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Publicații la conferințe din RM - 8. Publicații peste hotare - 2.
Publicații indexate în SCOPUS - 2. Teze/Rezumate în culegeri - 1.

2020 - 1

Polymorphism of esterase isoenzymes of ripe seeds of samples of radish (*Raphanus sativus* L.)

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2019 - 2

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

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

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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

Qtl mapping of esterase isozyme forms in *Brassica rapa* L. Mature seeds

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2018 - 2

Polymorphism of esterases in seeds of small radish (*Raphanus sativus* L.) from collection of VIR

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International congress on oil and protein crops

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Disponibil online 2 September, 2019. Descarcări-1. Vizualizări-742

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

Chesnokov Yuriy¹, Kanash E.¹, Mirskaya Galina¹, Rusakov D.¹, Kocherina Nataliya¹, Fateev D.¹, Rushina N.¹, Lohwasser Ulrike², Borner Andreas²

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International congress on oil and protein crops

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

2017 - 1

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

Chesnokov Yuriy¹, Mirskaya Galina¹, Kocherina Nataliya², Rusakov D.¹, Fateev D.¹

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Genetica, fiziologia și ameliorarea plantelorconferință științifică internațională

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

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2016 - 1

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

Mirskaya Galina¹, Kanash E.¹, Kocherina Nataliya², Kravtsova A.¹, Fateev D.³, Rusakov D.¹, Lohwasser Ulrike⁴, Borner Andreas⁴, Chesnokov Iurii¹

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2015 - 1

QTL analysis of biochemical and immunological traits in *Brassica Rapa* Subsp. *Rapa* L.

Artemyeva Anna M.¹, Ignatov A.², Solovyeva A.¹, Kocherina Nataliya¹, Chesnokov Yuriy¹

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International Congress of Geneticists and Breeders from the Republic of Moldova

Nr. 1(5) / 2010 / ISSN 1857-1727 / ISSN_e 2345-1688

Disponibil online 7 October, 2019. Descarcări-0. Vizualizări-640

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 Yuriy¹, Syukov Valeriy², Kocherina Nataliya¹, Goncharova Elsa¹, Shumlyanskaya Nadezhda¹, Sitnikov Maxim¹, Mitrofanova Olga¹, Batalova Galina³, Tobolova Galina⁴, Mirskaya Galina⁵, Lohwasser Ulrike⁶, Borner Andreas⁶

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Genetica, fiziologia și ameliorarea plantelor

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

2013 - 2

Mapping of chromosome loci of black rot resistance in Brassica Rapa L.

Artemyeva Anna M., Volkova A., Kocherina Nataliya, Chesnokov Yuriy

N.I. Vavilov Research Institute of Plant Industry

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Disponibil online 19 March, 2020. Descarcări-1. Vizualizări-655

QTL mapping of morphological and biochemical characters of quality in Brassica Rapa L.

Artemyeva Anna M., Solovieva A., Rudneva E., Kocherina Nataliya, Chesnokov Yuriy

N.I. Vavilov Research Institute of Plant Industry

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