

**List of Publications:**

1. Saggoo, M.I.S.; Kaur, N and Gill, A. 2014. Variable response of three morphotypes of *Tecomella undulata* (Sm.) Seem towards human pathogenic bacteria. *International Journal of Pharmacy and Pharmaceutical Sciences* **6(9)**: 428- 431.
2. Saggoo, M.I.S.; Kaur, N. and Gill, A. 2015-16. Economically valuable *Tecomella undulata*-an endangered tree of arid zone. *Insight- an International Journal of Science*. **2**: 8-13.
3. Saggoo, M.I.S.; Kaur, N. and Gill, A. 2016. Lahura: Alope ho reha vedic guna naal bharpoor rukh. *Vigyan de Naksh*. **47**: 154-158.
4. Kaur, N.; Gill, A. and Saggoo, M.I.S. 2018. Cytological Investigation and Genetic Diversity Studies in the Morphotypes of an Endangered Tree *Tecomella undulata* from Punjab, India. *Cytologia* **83(3)**: 283- 287.
5. Aulakh, M.K., Ahmed, S., Kaur, N. and Saggoo, M.I.S. 2019. Bioactive phytoconstituents of pteridophytes-A review. *Indian Fern Journal* **36**: 37-79.
6. Aulakh, M.K., Kaur, N. and Saggoo, M.I.S. 2019. Meiotic Abnormalities and B-Chromosomes in *Dryopteris Nigropaleacea* Fraser-Jenkins from Jammu. *Indian Fern Journal* **36**: 200-211.