

ORAL PRESENTATION

- **Radha Maharjan** and Laxmipriya P Nampoothiri: Identification of Active Phyto-Components of *Aloe vera* gel in treatment of Letrozole induced Polycystic Ovarian Syndrome (PCOS) Rat model. INTERNATIONAL CONFERENCE ON MOLECULAR MEDICINE, PDPIAS, Charotar University of Science and Technology, Changa, Anand. (9 -11th January, 2011)

POSTER PRESENTATIONS

- **Laxmipriya P. Nampoothiri**, **Radha Maharjan** and Arpi Dey. “Implication of non polar phyto-components of *Aloe vera* gel in management of Polycystic Ovarian Syndrome”. 16 -20th May, 2015. European Congress of Endocrinology (ECE), Dublin, Ireland.
- **Radha H. Maharjan** and Laxmipriya P. Nampoothiri *Aloe vera* gel: A herbal therapeutic approach to restore the fertility in letrozole induced PCOS rat. (ISRBCE) Department of Zoology, Banaras Hindu University (BHU), Varanasi. 25-27th February, 2015.
- **Radha Maharjan** and Laxmipriya P Nampoothiri: Effect of *Aloe vera* gel (AVG) on steroid metabolism in different physiological stages of letrozole induced PCOS rat. 31st Meeting on SRBCE at Department of Biotechnology and Microbiology. Karnatak University, Dharwad. 11 -13th February 2013.
- **Radha H Maharjan** , Laxmipriya P Nampoothiri, Shraddha Sharma, Ankita Patel, Padamnabhi S. Nagar. Effect of *Aloe vera* gel on reproductive performance and parameters in letrozole induced PCOS rat model. International Symposium on Current Trends in Reproductive Health and 29TH Meeting on SRBCE-2011, University of Mysore, MYSORE, MYSORE. (10-12th February, 2011).
- **Radha Maharjan** and Laxmipriya P Nampoothiri: Identification of Active Phyto-Components of *Aloe vera* gel in treatment of Letrozole induced Polycystic Ovarian Syndrome (PCOS) Rat model. INTERNATIONAL CONFERENCE ON MOLECULAR MEDICINE, PDPIAS, Charotar University of Science and Technology, Changa, Anand. (9 -11th January, 2011)
- **Radha Maharjan** and Laxmipriya P Nampoothiri: “Effect of Dose and Time dependant experiments of *Aloe vera* Gel Extract on Letrozole induced Polycystic Ovarian Syndrome (PCOS) Rat model” at International Symposium on Endocrinology and Reproduction: Molecular Mechanisms to Molecular Medicine (SRBCE), Jawaharlal Nehru University, New Delhi. (4-6 February, 2010).
- **Radha Maharjan** and Laxmipriya P Nampoothiri :“Effect of *Aloe vera* Gel Extract on Letrozole induced Polycystic Ovarian Syndrome (PCOS) Rat model” at National Symposium on Comparative Endocrinology and Reproductive Physiology: Current Advances (NSCER), Department of Zoology, Institute of Science, Mumbai- 400032, India. (17 - 19 December 2009).