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Education: B. Pharmacy (1991) Gulbarga University, Gulbarga.
 M. Pharmacy (Pharmaceutics), (1995) Pune University, Pune

Professional Work Experience:

1. **Teaching Experience: 28 Year**

2. **Lecture: Shivnagar Vidya Prasarak Mandal's College of Pharmacy (UG), Malegaon, Tal. Baramati 413115, Duration 20.02.1995 to 03.08.2004**

3. **Assistant Professor [Associate Professor]: SVPM's College of Pharmacy (UG), Malegaon, Tal. Baramati, from 04.08.2004 to till date and SVPM's College of Pharmacy (PG), Malegaon, Tal. Baramati, from 06.06.2013 onwards.**

Teaching	Research	Industry	Total
28 Years	10 Years	00 Years	28

Professional Affiliations: Life member of Indian Pharmaceutical Association(MAH/PUNE/LM/083)
 Life member of Association of Pharmaceutical Teachers of India- APTI (MA/LM-077)

Subject Taught : UG- Pharmaceutics, Modern Dispensing Practices
 : PG- Advanced Drug Delivery Systems and Guided more than 20 Students

Research Foci : Interested in research concern with formulation and development of Modified Release Drug Delivery System..

Number of Research Projects: 00 **Grants Received:** Rs. 00 Lac

Number of Publications: 10 **Resource Person Presentations:** 00

Publications :

1. **Joshi HA**, Dyade GK, Patil RN, Effect Of Solubility Enhancers On The Solubility of Paracetamol, Indo American J Pharm Res .2012;2(11).ISSN NO: 2231-6876
2. Dyade GK, **Joshi HA**, Patil RN, Estimation of Metformin Hydrochloride and Glimepiride in Tablet Formulations by UV-Visible Spectrophotometry, Indo American J Pharm Res .2013;3(1).
3. **Joshi HA**, Doiphode OA, Jadhav RV, Patil RN, Hydrogel Drug Delivery System, Pharmacophore 2016, Vol. 7 (5), 364-373.USA CODEN: PHARM7 ISSN 2229-5402
4. Deokate SB, **Joshi HA**, Devkate GV, Tate SS, Bhujbal AS, Tupe AP, Patil RN, Hydrogel New Trend In Drug Delivery System: Review , Eur J Pharm Med Res, 2017,4(01), 503-512
5. Chopade TA, Baokar SB, **Joshi H.A.**, Patil R.N.,The Complete Review on Analytical and Formulation Technique of Glimepiride, Res J Pharm. Tech. 2017; 10(6): 1897-1904.
6. Chopade Tanaji A, **Joshi Hrushikesh A**, Phase Solubility Studies of Glimepiride with B-Cyclodextrin And Hydroxy Propyl-B-Cyclodextrin in Different pH, Indo American J Pharm Res.2017: 7(07).
7. Chopade TA, **Joshi H.A.**, Solubility Enhancement and Development of Drug Delivery System of An Anti-Diabetic Drug Glimepiride - Paper submitted IJPSR/RA-9116/08-17
8. Bagal PA, **Joshi H.A.**, Phase Solubility Studies of Ibuprofen with B-Cyclodextrin and Hydroxy Propyl-B-Cyclodextrin in Different Buffer Media, Indo Am. J. P. Sci, 2017; 4(08).
9. **Joshi Hrushikesh A**, Jangme Chandraprabhu M., Bhasme Samrudhi N,A Review On: Glass Transition Temperature. Int J Advanced Research 5(8),671-681, 2017. Article DOI: 10.21474/IJAR01/5105
10. Balkate Rashmi, **Joshi Hrushikesh A**, The Complete Review On Analytical And Formulation Techniques Of Glipizide' Acknowledgement no: IJPSR/RE-2395/06-17 has been recommended for publication.,Int J Pharm Sci and Res. Vol. 9, Issue 3; March, 2018 (IJPSR), [E-ISSN: 0975-8232; P-ISSN:2320-5148]

