

### **List of publications:**

1. Bhatlu MLD, Singh SV, and Verma AK, Recovery of Naringin from Kinnow (*Citrus reticulata Blanco*) peels by Adsorption-Desorption Technique using Indigenous Resin, *Sadhana - Academy Proceedings in Engineering Sciences*, **42**(2017)85-94.
2. Bhatlu MLD, Katiyar P, Singh SV, and Verma AK, Pre-harvest Dropped Kinnow (*Citrus reticulata Blanco*) Waste Management through the Extraction of Naringin and Pectin from their Peels Using Indigenous Resin, *Journal of The Institution of Engineers (India): Series A*, **97** (2016)285–290.

### **Conferences:**

1. Bhatlu MLD, Singh SV, and Verma AK, Development of Process Technology For Recovery of Naringin from Kinnow (*Citrus Reticulata Blanco*) Peels using Indigenous Resin, 3rd International Conference on Recent Innovations in Science, Engineering and Management, Srikakulam, A.P, (2016).
2. Bhatlu MLD, Singh SV, and Verma AK, Physicochemical properties of Pectins from Kinnow (*Citrus Reticulata Blanco*) Peels using different extraction conditions, International Conference on Recent Advances in Food Processing and Biotechnology, BHU, Varanasi (2016).
3. Bhatlu MLD, Singh SV, and Yadav AK, Preparation of Candy from Kinnow (citrus) peel, 3rd International Conference Sustainable Innovative Techniques On In Architecture, Civil and Environmental Engineering, JNU, New Delhi, 2014.
4. Bhatlu MLD, and Singh SV, Extraction of Pectin from Kinnow (citrus) peel, 3rd International Conference Sustainable Innovative Techniques On In Architecture, Civil and Environmental Engineering, JNU, New Delhi, 2014.