical, thermodynamic and extrin. Bulletin of Faculty of P o and physicochemical asse on efficiency of β-cyclodextrir v P. S., <b>Jadhav P. H.</b> , Metka d formaldehyde induced arth <b>Jadhav P. H.</b> , Dhekale P. S.,	cular design, Dissolution stud Grants Receiv Resource Per . S. (2016) Physicochemical Polymer, 98, 1317-1325. analytical studies on binary a harmacy, Cairo University. 55 essment of effectiveness of n towards bosentan. Asian Jou ri V. B. (2014) Prophylactic e mitis in rats. Asian Journal o Salunkhe S. Urinary calculi d	ved: Rs. 10 Lac rson Presentations: 00 and molecular modeling studies of and ternary inclusion complexes of 5, 147-155. hydroxy/amino acids as auxiliary urnal of Chemistry. 11, 1-9. effect of hydroalcoholic extract of f Pharmaceutical Research and issolving activity of Indian herbs,