

GENETICS AND PLANT PHYSIOLOGY

Year 2013 | Volume 3 | Issue 3-4 | Pages 111-220

Available online at <http://www.ifrg-bg.com>

Genetics and Plant Physiology is the new scientific journal issued by the Institute of Plant Physiology and Genetics at the Bulgarian Academy of Sciences. The journal will continue the tradition of its predecessors, the former journals "General and Applied Plant Physiology" and "Genetics and Breeding", to publish original articles in English on all aspects of plant biology including plant physiology and biochemistry as well as genetics and breeding. The scope will cover the basic physiological processes in plants such as photosynthesis, mineral nutrition, water relations, growth and development in normal and stress conditions as well as molecular plant biology, classical genetics and breeding. Studies can be based on physiological, environmental, genetical, biophysical or molecular approaches. Thus, we hope to encourage the participation of authors with various research interests in plant physiology and genetics.

**Published by the Institute of Plant Physiology and Genetics
Bulgarian Academy of Sciences**

Reviews, research articles and short communications are very welcome. Research articles presented by young scientists (parts of PhD theses, post-doc fellowship reports) will be also highly appreciated.

On the cover: Comparison of TAS3 internal organization in plants belonging to family Araceae. (article by Krasnikova et al., pp. 113–125).
Background photograph by Dr. Liliana Brankova.

Printed by
Prof. Marin Drinov Academic Publishing House
Acad. G. Bonchev Street, Bl. 6, 1113 Sofia, Bulgaria
Web: <http://www.baspress.com/>