

With an MSc in biochemistry (1973) and a PhD in microbiology (1977), **Harry Aiking, PhD ERT**, worked as a research associate at Indiana University in Bloomington, USA, 1978-79. Subsequently, he became a KWF (Dutch Cancer Fund) Fellow at the Central Blood Bank Laboratory in Amsterdam before he joined VU University in Amsterdam in 1980. There he has been leading dozens of multidisciplinary projects on the interface of natural and social sciences. He has been Advisor to the Dutch Attorney General in cases of industrial soil pollution 1987-2014 and a European Registered Toxicologist (ERT) 1997-2018. During 1999-2005, he led the NWO programme PROFETAS (Protein Foods, Environment, Technology And Society). He authored about 400 publications. After his formal retirement in 2014, he was rehired by the Institute for Environmental Studies (IVM-VU) in 2017. Thus, he remains affiliated there, continuing to supervise PhD students, lecture and publish in the areas of food sustainability and food security.

Recent publications:

- Aiking, H., Boer, J. de (2018). The next protein transition. *Trends in Food Science & Technology* (online 27 July 2018). DOI:10.1016/j.tifs.2018.07.008.
- Aiking, H., Boer, J. de (2018). Protein and sustainability – The potential of insects. *Journal of Insects as Food and Feed* (online 21 August 2018). DOI:10.3920/JIFF2018.0011.
- Dooren, C. van, Keuchenius, C., Vries, J.H.M. de, Boer, J. de, Aiking, H. (2018). Unsustainable dietary habits of specific subgroups require dedicated transition strategies: Evidence from the Netherlands. *Food Policy* 79, 44-57.
- Dooren, C. van, Aiking, H., Vellinga, P. (2018). In search of indicators to assess the environmental impact of diets. *International Journal of Life Cycle Assessment* 23, 1297-1314.
- Boer, J. de, Schösler, H., Aiking, H. (2018). Exploring the relative importance of “Reward” and “Reflection” in food orientations: Relevance for healthier and more sustainable diets. *Food Quality and Preference* 64, 126-130.
- Boer, J. de, Aiking, H. (2018). Prospects for pro-environmental protein consumption in Europe: Cultural, culinary, economic and psychological factors. *Appetite* 121, 29-40.

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