

GENETICS AND PLANT PHYSIOLOGY

Year 2016, Volume 6, Issue 1–2, Pages 03–100

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

CONTENTS

<i>Vassileva V., E. Hollwey, D. Todorov, P. Meyer</i>	
Leaf epidermal profiling as a phenotyping tool for DNA methylation mutants	03–13
<i>Stoyanov A., K. Lahtchev</i>	
The methylotrophic yeast <i>Ogataea (Hansenula) polymorpha</i> as a model organism for studying reproductive isolation	14–26
<i>Pavlova D., F. Laporte, E. D. Ananiev, M. Herzog</i>	
Pollen morphological studies on <i>Arabis alpina</i> L. (Brassicaceae) populations from the alps and the Rila mountains	27–42
<i>Anev S., A. Ivanova, N. Tzvetkova, M. Panayotov, S. Yurukov</i>	
Stomatal control on photosynthesis in drought-treated subalpine pine saplings	43–53
<i>Salem J. M.</i>	
<i>In vitro</i> propagation of <i>Moringa oleifera</i> L. under salinity and ventilation conditions	54–64
<i>Angelov G., I. Bednarska</i>	
Isoenzyme variation and genetic relationships among five species of genus <i>Festuca</i> from Ukraine	65–71
<i>Al Muhairi M. A., A. J. Cheruth, S. S. Kurup, G. A. Rabert, M. S. Al-Yafei</i>	
Abscisic acid-induced modifications in growth and pigment composition of lettuce (<i>Lactuca sativa</i> L.) under different irrigation regimes	72–84
<i>Gigova L., G. Marinova</i>	REVIEW
Significance of microalgae – grounds and areas	85–100

P-ISSN 1314-6394
E-ISSN 1314-5770

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