

1. Kumar, Sunil , Yadav Praduman, **Jain Veena** and Malhotra Sarla P (2011) Isozymes of antioxidative enzymes during ripening and storage of ber (*Ziziphus mauritiana* Lamk.). **J. Food Science Technol.** Mysore DOI 10.1007/s 13197-011-0489-7 (on line)
2. Sapna, Jain Sunita, **Jain Veena** and Rathi AS (2011). Biochemical changes in antioxidative pathway enzymes in Indian mustard leaves due to white rust infection. **Indian phytopathol.** **64**: 131-135
3. Kumar, S, **Jain Veena** and Malhotra S.P. (2011) Superoxide dismutase from *Zyziphus mauritiana* lamk.: characterization and stability as a function of temperature and pH. **JFBC** **35**: 1407-1412
4. Kumar S, Yadav Praduman, **Jain Veena** And. Malhotra Sarla P (2011). Evaluation Of oxidative stress and antioxidative system in ber (*Ziziphus Mauritiana* L.) fruits during storage. **J. Food Biochem.** **35**: 1434-1442
5. Kumar S, Praduman, **Jain Veena** And. Malhotra Sarla P (2011). Oxidative stress and antioxidative system in ripening ber (*Ziziphus Mauritiana* L.) fruits. Paper accepted in **Food Technol. And Biotechnol. Ref 23874**
6. **Jain Veena**, Singla Naveen, Jain Sunita and Gupta K. (2010). Activities of enzymes of fermentation pathways in leaves and roots of contrasting cultivars of sorghum (*Sorghum bicolor* L.) during flooding. **Physiol Mol. Biol. Plants** **16**:241-247
7. Dawar Vinamrata and **Jain Veena** (2010). Cell wall degrading enzymes and permeability changes in sunflower infecyted with *Alternaria heliathi*. **Intern. J. Agric. Environment biotechnol.** **3(3)**: 321-325 .
8. Sumita Kadian, Somvir Kadian and **Jayanti Tokas**. Physicochemical characteristics of flour from wheat grown under conventional and organic farming systems. **Annals of Agri. Bio Research.** 2010. 15 (2): 179-184.
9. **Jayanti Tokkas**, C.S.Mukhopadhyay and Archana Verma. Self renewal of spermatogonial stem cells: The most promising multipotent stem cells – A review. **Veterinary World** 2011, Vol 4(5): 234-240.
10. C.S.Mukhopadhyay, **Jayanti Tokkas** and P.D. Mathur. Prospects and ethical concerns of Embryonic Stem cell Research – A review. **Veterinary World** 2011, Vol 4(6): 281-286.