

PLANT BREEDING: THEORY AND TECHNIQUE

Cathrine E. Summa

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Plantbreedingstartedwithsedentaryagricultureandparticularlythedom
Between the Lions Staff. Genetic modification of plants is
achieved by adding a specific gene or genes to a plant, or by
knocking down a gene with RNAi to produce a desirable
phenotype. Similar yield increases were not produced elsewhere
until after World War II the Green Revolution increased crop
production in the developing world in the s.

This technique has been used to produce new rice for Africa and interspecific
Theory to Practice: