

CURRICULUM VITAE - Ingerd Skow Hofgaard pr 04.12.2018

PERSONALIA

Ingerd Skow Hofgaard
NIBIO, Norsk institutt for bioøkonomi
Pb 115, NO-1431 Ås
Norge

Født: 26.03.1968



Jeg jobber hovedsakelig med prosjekter innen soppsjukdommer i gras og korn, med fokus på *Microdochium* spp. og *Fusarium* spp. i korn (epidemiologi, sjukdomsresistens, varsling og bekjempelse). Jeg har jobbet i NIBIO (tidligere Planteforsk, Bioforsk) siden 1997. I 1995 ble jeg Cand. scient. i plantefysiologi ved Universitetet i Oslo. I 2003, tok jeg doktorgrad innen plantepatologi ved NIBIO og Norges miljø- og biovitenskapelige universitet (NMBU). Jeg har jobbet på flere prosjekter med tema *Fusarium* og mykotoksiner, ofte med rollen som prosjektleder eller arbeidspakkeleder for NIBIOs aktiviteter. Siden 2012 har jeg koordinert de fleste aktiviteter innen forskning på *Fusarium* og mykotoksiner i NIBIO. Jeg er nestleder ved Avdeling soppsjukdommer i Divisjon for bioteknologi og plantehelse i NIBIO, og fra 2013 har jeg tidvis vært ansatt som forsker med ansvar for undervisning ved NMBU.

UTDANNELSE

- 1991 Cand. mag. (B. Sc.), Matematisk-naturvitenskapelig fakultet, Universitetet i Oslo.
1995 Cand. scient (M. Sc.) i Plantefysiologi, Biologisk institutt, Universitetet i Oslo.
Oppgavens tittel: Effekt av økt CO₂-tilførsel og varierende næringstilgang på frøplanter av gran (*Picea abies*).
2003 Dr. scient innen Plantepatologi ved Norges Landbrukshøgskole. Avhandlingens tittel: Resistens mot snømugg (*Microdochium nivale*) i flerårig raigras (*Lolium perenne* L.).

RELEVANT ARBEID

- 1992-1993 Hjelpelærer i plantefysiologi ved Biologisk institutt, Universitetet i Oslo.
1995-1997 Ansatt som forsker på prosjektet "Added growth fertiliser" ved Fytotronen, Biologisk institutt, Universitetet i Oslo.
1997-2002 Stipendiat på prosjektet "Naturlig resistens" ved Plantevernet (nå NIBIO).
Fra 1998- Undervist på kurs i plantepatologi ved NMBU.
Fra 2009- Biveileder for master og doktorgradsstudenter ved NMBU.
Fra 2002- Ansatt som forsker ved Planteforsk Plantevernet (nå NIBIO) på diverse prosjekter innen sjukdommer i gras og korn.
2009-2012 Faggruppeleder med personalansvar for faggruppe sjukdommer i korn og gras ved Bioforsk Plantehelse (nå NIBIO).
2012-2013 Medlem av prosjektgruppa i VKM som utarbeidet rapporten «Risk assessment of mycotoxins in cereal grain in Norway».
Fra 2012- Koordinerer aktiviteter innen forskning på *Fusarium* og mykotoksiner i NIBIO.
Fra 2012- Nestleder ved avdeling soppsjukdommer, divisjon for bioteknologi og plantehelse ved NIBIO.
Fra 2013- Tidvis ansatt som forsker med ansvar for undervisning ved NMBU (5-10% stilling).

Deltakelser i komiteer og utvalg av relevans:

- Fra 2008- Evaluert manuskripter for European Journal of Plant Pathology, Journal of Phytopathology, Fungal Ecology, European Journal of Agronomy og Plant pathology;
2009: Medlem av den vitenskapelige komiteen som arrangerte «The 5th international meeting on Plant and Microbe adaptation to the Cold» (PMAC2009), 4 - 8 desember 2009, Ås, Norway;
Fra 2010-2016 Leder av NJF-arbeidsgruppe "Fusarium and mycotoxins in cereals".
2010: Hovedansvarlig for arrangering av «The Nordic Baltic Fusarium Seminar 2010» (NBFS 2010);
Fra 2010- Medlem av komiteen som arrangerer «Nordic Baltic Fusarium Seminar» (NBFS): NBFS 2010, NBFS 2012, NBFS 2014, NBFS 2017 og NBFS 2019.
2015: Referee på prosjektsøknad til det danske Miljøministeriets pesticidprogram.
2017: Har evaluert Dr. grad for Universitetet i Zürich.

