

Mărîi Liliana

6. Publicații la manifestări științifice de peste hotare

6.3. Alte publicații la manifestări științifice de peste hotare - 6

Teze/Rezumate în culegeri - 3.

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Evaluation of the resistance potential to drought and heat stress in various tomato genotypes

Mărîi Liliana, Andronic Larisa, Smerea Svetlana, Chitrosan Liliana

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Тенденции развития агрофизики: от актуальных проблем земледелия и растениеводства к технологиям будущего

Nr. 1(8) / 2013 / ISSN 1857-3843

Disponibil online 24 November, 2021. Descarcări-8. Vizualizări-468

Biochemical changes triggered by the virus infection in tomato somaclones derived from different histopathosystems

Mărîi Liliana, Smerea Svetlana, Andronic Larisa

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Вклад агрофизики в решение фундаментальных задач сельскохозяйственной науки

Nr. 2(16) / 2001 / ISSN 1812-2566 / ISSNе 2587-4063

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Histochemical evaluation of Hydrogen Peroxide and α -Tomatine in tomato plants with different defense responses to virus infection

Mărîi Liliana, Andronic Larisa, Cupcea Irina

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Роль физиологии и биохимии в интродукции и селекции сельскохозяйственных растений

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Subcellular rearrangements and defence reactions under viral pathogenesis in tomato plants

Andronic Larisa, Mărîi Liliana, Smerea Svetlana, Schin Victoria

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Тенденции развития агрофизики: от актуальных проблем земледелия и растениеводства к технологиям будущего. Посвящено памяти академика Е.И. Ермакова

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Variance of quantitative traits in tomato progenies obtained from tomato plants infected with viruses

Andronic Larisa, Smerea Svetlana, Mărîi Liliana

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Роль физиологии и биохимии в интродукции и селекции сельскохозяйственных растений

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Specific effects of viral infection in tomato progenies obtained from plants infected with viruses

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The novel results of the Institute of Biology Bucharest into fields of ecology, microbiology and citobiology The book is dedicated to 58th Annual Scientific Session of the Institute of Biology Bucharest

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