



Dr Maarten van Ginkel was born in the Netherlands and has academic degrees from the Netherlands and the USA in genetics, breeding and plant pathology. For 20 years he worked for CIMMYT as a wheat breeder, and for two years as Head of CIMMYT's Wheat Genetic Resources and pre-breeding. His work involved the initiation, development and use of novel genetic diversity in global wheat breeding. He was based in Turkey for three years working in the Mediterranean region, in Ethiopia for two years working in eastern, central and southern Africa, and in Mexico at CIMMYT headquarters, with a global focus. Dr van Ginkel co-developed more than 100 varieties of wheat, mostly for developing countries. He has published more than 70 articles in international refereed journals on all aspects of wheat genetic research and more than 230 articles in total. For two years he worked as Principal Research Scientist for the State Government of Victoria/Australia, in charge of providing scientific guidance to crop breeders, moving their programs from conventional breeding to molecularly enhanced breeding. He is presently Deputy Director General for Research at ICARDA since September, 2007. He oversees four research-for-development Programs: Biodiversity & Integrated Gene Management, Integrated Water & Land Management, Diversification and Sustainable Intensification of Production Systems, and Social, Economic and Policy Research.