

## 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>*

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

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## 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>*

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

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## 2016 - 1

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

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

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