

## Mirscaila Galina

Publicații la conferințe din RM - 8. Publicații peste hotare - 1.  
Publicații indexate în SCOPUS - 1.

### 2022 - 2

#### **Effect of phytohormone-producing *Bacillus* sp.v2026 on development and productivity of early-maturing wheat (*Triticum aestivum* L.)**

*Mirskaya Galina*<sup>1</sup>, *Khomyakov Yu.*<sup>1</sup>, *Rushina N.*<sup>1</sup>, *Vertebniy V.*<sup>1</sup>, *Pishchik V.*<sup>1,2</sup>

<sup>1</sup> Agrophysical Research Institute, St. Petersburg,

<sup>2</sup> All-Russia Research Institute for Agricultural Microbiology, St. Petersburg, Pushkin

#### **Biotehnologii avansate - realizări și perspective**

Nr. 7(153) / 2013 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 17 October, 2022. Descarcări-1. Vizualizări-277

---

#### **Speed breeding in controlled conditions of intense light culture**

*Sinyavina N.*, *Kochetov A.*, *Mirskaya Galina*, *Panova Gayane*, *Chesnokov Yuriy*

Agrophysical Research Institute, St. Petersburg

#### **Biotehnologii avansate - realizări și perspective**

Nr. 7(153) / 2013 / ISSN 1811-0770 / ISSNe 2587-411X

Disponibil online 17 October, 2022. Descarcări-12. Vizualizări-386

---

### 2021 - 1

#### **Using insensitive PPD-D1a alleles for the early forms selection of bread wheat in the initial selection stages**

*Mirskaya Galina*, *Rushina N.*, *Sinyavina N.*, *Kochetov A.*, *Chesnokov Yuriy*

Agrophysical Research Institute, St. Petersburg

#### **Genetica, fiziologia și ameliorarea plantelor**

Nr. 3(23) / 2013 / ISSN 1857-0070

Disponibil online 6 October, 2021. Descarcări-10. Vizualizări-475

---

### 2019 - 1

#### **Identification QTL of leaves diffuse reflectance indices in spring hexaploid bread wheat (*Triticum aestivum* L.)**

*Chesnokov Yuriy*<sup>1</sup>, *Kanash E.*<sup>1</sup>, *Mirskaya Galina*<sup>1</sup>, *Kocherina Nataliya*<sup>1</sup>, *Rusakov D.*<sup>1</sup>, *Lohwasser Ulrike*<sup>2</sup>, *Borner Andreas*<sup>2</sup>

<sup>1</sup> Agrophysical Research Institute, St. Petersburg,

<sup>2</sup> Leibniz Institute of Plant Genetics and Crop Plant Research

#### **Biotehnologii avansate - realizări și perspective** Simpozionul științific național cu participare internațională

Nr. 2(43) / 2007 / ISSN 1068-3755 / ISSNe 1934-8002

Disponibil online 4 February, 2020. Descarcări-1. Vizualizări-802

---

## 2018 - 1

### **QTL analysis of agronomically valuable traits in bread wheat (*Triticum aestivum* L.) in controlled conditions of agroecobiopolygon**

*Chesnokov Yuriy<sup>1</sup>, Kanash E.<sup>1</sup>, Mirskaya Galina<sup>1</sup>, Rusakov D.<sup>1</sup>, Kocherina Nataliya<sup>1</sup>, Fateev D.<sup>1</sup>, Rushina N.<sup>1</sup>, Lohwasser Ulrike<sup>2</sup>, Borner Andreas<sup>2</sup>*

<sup>1</sup> Agrophysical Research Institute, St. Petersburg,

<sup>2</sup> Leibniz Institute of Plant Genetics and Crop Plant Research

### **International congress on oil and protein crops**

Nr. 1 / 2006 / ISSN 1857-0445

Disponibil online 12 September, 2019. Descarcări-2. Vizualizări-704

---

## 2017 - 1

### **QTL analysis of bread wheat (*Triticum Aestivum* L.) Cultivated in controlled environment of agrobiopolygon and different doses of nitrogen**

*Chesnokov Yuriy<sup>1</sup>, Mirskaya Galina<sup>1</sup>, Kocherina Nataliya<sup>2</sup>, Rusakov D.<sup>1</sup>, Fateev D.<sup>1</sup>*