PUBLIKASJONER fagfelleverderte

Hjelkrem A. G. R., Aamot H. U., Brodal G., Strand E. C., Torp T., Edwards S. G., Dill-Macky R. and Hofgaard I. S. 2018. HT-2 and T-2 toxins in Norwegian oat grains related to weather conditions at different growth stages. *Eur. J. Plant Pathol.* Vol 151, pp 501-514 <https://doi.org/10.1007/s10658-017-1394-3>

Getachew A., Chala A., Hofgaard I. S., Brurberg M. B., Sulyok M. and Tronsmo A. M. 2018. Multimycotoxin and fungal analysis of maize grains from south and southwestern Ethiopia. *Food Additives & Contaminants: Part B* 11, 64-74. <http://www.tandfonline.com/doi/full/10.1080/19393210.2017.1408698>

Till Seehusen; Ingerd S Hofgaard; Kirsten S Tørresen; Hugh Riley (2017). Residue cover, soil structure, weed infestation and cereal yields as affected by tillage and straw management on three soils in Norway. *Acta Agriculturae Scandinavica, Section B – Soil & Plant Science* 67: 93-109. <http://www.tandfonline.com/doi/full/10.1080/09064710.2016.1221987>

Aamot, H.U., Hofgaard, I. S., Lysøe, E. (2017). Complete genome sequence of *Luteibacter rhizovincinus* strain LJ96T, isolated from the rhizosphere of barley (*Hordeum vulgare* L.) in Denmark. *Genomics Data* 11: 104-105 <http://www.sciencedirect.com/science/article/pii/S2213596016302057>

Hjelkrem, A.G.R., Torp, T., Brodal, G., Aamot, H.U., Strand, E., Nordskog, B., Dill-Macky, R., Edwards, S.G. and Hofgaard, I.S., (2016). DON content in oat grains in Norway related to weather conditions at different growth stages. *Eur. J. Plant Pathol.*, 1-18. <http://link.springer.com/article/10.1007/s10658-016-1113-5>

Uhlig, S., Stanic, A., Hofgaard, S.I., Kluger, B., Schuhmacher, R. and Miles, O.C., (2016). Glutathione-Conjugates of Deoxynivalenol in Naturally Contaminated Grain Are Primarily Linked via the Epoxide Group. *Toxins*, 8. <http://www.mdpi.com/2072-6651/8/11/329>

Brodal, G., Hofgaard, I.S., Eriksen, G.S., Bernhoft, A. and Sundheim, L., 2016. Mycotoxins in organically versus conventionally produced cereal grains and some other crops in temperate regions. *World Mycotoxin Journal*: 1-16. <http://www.wageningenacademic.com/doi/abs/10.3920/WMJ2016.2040>

Kovi, M.R., Abdelhalim, M., Kunapareddy, A., Ergon, Å., Tronsmo, A.M., Brurberg, M.B., Hofgaard, I.S., Asp, T. and Rognli, O.A., 2016. Global transcriptome changes in perennial ryegrass during early infection by pink snow mould. *Scientific Reports* 6: 28702. <http://www.nature.com/articles/srep28702>

Hofgaard, I.S., Seehusen, T., Aamot, H.U., Riley, H., Razzaghian, J., Le, V.H., Hjelkrem, A.G.R., Dill-Macky, R. and Brodal, G., (2016). Inoculum potential of *Fusarium* spp. relates to tillage and straw management in Norwegian fields of spring oats. *Frontiers in Microbiology*, 7, Article no 556, 1-15. <http://journal.frontiersin.org/article/10.3389/fmicb.2016.00556/full>

Pasquali, M., Beyer, M., Logrieco, A., Audenaert, K., Balmas, V., Basler, R., Boutigny, A.L., Chrpova, J., Czembor, E., Gagkaeva, T., Gonzalez-Jaen, M.T., Hofgaard, I.S., Köycü, N.D., Hoffmann, L., Levic, J., Garcia, P.M., Miedaner, T., Migheli, Q., Moretti, A., Müller, M.E.H., Munaut, F., Parikka, P., Pallez-Barthel, M., Piec, J., Scauflaire, J., Scherm, B., Stankovic, S., Thrane, U., Uhlig, S., Vanheule, A., Yli-Mattila, T. and Vogelgsang, S., (2016). A European database of *Fusarium graminearum* and *F. culmorum* trichothecene genotypes. *Frontiers in Microbiology*, 7 Article no 406, 1-11. <http://journal.frontiersin.org/article/10.3389/fmicb.2016.00406/full>

