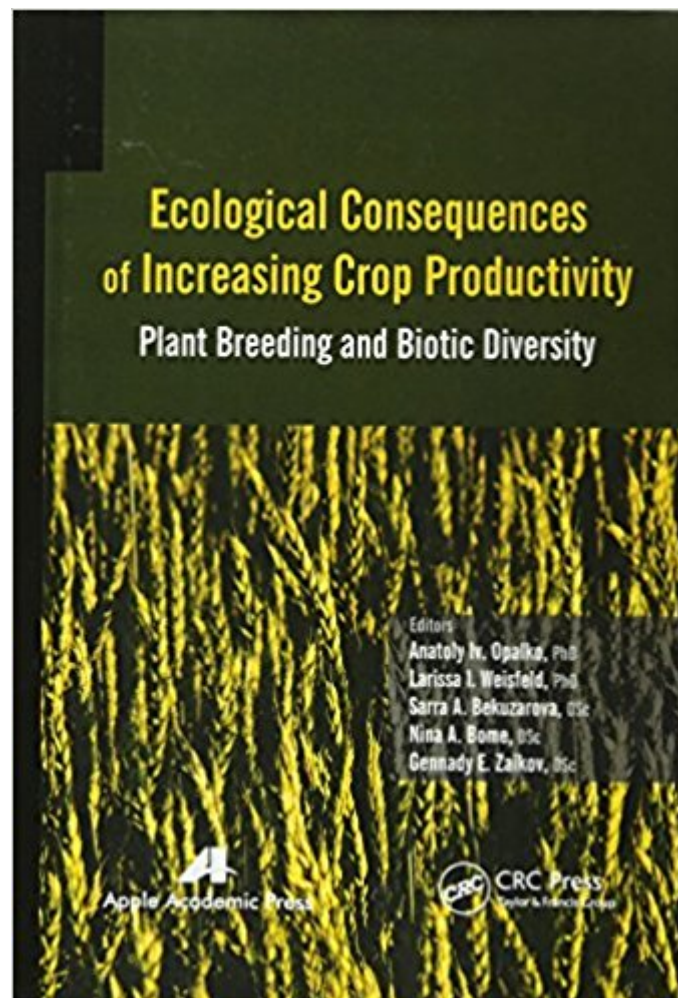




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Ecological Consequences Of Increasing Crop Productivity: Plant Breeding And Biotic Diversity



Synopsis

With contributions from leading scientists in agricultural biology and young researchers, this book examines the ecological consequences that sometimes arise with various methods of increasing crop productivity. It also presents agroecological approaches to crop improvement and productivity from several perspectives, examines alternative energy sources, and discusses other problems related to sustainable agriculture.

Book Information

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Customer Reviews

I am not aware of any original scientific publications by the editors on the subject presented in this book. It appears simply a compilation of widely available scientific/technical literature. I strongly recommend ignoring this compilation as the authors do not seem qualified to write on the subject. There are approximately 500 books which are mainly co-edited by Zaikov. While this is a very impressive number of publications, their quality is questionable. Zaikov covers the following broad topics in this compilation: quantum chemistry, nanochemistry, nanotechnology, organic, inorganic, physical, polymer chemistry, photochemistry, radiation chemistry, organoelemental chemistry, thermodynamics, material science, atmospheric chemistry, catalysis, industrial chemistry, food chemistry, medicinal chemistry, biotechnology. Zaikov is an active researcher in almost all of these sciences or subjects, but his books cover these subjects in an unfortunately superficial manner.

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