

Research outputs

Listing of Research outputs

***Rhizoctonia* spp. causing root and hypocotyl rot in *Phaseolus vulgaris* in Cuba.** / Nerey, Yaquelyn; Pannecoucq, Joke; Pablo Hernandez, Hector; Diaz, Manuel; Espinosa, Ray; De Vos, Stephanie; Van Beneden, Sarah; Herrera, Lidcay; Hofte, Monica.

In: Journal of Phytopathology, Vol. 158, No. 4, 01.04.2010, p. 236-243.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Acht nieuwe korrelmaïsrassen op de rassenlijst. / Pannecoucq, Joke.

In: Landbouwleven, Vol. 64, No. 2939, 21.02.2014, p. 9-12.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Belgische beschrijvende en aanbevelende rassenlijst voor industriële cichorei 2013. / Pannecoucq, Joke; Jacquemin, Guillaume; Van Waes, Chris; Van Waes, Johan.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2013. 6 p.

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor industriële cichorei 2014. / Pannecoucq, Joke; Jacquemin, Guillaume; Van Waes, Chris; Van Waes, Johan.

2014. 8 p. (ILVO Mededeling; Vol. 152).

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor voedergewassen en groenbedekkers 2013. / Pannecoucq, Joke; Van Waes, Johan; De Vliegheer, Alex.

2012. 98 p.

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor voedergewassen en groenbedekkers 2014. / Pannecoucq, Joke; Van Waes, Johan; De Vliegheer, Alex.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2013. 72 p.

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor voedergewassen en groenbedekkers 2015. / Pannecoucq, Joke; Van Waes, Johan; De Vliegheer, Alex; Jacquemin, Guillaume.

2014. 72 p. (ILVO Mededeling; Vol. 176).

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor voedergewassen en groenbedekkers 2016. / Pannecoucq, Joke; Van Waes, Johan; De Vliegheer, Alex; Jacquemin, Guillaume.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2015. 65 p. (ILVO mededeling; No. 202).

Research output: Book/Report › Report › Research

Belgische beschrijvende en aanbevelende rassenlijst voor voedergewassen en groenbedekkers 2017. / Pannecoucq, Joke; Van Waes, Johan; De Vliegheer, Alex; Jacquemin, Guillaume.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2016. 66 p. (ILVO Mededeling; No. 222).

Research output: Book/Report › Report › Research

Beste maïsrassen voor Vlaamse bodems. / Pannecoucq, Joke.

In: Management & Techniek, Vol. 4, 21.02.2014, p. 20-23.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Biological control of Rhizoctonia root rot on bean by phenazine- and cyclic lipopeptide-producing Pseudomonas CMR12a. / D'aes, Jolien; Hua, Gia Khuong Hoang; De Maeyer, Katrien; Pannecoucq, Joke; Forrez, Ilse; Ongena, Marc; Dietrich, Lars E. P.; Thomashow, Linda S.; Mavrodi, Dmitri V.; Hofte, Monica.

In: *Phytopathology*, Vol. 101, No. 8, 01.08.2011, p. 996-1004.
Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Biosurfactants are involved in the biological control of *Verticillium microsclerotia* by *Pseudomonas* spp. / Debode, Jane; De Maeyer, K; Perneel, M; Pannecoucq, J; De Backer, G; Höfte, M.

In: *Journal of Applied Microbiology*, Vol. 103, No. 4, 2007, p. 1184-96.
Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Catalogue belge description et recommandation chicorée industrielle 2013. / Pannecoucq, Joke; Jacquemin, Guillaume ; Van Waes, Chris; Van Waes, Johan.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2013. 6 p.
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation cichorée industrielle 2014. / Pannecoucq, Joke; Jacquemin, Guillaume ; Van Waes, Chris; Van Waes, Johan.

2014. 8 p. (ILVO Mededeling; Vol. 153).
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation plantes fourragères et engrais verts 2013. / Pannecoucq, Joke; Van Waes, Johan; De Vlieghe, Alex; Jacquemin, Guillaume.

2012. 98 p.
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation plantes fourragères et engrais verts 2014. / Pannecoucq, Joke; Van Waes, Johan; De Vlieghe, Alex; Jacquemin, Guillaume.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2013. 73 p.
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation plantes fourragères et engrais verts 2015. / Pannecoucq, Joke; Van Waes, Johan; De Vlieghe, Alex; Jacquemin, Guillaume .

2014. (ILVO Mededeling; Vol. 175).
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation plantes fourragères et engrais verts 2016. / Pannecoucq, Joke; Van Waes, Johan; De Vlieghe, Alex; Jacquemin, Guillaume.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2015. 65 p. (ILVO Mededeling; No. 203).
Research output: Book/Report › Report › Research

Catalogue belge description et recommandation plantes fourragères et engrais verts 2017. / Pannecoucq, Joke; Van Waes, Johan; De Vlieghe, Alex; Jacquemin, Guillaume.

Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2016. (ILVO Mededeling; No. 223).
Research output: Book/Report › Report › Research

Characterisation of fungal pathogens causing basal rot of lettuce in Belgian greenhouses. / Van Beneden, Sarah; Pannecoucq, Joke; Debode, Jane; De Backer, Greet; Hofte, Monica.

In: *European Journal of Plant Pathology*, Vol. 124, No. 1, 01.05.2009, p. 9-19.
Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Characterization and pathogenicity of Rhizoctonia isolates associated with cauliflower in Belgium. / Pannecoucq, Joke; Van Beneden, S.; Höfte, M.

In: *Plant Pathology*, Vol. 57, No. 4, 01.08.2008, p. 737-746.
Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Characterization, pathogenicity and biological control of Rhizoctonia spp. associated with field-grown vegetables. / Pannecoucq, Joke.
2009.

Research output: Thesis › Doctoral dissertation - Doctoral dissertation › Research

Comparison of image analysis and direct measurement of UPOV taxonomic characteristics for variety discrimination as determined over five growing seasons, using industrial chicory as a model crop. / Lootens, Peter; Chaves Daguiar, Barbara; Baert, Joost; Pannecoucq, Joke; Van Waes, Johan; Roldan-Ruiz, Isabel.
In: Euphytica, Vol. 189, No. 3, 2013, p. 329-341.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

De ILVO-rassenlijst voor kuil- en korrelmaïs 2016. / Pannecoucq, Joke; De Brouwer, Filip.
In: Management & Techniek, Vol. 4, 26.02.2016, p. 12-15.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

De nieuwste maïsrassen op de digitale ILVO-rassenlijst. / Pannecoucq, Joke.
In: Landbouwleven, 26.01.2018, p. 9-12.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Detection of rDNA ITS polymorphism in Rhizoctonia solani AG 2-1 isolates. / Pannecoucq, Joke; Hofte, Monica.
In: Mycologia, Vol. 101, No. 1, 01.01.2009, p. 26-33.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Drie nieuwe cichoreirassen erkend op rassenlijst. / Pannecoucq, Joke.
In: Management & Techniek, Vol. 5, 08.03.2013, p. 24-25.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Drie nieuwe rassen korrelmaïs op de rassenlijst. / Pannecoucq, Joke.
In: Landbouwleven, Vol. 65, No. 2988, 20.02.2015, p. 11-13.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Drie nieuwe rassen op Belgische rassenlijst voor industriële cichorei 2013. / Pannecoucq, Joke.
In: Landbouwleven, Vol. 63, No. 2890, 22.02.2013, p. 9-10.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Harvest date does not influence variety ranking in Belgian forage maize variety trials. / Swanckaert, Jolien; Pannecoucq, Joke; Van Waes, Johan; De Cauwer, Benny; Latré, Joos; Haesaert, Geert; Reheul, Dirk.
In: The Journal of Agricultural Science, Vol. 154, 2016, p. 1040-1050.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Het grasseizoen is weer begonnen. / Pannecoucq, Joke.
In: Management & Techniek, Vol. 8, 24.04.2015, p. 33-35.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Het grasseizoen komt eindelijk op gang. / Pannecoucq, Joke; Baert, Joost; De Vliegheer, Alex.
In: Management & Techniek, Vol. 7, 05.04.2013, p. 6-8.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Het rassenonderzoek kuilmaïs geëvalueerd. / Pannecoucq, Joke; Swanckaert, Jolien.
In: Management & Techniek, Vol. 6, 24.03.2017, p. 39-43.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Hulp bij de keuze van uw kuil- en korrelmaïsrassen. / Pannecoucq, Joke; De Brouwer, Filip.
In: Landbouwleven, Vol. 67, No. 3086, 17.02.2017, p. 16-18.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Interactions between cauliflower and Rhizoctonia anastomosis groups with different levels of aggressiveness. /

Pannecoucq, Joke; Höfte, Monica.

In: BMC Plant Biology, Vol. 9, 21.07.2009.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Maïsras kiezen in functie van bedrijfsomstandigheden en met respect voor de bodem. / Pannecoucq, Joke; Van Waes, Johan.

In: Landbouwleven, 07.02.2014, p. 10-14.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Negen nieuwe kuilmaïsrassen op rassenlijst. / Pannecoucq, Joke.

In: Landbouwleven, Vol. 65, No. 2990, 06.03.2015, p. 12-14.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Nieuwe maïsrassen hebben zich al bewezen. / Pannecoucq, Joke; Van Waes, Johan.

In: Landbouwleven, Vol. 65, No. 2991, 13.03.2015, p. 12-13.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Nieuwe maïsrassen op de rassenlijst. / Pannecoucq, Joke; De Brouwer, Filip.

In: Management & Techniek, Vol. 2018 (4), 26.02.2018, p. 12-14.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Officieel rassenonderzoek geeft aan dat ras aangepast is aan onze teeltomstandigheden. / Pannecoucq, Joke; Van Waes, Johan.

