

Ovid®

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

Rely on Ovid as the trusted solution that transforms research into results



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