

CURRICULUM VITAE

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former positions 1989 – 1990: Institute for Horticultural Plant Breeding (IVT), Wageningen, assistant researcher, topic: Downy mildew in cucumber.
1990 – 1994: Centre for Plant Breeding and Reproduction Research (CPRO-DLO), Wageningen, assistant researcher, topic: Resistance to *Erwinia* spp. in potato (*Solanum tuberosum* L.).
1994 – 1998: Centre for Plant Breeding and Reproduction Research (CPRO-DLO), Wageningen, assistant researcher, topic: Molecular and cellular biology of resistance to *Phytophthora infestans* in *Solanum* species.

present position Since 1998: Centre for Genetic Resources, the Netherlands, Wageningen, curator fruit vegetable crops and apple

practical experience 2003 - onwards: chair ECPGR Solanaceae working group

publications

D. Astley, N. Bas, F. Branca, M.C. Daunay, M.J. Díez, J. Keller, W. van Dooijeweert, R. van Treuren, L. Maggioni and E. Lipman, compilers. Report of a Vegetables Network. Second Meeting, 26–28 June 2007, Olomouc, Czech Republic.

W. van Dooijeweert and F. Menting, Improving the quality of passport data of a genebank collection: approaches at CGN, Plant Genetic Resources Newsletter 2008, No. 153: 20–27

M.G.P. van Veller, R. Hoekstra and W. van Dooijeweert
Implications of taxonomic inconsistencies for plant genetic resources documentation. Proc. Vth IS on Taxonomy of Cult. Plants, Eds.: N. Groendijk-Wilders et al. Acta Hort. 799 p 143-144, ISHS 2008

Dooijeweert, Willem van and Frank Menting, 2010. Access to Plant Genetic Resources Information. In: J.M. Carrillo, M.J. Díez, M. Pérez de la Vega, F. Nuez (Eds.). Mejora genética y recursos fitogenéticos: "Nuevos avances en la conservación y utilización de los recursos fitogenéticos". 515-545. Sociedad Española de Genética.

L. Maggioni, M.C. Daunay, W. van Dooijeweert, D. Astley, N. Bas, F. Branca, M.J. Díez Niclós, E. Geoffriau, J. Keller, T. Kotlińska, K. Smékalová, R. van Treuren and E. Lipman, compilers. Report of the ECPGR Vegetables Network. Third Meeting. 10-12 November 2009, Catania, Italy

Daunay, M.C.; Astley, D.; Bas, N.; Dooijeweert, W. van; Treuren, R. van; Branca, F. (2010) More efficient Conservation and Use of Vegetable Genetic Resources in Europe: ECPGR Achievements and Perspective In: More efficient Conservation and Use of Vegetable Genetic Resources in Europe: ECPGR Achievements and Perspective. - Acta Horticulturae .Lisboa, Portugal : ECPGR Achievements and Perspectives, Acta Horticulturae (ISHS) 918, 405-417.

M.J. Diez, W. van Dooijeweert and L. Maggioni, compilers. Report of the ECPGR Cucurbits Working Group. Second Meeting. 08-10 November 2010, Tbilisi, Georgia

van Dooijeweert, W.; Maggioni, L.; Daunay, M.C.; Lipman, E. (2012), Report of a Working Group on Solanaceae, First Meeting of the Working Group and Ad hoc Meeting of the Database Managers, 14-17 February 2012, Menemen, Turkey

lv, J., Qi, J., Shi, Q., Shen, D., Zhang, S., Shao, G., Li, H., Sun, Z., Weng, Y., Shang, Y., Gu, X., Li, X., Zhu, X., Zhang, J., Treuren, R. van, Dooijeweert, W. van, Zhang, Z., and Huang, S. (2012). Genetic diversity and population structure of cucumber (*Cucumis sativus* L.). PLoS ONE 7(10), e46919. doi:10.1371/journal.pone.0046919.

M.J Díez Niclós, J.V. Valcárcel, A. Gil Íñigo, W. van Dooijeweert, F. Menting, G. van der Weerden, M. Daunay, Ad hoc meeting of the Chairs, Vice-Chairs and Database Managers of the ECPGR Solanaceae and Cucurbits Working Groups, 11-12 April 2013, Valencia, Spain

Willem van Dooijeweert, José Vicente Valcárcel, Enrique Muñoz, Eva Solbes, José Torres, María José Díez, Variation among Spanish pepper accessions of different traditional varieties. Proceedings of the XVIth EUCARPIA Capsicum and Eggplant meeting September 12-14, 2016, Kecskemét, Hungary