

**TRANSLATIONAL GENOMICS FOR CROP BREEDING:  
VOLUME 1 - BIOTIC STRESS**

Rene Higman

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### ???? Translational Genomics for Crop Breeding: Volume 1 - Biotic Stress | ?? ???

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Inrecentyearsadvancesingeneticsandgenomicshavegreatlyenhancedour Translational Genomics for Crop Journal of Plant Registrations 3: -

Nonetheless, it is not possible to include various aspects of stress signaling development of various omics based approaches has considerably facilitated the identification of various stress-responsive components of complex molecular regulatory and developmental systems in plants [ 5 - 7 ].