BIO-DATA

A. Personal Information

1. **Name** : Mr. Salunke Shrikrishna Thansin
2. **Educational Qualification** **:** M.SC.SET
3. **Area of Research** : Organic Chemistry
4. **Contact number** **:** Office : 02112-222405 Mobile : 09421079771
5. **Email ID** **:** stsalunke@gmail.com
6. **Department** : Department Of Chemistry
7. **Designation** **:** Associate Prof.
8. **Date of Appointment** : 01/08/1994
9. **Experience** : 25 yrs

B. Publications :

1. No. of Books **00**

2. No. of Poster presented in International conference **01**

3. No. of Poster presented in National conference **08**

4. No. of Poster presented in State/ University Level conference **03**

5. Paper Publication:

1. Kamble S.H., Malekar A.S., Zanwar S.G., Swami, P.D., and **Salunke S.T.(**2019) In vitro evaluation of antibacterial potential of coccinia grandis against human pathogen. International journal of pharmacy and biological sciences, ISSN 2321-3272 (print), 2230-7605 (online), Special issue-2, 2019, 91-9

2. **Salunke S.T**., Limbore N.V., Bhondave R.S.(Oct.2015) An Analytical Study of Synthesis And Characterization Of Schiffs Bases By Using Microwave. Review Of Research, Vol.No.-5(ISSUE-1) pp1-7

3. Kshatriya R.B., **Salunke S.T**.(2014) Synthesis Of Zanthene Using Chloro Sulphonic Acid As A Efficient Catalyst. Derpharamachemica.Vol.6(2), pp212-216

C . Research Project :

Sr No	Title of Project	Major/ Minor	Funding Agency	Duration	Sanction Amount	Completed / Ongoing
1	Synthesis and Characterization of Aryl-14H-Dibenzo Xanthene under solvent free condition	Minor	UGC	2012 to 2014	1,50000/-	Completed

2	Synthesis, Characterization and biological activity of Shiffs bases	Minor	BCUD, SPPU, Pune	2012-2014	150000/- l	Completed
3	Green Chemistry approach towards synthesis of biological active heterocyclic compounds	Minor	BCUD, SPPU,Pune	2016-2018	200000/-	Ongoing