In: Landbouwleven, Vol. 63, No. 2894, 22.03.2013, p. 9-13.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Praktijkonderzoek maïsrassen voor biogas in 2009. / Ghekiere, Greet; Vandenbulcke, Johan; Schellekens, An; Van de Ven, Gert; Van Waes, Johan; De Vlieghe, Alex; Pannecoucq, Joke; De Brouwer, Filip.

In: Landbouw&Techniek, Vol. 6, 26.03.2010, p. 32-34.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Production potential of grassland and fodder crops in high output systems in the low countries in north western Europe and how to deal with limiting factors. / Reheul, Dirk; Coughon, Mathias; De Cauwer, Benny; Swanckaert, Jolien; Pannecoucq, Joke; D'Hose, Tommy; Vanden Nest, Thijs; De Caestecker, Eddy; Vaes, Roel; Peeters, Alain; Baert, Joost; De Vlieghe, Alex.

Grassland and forages in high output dairy farming systems. Wageningen : European Grassland Federation, 2015.

Research output: Chapter in Book/Report/Conference proceeding › Contribution to book/anthology › Research › peer-review

Rassenlijst industriële cichorei telt één nieuwkomer. / Pannecoucq, Joke.

In: Management & Techniek, 10.03.2017.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Rassenproeven industriële cichorei leveren één nieuw ras. / Pannecoucq, Joke.

In: Management & Techniek, Vol. 6, 21.03.2014, p. 14-15.

Research output: Contribution to journal › A4: Article in journal not included in A1, A2 or A3 › Research

Relationship between wheat characteristics and nutrient digestibility in broilers : comparison between total collection and marker (titanium dioxide) technique. / Smeets, N; Nuyens, F; Van Campenhout, L; Delezie, Evelyne; Pannecoucq, J; Niewold, T.

In: Poultry science, Vol. 94, No. 7, 2015, p. 1584-1591.

Research output: Contribution to journal › A1: Web of Science-article › Research › peer-review

Rendabiliteit van sojateelt in Vlaanderen. / Van Meensel, Jef; Pannecoucq, Joke.
Merelbeke : Instituut voor Landbouw-, Visserij- en Voedingsonderzoek, 2018. 38 p.
Research output: Book/Report > Report > Research

Screening for soybean varieties suited to Belgian growing conditions based on maturity, yield components and resistance to *Sclerotinia sclerotiorum* and *Rhizoctonia solani* anastomosis group 2-IIIB. / Pannecoucq, Joke; Goormachtigh, Sofie ; Heungens, Kurt; Vleugels, Tim; Ceusters, Johan; Van Waes, Chris; Van Waes, Johan.
In: The Journal of Agricultural Science, 06.06.2018, p. 342-349.
Research output: Contribution to journal > A1: Web of Science-article > Research > peer-review

Stay-green characterization in Belgian forage maize. / Swanckaert, Jolien; Pannecoucq, Joke; Van Waes, Johan; Steppe, Kathy; Van Labeke, Marie-Christine; Reheul, Dirk.
In: The Journal of Agricultural Science, 2016.
Research output: Contribution to journal > A1: Web of Science-article > Research > peer-review

Staygreen moet je goed begrijpen. / Pannecoucq, Joke; Swanckaert, Jolien.
In: Landbouwleven, 17.03.2017, p. 19.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

Studying maize varieties according to their in vitro digestibility: comparison of maize types throughout maturation. / Swanckaert, Jolien; Pannecoucq, Joke; Reheul, Dirk.
Book of short abstracts - poster presentations. 2013.
Research output: Chapter in Book/Report/Conference proceeding > C3: Conference Abstract > Research

Telen Vlaamse landbouwers binnenkort soja? / Pannecoucq, Joke.
In: Management & Techniek, Vol. 3, 13.02.2015, p. 20-21.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

Temperature as a key factor for successful inoculation of soybean with *Bradyrhizobium* spp. under cool growing conditions in Belgium. / Pannecoucq, J.; Goormachtigh, S.; Ceusters, J.; Debode, J.; Van Waes, C.; Van Waes, J.
In: JOURNAL OF AGRICULTURAL SCIENCE, Vol. 156, No. 4, 05.2018, p. 493-503.
Research output: Contribution to journal > A1: Web of Science-article > Research > peer-review

Twee nieuwe cichoreirassen op Belgische rassenlijst. / Pannecoucq, Joke.
In: Management & Techniek, Vol. 6, 27.03.2015, p. 34-35.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

Vlaamse sojateelt is geen sprong in onbekende meer. / Van Meensel, Jef; Pannecoucq, Joke.
In: Vilt vzw, 04.04.2018.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

Wat je altijd al wilde weten over de ILVO-rassenlijst kuil- en korrelmaïs. / Pannecoucq, Joke.
In: Management & Techniek, Vol. 4, 24.02.2017, p. 35-38.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

Welke maïs telen in 2015? / Pannecoucq, Joke.
In: Management & Techniek, Vol. 2, 30.01.2015, p. 34-37.
Research output: Contribution to journal > A4: Article in journal not included in A1, A2 or A3 > Research

The above report is produced using the following setup
Ordered by: null