Mohamed Abdelhalim, Odd Arne Rognli, Ingerd Skow Hofgaard, Liv Østrem, Anne Marte Tronsmo 2016. Snow mould resistance under controlled conditions and winter survival in the field in populations of perennial ryegrass, meadow fescue and *Festulolium* are partly dependent on ploidy level and degree of northern adaptation. *Canadian Journal of Plant Science*, Published on the web 17 March 2016, 10.1139/CJPS-2015-0259. <http://www.nrcresearchpress.com/doi/abs/10.1139/CJPS-2015-0259#.V9ZWzfmLTcs>

Hofgaard, I. S., Aamot, H. U., Torp, T., Jestoi, M., Lattanzio, V. M. T., Klemsdal, S. S., Waalwijk, C., Von der Lee, T., and Brodal, G. 2016. Associations between *Fusarium* species and mycotoxins in oats and spring wheat from farmers' fields in Norway over a six-year period. *World Mycotoxin Journal*. doi/10.3920/WMJ2015.2003. <http://www.wageningenacademic.com/doi/abs/10.3920/WMJ2015.2003>

Aamot H U, Ward T J, Brodal G, Vrålstad T, Larsen G B, Klemsdal S S, Elameen A, Uhlig S and Hofgaard I S 2015 Genetic and phenotypic diversity within the *Fusarium graminearum* species complex in Norway. *European Journal of Plant Pathology*: Volume 142, Issue 3 (2015), Page 501-519. DOI 10.1007/s10658-015-0629-4 http://link.springer.com/article/10.1007/s10658-015-0629-4?wt_mc=email.event.1.SEM.ArticleAuthorAssignedToIssue

Sundheim, L., Brodal, G., Hofgaard, I.S., and Rafoss, T. 2013. Temporal Variation of Mycotoxin Producing Fungi in Norwegian Cereals. *Microorganisms*, 1, 188-198; doi:10.3390/microorganisms1010188, <http://www.mdpi.com/2076-2607/1/1/188>

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Aamot, H. U., Hofgaard, I. S., Brodal, G., Elen, O., Holen, B., and Klemsdal, S. 2013. Evaluation of rapid test kits for quantification of HT-2 and T-2 toxins in naturally contaminated oats. *World Mycotoxin Journal* vol 6 (1) s 31-41. <http://wageningenacademic.metapress.com/content/y722114x4r407420/>

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Aamlid, T., Espevig, T., Molteberg, B., Tronsmo, A., Eklo, O., Hofgaard, I., Ludvigsen, G. & Almvik, M. 2009. Disease control and leaching potential of fungicides on golf greens with and without organic amendment to the sand-based root zone. *International Turfgrass Research Journal* 11 s 903-917. <http://www.bioforsk.no/ikbViewer/Content/65094/903.pdf>

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Hofgaard, I. S., Wanner, L.A., Hageskal, G., Henriksen, B., Klemsdal, Sonja S. and Tronsmo, A.M. 2006. Isolates of *Microdochium nivale* and *M. majus* differentiated by pathogenicity on perennial ryegrass (*Lolium perenne* L.) and in vitro growth at low temperature. *Journal of Phytopathology* 154, 267-274. <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0434.2006.01092.x/full>

Browne, R.A., Mascher, F., Golebiowska, G. and Hofgaard, I. S. 2006. Components of Partial Disease Resistance in Wheat Detected in a Detached Leaf assay Inoculated with *Microdochium majus* Using First, Second and Third Expanding Seedling Leaves. *Journal of Phytopathology* 154, 204-208. <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0434.2006.01084.x/full>

Hofgaard, I. S., Åshild Ergon, Leslie A. Wanner and Anne Marte Tronsmo 2005. The effect of chitosan and Bion on resistance to pink snow mould in perennial ryegrass and winter wheat. *Journal of Phytopathology* 153, 108-119. <http://onlinelibrary.wiley.com/doi/10.1111/j.1439-0434.2005.00937.x/full>

Hofgaard, I. S., Vollsnes, A. V., Marum, P., Larsen, A. and Tronsmo, A. M. 2003. Variation in resistance to different winter stress factors within a full-sib family of perennial ryegrass. *Euphytica* 134: 61-75. <http://link.springer.com/article/10.1023/A%3A1026130825722>

