Thesis at a Glance

Analyzing the Chemopreventive Potential of Medicinal Plants in Cervical Cancer and Studying the Underlying Molecular Mechanisms Governing their Anticancer Activity

**Chapters**
- Introduction & Review of Literature
- Anti-cancer potential of Cinnamon
- Anti-cancer potential of Ficus
- Anti-neoplastic potential of herbal formulation (FC)
- Conclusion & Future Perspective

**Publications**
- Book Chapter in *Noninvasive Molecular Markers in Gynecologic Cancers 2014 (in press)*
- Manuscript Published in *BMC cancer 2010 (IF = 3.33)*
- Manuscript Published in *PLoS One 2013 (IF = 3.73)*
- Patent Application No: 2039/MUM/2010 Publication date: 07/06/2013
- Manuscript communicated in *Planta Medica*

**Conferences**
- 5th International Conference on Translational Cancer Research: Multi-Targeted Approach to Treatment of Cancer 2014, Delhi
- 9th National Research Scholars Meet in Life Science 2013, Mumbai
- 9th DAE-BRNS Life Sciences Symposium on Current Advances in Immunobiology and Cancer 2013, Mumbai
- 2nd National Conference on Biotechnology, Bioinformatics and Bioengineering 2012, Kolhapur
- 9th International Conference on Recent Advances in Free Radical Research, Natural Products, Antioxidants and Radioprotectors in Health 2010, Hyderabad

**Awards**
- Senior Research Fellowship by Council of Scientific & Industrial Research (CSIR), India 2012-2014
- Best poster presentation award in 9th “National Research Scholars Meet in Life Science” at Advanced Centre for Treatment, Research and Education in Cancer (ACTREC), Navi-Mumbai 2013