KEY DATES

• First Announcement

• Deadline for Registration

Second Announcement

 Deadline for submission of Abstracts

Programme of Congress

Abstract publication

Arrival and registration

Opening Congress

VI Congress

• Social Programme

Departure

May 2006

September 15, 2006

November 2006

February 1, 2007

April 2007

May 2007

June 18-19, 2007

June 19, 2007

June 19-23, 2007

June 23-24, 2007

June 24-25, 2007



THE REPUBLIC OF KOMI -

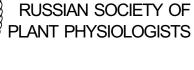
an equal in rights subject of the Russian Federation. The area of Komi is 416,8 square km. The population totals is 1 018 000. The Republic is rich in mineral and biological resources.



SYKTYVKAR -

the capital of the Komi Republic. Syktyvkar is located in the European North-East of Russia in the middle taiga subzone. It is an administrative, economic, cultural and important industrial centre. Syktyvkar is well connected to Moscow and Saint-Petersburg by airline and railway. The usual time of transfer from Moscow and Saint-Petersburg is 1 h 40 min (by plain), and 26 h (by train). SYKTYVKAR has moderately continental climate.

Main June temperature is 13-15 °C.



VI CONGRESS OF



The modern plant physiology: from molecules to ecosystems



THE INSTITUTE OF BIOLOGY

of the Komi Science Centre, Ural Division, Russian Academy of Sciences is the biggest academic centre of ecological and biological investigations in the Europaean North-East of Russia. The staff includes 184 scientists, among them 111 Professors and Doctors, and 35 Postgraduate Students. The basic research directions are biodiversity, resistance and productivity of taiga and tundra ecosystems; biological impacts of low doses of ionizing radiation; multidisciplinary studies of biologically active compounds in plants; development of monitoring and bioindication approaches.



THE LABORATORY OF THE ECOLOGICAL PLANT PHYSIOLOGY

conducts researches into the physiological and biochemical bases of adaptation and reproduction of wild and cultural plants in cold climate conditions.

Congress Organizers

- Russian Academy of Sciences
- Division of Biological Sciences of RAS
- Russian Society of Plant Physiologists
- Scientific Council of Russian Academy of Sciences on Plant Physiology and Photosynthesis
- Institute of Biology, Komi Science Centre, Ural Division of RAS
- Institute of Plant Physiology of RAS
- Ministry of Education and Science of Russian Federation
- Syktyvkar State University

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Dr N.G. Buchov: Dr S.N. Chmora (secretary): Academician RAAS V.A. Dragavtsev; Prof. I.P. Ermakov; Prof. Yu.V. Gamalei, Corresponding Member RAS; Prof. V.V. Ignatov; Dr V.P. Kholodova; Prof. V.N. Khryanin; Prof. V.V. Klimov; Prof. O.N. Kulaeva; Dr V.V. Kuznetsov; Prof. S.S. Medvedev; Prof. A.M. Nosov; Academician Yu.S. Ovodov; Prof. G.A. Romanov; Prof. R.K. Salvaev, Corresponding Member RAS; Academician I.A. Tarchevsky; Prof. A.A. Tikhomirov: Prof. A.F. Titov. Corresponding Member RAS; Prof. N.N. Tretvakov, Corresponding Member RAAS; Prof. T.I. Trunova; Dr V.L. Tsydendambaev; Prof. B.F. Vanyushin, Corresponding Member RAS; Prof. A.P. Veselov; Dr V.V. Volodin; Prof. V.K. Zhirov, Corresponding Member RAS;

MAIN TOPICS

- 1. PLANT CELL ENERGETICS AND METABOLISM
- 2. PLANT GENOME AND REGULATION OF EXPRESSION
- 3. HORMONES AND ONTOGENESIS
- 4. STRESS, ADAPTATION AND SURVIVAL OF PLANTS
- ECOSYSTEM PHYSIOLOGY AND GLOBAL ECOLOGY
- 6. PHYTOSYSTEMS OF THE RUSSIAN NORTH
- 7. PLANT CELL BIOLOGY AND BIOTECHNOLOGY
- 8. TRANSGENIC PLANT BIOLOGY
- 9. PLANT PRODUCTIVITY
- 10. TEACHING IN PLANT PHYSIOLOGY



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Russian Society of Plant Physiologists e-mail: ofr@ippras.ru

VI Congress of Russian Society of Plant Physiologists (June 18-24, 2007, Syktyvkar) REGISTRATION FORM

Family name
First name
Patronymic name (if applicable)
Male / Female
Data of birthday
Title (Dr / Prof)
Organization/Institute
Position
Postal address (including postcode)
Tel
E-mail
Fax
Presentation title
Authors (presenting author underlined)
Main topic (number)
Oral/poster
Date

Please assist us in our planning by indicating your intention to attend.

Please complete this form.

Signature

Attention!

Please send your registration form by September 15, 2006 by e-mail: plant_phys@ib.komisc.ru or by ordinary mail to: Institute of Biology, Komi Science Centre, Ural Devision of RAS 28. Kommunistycheskava St.

167982 Syktyvkar, Komi Republic, Russia

THE MODERN PLANT PHYSIOLOGY: FROM MOLECULES TO ECOSYSTEMS

Academician U.N.Zhuravlev