

PROFILE

Name: Dr. Sudhir Govindrao Chirde

Position: Assistant professor, Department of Zoology

Arts Commerce and Science College Maregaon

Qualification: M.Sc. B.Ed. Ph.D.

Email: sgcexpert@gmail.com

Mobile no. 9527914307

Research publications:

- 1) Mamata chandrakar, Sachin Palekar, Sudhir Chirade and Shiba Almas M.Hafiz.(2008) Hypocholesterolemic Effect of Aloe vera (L.) Extracton High Cholesterol Fed Calotes versicolor Daudin. AsianJ.Eep.Sci., Vol.22, No.3;295-298.
- 2) N.E.Warghat, N.R.Sharma, S.G.Chirde, M.R.Chadrakar. (2010) Distribution of Spiders from foothill agricultural fields of Satpura mountain range of Amravati district, Maharashtra, India. Intl. ScienceJ. B.B.R.C.Vol.3, No.2;150-153.
- 3) Sudhir G. Chirde and Y. A. Gadghikar. (2014) Histological and histochemical studies on the Oesophagus, Stomach and Intestines of Indian fish, *Clarias batrachus* (Linn). ajbbonline.com, Volume : 3 Issue (3) e301 ISSN 2278-9537.
- 4) Manisha R. Deshmukh, Sudhir G. Chirde, Yashashree A. Gadghikar. (2014) Histological and histochemical study on the stomach and intestine of catfish *Heteropneustes fossilis*(Bloch). G.J.B.A.H.S., Vol. 4(1) :1-9
- 5) Y. A. Gadghikar, S. G. Chirde, N. Raut, U. S. Deshmikh and S. Sampat (2015) A Preliminary checklist of Moths species from Amravati city, Maharashtra (India).G.J.B.A.H.S., Vol. 4(1) :48-51.
- 6) Manisha R. Deshmukh, Dr. Y. A. Gadghikar, Dr. Trupti Khedkar and Dr. Sudhir Chirde (2017) Changes in NPY gene expression during exogenous starvation in *H.fossilis*.I.J.F.A.S., Vol.5(1) :485-489.