



INTERNATIONAL SCIENTIFIC CONFERENCE
Biological Plant Protection, Problems and
Contemporary Achievements



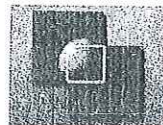
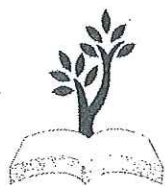
Book of Abstracts

საერთაშორისო სამეცნიერო კონფერენცია
მცენარეთა ბიოლოგიური დაცვა, პრობლემები და
თანამედროვე მიღწევები



AGRICULTURAL UNIVERSITY OF GEORGIA
24-25 September, 2012, Tbilisi, Georgia

საქართველოს აგროარული უნივერსიტეტი
24-25 სექტემბერი, 2012, თბილისი



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BOOK OF ABSTRACTS

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**გამომცემლობა „ჯინჯარსალი“
თბილისი 2012**

LIST OF POSTERS

Manana Kakhadze, Iatamze Malania, Rusudan Skhirtladze, Irina Rijamadze, Mariam Chubinishvili. Protection of Ornamental Plants from *Coccids* with New Biological Means

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Giorgi Kirkitadze, George Japoshvili. The Effect of Different Feeding Plants on Moth – *Agrotis* spp. Development

Angelina Nikolashvili. Reducing Citrus Pest – *Coccidia* by Useful Coccinelidae (*Cryptolaemus montrouzieri* Mulsant, *Rodolia cardinalis* Mulsant)

Nino Badalashvili, Tea Abramishvili. The Results of Using Combined Mixture of Microbiological Preparation against *Psylla pyri* L.

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Tsitsana Tsetskladze, Zoia Sikharulidze, Mziuri Gabaidze. Genetic Structure of Virulence of *Blumeria graminis* f. sp. *Hordei*

Nazi Ivanishvili, Mikheil Gogebashvili. Radiobiological Method of Modeling Immune Properties of Plant Tissues to Phytopathogenic Microorganisms

Mziuri Gabaidze, Lamziri Beradze, Tsisana Tsetskhladze. Virulence Structure of the Wheat Powdery Mildew in Georgia

Ketevan Natsarishvili, Zoia Sikharulidze, Lali Mgeladze. Monitoring of Pathogenic Variability in Wheat Rust Pathogens by International Trap Nurseries and Screening of Efficient Genes of Resistance

Lamziri Gorgiladze. Immunological Assessment of Wheat Accessions to Tan Spot
Assessment of Wheat Accessions to Tan Spot

Gabriel Gogoladze. Biological Control of Weeds.

Lamziri Beradze. Fungi Causing Plant Grey Spot Disease in Humid Subtropical Zone of West Georgia



გამომცემლობა „უნივერსალი“

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Causes of the Anthracnose Diseases in Artvin, Turkey

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This study had been done between 2011 and 2012 in the province of Artvin. The aim of this study is to determine the factors that causes to anthracnose diseases. Infected plant parts included leaves shoots and fruits were examined. As a result of the investigation, *Apiognomonia quercina* was found on *Quercus petrea*, *Gnomonia leptostyla* on *Juglans regia*, *Gnomonia platani* on *Platanus orientalis* and *Gnomonia ulmea* on *Ulmus glabra*. Additionally, Cultural measures and chemical warfare methods for the protection of these plants were presented in this study.