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- Hjelkrem, A. G. R., Torp, T., Brodal, G., Aamot, H. U., Nordskog, B. Strand, E. and Hofgaard, I. S. 2014. Influence of weather conditions at different plant growth stages on mycotoxin content in oat. NJF seminar 478. NJF report, Vol 9, No 8, 2014.
- Hofgaard, I.S., Aamot, H. U., Razzaghian, J., Gauslaa, E, Steen, H. S., og Brodal, G. 2014. *Fusarium langsethiae* og mykotoksiner i havre. Bioforsk FOKUS, Vol. 9, Nr. 2, p 111, 2014
- Aamot, H. U., Hofgaard, I.S. og Brodal, G. 2014. Endringer i forekomst av *Fusarium graminearum*. Bioforsk FOKUS, Vol. 9, Nr. 2, p 110, 2014
- Tørresen, K. S., Stenrød, M. & Hofgaard, I.S., 2014. Jordarbeiding og glyfosatbruk. Jord og Plantekultur. Bioforsk FOKUS Vol. 9 Nr. 1, p 141-146, 2014
- Hofgaard, I.S., Brodal, G., Abrahamsen, U. og Strand, E. 2013. Hvordan redusere risiko for mykotoksiner i korn? Dyrkingsveiledning. Bioforsk TEMA, Vol. 8, Nr. 5, 2013 http://www.bioforsk.no/ikbViewer/Content/104100/TEMA_8%285%29Dyrk-veil_Fusarium.pdf
- Brodal, G, Hofgaard, I.S., 2013. Akksfusariose - giftig korn fra sjuke planter. Bioforsk FOKUS, Vol. 8, Nr. 2, p 118, 2013 <http://www.bioforsk.no/ikbViewer/Content/102141/Bioforskkonferansen%202013.pdf>
- Bernhoft, A., Eriksen, G. S., Sundheim, L., Berntssen, M., Brantsæter, L. A., Brodal, G., Fæste, C. K., Hofgaard, I.S., Rafoss, T., Sivertsen, T., Tronsmo, A. M. 2013. Risk assessment of mycotoxins in cereal grain in Norway. Opinion of the Scientific Steering Committee of the Norwegian Scientific Committee for Food Safety. 09.04.2013, ISBN: 978-82- 978-82-8259-090-7
- Bernhoft, A., Eriksen, G. S., Sundheim, L., Brantsæter, A. L., Fæste, C. K., Rafoss, T., Tronsmo, A. M., Berntsen, M., Brodal, G., Hofgaard, I.S., Sivertsen, T., Fotland, T. Ø., Gifstad, T. Ø. Holene, E., Lid, E. T., Lillegaard, I. T. L., & Wiborg, M. L. 2013. Risikovurdering - mykotoksiner i korn, Bioforsk FOKUS, Vol. 8, Nr. 2, p 125-126, 2013 <http://www.vkm.no/dav/eee04d10c4.pdf>
- Tørresen, K. S., Hofgaard, I.S., Eklo, O., Netland, J., Brandsaeter, L., Brodal, G., Elen, O., Ficke, A., Almvik, M., Bolli. R., Stenrød, M. & Strand, E. 2013. Redusert jordarbeiding og konsekvenser for plantevern. Bioforsk FOKUS 8 (2) 2013 s. 195-197
- Tørresen, K. S., Hofgaard, I.S., Netland, J., Brandsaeter, L., Brodal, G., Elen, O., Ficke, A., Almvik, M., Bolli, R., Stenrød, M. & Strand, E. 2012. Redusert jordarbeiding og konsekvenser for plantevern. Reduced tillage and consequences for plant protection. Bioforsk rapport 7(58) 2012. [http://www.bioforsk.no/ikbViewer/Content/102501/BIOFORSK%20RAPPORT%20%207_\(58\)_2012_kartlegg%20jordarbeiding.pdf](http://www.bioforsk.no/ikbViewer/Content/102501/BIOFORSK%20RAPPORT%20%207_(58)_2012_kartlegg%20jordarbeiding.pdf)
- Hofgaard, I.S., Seehusen, T., Abrahamsen, U., Razzaghian, J., Le, V. H., Elen, O., Riley, H., Strand, E., and Brodal, G. 2012. Effects of tillage practice, crop rotation and fungicide treatment on the development of *Fusarium* spp. and mycotoxins in oats and spring wheat. NJF report, Vol. 8, Nb.10, p 16, 2012.
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- Aamot, H. U., Hofgaard, I.S., Brodal, G., Elen, O., Jestoi, M., and Klemsdal, S. S. 2012 Evaluation of rapid test kits for quantification of deoxynivalenol and HT-2 and T-2 toxins in naturally contaminated oats and wheat. NJF report, Vol. 8, Nb.10, p 48, 2012.
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- Rafoss, T., Nordskog, B., Nærstad, R., Hofgaard, I.S., Hole, H., Elen, O., Brodal, G. 2011. Gårdsvarsling, utvikling av plantevernvarsler på gårdsnivå. Bioforsk TEMA vol. 6 nr 8
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