

INTERNATIONAL CONFERENCE ON LONG-TERM FIELD EXPERIMENTS

LOTEX2017



LOTEX2017



27-28. September 2017.
Nyíregyháza, Hungary



Long-term experiments have high importance in our changing world because they help us to model the results of our continuous activities. Although the maintenance of these experiments needs big efforts from the scientists, the results of these works are not in the focus.

The aims of this conference are to draw attention to the long-term experiments, to gather the soil and plant scientists and the representatives of the decision-making organisations to know each other, to share their knowledge and to disseminate the results of different topics.

Main topics of the Conference:

- Soil-plant interactions
- Soil physical, chemical and microbiological changes
- Nutrient management
- Cultivation methods
- Adaptation of plant species/varieties

Preliminary program

27. 09. 2017.

8:30-9:30 Registration

9:30-10:30 Opening ceremony

Director of Research Institute of Nyíregyháza, IAREF
University of Debrecen

Wreathing the Statue of Vilmos Westsik, founder of the
Westsik crop rotation

10:30-11:30 Plenary lectures

11:30-12:00 *Coffee break*

12:00-13:30 Parallel sessions

13:30-14:30 *Lunch*

14:30-16:30 Parallel sessions

16:30-17:00 *Coffee break*

17:00-18:00 Poster Session

19:00-23:00 *Conference Dinner*

28. 09. 2017.

9:00-10:00 Plenary lectures

10:00-11:00 Parallel sessions

11:00-11:30 *Coffee break*

11:30-13:00 Parallel sessions

13:00-14:00 *Lunch*

14:00-15:30 Parallel sessions

15:30-16:00 Closing of the Conference

Scientific Committee

Judit Dobránszki, Hungary

Márton Jolánkai, Hungary

Tamás Németh, Hungary

Péter Pepó, Hungary

Katalin Posta, Hungary

Kálmán Rajkai, Hungary

László Zsombik, Hungary

Organizing Committee

Tibor József Aranyos, Hungary

Zsuzsa Erdős, Hungary

István Henzsel, Hungary

Marianna Makádi, Hungary

Attila Tomócsik, Hungary

Bianka Véghné Tóth, Hungary

Deadlines

Registration and abstract submission: 31. 08. 2017.

Payment: 31. 08. 2017.

Contact

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