

RESEARCH PUBLICATIONS

Research articles:

- Thakur PK and Sheth M. Traditional consumption and therapeutic beliefs of *Calamus tenuis* Roxb. edible shoots of forest village natives of Dibrugarh district of Assam, India. *International Journal of Advanced Research*, 2015; 3(12), 1530-1538.
- Thakur PK, Sheth M, Bhambra GK, Nagar PS, Upadhyay K and Devkar R. Phytochemical composition and cytotoxic potential of edible rattan (*Calamus tenuis* roxb.) shoot extracts on MCF7 and A549 cells. *World Journal of Pharmaceutical Research*, 2016, 5(3), 1738-1746.
- Sheth M, Thakur PK and Upadhyay K. Investigation of anticancer property of methanolic extract fractions of *Calamus tenuis* Roxb. edible shoot. *World Journal of Pharmaceutical Research*, 2016, 5(11), 1113-1126.

Presentation in Conference:

- Presented poster on the topic entitled “Cytotoxicity activity of varying extracts of *Calamus tenuis* Roxb. edible shoots on human lung (A549) and breast (MCF7) carcinoma cells”. National Conference organized by the Department of Foods and Nutrition (UGC DSA SAP-III Program) on the theme “Food and Nutrition Priorities- From Evidence to Action”, The Maharaja Sayajirao University of Baroda, Vadodara. September 2nd & 3rd, 2016.

Award:

- Awarded First Prize for Poster Presentation on “Cytotoxicity activity of varying extracts of *Calamus tenuis* Roxb. edible shoots on human lung (A549) and breast (MCF7) carcinoma cells”. National Conference organized by the Department of Foods and Nutrition (UGC DSA SAP-III Program) on the theme “Food and Nutrition Priorities- From Evidence to Action”, The Maharaja Sayajirao University of Baroda, Vadodara. September 2nd & 3rd, 2016.