

List of publications

1. **Jadeja RN**, Thounaojam MC, Ansarullah, Devkar RV, Ramchandran AV. (2010). *Clerodendron glandulosum* Coleb. Verbenaceae, ameliorates high fat diet-induced alteration in lipid and cholesterol metabolism in rats. *Revista Brasileira de Farmacognosia*. 20: 117-123. [IF: 3.46]
2. **Jadeja RN**, Thounaojam MC, Dandekar DS, Devkar RV, Ramachandran AV. (2010). *Clerodendron glandulosum*. Coleb extract ameliorates high fat diet/fatty acid induced lipotoxicity in experimental models of non alcoholic steatohepatitis. *Food and Chemical Toxicology*. 48: 3424-3431. [IF:2.11]
3. **Jadeja RN**, Thounaojam MC, Ramani UV, Devkar RV, Ramachandran AV. (2011). Anti-obesity potential of *Clerodendron glandulosum*. Coleb leaf aqueous extract. *Journal of Ethnopharmacology*. 135:338-343 [IF: 2.43]
4. **Jadeja RN**, Thounaojam MC, Jain M, Devkar RV, Ramachandran AV. (2011). *Clerodendron glandulosum*. Coleb leaf extract attenuates *in vitro* macrophage differentiation and expression of VCAM-1 and P-selectin in thoracic aorta of atherogenic diet fed rats. *Immunopharmacology and Immunotoxicology*. (Communicated) [IF: 1.20]
5. **Jadeja RN**, Thounaojam MC, Devkar RV, Ramachandran AV. (2011). *Clerodendron glandulosum*. Coleb extract prevents *in vitro* human LDL oxidation and oxidized LDL induced Apoptosis in human monocyte derived macrophages. *Food and Chemical Toxicology*. 49:1195-1202 [IF: 2.60]