<sup>1</sup> Agrophysical Research Institute, St. Petersburg,

<sup>2</sup> N.I. Vavilov Research Institute of Plant Industry

### **Genetica, fiziologia și ameliorarea plantelor conferință științifică internațională**

Nr. 3(61) / 2009 / ISSN 1024-7696 / ISSNe 2587-4322

Disponibil online 18 December, 2019. Descarcări-0. Vizualizări-631

---

## 2016 - 2

### **Isozymic analysis of esterases in mature seeds of hexaploid soft wheat (*Triticum aestivum* L.)**

*Rudakova Angela<sup>1</sup>, Rudakov Serghei<sup>1</sup>, Davydova N.<sup>2</sup>, Mirskaya Galina<sup>3</sup>, Zhuravleva Ekaterina<sup>2</sup>, Chesnokov Yuriy<sup>4</sup>*

<sup>1</sup> Moldova State University,

<sup>2</sup> Nemchinovka Moscow Research Institute for Agriculture,

<sup>3</sup> Agrophysical Research Institute, St. Petersburg,

<sup>4</sup> N.I. Vavilov Research Institute of Plant Industry

### **Sel'skokhozyaistvennaya Biologiya**

Nr. 3(51) / 2016 / ISSN 0131-6397 / ISSNe 2313-4836

Disponibil online 14 January, 2023. Descarcări-0. Vizualizări-237

---

### **Mapping QTLs determined agronomically valuable traits in bread wheat (*Triticum Aestivum* L.) in controlling conditions of agroecopolygon**

*Mirskaya Galina<sup>1</sup>, Kanash E.<sup>1</sup>, Kocherina Nataliya<sup>2</sup>, Kravtsova A.<sup>1</sup>, Fateev D.<sup>3</sup>, Rusakov D.<sup>1</sup>, Lohwasser Ulrike<sup>4</sup>, Borner Andreas<sup>4</sup>, Chesnokov Iurii<sup>1</sup>*

<sup>1</sup> Agrophysical Research Institute, St. Petersburg,

<sup>2</sup> Federal Research Center N. I. Vavilov All-Russian Institute of Plant Genetic Resources,

<sup>3</sup> N.I. Vavilov Research Institute of Plant Industry,

<sup>4</sup> Leibniz Institute of Plant Genetics and Crop Plant Research

### **Biotehnologii avansate - realizări și perspective Simpozionul științific național cu participare internațională**

Nr. 2(3) / 2008 / ISSN 1857-1727 / ISSNe 2345-1688

## 2014 - 1

### **Ecological and molecular genetic QTLs mapping of agronomically valuable traits in spring wheat (*Triticum Aestivum* L.) In different geographical regions and controlled conditions in Russia**

*Chesnokov Yuriy<sup>1</sup>, Syukov Valeriy<sup>2</sup>, Kocherina Nataliya<sup>1</sup>, Goncharova Elsa<sup>1</sup>, Shumlyanskaya Nadezhda<sup>1</sup>, Sitnikov Maxim<sup>1</sup>, Mitrofanova Olga<sup>1</sup>, Batalova Galina<sup>3</sup>, Tobolova Galina<sup>4</sup>, Mirskaya Galina<sup>5</sup>, Lohwasser Ulrike<sup>6</sup>, Borner Andreas<sup>6</sup>*

<sup>1</sup> N.I. Vavilov Research Institute of Plant Industry,

<sup>2</sup> N.M. Tulaykov Samara Research and Development Institute of Agriculture,

<sup>3</sup> Federal Agricultural Research Center of the North-East named N.V. Rudnitsky,

<sup>4</sup> Northern Trans-Ural State Agricultural University,

<sup>5</sup> Agrophysical Research Institute, St. Petersburg,

<sup>6</sup> Leibniz Institute of Plant Genetics and Crop Plant Research

### **Genetica, fiziologia și ameliorarea plantelor**

Nr. 2 / 2005 / ISSN 1810-7079 / ISSNe 1810-7087

Disponibil online 27 July, 2020. Descarcări-0. Vizualizări-611

---



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 04.07.2024, accesat: 04.07.2024

Disponibil: <https://ibn.idsi.md>

