Handbook of Plant Mutation Screening, The: Mining of Natural and Induced Alleles

This title introduces the different methods and then focuses on the screening, detection and analysis of the novel mutations. Induced mutagenesis is a common and promising method for screening for new crops with improved properties. Written by a global team of authors the book is an indispensable tool for all scientists working on crop breeding in industry and academia.

Publication Year: 2010
Edition: 1st
Author/Editor: Meksem, Khalid; Kahl, Guenter
Publisher: Wiley
ISBN: 978-3-527-32604-4
Platform: Ovid
Product Type: Book
Speciality: Plant Sciences
Language: English
Pages: 460
Illustrations: 0