

Organizers: Prof. Alisher Touraev (VIPCA, Austria)
Prof. John Snape (UK)
Prof. Hermann Bürstmayr (Austria)

University of Veterinary Medicine Vienna
Lecture Hall A, Veterinärplatz 1, 1210 Vienna
www.vipca.at/MAS12/

Molecular Mapping & Marker Assisted Selection

International Conference
February 8 - 11 2012
Vienna, Austria



The Programme of **Molecular Mapping & Marker Assisted Selected** combines plenary lectures, poster sessions, and tours of the beautiful city of Vienna. Approximately 150 participants are expected, including more than 35 speakers and many presentations selected from abstracts.

Vienna is considered one of the most beautiful cities in the world situated in the heart of Europe. Due to its geographic and geopolitical location, Vienna has become a popular conference place in recent years. Today, Vienna offers a range of sights from old historical palaces, classical concerts and outstanding opera performances to typical Viennese coffee houses and restaurants – all brought together in incomparable Viennese harmony. The International and Local Organizing Committees have compiled a well-balanced agenda with state-of-the-art professional highlights and social events to be remembered.

Invited Speakers

- John Snape (UK)
- Hermann Bürstmayr (Austria)
- Jean-Luc Jannink (USA)
- Julio Saez-Vasquez (Spain)
- Neil Jones (UK)
- Robbie Waugh (UK)
- Joost van Dongen (Germany)
- Byung-Dong Kim (Korea)
- Joanne Russell (UK)
- Birgit Kersten (Germany)
- Etienne Paux (France)
- Björn Usadel (Germany)
- Jerome Salse (France)

We are looking forward to abstracts addressing the following topics:

- Plant Genome Organization and Analysis
- Genome Analysis and Genome Based Mapping
- Quantitative Trait Loci
- Mapping & Molecular Markers
- Mapping & Marker Assisted Selection
- Mutants Technologies & Mapping
- Emerging Technologies: Zinc Finger Nucleases & Gene Targeting



Contact

E-mail: [mmas2012@vipca.at](mailto:mmmas2012@vipca.at), Web: <http://www.vipca.at/MAS12/>
University of Veterinary Medicine Vienna, Lecture Hall A, Veterinärplatz 1, 1210 Vienna, Austria