34th Meeting of the *Fusarium* working group of the Koninklijke Nederlandse Planteziektenkundige Vereniging

30 October 2019 Westerdijk Fungal Biodiversity Centre, Uppsalalaan 8, 3584CT Utrecht

9:30 9:35	Opening/Word of Welcome Biology, control and detection of Fusarium diseases in UK horticulture
3.33	John Clarkson (Warwick University, UK)
9:50	Dissection of lineage specific chromosomes in the onion pathogen <i>Fusarium</i> oxysporum f. sp. cepae
	Andrew Armitage (Warwick University, UK)
10:15	How did pathogenic and endophytic interactions shape <i>Fusarium oxysporum</i> genomes? Maria Constantin (University of Amsterdam)
10:40	Pathogenicity chromosomes in <i>Fusarium oxysporum</i> and beyond Martijn Rep (University of Amsterdam)
11:05	Coffee break
11:30	Differences in pre-harvest practices linked with the occurrence of Fusarium species and associated mycotoxins in maize from two ethnic groups in Vietnam Trang Tran (University of Ghent)
11:55	Fusarium poae reduces Fusarium graminearum infection and mycotoxin production Jiang Tan (University of Ghent)
12:20	EU reference laboratory for mycotoxins and phytotoxins Monique de Nijs (Rikilt)
12:45	Lunch
13:30	Global epidemic of Panama disease on banana is caused by a new fungal species originating from Southeast Asia
13:55	David Torres Sanchez (Wageningen University and Research)
13:55	Presence of <i>Fusarium</i> species in Dutch onions Olga Scholten (Wageningen University and Research)
14:20	A survey on potato dry rot in The Netherlands demonstrates the importance of Fusarium
	Theo van der Lee (Wageningen University and Research)
14:45	Tea and cake
15:10	Fusarium circinatum, Q-pathogen in Pinus
	Gerard van Leeuwen (NVWA)
15:35	Epidemiology of <i>Fusarium</i> in greenhouses
	Anne van Diepeningen (Wageningen University and Research)
16:00	Exploring organic amendments for control of root-infecting fusaria
16:25	Wietse de Boer (NIOO) Fusarium vs. Striga!
10.23	Lorenzo Lombard (Westerdijk Institute)
16:50	Other business and Closing